# MODERN WELSH: A COMPREHENSIVE GRAMMAR 

SECOND EDITION

Gareth King

Also available as a printed book see title verso for ISBN details

# MODERN WELSH: <br> A COMPREHENSIVE GRAMMAR 

## SECOND EDITION

Titles of related interest

Colloquial Welsh: A Complete Course for Beginners By Gareth King

Basic Welsh: A Grammar and Workbook By Gareth King

Intermediate Welsh: A Grammar and Workbook By Gareth King

Business Welsh: A User's Manual
By Robert Dery

# MODERN WELSH: <br> A COMPREHENSIVE GRAMMAR 

## SECOND EDITION

Gareth King

## Simultaneously published in the USA and Canada by

 Routledge29 West 35th Street, New York, NY 10001
Reprinted with corrections 1996

## Routledge is an imprint of the Taylor \& Francis Group

This edition published in the Taylor \& Francis e-Library, 2005.
"To purchase your own copy of this or any of Taylor \& Francis or Routledge's collection of thousands of eBooks please go to www.eBookstore.tandf.co.uk."

## © 2003 Gareth King

All rights reserved. No part of this book may be reprinted or reproduced or utilised in any form or by any electronic, mechanical or other means, now known or hereafter invented, including photocopying and recording, or in any information storage or retrieval system, without permission in writing from the publishers.

## British Library Cataloguing in Publication Data

A catalogue record for this book is available from the British
Library

## Library of Congress Cataloging in Publication Data

King, Gareth, 1955-
Modern Welsh : a comprehensive grammar / Gareth King - 2nd ed.
p. cm - (Comprehensive grammars)

Includes bibliographical references (p.) and index.

1. Welsh language-Grammar. I. Title. II Series.

PB2123 .K56 2002
491.6'682421-dc21

ISBN 0-203-98706-3 Master e-book ISBN

## CONTENTS

Preface to the New Edition ..... ix
Acknowledgements ..... xi
The Linguistic Relationship of Welsh ..... 1
Types of Welsh - Colloquial, Literary and Cymraeg Byw ..... 2
Glossary of Technical Terms ..... 6
Abbreviations ..... 9
GRAMMAR SECTION
Sounds and Spelling 1-2 ..... 10
Mutations in Welsh 3-12 ..... 13
Word Order and Sentence Structure 13-21 ..... 20
Focused Sentences 17-21 ..... 24
Articles 22-33 ..... 28
Nouns 34-92 ..... 35
Gender 42-53 ..... 40
Determination of Gender by Meaning 46-49 ..... 42
Determination of Gender by Form 50-51 ..... 44
Noun Number 54-92 ..... 47
Singular/Plural Nouns 56-89 ..... 49
Collective/Unit Nouns 90-92 ..... 66
Adjectives 93-118 ..... 69
Possessive Adjectives 109-114 ..... 80
Pronouns 119-159 ..... 90
Numerals and Quantifiers 160-197 ..... 111
Verbs 198-398 ..... 131
The Tense System of the Welsh Verb 210-217 ..... 136
Bod - 'to be' 218-259 ..... 142
Periphrastic Tenses 262-289 ..... 168
Inflected Tenses 290-347 ..... 183
The Preterite Tense 292-303 ..... 184
The Future Tense 304-313 ..... 191
The Conditional Tense 314-320 ..... 196
Modals 326-360 ..... 202
Non-Verbal Modals 348-360 ..... 214
Passive 361-376 ..... 220
Imperative 377-387 ..... 228
Adverbs and Adverbials 399-442 ..... 242
Prepositions 443-476 ..... 273
Compound Prepositions 475-476 ..... 300
Complex Sentences 477-497 ..... 303
Relative Complex Sentences 479-485 ..... 305
Indirect Complex Sentences 486-497 ..... 309
Conjunctions 498-513 ..... 318
Co-ordinating Conjunctions 510-513 ..... 324
FUNCTIONS AND SITUATIONS ..... 327
I General Greetings ..... 327
II Leavetaking ..... 327
III Attracting Attention ..... 328
IV Seasonal Greetings ..... 328
V Personal Greetings and Congratulations ..... 329
VI Good Wishes ..... 330
VII Introductions ..... 331
VIII Eating and Drinking ..... 332
IX Giving and Receiving Compliments ..... 333
X Commiserations ..... 334
XI Giving and Receiving Thanks ..... 335
XII Apologies ..... 337
XIII Asking for and Giving Help ..... 339
XIV Asking and GivingAdvice ..... 340
XV Asking for Something to be Done ..... 341
XVI Expressing Needs, Wishes and Desires ..... 342
XVII Expressing Objections and Complaints ..... 344
XVIII Giving and Seeking Promises and Assurances ..... 346
XIX Issuing, Accepting and Declining Invitations and Offers ..... 347
XX Seeking, Granting and Denying Permission ..... 349
XXI Making, Accepting and Declining Suggestions ..... 351
XXII Issuing and Responding to Warnings ..... 353
XXIII Asserting and Denying the Truth of Something ..... 355
XXIV Remembering and Forgetting ..... 356
XXV Expressing Future Intentions ..... 357
XXVI Expressing Likes and Dislikes ..... 358
XXVII Indicating and Asking about Preferences ..... 359
XXVIII Expressing Indifference ..... 360
XXIX Voicing Opinion ..... 361
XXX Expressing Agreement and Disagreement ..... 363
XXXI Expressing Happiness, Fear and Sadness ..... 364
XXXII Expressing Hopes and Disappointment ..... 366
XXXIII Expressing Surprise ..... 367
XXXIV Expressing Enjoyment and Pleasure ..... 368
XXXV Asking for and Giving Directions ..... 368
XXXVI Dealing with Money ..... 371
XXXVII Talking about Health and Illness ..... 372
English words Causing Particular Translation Problems ..... 375
XXXVIII Translation of have ..... 375
XXXIX Translation of take ..... 377
XL Translation of other Miscellaneous Problem Words ..... 378
Affirmative and Negative Responses ..... 380
XLI $\quad$ Yes and No ..... 380
XLII Do/Naddo ..... 381
XLIII Ie/Nage ..... 381
XLIV Words Differing in North and South Wales ..... 382
Communication Strategies ..... 382
XLV Using Fillers ..... 382
XLVI Keeping the Channel Open ..... 384
XLVII Asking for Spoken Linguistic Cues ..... 385
XLVIII Shaping the Course of the Conversation ..... 387
Further Reading ..... 389
Index ..... 391

## PREFACE TO THE NEW EDITION

With this new edition of Modern Welsh I have taken the opportunity to make some changes and improvements. Chief among these are: the extension of typographic marking of initial consonant mutations to cover the entire text of the new edition - I hope that this provision will enhance the user-friendliness of the grammar by making more transparent the distribution and syntactic patterns of this difficult aspect of the language; and the addition of an entire new section dealing with the practical aspects of function and situation, by which I have aimed to set the language even more firmly in a context that reflects its status as a living and flourishing medium of modern everyday communication. The order and numbering of the grammar sections remains unchanged from the original edition, except that the concluding sections 514-530 of the original have now been incorporated in the new 'Function' part of the book, and have been accordingly redesignated. References for original and new material have been conflated into a revised and somewhat expanded Index. I have also taken the opportunity to correct a small number of typographical errors that slipped through in previous reprints. The text of the grammar section of the book remains otherwise essentially the same.

The bibliography has been slightly amended to record the happy fact that Fynes-Clinton's work referred to in the acknowledgements of the original edition has indeed now achieved its reprinting.

I am glad that this grammar has found so many friends among those for whom it was written, and I hope that in its new and expanded incarnation it will win many more.

## ACKNOWLEDGEMENTS

First and foremost I should like to thank the many native speakers of Welsh from all over Wales from whose speech a large proportion of the illustrative material in this grammar has been drawn. Their anonymity here belies the importance of their contribution. I am especially indebted to those Welsh-speaking friends and acquaintances who, in the later stages of writing, were interested and patient enough both to answer all manner of questions and to gently correct me when I went wrong.

Thanks must also go to my students, mainly in Llanafan, Llanilar and Aberystwyth, for not being afraid to ask awkward questions, and thereby bringing to my attention many gaps and areas for improvement in the explanations.

Special thanks are due to James Fife, not only for innumerable discussions over the years on questions of Welsh grammar and semantics, but also for his meticulous and conscientious reports on the grammar in its earlier stages which saved me from not a few slips and oversights, those remaining being entirely my own responsibility. He also discharged his responsibilities in periodically reminding me, when my resolve showed signs of faltering, of our shared conviction that, for the serious student of any language, grammar is a key to understanding and not an obstacle.

The writer of any descriptive work of this kind owes an immeasurable debt to his predecessors in the field. I have listed the main works that have been of help to me (see References) but I would like to single out for particular mention the study by O.H. Fynes-Clinton, published eighty years ago and a model of objective fieldwork untarnished by any disesteem of the language of ordinary people. Its reprinting is long overdue.

I wish to thank Simon Bell of Routledge for having faith in this project from the very start, and for his enthusiasm, encouragement and practical help along the way. I thank also Helen Coward and Louisa Semlyen.

The planning and writing of this grammar, which of necessity was done largely in my spare time, would not have been possible without the practical and moral support of my wife Jonquil, who was a constant source of encouragement and constructive criticism; and of our sons Adam and Liam, who helped me keep things in perspective, and put up with having a recluse for a father more often than I had any right to expect of them. I owe much to my own mother and father, not least the education that empowered me
to undertake such a project in the first place; my father's strength of character and independence of mind and spirit have been an unfailing inspiration to me in writing this book, and I therefore dedicate it to his memory.
G.K.

Llanafan
Mis Chwefror, 1993

## THE LINGUISTIC RELATIONSHIP OF WELSH

Of all the languages currently spoken in the British Isles, Welsh has been here the longest. Others preceded it, in pre-Celtic times, but none of these have survived - we may take it that the Celtic invaders were thorough in their assimilation of the indigenous population of these islands, and that the speech of these pre-Celtic peoples, whatever its nature and affinities, was quickly overwhelmed.

Welsh, then, is a member of the Celtic branch of the Indo-European language family, and is therefore related, albeit distantly, to most of the languages of Europe today, including French, German, Russian and, of course, English. All these languages can be traced back to a single parent language, or at least a closely interconnected 'community' of very similar dialects, which are referred to as Indo-European, since they subsequently spread East and West over almost the entire continents of Europe and India. It is thought that the process of splitting off and going their separate ways did not affect all dialects uniformly or simultaneously, and that some language groups may have delayed their departure from the original homeland. This may have been the case with what were later to become Celtic and Romance. These two groups of speakers may have coexisted for a while longer after their cousins had departed, and this theory has been put forward as an explanation for a number of important shared characteristics between the Celtic and Romance languages to this day. Celtic also shows unexplained similarities with certain languages of North Africa.

Within the Celtic family, Welsh has as its closest relatives: Breton (Welsh name Llydaweg), spoken in Brittany - estimates of number of speakers vary, but probably somewhat under half a million active users; and Cornish (Cernyweg), extinct since the late eighteenth century, though recently 'resurrected' by enthusiasts. More distantly related are Irish (Gwyddeleg), Scots Gaelic (Gaeleg yr Alban) and the extinct Manx (Manaweg, whose last native speaker died in 1974). Welsh, Breton and Cornish constitute the Brythonic group, while the others form the Goidelic group. There are strong similarities within each group, and considerable differences between the two. All six languages share certain basic characteristics which mark them out as Celtic languages - notably the mutation system (see §§3-12), and inflected prepositions (see §446).

While all living Celtic languages today face an uncertain future, Welsh and Scots Gaelic are in a somewhat better position in that they can still claim to be the everyday language of particular and well-defined communities.

## TYPES OF WELSH COLLOQUIAL, LITERARY AND CYMRAEG BYW

A distinction must first be made between the Colloquial (or Spoken) Welsh in this grammar and Literary Welsh. The difference between these two is much greater than between the virtually identical colloquial and literary forms of English - so great, in fact, that there are good grounds for regarding them as separate languages.

One telling difference is as simple as it is fundamental: Colloquial Welsh is a first language for native speakers of Welsh. They do not have to make an active effort to learn it, any more than English speakers have to do for colloquial English. It is acquired automatically from childhood, and native speakers have an intuitive feel for what sounds 'right' or 'wrong'.

Literary Welsh, on the other hand, is no-one's native language. All those who know how to read it, whether Welsh speakers or not, have been taught. In this sense it is an artificial language - consciously planned and designed to standardize the written language at the time of the translation of the Bible into Welsh (sixteenth century), and by and large with a deliberate disregard for the native speech of ordinary people. Its subsequent undoubted success as the medium of a prolific literature has been at the expense of Colloquial Welsh, neglected and relentlessly disparaged by a powerful (Welsh-speaking) minority who had much to gain from putting the main means of expression of the cultural identity out of the reach of the majority. In this way a sense of inferiority was engendered among ordinary Welsh speakers with regard to their language - one which persists to this day with native speakers routinely dismissing their own spoken language as something 'inferior' (i.e. to the artificial Literary Welsh) and 'not proper Welsh'. Only recently has this situation begun to be redressed.

Note that Literary Welsh and written Welsh are not the same thing: Literary Welsh is a particular type of artificial Welsh, while written Welsh can be any type of Welsh in written form. The Welsh in this grammar, for example, is for the most part written Colloquial Welsh.

Literary Welsh, then, while it merits study in its own right, is of marginal importance in a book based on native Welsh speech patterns. Those who wish to study the literary construct will find manuals and grammars aplenty to meet their needs, and it would certainly do the user of this book a disservice to attempt to somehow reconcile what are essentially two differently based forms of the language, and to try to pass them off as one.

A small number of Literary Welsh forms have everyday currency in the more formal Welsh of the media, however, and so are included in the grammar (see for example §§367-374).

The promoters of Literary Welsh were able to succeed so spectacularly in their designs partly thanks to the lack of homogeneity in the spoken language even at that time. The need for a standardized written language was clear and undeniable. Where the codifiers went wrong, whether innocently or by calculation, was in opting for an artificially constructed version of Welsh rather than a compromise based broadly on true speech patterns. Dialectal variation has remained a reality of modern spoken Welsh, and this fact, coupled with the gulf that exists between Colloquial and Literary Welsh, led in recent years to the creation and promotion of a third type of Welsh - a 'standardized colloquial' known misleadingly as Cymraeg Byw Living Welsh. This is also essentially a construct, charged with the impossible task of imposing on the spoken language the kind of uniformity that Literary Welsh so effectively provided for the written language. Like Literary Welsh, Cymraeg Byw can be seen to be artificial in that it is not a native language. Unlike Literary Welsh, its creators hoped it could become one. It seeks to be a compromise not only between the different dialects of Colloquial Welsh, but also between them and Literary Welsh, from which certain characteristics of Cymraeg Byw were imported.

Cymraeg Byw was promoted with the intention of facilitating the learning of Welsh particularly among adults, and providing a stable 'platform' from which they could progress to fluency - and inevitably, as with Literary Welsh, the loser once again was the native speech of ordinary Welsh speakers, dismissed by implication as irrelevant. The counter argument, now all the stronger for hindsight, must be that, as with all languages, the aim of the serious learner is competence in the living language; if that means coping with dialect variation, then so be it - it has to be faced sooner or later, and it may as well be sooner.

It has always been easy to criticize a construct such as Cymraeg Byw (which inevitably runs the risk of pleasing no-one in an attempt to please everyone), but its intentions were of the best, and it is probably fair to say that Cymraeg Byw did fulfil some of its creators' aims, even if its star is now on the wane. Above all, it served to highlight important questions on the status of Welsh as a spoken language, and on the direction that the spoken language should take in the future.

I have sought to accommodate the main aspects of dialect variation by following the consensus in dividing Colloquial Welsh into two major dialects - North (N) and South (S). In one sense, of course, this is a simplistic analysis, since there are many distinct dialects in the North, and in the South. On the other hand, considerations of vocabulary and pronunciation do allow us to make a broad distinction between Northern and Southern varieties of the spoken language, and it is this distinction which most
obviously strikes the learner of the language. Native Welsh speakers share this perception, incidentally.

The guidelines I have set myself in according equal status to N and S variants are as follows:
vocabulary - differences have been noted in the text of the grammar (but not where they appear in illustrative citations) and the two variants given side by side and labelled N and S . In fact, this involves only a relatively small number of common words - a list is given in section XLIV;
pronunciation - differences are likewise easily dealt with, since for the most part they are predictable and in any case are of marginal relevance in a book of this kind;
syntactic - differences are also relatively few in number, though again they occur in some of the most basic patterns. I have simply drawn attention to these where they arise in the text of the grammar, and given both variants;
citations in Welsh present a more awkward problem, since there is usually no obvious reason for choosing N or S in any particular instance, and often there would be no difference anyway -N and S are not that different overall. This being the case, I have simply aimed at evenhandedness in the book as a whole. But where an (N) or (S) has occasionally been given at the end of a citation, this is to show that the construction is particular to that area rather than all over Wales.

In general, the citations are intended as illustrations of usage, not of dialect variance unless specifically stated.

An asterisk (*) preceding an example indicates an incorrect form or construction.

## SPELLING CONVENTIONS

In the body of the grammar, I have remained faithful, by and large, to standardized spellings. Guidelines for these have been published as Ffurfiau Ysgrifenedig Cymraeg Llafar ['Written Forms of Spoken Welsh'] by the Welsh Joint Education Committee. But in citations, particularly from speech, I have followed the practice of an increasing number of publishers and at least one weekly magazine (Golwg) in using, for certain types of word, spellings which reflect regional pronunciation rather than compromise. These instances fall into two types:

1 Commonly used words whose traditional or standardized spelling does not reflect pronunciation anywhere. A good example is eisiau want, which is pronounced in different parts of the country isio, isie or isse.

2 A whole class of words where a vowel is heard between two final consonants in speech, but not shown in writing: pobl (spoken pobol), ochr (spoken: ochor), cwbl (spoken: cwbwl).

This does complicate the picture slightly, of course, but it should not represent an insuperable problem for the serious user for whom this grammar is primarily intended. Indeed, a certain amount of deliberate inconsistency in this regard is warranted, I feel, in a descriptive grammar of this kind, reflecting as it does a diversity of the language that is one of its most fascinating aspects.

## GLOSSARY OF TECHNICAL TERMS

| adjective | a word that describes a noun; answers the question |
| :---: | :---: |
|  | 'What kind of . . ?' - red, heavy, international; also $m y$, this, etc. |
| adverb | a word that gives additional information about how, when or where an action takes place - quickly, |
|  | tomorrow, outside |
| AFF | affirmative - any verb-form used in making statements as opposed to questions or negatives. |
|  | Compare INT and NEG |
| article | in Welsh, the words corresponding to English the (definite article). English also has an indefinite article alan, for which there is no equivalent in Welsh |
| auxiliary | a verb used in conjunction with a verb-noun $(V N)$ the VN gives the meaning, while the auxiliary gives information such as tense, person, etc. |
| clause | a part of a complex sentence, containing at least a subject and a verb, and usually joined to the rest by a conjunction |
| conditional | a tense in Welsh and English that indicates an action which is hypothetical at the time of speaking - we would go |
| conjunction | a word joining two clauses in a sentence - and, but, whether, because, whereas |
| dynamic | a term describing a positive action as opposed to an unchanging state. Go, write, learn, liquidize are all dynamic verbs. Compare stative |
| focused sentence | in Welsh, a sentence where a particular element, usually non-verbal, is placed first in the sentence to give it focus or emphasis. See $\S \S 17-21$ |
| inflected | any verb-form with endings attached to the verb. Compare periphrastic |
| INT | interrogative - any verb-form used in making questions as opposed to statements or negatives. Compare AFF and NEG |
| mutation | a change in the initial letter of a word, for example bara to fara. See §§3-12 for full explanations |

$\left.\left.\begin{array}{ll}\text { NEG } & \begin{array}{l}\text { negative - any verb-form used to make negative } \\ \text { statements as opposed to (positive) statements and }\end{array} \\ \text { questions. Compare AFF and INT }\end{array}\right] \begin{array}{l}\text { a set of verb-endings in Welsh that place the action } \\ \text { of the verb in the present or (more often) future. } \\ \text { non-past } \\ \text { Compare past and unreality }\end{array}\right\}$

| radical | the basic, dictionary form of a word without any mutation to the initial letter |
| :---: | :---: |
| specific noun | any noun that refers to a specific thing or person as opposed to a general one. In practice this means nouns preceded by the definite article or a possessive adjective; also personal names and pronouns |
| stative | a term describing not an action, but an unchanging condition or state. Know, belong, hope, exist are all stative verbs. Compare dynamic |
| subject | in a sentence, the thing or object that performs the action of the verb, as opposed to what receives or suffers the action. In The man ate the sandwich, The man is the subject of the verb eat. Compare object |
| syntax tense | sentence structure; the order of words in a sentence an indication within the form of the verb as to when an action happened in relation to the speaker |
| underlying form | a form of a word (usually a verb in Welsh) from which differing spoken regional variants have developed, and which itself is now confined mainly to the written language |
| unreality | a set of verb-endings in Welsh which imply that the action of the verb will not or cannot happen. Compare non-past and past |
| verb | usually the action or doing word in the sentence - eat, run, speak. Also words denoting a physical or mental condition or state - be, exist, belong, know |
| verb complement | the part of the sentence dependent on the subject and verb - it can be the object, or an adjective or adverb, or a phrase of some kind: I saw the end of the film; This soup is too hot; The rest of the crew are waiting outside |
| verb-noun | in Welsh, the basic dictionary form of the verb. It expresses the meaning alone, without reference to tense or person |

## ABBREVIATIONS

| abbr. | abbreviation | NM | Nasal Mutation |
| :--- | :--- | :--- | :--- |
| adj. | adjective | obj. | object <br> odFF |
| affirmative | perf. | perfect |  |
| AM | Aspirate Mutation | peri. | periphrastic |
| condt | conditional | pers. | person |
| c/u | collective/unit | pl. | plural |
| descr. | descriptive | pluperf. | pluperfect |
| E | English | poss. | possessive |
| exist. | existential | prep. | preposition |
| f | feminine | pres. | present |
| fut. | future | pret. | preterite |
| ident. | identification | S | South, Southern |
| impf | imperfect | sing. | singular |
| infl. | inflected | SM | Soft Mutation |
| INT | interrogative | subj. | subject |
| lit. | literally | SVO | subject-verb-object |
| m | masculine | $\mathbf{v}$ | verb |
| MM | Mixed Mutation | VN | verb-noun |
| $\mathbf{n}$ | noun | VSO | verb-subject-object |
| $\mathbf{N}$ | North, Northern | $\mathbf{W}$ | Welsh |
| NEG | negative | $\mathbf{o}$ | see §7 |

## 1-2 SOUNDS AND SPELLING

This is a brief summary of the relationship between sounds and spelling in modern Welsh, giving attention only to the main differences from English.

## 1 ALPHABET

All of the following are separate letters for dictionary and other alphabetical purposes:

## 

Notes:
(a) there is no $\mathbf{k}, \mathbf{q}, \mathbf{v}$ or $\mathbf{z}$
(b) combinations of letters like $\mathbf{c h}$ and $\mathbf{I I}$ are separate letters - in a dictionary, all words beginning c- will come before any beginning ch-. Note the position of ng-
(c) aeiouwy are all vowels, the rest are consonants. In some circumstances, $\mathbf{i}$ and $\mathbf{w}$ can be consonants

Vowels can be made long by adding ${ }^{\text {: }}$ : an until, tân fire. But not all long vowels are so marked: many one-syllable words have a long vowel but no accent - nos right, ceg mouth, dyn man.
$\mathbf{u}$ is pronounced as $\mathbf{i}$ in the S , while in the N it resembles more the French $\mathbf{u}$, German $\ddot{\mathbf{u}}$, but with unrounded lips.
$\mathbf{w}$ is like English 'took'; when long it resembles English cool, but pronounced further back in the throat. $\mathbf{y}$ has two sounds:
(a) in the final (or only) syllable of a word, it sounds like $\mathbf{u}$ above;
(b) otherwise it sounds like the neutral 'uh' vowel written -a in sofa

So ynys ('uh-niss') has both sounds - 'i' in the final syllable, 'uh' in the preceding one.
Several common one-syllable words contravene these rules and have the 'uh' sound, e.g. y(r) the, yn in (also a particle), dy your and (f)y(n) my.

Diphthongs, or combinations of vowels, are mostly a simple running together of the two parts: for example, $\mathbf{e w}$ is $\mathbf{e}+\mathbf{w}$; aw is $\mathbf{a}+\mathbf{w}$ (English 'cow'). But note the following:
au only sounds as expected (i.e. like '-igh' in English sigh) when it is not a plural ending (see §2)
oe is English 'oy'
$\mathbf{w y}$ (unless preceded by $\mathbf{g}$ - or a vowel) is usually 'oo-ee' with the first element long and the second short
Consonants cannot be doubled except for $\mathbf{n n}$ and $\mathbf{r r}$ (and even here there is no change in pronunciation). Dd, ff and II are separate letters in their own right, not doubled versions of $\mathbf{d}, \mathbf{f}$ and $\mathbf{I}$.
ch is like Scottish loch, German ach or Spanish jefe
dd is like English this - a voiced sound
f is English $v$
ff is English $f$
$\mathbf{g}$ is always as in goal (never as in gem)
$\mathbf{h}$ is always sounded
$\mathbf{I I}$ is an aspirated $l$ - the articulation is the same as for $\mathbf{I}$, but with an outward breath instead of voicing
ph is as in English physical - much less common in Welsh, which uses ff in all radical words
$\mathbf{r}$ is a rolled or 'flapped' $r$, not the Southern English or American type rh is an aspirated rolled $r$-in practice the aspiration comes first, and the sound is $h r$
$\mathbf{s}$ is always $s$ (never a $z$ sound), except in the combination $\mathbf{s i}+$ vowel, where it stands for $\boldsymbol{s h}$ - siop shop
th is the unvoiced equivalent of dd, like English think
$\mathbf{i}+$ vowel is like English $y$ : iard yard
w + vowel is usually like English w: Gwent
Stress accent is nearly always on the penultimate syllable: dàrllen, darllènodd, darllenàdwy. But verbs ending ( $\mathbf{h}$ )au and some words where two vowels have merged into a diphthong (Cymraeg) are stressed on the final syllable; so are some adverbs that were originally two words (e.g. ynghyd together, ymlaen forward).

## 2 SPELLING

Welsh spelling is a more consistent guide to pronunciation than is the English system. However, there are three general instances where spelling and pronunciation do not agree:
(a) -au as a plural marker (it is the commonest) sounds like -a in the N and like ee in the S. So what is written pethau things (sing. peth) is pronounced petha in the N and pethe in the S

Note that this is also true for the 3rd pers. sing. unreality verb-ending -ai (see §291). This historical spelling (as with pl. -au) has been
retained in the body of the grammar for succinctness, but the user should always bear in mind that it stands for two pronunciations
(b) in most N areas, an -e- in a final syllable sounds like -a-, and is sometimes so written. Standard rhedeg run but N rhedag; standard (ba)sen nhw they would be, N san nhw
(c) final -f is usually silent except in very careful speech, and so is often omitted in informal writing, giving for example tre for tref town.

Other isolated cases will be pointed out as they occur in the grammar.

## 3-12 MUTATIONS IN WELSH

## 3 DIFFERENT MUTATIONS IN WELSH

In common with its sister Celtic languages, Welsh is characterized by a particular phenomenon that affects the form of words. This phenomenon is traditionally designated the mutation system, and will be so referred to here.

The mutations are phonological (and corresponding spelling) changes that affect (predominantly) the initial consonant of a word. For example, in the standard formal language, the word plant children can appear also as the following: blant, phlant or mhlant. Similarly, a word like bara bread sometimes appears as fara or mara. The reasons and conditions for these changes will be dealt with in the course of the grammar, but it is worth emphasizing here that the mutation system so briefly described here, or parts of it, pervade the entire structure of the language, and cannot be divorced from any aspect of it. These initial changes to words are as integral a part of Welsh as, say, the endings to words are in German or Russian.

In fact, the mutation system in Welsh, to all appearances at least, is one of the most complex found in any of the living Celtic languages - although, as will be indicated later, appearances can be deceptive. There are three different mutations in Welsh - the Soft Mutation (henceforth SM), the Aspirate Mutation (AM) and the Nasal Mutation (NM), and each of these operates a different set of sound changes on certain consonants, where circumstances require. There is also a Mixed Mutation (MM) which combines elements of the SM and AM. Note that not all consonants (and none at all of the vowels) in Welsh are affected by mutation, and even fewer are affected by all three ( $\mathbf{p}$, as in plant above, is one). Also, again taking the example of plant above, different mutations have different effects on the same consonant - $\mathbf{p}$ can turn into $\mathbf{b}, \mathbf{p h}$ or $\mathbf{m h}$ under SM, AM and NM respectively.

## 4 LIST OF MUTATIONS

The mutations can be shown in their entirety (certain spoken usages excepted) in tabular form:

| Original <br> consonant | $S M$ | $A M$ | $N M$ |
| :---: | :---: | :---: | :---: |
| $\mathbf{c}$ | $\mathbf{g}$ | $\mathbf{c h}$ | $\mathbf{n g h}$ |
| $\mathbf{p}$ | $\mathbf{b}$ | $\mathbf{p h}$ | $\mathbf{m h}$ |
| $\mathbf{t}$ | $\mathbf{d}$ | $\mathbf{t h}$ | $\mathbf{n h}$ |
| $\mathbf{g}$ | (disappears) | - | $\mathbf{n g}$ |
| $\mathbf{b}$ | $\mathbf{f}$ | - | $\mathbf{m}$ |
| $\mathbf{d}$ | $\mathbf{d d}$ | - | $\mathbf{n}$ |
| $\mathbf{l l}$ | $\mathbf{l}$ | - | - |
| $\mathbf{m}$ | $\mathbf{f}$ | $(\mathbf{m h})$ | - |
| $\mathbf{r h}$ | $\mathbf{r}$ | - | - |
| $\mathbf{n}$ | - | $(\mathbf{n h})$ | - |

In this table the dash (-) signifies that the original consonant does not change, i.e. it is not affected by that particular mutation.

The changes $\mathbf{m h}$ and $\mathbf{n h}$ in brackets under AM represent common spoken practice of long standing which, however, is not presently accepted as part of the standard written language.

## 5 GENERAL PRINCIPLES GOVERNING MUTATIONS

(a) Letters of the alphabet not appearing in the Original consonant column of the table above are not liable to mutation, and words beginning with them are invariable, whatever the circumstances. So the following words in Welsh never undergo initial mutation: ysgol, fferm, halen, siop, $\hat{w} y$, ildio, egni, arth, lôn, osgoi. It is important to note, however, that ch is a separate letter from $\mathbf{c}$ in Welsh (see Alphabet section), and while $\mathbf{c}$ can be mutated, ch cannot. So to the list of immutable words above we can add, for example, chwaer. Similarly $\mathbf{I I}$ and $\mathbf{I}$ are separate, as are $\mathbf{r h}$ and $\mathbf{r}$.
(b) The changes that each mutation causes to each consonant are consistent, i.e. SM of d, for example, is always dd. The original nonmutated form of a word is called the radical.
(c) A consonant that has been mutated already cannot undergo a second mutation (in the standard language at least). For example, (SM) $\mathbf{t}$ gives d; and (SM) d gives dd; but while tegell kettle can become (SM) ${ }^{\circ}$ degell, this cannot receive a second SM and become *ddegell.
(d) Where a mutation is 'triggered' by a particular word (as in the majority of cases in Welsh - lists of these are given in §9), its effect
can be blocked, and thereby cancelled out, if another word gets in the way. For instance, neu or causes SM of the following word - so the phrase $a$ window or a door would be ffenest neu ${ }^{\circ}$ ddrws in Welsh (there is no word for a); but the window or the door would be $\mathbf{y}$ ffenest neu'r drws (no SM of drws because the intervening 'r the blocks it).
(e) Where a mutation is triggered by sentence construction (a less frequent occurrence), this mutation cannot be neutralized by any other factors. For example, constructions with rhaid to convey the idea of must ( $(\mathbf{3 4 9})$ always require SM of the main verb:

## Rhaid i mi ${ }^{\circ}$ fynd yn ${ }^{\circ}$ gynnar I must go early

It might be thought that this SM is simply triggered by the pronoun $\mathbf{m i}$ (pronouns are traditionally included on the 'trigger' list for SM), but if a name is substituted the mutation still applies:

## Rhaid i Emrys ${ }^{\circ}$ fynd yn ${ }^{\circ}$ gynnar Emrys must go early

even though Emrys is of course not one of the relatively small number of words on the trigger list. Here then, it is clearly the sentence construction that is operating the mutation. In fact the SM is required after the actual or notional subject of the sentence (see §14 for a full discussion of this), and 'blocking' does not come into the matter.

## 6 Mutation Differences between Literary and Colloquial Welsh

Literary Welsh and Colloquial Welsh (see pp. 2-5) differ in how they apply mutation rules, with the literary standard showing a more complex and rigidly applied system. Broadly speaking, the SM is far more generalized in the spoken language, at the expense of both AM and NM. This grammar reflects the more fluid situation in the language of most native speakers.

## 7 INDICATION OF MUTATIONS IN THIS GRAMMAR

For this new edition, all instances of mutation will be typographically indicated, both in the text of the grammar and in the illustrative examples, except instances of fixed soft mutation like ddoe yesterday (the radical doe is not found).

The Soft Mutation is by far the most prevalent of the three mutations in spoken Welsh. Its presence will be indicated by ${ }^{\circ}$ :
(a) after a word which causes SM of the following letter. So, for example, heb ${ }^{\circ}$ tells the reader simply that heb causes SM on the following word where possible;
(b) before a word to show that the word is here seen in its mutated form - ${ }^{\circ}$ fara is to warn the reader that this form is not the radical (bara) but the SM-version of the word.

The Aspirate Mutation and Nasal Mutation are indicated ${ }^{\mathbf{h}}$ and ${ }^{\mathbf{n}}$ throughout.

So, for example, the radical word cegin will have its mutated variants shown as follows:

| (soft mutation) | ogegin <br> (aspirate mutation) |
| :--- | :--- |
| (nasal mutation) | henegin $^{\text {n }}$ nghegin |

## 8 Reasons for mutation

All instances of the mutations in Welsh can be classified as either:
(a) contact mutations - where a mutation of a word is 'triggered' by the word preceding. This involves a relatively small number of highfrequency words. They are listed below.
(b) grammatical mutations - where the mutation (almost invariably SM) is not 'triggered' by a particular word, but fulfils some grammatical function.

## 9 WORDS CAUSING CONTACT MUTATION

Soft Mutation (SM)
prepositions:

others:

| pan ${ }^{\text {o }}$ | when | neu ${ }^{\text {o }}$ | or |
| :---: | :---: | :---: | :---: |
| rhy ${ }^{\text {o }}$ | too | mor ${ }^{\text {o }}$ | so (not ll-, rh-) |
| pa ${ }^{\text {o }}$ | which... ? | go ${ }^{\text {o }}$ | fairly |
| dau ${ }^{\text {o }}$ | 2 (m) | fe ${ }^{\text {o }}$ | [particle] (see §213) |
| dwy ${ }^{0}$ | 2 (f) | mi ${ }^{\text {a }}$ | [particle] (see §213) |
| dyma ${ }^{\text {o }}$ | here is . | ei ${ }^{\text {a }}$ | his |
| dyna ${ }^{\circ}$ | there is | dy ${ }^{\text {o }}$ | your |
| dacw ${ }^{\text {o }}$ | there is | yn ${ }^{\text {o }}$ | [complement marker - nouns |
| (y) $\mathrm{ma}^{\text {o }}$ | here |  | and adjectives only; not II-, rh-] |
| (y) $\mathbf{n a}^{\text {o }}$ | there | un ${ }^{\text {o }}$ | 1 (f) ( $\mathrm{not} \mathbf{l l}$-, rh-) |
| pur ${ }^{\text {o }}$ | very | $\mathbf{y}^{\text {o }}$ | the (f) ( not II-, rh-) |

adjectives preceding nouns
Nos with days of the week

Several common prefixes used in word-formation cause internal SM:
af- un-:
afresymol unreasonable [rhesymol reasonable]
aflwyddiannus unsuccessful [Ilwyddiannus successful]
di- un-, -less, without:
didrafferth without problems [trafferth trouble, problems]
di-Gymraeg non-Welsh-speaking [lit.: Welshless]
dibaid ceaseless [paid, peidio cease]
cyd- co-, con-:
cydbwysedd balance [pwysedd weight, pressure]
cyd-ddigwyddiad coincidence [digwydd happen]
cydweithwyr colleagues [gweithio work]
gwrth- anti-, counter-, against
gwrthblaid opposition party [plaid (political) party]
gwrthgynhyrchol counterproductive [cynhyrchu produce]
hunan- self-
hunanbarch self-esteem [parch respect]
hunanladdiad suicide [lladd kill]
rhag- pre-, fore-
rhagweld foresee [gweld see]
rhagfarn prejudice [barn judgment]
ym- [often meaning 'self' or 'each other']
ymolchi wash (oneself) [golchi wash]
ymladd fight [lladd kill]
as does a noun attached to the front of another noun to make a compound, e.g. $\mathbf{l l y s}+\mathbf{m a m}=\mathbf{l l y s f a m}$ stepmother.

Aspirate Mutation (AM)

| a | and | gyda | with |
| :--- | :--- | :--- | :--- |
| â | with | tri | $3(\mathrm{~m})$ |
| chwe | 6 | tua | towards, about |
| ei | her |  |  |

AM is not consistently applied after any of these words in many areas, though it is fairly common after ei her.

Nasal Mutation (NM)
$\mathbf{f y},^{\prime}(\mathbf{y}) \mathbf{n}$ my $\quad$ yn in
NM is not consistently applied after these two words in many parts of Wales - see relevant sections for details.

In addition, some time words (notably blynedd year and diwrnod day) undergo NM after certain numerals (see §176).

One word-formation prefix - an- (un-, in-) - causes internal NM:

| an- | + tebyg | likely | annhebyg | unlikely |
| :--- | :--- | :--- | :--- | :--- |
|  | + darllenadwy | legible | annarllenadwy | illegible |
|  | + cyson | consistent | anghyson | inconsistent |
|  | + cofio | remember | anghofio | forget |
|  | + posib | possible | amhosib | impossible |

Words like these with internal NM are regarded as radical words in their own right, and this is the only case in modern Welsh where the NM is consistently applied.

The -n of an- drops when mutating $\mathbf{b}$ - to $\mathbf{m}-, \mathbf{c}$ - to ngh- or $\mathbf{p}$ - to $\mathbf{m h}$-: an + pendant (definite) becomes amhendant indefinite. Note also that radicals beginning tr- cause one of the resulting n's to drop - tebyg becomes annhebyg but trefn order becomes anhrefn chaos (not *annhrefn). This does not affect pronunciation, since doubled consonants (i.e. -nn- and -rr) are not pronounced double in Welsh.

## 10 MIXED MUTATION (MM)

This involves using AM where possible (i.e. on $\mathbf{c}, \mathbf{p}$ and $\mathbf{t}$ ), and SM otherwise. This mutation is more a feature of the literary language than of the spoken, though it is heard in the speech of some speakers. It is primarily used with NEG inflected verbs - for example, ${ }^{\mathbf{h}} \mathbf{}$ pharith $\mathbf{h i}^{\mathbf{~}} \mathbf{~} \mathbf{d d i m}$ it won't last uses AM on p- (para last), but ${ }^{\circ}$ ddylset $\mathbf{t i}{ }^{\circ} \mathbf{d d i m}$ you shouldn't uses SM, because d-cannot undergo AM.

## 11 GRAMMATICAL MUTATION

There are five main instances where SM is present for grammatical reasons:
(a) After the subject of the sentence - Naethon nhw ${ }^{\mathbf{0}}$ fynd They went. See $\S \mathbf{1 4}$ for full discussion
(b) With adverbs of time, and occasionally of manner - ${ }^{\mathbf{0}} \mathbf{d d w y}{ }^{\mathbf{}} \mathbf{f l y n e d d}$ yn ôl two years ago (see §403)
(c) Where a noun is used in addressing or calling someone - Dewch fan hyn, ${ }^{\circ}$ blant! Come here, children!
(d) Generally with all inflected verbs - ${ }^{\circ}$ Golles i'r tocyn I lost the ticket; ${ }^{\circ}$ Allwch chi ${ }^{\circ}$ weld $\mathbf{e} \mathbf{o}$ fan hyn You can see him from here. This spoken usage is not reflected in the written language, where more complex mutation rules apply (see §6).
(e) After an 'intrusive' word that is not part of the basic VSO pattern (see §13). Compare:

## Fe ${ }^{\circ}$ alla $i^{0}$ weld darn $o^{\text {o }}$ bapur

## I can see a piece of paper

## Fe ${ }^{\circ}$ alla $\mathrm{i}^{\mathrm{o}}$ weld hefyd ${ }^{0}$ ddarn $\mathrm{o}^{\circ}$ bapur

I can also see a piece of paper [hefyd also inserted]

## 12 WORDS THAT CANNOT UNDERGO MUTATION

These are:
(a) words that are already mutated, like beth? what? (from peth thing) or dros across, over (originally tros)
(b) miscellaneous words: $\mathbf{d y}^{\mathbf{o}}$ your, pan ${ }^{\mathbf{o}}$ when, mae is/are, mai and taw that (in focused sentences), mor ${ }^{\circ}$ so, tua towards, about, byth ever/never, Ile where - usage varies with the last two; and certain adverbs like tu allan outside that originally had $\mathbf{y}$ preceding
(c) non-Welsh place-names: i Buffalo, i Bonn. But places outside Wales which nevertheless have special Welsh names are subject to mutation: $\mathbf{i}^{\mathbf{0}}{ }^{\mathbf{}}$ Fanceinion to Manchester (Manceinion), $\mathbf{i}^{\boldsymbol{}}{ }^{\mathbf{}} \mathbf{~ F r y s t e}$ to Bristol (Bryste). In speech, examples like $\mathbf{i}^{\circ}{ }^{\circ}$ Firmingham are not uncommon, however
(d) personal names - i Dafydd usually, rather than $\mathbf{i}^{\circ}$ Ddafydd
(e) foreign words, especially those beginning with g-: garej, gêm. Also some very short Welsh words in g-: ar gro'r afon on the (pebble-) bank of the river (not: *ar ${ }^{\circ} \mathbf{r o} . .$. ). But note glo coal - lori ${ }^{\circ} \mathbf{l o}$ coal-lorry

Note also that occasionally a d- does not mutate as expected if the preceding word ends in -s: nos da good night, wythnos diwetha last week.

## 13-21 WORD ORDER AND SENTENCE STRUCTURE

Note: for this important and fundamental aspect of the mechanics of Welsh, it is important to have a clear understanding of the concepts of subject, object, and complement. If in doubt, you should check the Glossary for definitions before proceeding.

## 13 GENERAL PRINCIPLES

Welsh shares with all the other Celtic languages (see p. 1) one striking aspect of sentence structure that sets it apart from other European languages: the verb occupies the first main position in neutral sentences, with the subject following. This is the reverse of the normal situation in languages like English:

| Fred | arrived |
| :--- | :--- |
| [subj.] | [verb] |
| ${ }^{\circ}$ Gyrhaeddodd | Fred |
| Arrived | Fred |
| [verb] | [subj.] |

In other European languages, including English, the verb is the second main idea (not necessarily second word) in the sentence, separating the subject (first position) from the complement - either the object or a phrase dependent on the verb (and following the verb). Compare:

| The man <br> [subj.] | opened <br> [verb] | the door |
| :--- | :--- | :--- |
| [obj.] |  |  |
| Agorodd | y dyn | y drws |
| Opened <br> [verb] | the man | the door |

This sentence structure is traditionally known as VSO (verb-subject-object - though verb-subject-complement would be more accurate), while the English type is SVO. The VSO rule in Welsh, however, is more general than the SVO rule in English. Consider the following English sentences:
(AFF) Fred is here
(INT) Is Fred here?
(NEG) Fred is not here

In the AFF (affirmative - i.e. statement) and NEG (negative) sentences, the subject (Fred) comes first, with the verb (is) in second place, and a complement (here) following. Not is added for the NEG, but otherwise the two sentences are structurally identical. In the INT (interrogative - i.e. question) sentence, the verb and the subject change places.

Now compare the Welsh versions (ddim corresponds to not in NEG):

```
(AFF) Mae Fred fan hyn
(INT) Ydy Fred fan hyn?
(NEG) Dydy Fred \({ }^{\text {odd }}\) dim fan hyn
```

Note that the verb (in italics) comes first regardless of whether the sentence is AFF, INT or NEG. The changing form of the verb in this example (mae-ydy-dydy) is a secondary feature unique to the verb to be (see §218(b)); the important point here is its fixed position at the start - and this would be true of any verb, for example gaeth got:

| (AFF) | ${ }^{\circ}$ Gaeth Fred ${ }^{\mathbf{o}} \mathbf{\text { wobr }}$ | Fred got a prize |
| :--- | :--- | :--- |
| (INT) | ${ }^{\mathrm{o}}$ Gaeth Fred ${ }^{\mathbf{o}} \mathbf{\text { wobr? }}$ | Did Fred get a prize? |
| (NEG) | ${ }^{\circ}$ Gaeth Fred ${ }^{\mathbf{o}} \mathbf{}$ ddim gwobr | Fred didn't get a prize |

From this it is clear that the main reason for shifting the verb from its usual position in English (in INT sentences) has no bearing whatever on Welsh. In this sense, the VSO rule can be seen as a much more general rule.

## 14 MUTATION IMPLICATIONS OF VSO WORD-ORDER

An obvious consequence of VSO word-order is that the subject of the sentence has nothing to separate it from the complement, because the verb has already preceded it. But in Welsh the boundary between the subject and the complement is marked by the presence of $\mathrm{SM}\left({ }^{\circ}\right)$. A truer picture of neutral word-order in Welsh, therefore, would be $\mathrm{VS}^{\circ} \mathrm{O}$, with whatever follows the subject receiving SM if possible, i.e. unless it:
(a) begins with an immutable letter (see §5(a));
or
(b) is permanently resistant to mutation (see §12).

This is probably the most important, and simplest, mutation rule in modern Welsh, and may be summarized as:

## [SUBJECT] ${ }^{\circ}$

It accounts for most incidences of SM that are not simply contact mutations (i.e. triggered by certain words, e.g. neu ${ }^{\mathbf{o}}$, pan ${ }^{\text {o }} \mathbf{a m}^{\circ}$ etc.), and if we extend the idea of subject to include cases (such as the command forms of verbs §380) where:
(a) the subject is not stated but is understood
and
(b) the doer of the action is clear in the speaker's mind, even if it is not technically the grammatical subject of the sentence
then virtually all incidences of grammatical mutation are covered. Examples:
(a) Collodd Aled ${ }^{\circ}$ ddwy ${ }^{\text {ºbunt }}$

Aled lost $£ 2$
[Aled is the stated subject of the sentence]
(b) Naeth Aled ${ }^{\circ}$ golli dwy ${ }^{\text {ºbunt }}$

Aled lost $£ 2$
[Aled is the stated subject again, but in this different construction it is the VN (colli) that follows the subject, so this receives the SM, and not dwy]
(c) Rhaid iddo fe ${ }^{\mathbf{o}} \mathrm{fynd}$

He must go
[fe he/him is technically not the grammatical subject of the Welsh sentence, but it is clearly he who has to do the going]
(d) Rhaid i Aled ${ }^{\circ}$ fynd

Aled has to go
[same as previous example, except with a proper name instead of a pronoun]
(e) Rho ${ }^{\circ}$ ddwy ${ }^{\text {obunt }} \mathrm{i}$ mi!

Give me $£ 2$ ! (lit.: Give $£ 2$ to me)
[subject not expressed after a command form, but the idea of you is understood in the mind of the speaker, and if stated would follow the verb: Rho di ${ }^{\circ} \mathbf{d d w y}{ }^{\circ}$ bunt $\mathbf{i}$ mi!]
It is worth noting that many textbooks wrongly place the pronouns among the list of words causing 'contact' SM. This might account for example (c) above (with fe ostensibly causing contact mutation), but not for example (d), where mynd still becomes ${ }^{\circ}$ fynd, even though the pronoun has been replaced. The [subject ${ }^{\circ}$ rule neatly deals with the apparent anomaly.

## 15 COMPLEMENT-MARKER YN IN VSO BOD-SENTENCES

Where the verb at the front of the sentence is some part of bod to be (as is frequently the case in Welsh), an additional indicator $\mathbf{y n}^{\circ}$ (see §473) is (usually - see below) placed between subject and complement. Compare:

| (a) | Naethon | nhw | raffu'u harian |
| :---: | :---: | :---: | :---: |
|  | [verb] | [subj.] | ${ }^{\circ}$ [complement] |
|  | They | wasted | eir money |

(b) Maen $\mathbf{n h w}^{\mathbf{0}} \quad$ 'n gwastraffu'u harian
[verb] [subj.] ${ }^{\circ}$ [yn] [complement]
They are wasting their money
In example (a), the verb at the front is not part of bod (it is the preterite of gwneud), so SM alone is used to mark the boundary between subject and complement. The first word of the complement (waste their money) is the VN gwastraffu waste, so this takes the SM and becomes ${ }^{\circ}$ wastraffu. In example (b), the verb at the front is a part of bod (3rd pers. pl. pres. maen), so an yn (here' $\mathbf{n}$ because of preceding vowel) is inserted just before the complement. This has the effect of blocking the SM, and the VN gwastraffu remains as it is.

There is a further complication with the complement-marker yn: depending on what type of word begins the complement (in the above example it was a VN- gwastraffu), it appears either as $\mathbf{y n}$ or as $\mathbf{y n}^{\circ}$. The rule is simple:

In sentences beginning with some part of bod to be:
yn before a complement beginning with a VN;
$\mathbf{y n}^{\mathrm{o}}$ before a complement beginning with a noun or adjective;
all other cases - no yn at all.
In practice this means that:
(a) the particle written $\mathbf{y n}$ mutates nouns and adjectives, but leaves VNs unchanged;
(b) complements beginning with some other part of speech (almost invariably an adverb) must not have a preceding $\mathbf{y n}$.

These principles can be seen in the following, where complement 1 begins with a VN (tynnu), complement 2 with an adjective (tost), and complement 3 with an adverb (tu allan):
[verb] [subj.] [complement]
$\begin{array}{lll}1 & \text { Mae'r ffotograffydd } & \boldsymbol{y n} \\ \text { The photographer's } & & \begin{array}{l}\text { tynnu llun } \\ \text { taking a picture }\end{array}\end{array}$
2 Mae'r ffotograffydd $\boldsymbol{y n}$
The photographer's
3 Mae'r ffotograffydd
The photographer's
${ }^{\circ}$ dost
ill

## tu allan

outside

## 16 EXCEPTIONS TO VSO WORD-ORDER IN WELSH

There are two special types of sentence in Welsh where the VSO rule is broken and the verb displaced from its first position. All other sentence types are 'neutral', and in this grammar 'neutral sentence' means any sentence with normal VSO word-order.

The two exceptions are:
(a) identification sentences
(b) focused sentences

Identification sentences represent a particular use of the verb bod to be, and they are explained in $\S \mathbf{2 2 0}$. Remember also that sentences involving the superlative of adjectives (the ... est, the most ... ) are a type of identification sentence in Welsh (see §108).

Focused sentences constitute a far more fundamental element in the grammatical structure of Welsh, and are dealt with in detail below.

## 17-21 FOCUSED SENTENCES

## 17 DEFINITIONS AND GENERAL REMARKS

A focused sentence is any sentence where one particular element (whether a single word or a number of words making up a single idea) is given prominence or highlighted. This may be for emphasis, or to contradict something already said, or in giving a specific (i.e. singled out) piece of information in answer to a question. Focused elements can occur in English and Welsh, but the two languages deal with them in very different ways. The best way of approaching this important aspect of Welsh grammar is to look first at how it is dealt with in English.

Consider the following dialogues in English:
(a) What happened next? Iwan broke the window.
(b) Who broke the window? Iwan broke the window.

We are concerned here with the responses, which in the English examples above look the same in writing, but do not sound the same in speech - the word Iwan is given a more forceful intonation in (b), and this is how English very often indicates a focused element. We could represent this in writing by, say, italicizing the element, but structurally there is no modification to the neutral response (a) to turn it into the focused response (b). In (a) no element is particularly highlighted for attention - the whole sentence is new information. But in (b) Iwan is highlighted as the only new piece of information, as a window being broken has already been mentioned in the question.

Intonation, then, is an important factor in English sentence structure, and especially where focused elements are involved. This is as a result of the very fixed and rigid nature of word-order in English: all AFF sentences need some kind of subject at the start, then the verb, and all other elements following on behind. It is worth noting that the only way to focus an element in English without resorting to intonation change is to completely alter the structure of the sentence:

It was Iwan who broke the window

## 18 PRINCIPLES OF FOCUSED SENTENCES IN WELSH

As regards sentence structure, Welsh (like many other European languages) has more flexibility and 'room for manoeuvre' than English. For example, although there is a general rule that the verb comes as first main element in a Welsh sentence (see $\mathbf{\$ 1 3}$ ), it is not an absolute rule (as is, for example, the 'subject' rule in English), and there is nothing to stop some other element coming in first position if need be. However, the 'verb first' rule in Welsh is fundamental enough to make any deviation from it quite noticeable, and this factor makes verb-position an ideal way of indicating a focused element - quite simply, Welsh places focused elements in what is usually the verb slot, where normally they would least be expected. This is what draws attention to them. We can see this principle in action in the Welsh versions of the two English examples (a) and (b) in §17 above:
(a) $\mathrm{Be}{ }^{\text {o }}{ }^{\text {dddigwyddodd wedyn? }}{ }^{\circ}$ Dorrodd Iwan y ffenest
(b) Pwy ${ }^{\circ}$ dorrodd $\mathbf{y}$ ffenest? Iwan ${ }^{\mathbf{0}}$ dorrodd $\mathbf{y}$ ffenest

This technique pushes the verb into second place, an unusual position in itself from the point of view of Welsh, but correct and natural where focus is intended on the element preceding it. Note that this is one of the very few circumstances where mae is/are, a start-of-sentence word if ever there was one, can be dislodged (for another, see §140). Compare:


Example (b) answers the notional question Where are my books? In the Welsh version, position 1 is occupied by an element (in this case a phrase) that is not a verb, and so this element must be the object of focus. In the neutral sentence (a), on the other hand, position 1 is occupied by the verb
(Mae), and this fact alone indicates right at the outset that no special focus or emphasis is intended in the rest of the sentence.

The same principle operates in Welsh for INT sentences. Compare:

|  | 1 | 2 | 3 |
| :--- | :--- | :--- | :--- |
| (a) | Ydy | Ydy | 'ch gwraig | yn siarad Almaeneg?

Example (a) is neutral, because it simply asks whether something is true or not; example (b) focuses on eich gwraig- the questioner knows, perhaps, that someone here speaks German, and wants to narrow it down to exactly who. Once again, English alters the sentence structure to put focus on your wife, with dummy subject $i t$ in front, and relative who immediately after. Intonation would again be a possible, but here less likely, option.

## 19 DIFFICULTIES WITH PRESENT TENSE OF BOD TO BE IN FOCUSED SENTENCES

In focused sentences where the verb is 3rd pers. sing. of bod, either mae or $\mathbf{s y}(\mathbf{d d})$ is possible, depending on the sense. Compare:

## Heledd sy'n siarad Almaeneg <br> (It is) Heledd (who) speaks German <br> [i.e. not Angharad - focus on Heledd]

## Almaeneg mae Heledd yn siarad

It is German that Heledd speaks
[i.e. not Russian - focus on German]
Both the above examples are focused sentences, but in the first one the focused element (Heledd) is the subject of the sentence (she is doing the speaking), while in the second the focused element (German) is the object (it is the thing spoken).

Given that some form of 3rd pers. sing. present of bod is required, there are three choices: ydy/yw, mae and sy (all 3rd pers. sing. present). The criterion for choosing between sy and mae (i.e. is the preceding word the subject or the object?) is the same as in questions beginning with Pwy . . . ? Who . . ? or Beth . . . ? What . . . ? (see §140). Ydy/yw is not relevant here, since its use in second position indicates an identification sentence (see §223).

All other parts of bod, and all other verbs, are straightforward because only the 3rd pers. sing. present of bod has these distinct forms. For example, with the imperfect of bod we would have in spoken Welsh:

Heledd oedd yn siarad Almaeneg
(It was) Heledd (who) spoke German

## Almaeneg oedd Heledd yn siarad

It was German that Heledd spoke
Here the only difference other than the focused elements is the position of complement-marker yn, which always immediately precedes the first word of the complement (siarad).

## 20 REMOVAL OF YN IN FOCUSED SENTENCES

If the element to be focused immediately follows the $\mathbf{y n}$ in the neutral sentence, then the $\mathbf{y n}$ is removed in the focused version:
$\begin{array}{ll}\text { Neutral } & \begin{array}{l}\text { Maen nhw'n codi tatws } \\ \\ \\ \text { They're digging potatoes }\end{array}\end{array}$
Focused Codi tatws maen nhw They're digging potatoes [i.e. not doing something else] [not: *Yn codi tatws maen nhw]

Neutral Dw i'n mynd i'r ${ }^{\circ}$ dafarn
I'm going to the pub
Focused Mynd i'r ${ }^{\mathbf{0}}$ dafarn dw i
I'm going to the pub
[i.e. I don't know what you're doing, but . . .]
[not: *Yn mynd i'r ${ }^{\text {odafarn dw i] }}$
This rule (see §473) applies to complement-marker yn only - preposition yn in cannot be removed:
$\begin{array}{cl}\text { Neutral } & \begin{array}{l}\text { Mae ei rhieni’n byw yn Llangefni bellach } \\ \text { Her parents live in Llangefni now }\end{array} \\ \text { Focused } & \begin{array}{l}\text { Yn Llangefni mae ei rhieni’n byw bellach } \\ \text { Her parents live in Llangefni now }\end{array}\end{array}$

21 'That' followed by focused sentence
Where a focused sentence is the second half of a two-part that . . . sentence (for example: I think + that + Iwan broke the window), special words for that are required because of the abnormal word-order. This is explained fully in §§492-494.

## 22-33 ARTICLES

## 22 THE INDEFINITE ARTICLE

There is no indefinite article in Welsh, so English $a$ and an are not translated - the indefiniteness of a noun is indicated by the absence of any preceding article. This means there is no difference in Welsh between apple and an apple. This distinction matters only in English, and whether or not to include a/an in translating is a question that English speakers will have no trouble deciding.

$$
\text { afal apple, an apple } \quad \text { gorsaf } \text { station, a station }
$$

English possesses 'substitute' indefinite articles for use with plural nouns and uncountable nouns such as bread (we do not normally speak of breads except in a very restricted sense). These words are some and (with questions and negatives) any. They have no equivalent in the Welsh system. Where they occur in this use in English, they must be left untranslated in Welsh.

## 23 ‘SUBSTITUTE’ INDEFINITE ARTICLES

Look, I bought some apples when I was in town this morning

Have you got any white bread today?
but: Oes bara gwyn'da chi heddiw?
Fred hasn't paid any tax on his car for years
but: Dyw Fred ${ }^{\circ}$ ddim wedi talu treth ar ei ${ }^{\mathbf{o}}$ gar ers blynyddau
In other words, I bought some apples is rendered in Welsh as I bought apples which, after all, means the same thing. It is merely a rule of English that prefers an article substitute in these cases. Welsh, having no concept of an indefinite article, is consistent in ignoring it. Note also that sometimes, as in the last example above, the article substitute is optional in English (Fred hasn't paid tax on his car), and even in the other examples, omission of some or any, while perhaps sounding slightly odd, makes no difference to the sense in English. This is the test for whether or not these words are article substitutes and therefore to be left untranslated.

24 Cases where 'some' and 'any' must be translated in Welsh
Where some and any are not simply used as article substitutes, but as words with their own meaning, then they will appear in Welsh too. Compare the following:
(a) I bought some apples in town this morning
(b) Some apples are green, and some apples are red

We have seen that omitting some in sentence (a) makes no difference to the meaning. But in (b) such an omission is not possible - the some carries distinctive meaning that is necessary to the sense. Further examples:
(a) Have you bought any books lately?
(b) Take any books that you want
(a) Do they want any help?
(b) Any help is better than no help at all

Rhai, rhyw $^{\mathbf{o}}$ and unrhyw ${ }^{\mathbf{o}}$ are all possible translations for some and any. Their use is explained under $\S \$ 115,148$.

## 25 THE DEFINITE ARTICLE

The underlying form of the definite article the is $\mathbf{y r}$ in Welsh, but this appears in three different forms depending on the words around it:
$\mathbf{y r}$ when the following word begins with a vowel or $\mathbf{h}$ -
y when the following word begins with a consonant
'r when the preceding word ends with a vowel
Clearly, there is a potential conflict of interests in this arrangement as it stands, because the article could have a consonant following, for example, but also a vowel preceding. In these cases, the third option 'r always takes precedence. Therefore in isolation we find:

| alarch | swan | $\mathbf{y r}$ alarch | the swan | [begins with a vowel] |
| :--- | :--- | :--- | :--- | :--- |
| hebog | hawk | yr hebog | the hawk | [begins with $\mathbf{h}$-] |
| barcud | kite | $\mathbf{y}$ barcud | the kite | [begins with a consonant] |

but:
$\mathbf{i} r$ alarch to the swan
i'r hebog to the hawk
i'r barcud to the kite
because in all these cases the preceding word ends in a vowel, nullifying all other considerations as to the form of the article.

26 The definite article with singular and plural nouns
Whether the following noun is singular or plural makes no difference to the form of the definite article in Welsh, and the principles outlined in $\S \mathbf{2 5}$ above are operated independently of this factor.

| $\mathbf{y r}$ alarch | the swan | yr elyrch |
| :--- | :--- | :--- |
| i'r alarch | the swans |  |
| i'r elyrch | to the swans, etc. |  |

## 27 The definite article and gender of the noun

The gender of the following noun (see §44) makes no difference to the form of the definite article, and the principles outlined in $\S \mathbf{2 5}$ above are operated independently of whether the noun is masculine or feminine.

## 28 MUTATIONS AND THE DEFINITE ARTICLE

The effect of the definite article on the following noun differs with gender: Masculine nouns, whether sing. or pl., do not change after the definite article. Feminine singular nouns undergo SM when preceded by the definite article, while feminine plural nouns remain, like all masculines, unaffected. Compare:

| bardd (m) | bard, poet | y bardd | the bard |
| :---: | :---: | :---: | :---: |
| baner (f) | flag | y ${ }^{\text {ofaner }}$ | the flag |
| beirdd | bards, poets | $y$ beirdd | the bards |
| baneri | flags | y baneri | the flags |
| ci ( $m$ ) | dog | y ci | the dog |
| cath (f) | cat | $y^{\text {g gath }}$ | the cat |
| cîn | dogs | y cîn | the dogs |
| cathod | cats | y cathod | the cats |
| drych (m) | mirror | y drych | the mirror |
| draig (f) | dragon | $y^{\text {o d d }}$ draig | the dragon |
| drychau | mirrors | y drychau | the mirrors |
| dreigiau | dragons | y dreigiau | the dragons |
| geiriadur ( $m$ ) | dictionary | y geiriadur | the dictionary |
| gorsaf ( $f$ ) | station | yr ${ }^{\circ}$ orsaf | the station |
| geiriaduron | dictionaries | y geiriaduron | the dictionaries |
| gorsafoedd | stations | y gorsafoedd | the stations |
| mab ( $m$ ) | son | y mab | the son |
| merch ( $f$ ) | daughter | $y^{\circ}{ }^{\circ}$ erch | the daughter |
| meibion | sons | y meibion | the sons |
| merched | daughters | y merched | the daughters |


| pennaeth (m) | chief | y pennaeth | the chief |
| :---: | :---: | :---: | :---: |
| pabell ( $f$ ) | tent | $y^{0}$ babell | the ter |
| penaethiaid | chiefs | y penaethiaid | the chiefs |
| pebyll | ents | y pebyll | the tents |
| traeth (m) | beach, strand | y traeth | the beach |
| tylluan ( $f$ ) | owl | $y^{0}$ dylluan | the ow |
| traethau | beaches | y traethau | the beaches |
| tylluanod | owls | y tylluanod | the owls |

Notes:
(a) Since $\mathbf{g}$ - disappears under SM, the definite article in isolation will be yr (except with some feminines beginning gw-: gwlad country, y ${ }^{\circ}$ wlad the country). This loss of initial $\mathbf{g}$-, incidentally, makes identification of an unknown feminine noun difficult for the learner, since there is no way of telling whether, for example, $\mathbf{y r}$ ardd is a masculine or feminine noun ardd (with basic form beginning with a vowel), or a feminine noun gardd (with $\mathbf{g}$ - dropped by SM because of the preceding definite article). Where there are no other clues, look the word up first as it stands, and if it is not listed, then assume a missing $\mathbf{g}$-.
(b) Feminine singulars beginning with II- and rh- do not undergo SM after the definite article:

| Iloeren | satellite | y lloeren <br> rhodfa | the satellite |
| :--- | :--- | :--- | :--- |
| y rhodfa |  |  |  | the avenue

This 'selective' application of SM is unusual, however. Generally all nine consonants are liable, whatever the circumstances.

## 29 The numeral 2 and the definite article

The numeral $2\left(\mathbf{d a u}^{\mathbf{o}}, \mathbf{d w y}^{\mathbf{o}}\right)$ undergoes SM after the definite article,


## 30 Divergence of use of definite articles in Welsh and English

The circumstances where the definite article is used are broadly parallel in English and Welsh - more so, in fact, than is the case between other languages. Even so, there are instances where one language omits the article while the other requires it.

## 31 DEFINITE ARTICLE IN WELSH, NONE IN ENGLISH

There are three main instances of this:
(a) Names of places (particularly countries) are often used with the definite article in Welsh. English has a few examples - The Netherlands, The Gambia, The United States - but Welsh has many more. The commonest names of countries that diverge from English in this regard are:

| Yr Alban | Scotland | Yr Eidal | Italy |
| :--- | :--- | :--- | :--- |
| Yr Aifft | Egypt | Y Ffindir | Finland |
| Yr Almaen | Germany | Y Swisdir | Switzerland |
| Yr Ariannin | Argentina |  |  |

Iwerddon Ireland is sometimes heard with a definite article, though more often not. An alternative for Scotland is Sgotland, but Yr Alban is far more prevalent these days. Place-names in Wales and the Marches often include a definite article where the English equivalent does not. Common examples:

| Y Barri | Barry | Y Trallwng | Welshpool |
| :--- | :--- | :--- | :--- |
| Y Drenewydd | Newtown | Yr Wyddfa | Snowdon |
| Y Fenni | Abergavenny | Y Gelli | Hay |
| Yr Wyddgrug | Mold |  |  |

(b) With certain adverbial expressions of movement to and location at a place. English has a preference for dropping the article in phrases such as in town, at work, to school, etc., where the place is gone to on a regular or routine basis. This omission is obligatory, and applies only with certain words - we have to say, for example, I am going to bed, but we cannot say I am going to bank. But Welsh does not make this distinction, and uses the article regardless: Dw i'n mynd i'r gwely; Dw i'n mynd i'r banc.

| motion: <br> location: | to bed <br> in bed | i'r gwely <br> yn y gwely |
| :--- | :--- | :--- |
| motion: <br> location: | to school | i’r ysgol |
| motion: | at school | yn yr ysgol |
| location: | to work | i'r gwaith |
| motion/location: | at work | yn y gwaith |
| motion/location: | downstairs | i fyny'r grisiau (N) |
| lan y grisiau (S) |  |  |
| lawr yrisiau |  |  |

Note however that the common loanword alternative staer follows the English practice without the article: i fyny staer; lan staer; lawr staer.

Note also that both motion towards and location at home is usually expressed without a preposition in Welsh (see §421):
motion: (to) home adre
location: (at) home gartre
Means of transport (by bus, car, train) are likewise rephrased as with/on the bus, etc.
$\begin{array}{ll}{ }^{\text {o }} \text { Ddes i fan hyn ar y bws } \\ { }^{\circ} \text { Ddaethoch chi gyda'r trên? } & \text { I came here by bus } \\ \text { Did you come by train? }\end{array}$
(c) The various expressions for this, that, these, those, both spoken y ...'ma, y ...'na and literary y ... hwn, etc. (see §117) require the definite article. Pronouns $\mathbf{y}$ rhain these (ones), $\mathbf{y}$ rheiny those (ones) (see §136) often drop the article in speech. See paragraphs indicated for details of all these.

## 32 DEFINITE ARTICLE IN ENGLISH, NONE IN WELSH

Instances of this fall into two categories:
(a) When two nouns are in a genitive relationship, as in, for example, the car of your neighbour (= your neighbour's car), the first definite article is dropped in Welsh: car eich cymydog. This construction is dealt with fully under $\S \mathbf{4 0}$.
(b) Names of rivers in Welsh, unlike English, do not normally have the definite article: Hafren the Severn; Tafwys the Thames; Gwy the Wye; Dyfrdwy the Dee. The word afon river may be prefixed to the rivername in a genitive relationship (see (a) above), but the name itself remains without an article - Afon Ystwyth the River Ystwyth; Afon Dyfrdwy the River Dee.

The same principle applies to other named geographical features, e.g. mountains - Mynydd Talfan Mount Talfan - but here English follows the same usage as Welsh anyway.

## 33 Definite article in Welsh corresponding to indefinite in English

In expressions of price/quantity and time/distance, $\mathbf{y r}$ is used where English requires either $a$ or per:
hanner can ceiniog y dwsin ugain milltir yr awr
fifty pence a dozen twenty miles per hour

Note $\mathbf{y r}$ un each:
${ }^{\circ}$ Werthes inhw i gyd am ${ }^{\circ}$ dair punt $\mathbf{y r}$ un
I sold them all for three pounds each
not to be confused with ${ }^{\circ} \mathbf{b o b}$ un, which generally implies every single one:
${ }^{\circ}$ Werthes inhw ${ }^{\text {obob un }}$
I sold every single one of them
Money and prices are discussed generally under $\S \mathbf{1 8 1}$.

## 34-92 NOUNS

## 34 DEFINITIONS AND GENERAL REMARKS

Nouns are words that name things, ideas, places or people. They are the largest category of words in the language, and fall into two broad groups:
(a) proper nouns. These are names, either of places or people, and are written with a capital letter. Examples in English would be Fred, Argentina, Mrs Williams, Thames, Hastings, William the Conqueror and Battle Abbey; and examples in Welsh would be Dafydd, Norwy, Mrs Williams, Hafren, Cilmeri, Llywelyn Tywysog Cymru and Abaty Ystrad Fflur.
(b) common nouns - all the rest. These are not written with a capital letter, and come in two main groups, known as count nouns and mass, or uncountable, nouns.
count nouns denote countable, tangible or otherwise perceptible objects and living things, e.g., cath cat, ty house, Ilenni curtains, gwlad country, gaeaf winter, awel breeze.
mass nouns denote uncountable things, or abstract ideas and concepts, e.g., Ilawenydd happiness, anufudd-dod disobedience, oerfel cold(ness), chwilfrydedd curiosity.

Generally, count and mass nouns act the same way, except that mass nouns are not usually found in the plural, and the abstracts among them are often used without the definite article.

The above definitions are as true for Welsh as for English. In addition, Welsh has a large category of verbal nouns (VNs). These are dealt with separately in §§198-209.

## 35 <br> ‘SPECIFIC’ WORDS

This is an important concept in Welsh, and the distinction between specific and non-specific words is crucial to the understanding of certain aspects of Welsh grammar, notably the use of the preposition yn in (see §473) and the negator mo (see §295).

A word is specific in Welsh if it is:
(a) preceded by the definite article $\mathbf{y}(\mathbf{r})$ (see §25)
(b) a proper name (see $\S 34(\mathbf{a})$ )
(c) a pronoun (see §119)
(d) preceded by a possessive adjective (my, his, etc.) (see §109).

For example, $\mathbf{t} \mathbf{y}$ (a) house is non-specific (it could refer to any house), while $\mathbf{y}$ ty the house is specific (the speaker has a particular house in mind). Ei ${ }^{\mathbf{o}} \mathbf{d} \mathbf{y}$ his house is specific for the same reason. Pronouns are used to refer to a person or thing already mentioned, so are by definition specific. And proper names are labels that we use to refer to specific people or places Harlech refers to a particular place.

## 36 Mutations with Welsh proper nouns

It is a general rule of the modern language that personal names are not subject to mutation. Compare these sentences, with a proper and a common noun following $\mathbf{i}^{\mathbf{0}}$ to:
${ }^{\mathbf{o}}$ Roddes i'r manylion $\mathbf{i}{ }^{\text {ºbennaeth }} \mathbf{y r}$ adran ddoe [pennaeth]
I gave the details to the head of the department yesterday
${ }^{\mathbf{o}}$ Roddes i'r manylion i Pedr ddoe
I gave the details to Pedr yesterday

## 37 <br> Mutations with Welsh geographical names

Welsh geographical names are susceptible to mutation - this means not only places in Wales, but locations outside Wales for which a Welsh name is in common use, including many towns throughout England which still retain their original Celtic names in Welsh. Examples with $\mathbf{i}^{\circ}$ to:

| Caerdydd | $\mathrm{i}^{\circ}{ }^{\text {Gaerdydd }}$ | to Cardiff |
| :---: | :---: | :---: |
| Llandeilo | $\mathrm{i}^{\circ}$ Landeilo | to Llandeilo |
| Dyfed | $\mathrm{i}^{\circ}$ Ddyfed | to Dyfed |
| Bangor | $\mathrm{i}^{\text {a }}$ 'angor | to Bangor |
| Manceinion | $i^{\circ}{ }^{\circ}$ Fanceinion | to Manchester |
| Caergrawnt | $\mathrm{i}^{\circ}$ Gaergrawnt | to Cambridge |
| Caerliwelydd | $\mathrm{i}^{\text { }}$ Gaerliwelydd | to Carlisle |
| Dyfnaint | $\mathrm{i}^{\circ}$ Ddyfnaint | to Devon |

This occurs similarly for AM (usually after a and), e.g. Caerfyrddin a ${ }^{\text {h }}$ Cheredigion Carmarthen and Ceredigion.

38 Mutations with non-Welsh geographical names
It should be noted that sometimes this principle extends in speech to nonWelsh place-names, e.g. $\mathbf{i}^{\mathbf{0}}{ }^{\circ}$ irmingham. This is regarded as sub-standard in the written or formal language (both of which prefer i Birmingham or $\mathbf{i}$ ${ }^{\circ}$ ddinas Birmingham to the city of Birmingham), but it is widely heard everywhere.

## 39 Mutations with points of the compass

The points of the compass (see §423) are also susceptible to mutation when used in geographical names, e.g. $\mathbf{i}^{\circ}$ Ogledd Cymru to North Wales, yng ${ }^{\text {n }}$ Ngorllewin Morgannwg in West Glamorgan.

## 40 GENITIVE NOUN PHRASES

Two (or more) nouns can be used together in a genitive relationship. This is done in two ways in English:
(a) the doctor's car
(b) the end of the road

In Welsh, only option (b) is available, so all English expressions involving 's or $s$ ' must first be mentally rephrased using of, even where this is unnatural in English. So Fred's book will be the book of Fred. Expressions using option (b) in English need not be rephrased, of course.

Welsh, like the other Celtic languages, has a special way of expressing the genitive (or possession) relationship between two nouns. This construction must be mastered early on by learners, not only because it is of frequent occurrence in everyday speech, but also because it has mutation implications.

Taking the doctor's car as our example, we must first convert it into a phrase using of:

The car of the doctor
We then remove the word of:
The car the doctor
And finally we remove any the except the one before the last element of the phrase (if there is one):
car the doctor
These elements are now ready for translation into Welsh

Starting from an ... of ... phrase, then, two operations, both involving removal of elements, are required:
operation 1: the removal of all instances of of
operation 2: the removal of all occurrences of the except if it occurs before the last noun in the phrase

In effect, the two nouns are linked simply by the intervening $\mathbf{y}$, and it is particularly important to remember that there is no definite article at the beginning of genitive noun phrases. Examples like *y gyrrwr y bws the driver of the bus or $\mathbf{y}$ canol $\mathbf{y}$ dre the centre of the town are serious and basic errors, as are attempts to use $\mathbf{o}$ of, as in *y gyrrwr $\mathbf{o}^{\prime}$ 'r bws, *y canol $\mathbf{o}^{\prime} \mathbf{r}{ }^{\circ}{ }^{\circ} \mathbf{d r e}-\mathbf{o}$ does mean of in certain contexts (see §185), but not in genitive relationships between nouns, where of must not be translated.

The two operations given above work for all noun-noun genitive relationships, regardless of how many nouns are involved:
(three nouns) the bank manager's daughter
$=$ the daughter of the manager of the bank
operation 1:
the daughter the manager the bank
operation 2:

| daughter | manager | the | bank |
| :--- | :--- | :--- | :--- |
| merch | rheolwr | $\mathbf{y}$ | banc |

(four nouns) the bank manager's daughter's cat $=$ the cat of the daughter of the manager of the bank
operation 1:
the cat the daughter the manager the bank
operation 2:

| cat | daughter | manager | the bank |
| :--- | :--- | :--- | :--- |
| cath | merch | rheolwr | y banc |

The second noun in an of construction can be indefinite:
operation 1:
operation 2:

| the middle of | a | city |
| :--- | :--- | :--- |
| the middle | a | city |
| middle | a | city |
| canol |  | dinas |

Here only two words are left in the Welsh version, because the first the and the of are removed by operations 1 and 2, and the indefinite article $a$ does not have a counterpart in Welsh: canol dinas.

Examples with proper nouns:

| operation 1: operation 2: | Dafydd's house |  |  |
| :---: | :---: | :---: | :---: |
|  | the | house of | Dafydd |
|  | the | house | Dafydd |
|  |  | house | Dafydd |
|  |  | ty | Dafydd |
|  | The capital of France |  |  |
| operation 1: | the | capital | France |
| operation 2: |  | capital | France |
|  |  | prifddinas | Ffrainc |

41 Mutation implications of genitive noun phrases
These have to do with the fact that an initial definite article is dropped in this construction. Compare:

## 

I left the papers on the table

## but: Nes $\mathbf{i}^{\mathbf{o}}$ adael y papurau ar ${ }^{\circ}$ fwrdd $\mathbf{y}$ bos

I left the papers on the boss's table [i.e on the table of the boss]
These two phrases (apart from necessary restructuring of the second to include $o f$ ) are essentially the same in English, but look different in Welsh because the absence in Welsh of the first the in the table of the boss places bwrdd immediately after $\mathbf{a r}^{\circ}$, which causes SM. In on the table in the first sentence, there is no reason to remove the first the (because we are not saying whose table it is), and so the $\mathbf{y}$ blocks the SM. Further examples:

## the centre of the town

## canol y ${ }^{\text {odre }}$

in the centre of the town
yng "nghanol y ${ }^{\mathbf{o}}{ }^{\text {dre }}$ (NM after yn - §472)
the door of the bedroom
drws y stafell ${ }^{\circ}$ wely
by the door of the bedroom
wrth ${ }^{\circ}$ ddrws y stafell ${ }^{\circ}$ wely
the majestic plains of Nebraska
gwastadoedd mawreddog Nebraska
across the majestic plains of Nebraska
dros ${ }^{\circ}$ wastadoedd mawreddog Nebraska

## 42-53 GENDER

## 42 PRINCIPLES OF GRAMMATICAL AND NATURAL GENDER SYSTEMS

Welsh, like French, German, Russian and many other European languages, operates a system of grammatical gender. As it happens, one of the few European languages that does not use this system is English, and this makes grammatical gender a strange concept for English-speaking students. The English system is one of natural or semantic gender (gender dictated by the meaning of the noun).

The two systems classify the world around us in fundamentally different ways, though both start from the premise that everything that needs a name (i.e. a noun) can be identified as either:
(a) animate (a living thing or organism); or
(b) inanimate (anything that does not come under (a)).

From this premise, the natural gender process of classification (the English system) is simple enough:

Animates are either masculine or feminine, as they are in real life (with a catch-all 'common' category for concepts such as child which can be either sex). In other words, gender $=$ sex. Animates are thought of and referred to as he and she (with it possible for common nouns).

Inanimates are genderless (not neuter - see below under grammatical gender). They have no sex, so they have no gender, and are thought of and referred to as it.

This is the essence of the gender system in English. Note that most nouns (the inanimates) do not even fall within the gender system at all.

From the same animate/inanimate premise, grammatical gender operates on either a two-way system (masculine and feminine - as in Welsh or French) or three-way system (masculine, feminine and neuter - as in German or Russian). Either way, the fundamental principle is that every noun is assigned a gender, and on this principle the classification process is as follows:

Animates are usually (not always) assigned grammatical gender according to sex - therefore they will be masculine or feminine just as in the natural gender system.

Inanimates must be assigned a gender. This cannot be done by the criterion of sex (they have none), so it is done more or less arbitrarily (at least from the learner's point of view), with both or all three genders
represented. Note that neuter does not mean 'genderless' (cf. the natural gender system above), but is simply a conventional term for the third gender in a three-way system.

## 43 DRAWBACKS OF A GRAMMATICAL GENDER SYSTEM

In a natural gender system, meaning is everything; in a grammatical gender system, meaning is not the sole arbiter of gender (because of the inanimates), and this means that sometimes the assigning of gender is bound to be either apparently arbitrary, or based on other considerations, of which the most likely is the form of the word itself. For example, all French nouns ending in -oir are masculine; so are all German nouns ending in -ig; and so are all Welsh nouns ending in -iant. But such absolute reliability is rare.

This unpredictability is the essential disadvantage of a grammatical gender system for the learner - it complicates the learning process, in that the student of the language has to learn not only the word itself, but also its gender. This is a matter of logic for animate nouns (though not infallibly), but, as pointed out above, the gender of inanimates defies logic because such a classification is not based on the real world, but only on the language's internal system. The remaining discussion of gender in Welsh will therefore concentrate on practical aspects of identification and implementation.

## 44 GENDER OF THE NOUN IN WELSH

Nouns in Welsh are either animate or inanimate, and masculine (m) or feminine (f). Where predictable, this can be done either by form or meaning. Meaning comprises two sub-groups:
(a) nouns that denote male or female things or people;
(b) nouns of the same gender within a generic group (e.g. months - all masculine).

Animate nouns usually have their gender determined by meaning - male things are generally m , and female things f .

Inanimate nouns (including abstracts) sometimes have their gender determined by form - the shape of the word, or some part of it (usually the ending), is associated with one or other gender.
In addition, some types of animate nouns can have their gender changed by altering the form of the word.

## 45 Features of feminine nouns

Feminine nouns behave differently from masculine nouns in three main respects:
(a) They undergo initial SM after the definite article (see §28)
(b) They cause SM of a following adjective (see §102)
(c) Special forms of some numbers and adjectives are used with them (see $\S \S 100,162$ ).

## 46-49 DETERMINATION OF GENDER BY MEANING

Note: this involves animates only, and does not include nouns with genderspecific endings - these are treated as 'gender by form' below (see §§50-51).

46 Names of male persons and animals
Names of male persons and specifically male animals are masculine. Examples:

| bachgen | boy | tad | father |
| :--- | :--- | :--- | :--- |
| dyn | man | brawd | brother |
| gŵr | man, husband | nai | nephew |
| brenin | king | tarw | bull |
| tywysog | prince | ceiliog | cock |
| meistr | master | maharen | ram |
| arglwydd | lord |  |  |

47 Names of female persons and animals
Names of female persons and specifically female animals are feminine.
Examples:

| merch girl, daughter modryb <br> geneth girl (N) aunt <br> buwch cow  <br> gwraig woman, wife iâr hen |  |  |  |
| :--- | :--- | :--- | :--- |
| mam | mother | mamog | ewe |
| chwaer | sister | caseg | mare |
| nith | niece | gast | bitch |
| nain | grandmother (N) |  |  |

These undergo mutation with preceding definite article: $\mathbf{y}^{\circ}$ ferch, $\mathbf{y}^{\circ} \boldsymbol{w r a i g}$, $\mathbf{y}^{0}$ fuwch, ${ }^{\circ}{ }^{\circ}$ gaseg etc.

48 Nouns which can refer to either sex
Many nouns of this type, especially animals, are applied to either sex without altering their grammatical gender. For example, cath cat is $f$ even when the animal referred to is a male. Similarly with ci (m) dog. This is when speaking in general terms of the species, where the sex of the animal is not important. The same situation exists in English, where we can say Our neighbours have a black cat without regard to sex. We only need say tom-cat when we wish to draw attention to the sex of the animal in question. The Welsh equivalents of $h e-\ldots$ and she- . . . are . . gwryw and ... benyw: cath ${ }^{\circ}$ wryw tom-cat (mutation of gwryw occurs because cath is still grammatically a f noun); draenog benyw female hedgehog. Some nouns, of course, like ci, have special terms for one or other sex (gast bitch), while occasionally two different words are used with no general term available for the species, as with ceiliog and iâr.

Examples of gender-fixed nouns denoting human beings of either sex:

| plentyn $(\mathrm{m})$ | child |
| :--- | :--- |
| baban $(\mathrm{m})$ | baby |
| gwestai $(\mathrm{m})$ | guest |

and nouns ending -ydd (m) denoting doers of actions or professions:

| cyfieithydd | translator |
| :--- | :--- |
| cadeirydd | chairman/woman |
| llefarydd | spokesman/woman |

Note, however, that some nouns in -ydd form feminine equivalents by adding -es. Those that do this must simply be noted as they are come across. Examples:

| ysgrifennydd (m) | (male) secretary |
| :--- | :--- |
| ysgrifenyddes (f) | (female) secretary |
| teipydd (m) | (male) typist |
| teipyddes (f) | (female) typist |

Sometimes there is inconsistency in applying this principle, however - for example, teipydd is often used for both sexes.

49 Verbal nouns
Verbal nouns (VNs) (see §198), when used as nouns, are always masculine:

```
cwyno dibaid ceaseless complaining
ysgrifennu gwael bad writing
```

An exception is gafael (f) grip, grasp.

## 50-51 DETERMINATION OF GENDER BY FORM

This involves both animates and inanimates, though the animates are usually also identifiable by meaning as well.

## 50 NOUNS MASCULINE BY FORM

The following types are masculine by form:
(a) Nouns ending in -wr, -ydd and -yn. Examples:

| cyfreithiwr | lawyer |
| :--- | :--- |
| actiwr | actor |
| cyfieithydd | translator |
| gwleidydd | politician |
| gwresogydd | heater |
| teimlydd | antenna (of insect) |
| hogyn | boy (N) |
| rhwymyn | bandage |
| mochyn | pig |

Care should be taken with nouns in -yn, which, as in the last example, is sometimes the indicator of a masculine collective unit (c/u) noun (see §92).
(b) Nouns (usually but not always abstract) derived from adjectives and verbs, ending in:

| -ad, -iad | -had |
| :--- | :--- |
| -der | -i |
| -did | -iant |
| -dod | -ni |
| -dra | -rwydd |
| -eb | -wch |
| -edd |  |

## 51 NOUNS FEMININE BY FORM

The following types are feminine by form.
(a) Nouns ending in -en and -es. Examples:

| rhaglen | programme |
| :--- | :--- |
| teisen | cake |
| meistres | mistress |
| tywysoges | princess |

There are exceptions in -en, e.g. talcen (m) forehead. Note also that many feminines in -en are c/u nouns (see $\S \mathbf{8 0}$ ).
(b) Many derived nouns (mostly abstract) ending in -aeth and some in -as. Examples:

| cenhedlaeth | generation |
| :--- | :--- |
| swyddogaeth | function, duty |
| priodas | wedding |
| perthynas | relation(ship) |

Several commonly used nouns in -aeth are masculine, however, notably gwasanaeth service and gwahaniaeth difference.
(c) Nouns ending in -fa denoting places where actions or events happen. These are derived mostly from verbs, sometimes from nouns. Examples:

| arhosfa | waiting room | (aros wait) |
| :--- | :--- | :--- |
| meithrinfa | nursery | (meithrin nurture) |
| meddygfa | surgery | (meddyg doctor) |
| swyddfa | office | (swydd job) |

(d) Two-syllable words with -e- in the second syllable (excluding suffixes listed under masculine above) are very often feminine, especially if the vowel of the first syllable is -a-. Like all rough rules, this one is fallible, but surprisingly reliable all the same. Examples:

| tabled | tablet |
| :--- | :--- |
| sianel | channel |
| colled | loss |
| siwmper | jumper |
| ornest | combat, duel |

Endless rules can be formulated for predicting the gender of nouns, but hardly any of these are absolute, and a point is reached where it is less of a burden for the learner simply to try and remember the gender of a noun as it is encountered. In practical terms, apart from a few fairly safe indicators (-wr or -fa above, for example) gender is largely unpredictable in Welsh unless sex is relevant (even here, there are traps, like cennad messenger, always $f$ ).

A few other circumstances are of help to the learner, however, based on certain natural groupings of words and concepts:
(a) names of the days, months, seasons and points of the compass are masculine
(b) names of countries, rivers and languages are generally feminine
(c) units of time from second to year alternate in gender:

| eiliad (f) | second |
| :--- | :--- |
| munud (m) | minute |
| awr (f) | hour |
| dydd (m) | day |
| wythnos (f) | week |
| mis (m) | month |
| blwyddyn (f) | year |

but munud is feminine in some dialects, and sometimes vacillates within a dialect.

## 52 Words with differing genders in different regions

This phenomenon happens in all grammatical gender languages. In some cases, one gender is accepted as standard, with the other as a variant, though in Welsh at least the choice between the two is often arbitrary.

Munud above ( $\mathbf{8 5 1}$ ) is one example - officially masculine, but frequently feminine in many parts of Wales. Otherwise both variants co-exist, often as $\mathrm{N}-\mathrm{S}$ alternatives. Common words of 'undecided' gender (with standard or more frequent gender noted where possible) are:

| braich $(m)$ | arm |
| :--- | :--- |
| clust | ear |
| rhyfel | war |
| troed $(\mathrm{m})$ | foot |
| cinio $(\mathrm{m})$ | lunch, dinner |
| cyflog $(\mathrm{m})$ | pay, salary |

Note that gwaith is masculine when it means work, and feminine when it means time, occasion (dwywaith twice, weithiau sometimes - see $\S \S 183$, 402).

## 53 Use of dictionaries

Many Welsh-English dictionaries, especially those designed primarily for Welsh speakers, use Welsh terminology in indicating gender of a noun (enw):
eg (enw gwrywaidd) masculine
eb (enw benywaidd) feminine
ell (enw lluosog) plural (used generally for c/u nouns)
Where a dictionary is not to hand, and there are no clues to gender, the only option is to guess - masculine is the safer bet, because (a) they are
statistically more numerous, and (b) new words and loanwords tend to be adopted as masculines.

## 54-92 NOUN NUMBER

## 54 COMPARISON OF NOUN NUMBER SYSTEMS IN ENGLISH AND WELSH

The number system for nouns in English is a simple singular/plural opposition, of which the singular is the base form. Any noun in English can be classified into one of three sub-classes within this two-way system:
(a) nouns that can be used in either the singular or plural (the vast majority of non-abstract things - cat, star, radiator)
(b) nouns that can normally only be used in the singular (mainly abstract ideas and 'uncountable' things - honesty, milk)
(c) nouns that can only be used in the plural (often denoting things that are or have two parts - trousers, scissors)

Welsh has mutually exclusive twin systems:

> system 1: singular/plural
system 2: collective/unit
System 1 works on much the same lines as in English, with the same three sub-classes. The difference from English is that these do not account for all nouns in Welsh, because a certain number lie outside the singular/plural system and belong instead to the collective/unit (c/u) system, which has its own rules of operation. It should, however, be pointed out that most grammar books treat Welsh c/u nouns as anomalous singular/plurals, a misleading approach which distorts the logic of the Welsh system.

## 55 DISTINCTION BETWEEN SINGULAR/PLURAL AND COLLECTIVE/UNIT

As already indicated, the sing./pl. system in Welsh mirrors that in English and other European languages - the basic form of the noun is the sing., with the pl . (where possible) formed from it by one method or another. It does not matter if a particular noun cannot form a plural - the base noun is still the sing., and that is enough to classify it as part of the sing./pl. system. The collective/unit system, on the other hand, comprises mostly living things that are primarily associated with being in a group. This includes many trees and plants, animals (especially those kept or living in groups, and swarming or colony insects), and other miscellaneous items often associated with these categories. The base form of all these nouns has collective
meaning, with the unit form (indicating one individual member of the group) built from it in ways similar to the formation of pl. from sing. in the other system.

Examples of both systems:

| sing./pl.: | cath | cat | cathod | cats |
| :--- | :--- | :--- | :--- | :--- |
| c/u: | moch | (group of) pigs | mochyn | pig |
| sing./pl.: | llyfr | book | llyfrau | books |
| c/u: | coed | wood (group of trees) | coeden | tree |

From the English speaker's single sing./pl. point of view, 'collective' seems little different from 'plural', with 'unit' obviously corresponding to 'singular', and it is tempting to make the $\mathrm{c} / \mathrm{u}$ nouns fit the familiar sing./pl. arrangement:

| Singular | Plural |
| :--- | :--- |
| cath | cathod |
| llyfr | llyfrau <br> mochyn <br> coeden |
| moch <br> coed |  |

and this would be all well and good but for two considerations:
(a) Such an arrangement leaves the c/u nouns (moch and coed) apparently forming their 'singular' from their 'plural' - by addition of -yn and -en respectively. This goes against the sing./pl. principle of forming the pl. from the sing.
(b) While, for example, coed can be translated as trees (because English has only the plural to fall back on in any case), it has a strong sense of a homogeneous group about it that trees on its own does not convey. The alternative translation wood (sing. in English) conveys the idea of a single item or group, but cannot include any idea of the units that make up that group (the trees). Both English translations are perfectly adequate as far as they go, but the relationship between the group and its individual components is neatly expressed only in the c/u system.

The singular/plural and collective/unit systems are dealt with in detail separately below (see §§56-89; §§90-92).

## 56-89 SINGULAR/PLURAL NOUNS

## 56 FORMATION OF NOUN PLURALS IN WELSH

The different methods of turning a sing. noun into a pl. in Welsh are so various and, for the most part, unpredictable, that the simplest approach for the non-native speaker is to learn the pl. form with each noun as it is met. In this regard, Welsh is more complicated than languages like English or Spanish with their almost universal -s ending for pl.

There are two main principles involved in forming plurals in Welsh - addition of endings, and internal vowel change. These principles are used separately and in combination.
(a) Adding endings to the noun - about a dozen are in common use. Examples:

| Singular <br> siop | Plural <br> siopau | shop/shops |
| :--- | :--- | :--- |
| geiriadur | geiriaduron <br> dictionary/dictionaries <br> capel | capeli |
| chapel/chapels |  |  |
| merch | merched | daughter/daughters |

(b) Changing one or more vowels of the original noun in some way (like English man, men, but much commoner in Welsh). Examples in this category include:

| Singular <br> castell | Plural <br> cestyll | castle/castles |
| :--- | :--- | :--- |
| car | ceir | car/cars |
| corff | cyrff <br> brân | brain |

(c) Many nouns use a combination of (a) and (b), changing an internal vowel and adding an ending. Examples:

| Singular | Plural |  |
| :--- | :--- | :--- |
| mab | meibion | son/sons |
| gardd | gerddi | garden/gardens |
| cyfaill | cyfeillion | friend/friends |
| iaith | ieithoedd | language/languages |

(d) A relatively small group of nouns ending in -yn and -en in the singular replace these with plural endings of various types. Examples:

| Singular <br> blodyn | Plural <br> blodau | flower/flowers |
| :--- | :--- | :--- |
| oedolyn | oedolion <br> sleisen | adult/adults |
| sleisys | slice/slices |  |

(e) Nouns ending in -wr, and some in -ydd, denoting persons and professions replace these with -wyr. Examples:

Singular Plural
trydanwr trydanwyr electrician/electricians
siaradwr siaradwyr speaker/speakers
cyfieithydd cyfieithwyr translator/translators but:

Ilefarydd Ilefaryddion spokesman/woman
spokesmen/women
(f) A few nouns form their pl. from an extended or derived form of the sing. Examples:

| Singular | Plural |  |
| :--- | :--- | :--- |
| dosbarth | dosbarthiadau | class/classes <br> llif |
| llifogydd | flood/floods |  |

These are best learnt as they are encountered.
There are a number of nouns which do not come under any of the above, and are best regarded as irregular (see §85).

## 57 Plurals of compound nouns

Compound nouns - i.e. words made up of noun + noun, verb + noun or adjective + noun - form their pl. in the same way as the second element: e.g. mam - mamau mothers, llysfam - llysfamau stepmothers; taith - teithiau journeys, gwibdaith - gwibdeithiau excursions; ffordd - ffyrdd roads, priffordd - priffyrdd highways, motorways.

## 58 PLURAL ENDINGS

There are a dozen different pl. endings in use in spoken Welsh, some of them rather restricted and others very common. They may be grouped as follows:

| -au | -on | -i | -edd | -ed | -aint |
| :--- | :--- | :--- | :--- | :--- | :--- |
| -iau | -ion |  | -oedd | -iaid |  |
|  |  |  | -ydd | -od |  |

Of these, -au/-iau is the most common (see $\S \mathbf{2}(\mathbf{a})$ for pronunciation), and is normally also the choice for plurals of borrowed and new words. -on/ion and -i are all quite common as well. All variants with -i- are liable to involve change of internal vowel as well, especially -a- to -e- or -ei-, but other vowels may change as well (see under internal vowel change $\$ 77$ for full analysis).

## 59 Endings and stress pattern

Addition of an ending may alter the stress pattern of the original word, since Welsh has very consistent penultimate stress. This in turn may cause slight alteration in the base-form of the noun, particularly where -nn- and -rr- are present (reducing them to -n- and -r-, or changing them to -nh- and -rh-).

Furthermore, final -n and -r may be doubled. This happens when an originally monosyllabic word with a short vowel adds a syllable - ton, pl. tonnau waves; but tôn, pl. tonau tones.

## 60 PLURAL ENDINGS AND THE FINAL LETTER OF THE SINGULAR

Sometimes the addition of a pl. ending can affect the final letter of the sing. noun. There are three main circumstances for this, the first representing a change in pronunciation, and the other two, spelling conventions only:
(a) Before -au, final -nt changes to -nn-: peiriant - peiriannau machines.
(b) Words ending in -i in the sing. (mostly, but not exclusively, loanwords) make their plurals in -ïau and -ion, with the two dots signifying that the -i- is part of the original word, and not of the pl. ending: stori - storiau stories, egni - egnïon energies.
(c) Loanwords ending in -a in the sing. make their pl. in -âu, with the accent performing the same function for -a as the two dots for -i in (b) above: camera - camerâu cameras, drama - dramâu dramas. Note that the ending -âu is always pronounced as spelt, and does not come under the -a/-e pronunciation rule (see §2(a)).

An exhaustive listing for the common pl. formations is impractical. The following examples will serve to show presence or absence of internal vowel change, and other modifications to the base-word.

This is the most common pl. ending in Welsh. Internal vowel change is possible with either variant. Examples:

| Singular | Plural |  |
| :--- | :--- | :--- |
| llyfr | llyfrau <br> siopau | book/books |
| siop | shop/shops |  |
| cloch | clychau | bell/bells |
| bwrdd | byrddau | table/tables |
| gwefus | gwefusau | lip/lips |
| trên | trenau | train/trains |
| taith | teithiau | journey/journeys |
| drws | drysiau | door/doors |
| bws | bysiau | bus/buses |

## 62 NOUNS WITH PREDICTABLE -AU PLURAL ENDING

The -au pl. ending can be predicted for the following types of noun:
(a) Nouns ending in -iad (made from verbs) and -aeth (made from nouns or verbs) in the sing. take -au in the pl. Examples:

| Singular <br> cyfieithiad <br> argymhelliad | Plural <br> cyfieithiadau <br> argymhelliadau | translation/translations <br> recommendation/ <br> recommendations |
| :--- | :--- | :--- |
|  | gwasanaeth | gwasanaethau <br> trafodaethau <br> trafodaeth | | service/services |
| :--- |
| discussion/discussions |

(b) Nouns ending in -iant (usually from verbs). In these cases the final -t is changed to -n- before the ending. Examples:

| Singular <br> llwyddiant <br> gwelliant | Plural <br> llwyddiannau <br> gwelliannau | success/successes <br> improvement/ <br> improvements |
| :--- | :--- | :--- |
| peiriant | peiriannau | machine/machines |

(c) Feminine nouns in -es denoting persons, derived from male equivalent. Examples:

| [tywysog] | tywysoges | tywysogesau | princess/princesses |
| :--- | :--- | :--- | :--- |
| [athro] | athrawes | athrawesau | teacher/teachers $(f)$ |
| [Sais] | Saesnes | Saesnesau | Englishwoman/ |
|  |  |  | Englishwomen |

(d) Abstract nouns in -deb (from adjectives), where a pl. is possible. Examples:

| Singular | Plural |  |
| :--- | :--- | :--- |
| cyfrifoldeb | cyfrifoldebau <br> ffurfioldeb <br> ffurfioldebau | responsibility/responsibilities <br> formality/formalities |

## 63 -ON/-ION PLURAL ENDING

The -ion ending is much more frequent than -on, and often changes a preceding -a- or -ai- to -ei-. Examples of both variants:

| Singular <br> modur | Plural <br> moduron <br> rhagolwg | car/cars <br> rhagolygon <br> awel |
| :--- | :--- | :--- |
| awelon | forecast, prospect/forecasts, prospects |  |
| cennad | cereeze/breezes <br> cenau <br> cenawon | envoy, messenger/envoys, messengers |
| ystyr | ystyron | cub/cubs |
| mab | meibion | meaning/meanings |
| ysgol | ysgolion | school/sons |
| colled | colledion | loss/losses |
| claf | cleifion | patient/patients |
| dyn | dynion | man/men |

Note also Sais - Saeson Englishmen.

## 64 NOUNS WITH PREDICTABLE -ION PLURAL ENDING

The -ion pl. ending can usually be predicted for the following types of noun:
(a) Nouns ending in -og denoting persons. Examples:

Singular Plural

| swyddog | swyddogion | officer, official/officers, officials |
| :--- | :--- | :--- |
| tywysog | tywysogion <br> marchog | prince/princes <br> marchogion |
| horseman/horsemen |  |  |

(b) Nouns ending in -or denoting persons. Examples:

| Singular <br> canghellor <br> telynor | Plural <br> cangellorion <br> telynorion | chancellor/chancellors <br> harpist/harpists |
| :--- | :--- | :--- |

In addition, many nouns ending in -ydd denoting persons and implements add -ion for the plural. But note that, for persons, -wyr is often preferred. Occasionally both options are heard. Examples:

| Singular <br> cadeirydd <br> teipydd | Plural <br> cadeiryddion <br> teipyddion | chairman/woman/chairmen/women <br> typist/typists |  |
| :--- | :--- | :--- | :--- |
| gwleidydd | gwleidyddion <br> cysodydd | politician/politicians <br> cysodyddion or <br> cysodwyr |  |
|  | compositor/compositors |  |  |


| gohebydd | gohebyddion or <br> gohebwyr | correspondent/correspondents <br> (newspaper) |
| :--- | :--- | :--- |

but:
cyfieithydd cyfieithwyr translator/translators

## 65 -I PLURAL ENDING

This is a limited class, but includes many commonly encountered nouns. Nearly all have -e- as final vowel in the sing., or change an -a- into an -e-. Some have final diphthong -wy-, which remains unchanged.

The following are the most frequent nouns with -i plural:

| Singular | Plural | Singular | Plural |
| :--- | :--- | :--- | :--- |
| allwedd | allweddi (keys) | llwyth | llwythi (loads) |
| arglwydd | arglwyddi (lords) | maen | meini (stones) |
| baner | baneri (flags) | meistr | meistri (masters) |
| basged | basgedi (baskets) | modfedd | modfeddi (inches) |
| bisged | bisgedi (biscuits) | paced | pacedi (packets) |
| blanced | blancedi (blankets) | pamffled | pamffledi (pamphlets) |
| bwced | bwcedi (buckets) | parsel | parseli (parcels) |
| cadwyn | cadwyni (chains) | pêl | peli (balls) |
| camles | camlesi (canals) | pensaer | penseiri (architects) |
| capel | capeli (chapels) | pentre(f) | pentrefi (villages) |
| cartre(f) | cartrefi (homes) | perth | perthi (hedges) |
| cerdd | cerddi (songs, poems) | plwy(f) | plwyfi (parishes) |
| cawr | cewri (giants) | poced | pocedi (pockets) |
| clogwyn | clogwyni (cliffs) | potel | poteli (bottles) |
| clwyd | clwydi (gates) | roced | rocedi (rockets) |
| coelcerth | coelcerthi (bonfires) | rhes | rhesi (rows) |
| cofrestr | cofrestri (registers) | rhestr | rhestri (lists) |
| cornel | corneli (corners) | rhiant | rhieni (parents) |
| cyfres | cyfresi (series) | rhwyd | rhwydi (nets) |
| eglwys | eglwysi (churches) | saer | seiri (carpenters) |
| ffenest(r) | ffenestri (windows) | sbaner | sbaneri (spanners) |
| galwyn | galwyni (gallons) | sgert | sgerti (skirts) |
| gardd | gerddi (gardens) | siaced | siacedi (rackets) |
| lodes | lodesi (girls, lasses) | sianel | sianeli (TV channels) |
| llechen/ | llechi (slates) | soser | soseri (saucers) |
| llech |  |  |  |
| llen | llenni (curtains) | sylfaen | sylfeini (bases) |
| llestr | llestri (dishes) | ticed | ticedi (tickets) |
| llwyn | llwyni (groves) | tunnell | tunelli (tons) |
|  |  |  |  |

Of these, the following have alternative plurals in -au:

| allwedd | cyfres |
| :--- | :--- |
| cadwyn | rhes |
| clogwyn | rhestr |
| clwyd | rhwyd |

Notes:
(a) In the spoken language, $\mathbf{f f e n e s t ( r ) , ~ p l w y ( f ) ~ a n d ~ t r e ( f ) ~ ( + ~ c o m p o u n d s ) ~}$ usually drop the final consonant in the singular, but restore it before the plural ending. Hence in speech ffenest - ffenestri, etc.
(b) Llwyth means tribe as well as load, but differentiates between them in the pl.: llwythau tribes, llwythi loads. Other double-meaning nouns distinguished in the pl . are given in $\S 86$.
(c) The great majority of nouns with -i pl. are feminine.

Also in this class are feminines ending in -en (but not c/u nouns), often denoting sheets or printed papers. They double the -n- before adding the -i ending. Examples of nouns belonging to this category include:

| Singular | Plural | Singular | Plural |
| :--- | :--- | :--- | :--- |
| amlen | amlenni (envelopes) | lloeren | lloerenni (satellites) |
| bwydlen | bwydlenni (menus) | rhaglen | rhaglenni (programmes) |
| dogfen | dogfenni (documents) | taflen | taflenni (leaflets) |
| ffurflen | ffurflenni (forms) |  |  |

## 66 -EDD/-OEDD/-YDD GROUP OF PLURAL ENDINGS

Of these, -edd is the least numerous, with less than twenty simple nouns (i.e. not including compound nouns). These are listed below. There are rather more nouns forming their plural with -ydd, but again the class is sufficiently limited to allow a fairly comprehensive listing. The -oedd class is larger overall, but includes many nouns not often encountered in speech, or whose pl. is formed differently in the spoken language. The listing for -oedd, then, will confine itself to commonly used nouns only.

## 67 -EDD PLURALS

The following nouns have -edd plurals. Many also have internal vowel change or other modifications. Variant plurals are noted at the end of the list.

| Singular | Plural | Singular | Plural |
| :--- | :--- | :--- | :--- |
| adain | adanedd (wings) | gwraig <br> bys | bysedd (fingers) |


| celain | celanedd (carcasses) <br> dannedd (teeth) <br> dant <br> edau <br> edain | modryb <br> edanedd (threads) <br> elandr (fawns) | modrybedd (aunts) <br> rhiain <br> teyrn |
| :--- | :--- | :--- | :--- | | madredd (snakes) |
| :--- |
| rhianedd (maidens) |
| teyrnedd (monarchs, |

Variants:

| Singular | Plural | Singular | Plural |
| :--- | :--- | :--- | :--- |
| adain | adenydd | neidr | nadroedd |
| ewythr | ewythrod | teyrn | teyrnoedd |

## 68 -YDD PLURALS

The following nouns form their plurals in -ydd. Internal vowel change is less common in this class. Variant plurals are noted at the end of the list.

| Singular | Plural | Singular | Plural |
| :---: | :---: | :---: | :---: |
| adain | adenydd (wings) |  | heolydd (roads) |
| aelwyd | aelwydydd (hearths, homes) | helm | helmydd (hayricks) |
| afon | afonydd (rivers) | lôn | lonydd (lanes) |
| bwyd | bwydydd (foods) | Ile | llefydd (places) |
| bord | bordydd (tables, (S)) | llif | llifogydd (floods) |
| bro | bröydd (regions) | llofft | llofftydd (lofts) |
| bron | bronnydd (breasts of hills) | maes | meysydd (fields, squares) |
| cawod | cawodydd (showers) | m | moelydd ((bare) hills) |
| camlas | camlesydd (canals) | mynachlog | mynachlogydd (monasteries) |
| clod | clodydd (praises) | mynwent | mynwentydd (cemeteries) |
| clos | closydd (yards) | myswynog | myswynogydd (barren cows) |
| cors | corsydd (bogs) | nant | nentydd (streams, brooks) |
| crofft | croffydd (crofts) | palmant | palmentydd <br> (pavements) |
| cyfarfod | cyfarfodydd (meetings) | plwy (f) | plwyfydd (parishes) |
| chwaer | chwiorydd (sisters) | pont | ontydd (bridges) |
| diod | diodydd (drinks) | rhew | rhewogydd (frosts) |


| dôl | dolydd (meadows; <br> dales) | rhos | rhosydd (moors) |
| :--- | :--- | :--- | :--- |
| egwyd | egwydydd (fetlocks) | siglen | siglennydd (swings) |
| fferm | ffermydd (farms) storm <br> fforestydd (forests) taflod | stormydd (storms) <br> faflodydd (lofts) <br> forest | gelltydd (cliffs; woods) tomen <br> gallt  |
| gofer | goferydd (streams) <br> gwe(f) | trefydd (towns) <br> gwern | gwernydd <br> (alder-groves) |
| twynen | twynennydd (sandhills) |  |  |
| gwaun | gweunydd (meadows) |  |  |

Variants:
bord, bordau
bron - when meaning anatomical breast, pl. is bronnau
camlas, camlesi
dôl, dolau
gallt also appears as allt, pl. elltydd
gwern, gwerni
heol also appears as hewl, pl. hewlydd
lle, lleoedd (a predominantly S pl.)
plwy(f), plwyfi
rhew, rhewiau (and sometimes also rhewydd)
siglen, siglenni
tre(f), trefi; and note that the compound pentre(f) village only has pl. pentrefi
-OEDD PLURALS

The following are the commonest nouns taking a pl. -oedd. Internal vowel change is rare with this ending, though some nouns show other changes in the base-form when the ending is added.

| Singular | Plural | Singular | Plural |
| :---: | :---: | :---: | :---: |
| er | aberoedd (estuaries) |  | llysoedd (courts) |
| amser | amseroedd (times) | mantell | mantelloedd (mantles) |
| ardal | ardaloedd (region(s), areas) | marchnad | marchnadoedd (markets) |
| blwyddyn | blynyddoedd (years) | metel | meteloedd (metals) |
| brenin | brenhinoedd (kings) | mil | miloedd (thousands) |
| byd | bydoedd (worlds) | môr | moroedd (seas) |
| byddin | byddinoedd (armies) | mynydd | mynyddoedd |
|  |  |  | (mountains) |
| nt | cannoedd (hundreds) | neidr | nadroedd (snakes) |
| cell | celloedd (cells) | nef | nefoedd (heavens) |

$\left.\begin{array}{llll}\text { cenedl } & \begin{array}{l}\text { cenhedloedd } \\ \text { (nations) } \\ \text { coedwigoedd } \\ \text { (woodlands) } \\ \text { cyfleoedd (chances) }\end{array} & \text { nerth } & \text { nifer }\end{array} \begin{array}{l}\text { nerthoedd (strengths, } \\ \text { powers) } \\ \text { niferoedd (numbers) }\end{array}\right]$

Variants:
amser, amserau (this variant is the more usual nowadays)
blwyddyn, blynyddau (but see $\S \mathbf{1 7 6}$ for further variants used in time expressions)
cylch, cylchau
lle, Ilefydd
mantell, mentyll
metel, metelau
neidr, nadredd
punt, punnau
rheng, rhengau
ysbryd, ysbrydion

## 70 <br> PLURALS OF NOUNS ENDING IN -FA

In addition, many nouns ending in the suffix -fa (often, though not necessarily, indicating place where an action happens) add -oedd for the pl.

Examples:

| Singular <br> agorfa | Plural <br> agorfaoedd | opening (aperture)/ <br> openings (apertures) |
| :--- | :--- | :--- |
| meithrinfa | meithrinfaoedd <br> nursery/nurseries |  |
| gyrfa <br> cynulleidfa | gyrfaoedd <br> cynulleidfaoedd | career/careers <br> audience/audiences |

Others, however, change -fa to -feydd, and there seems no hard-and-fast rule for deciding between the two. Examples:

| Singular <br> swyddfa | Plural <br> swyddfeydd | office/offices |
| :--- | :--- | :--- |
| arddangosfa | arddangosfeydd | exhibition/exhibitions |
| tollfa | tolfeydd | toll-house/toll-houses |

## 71 PLURAL ENDING -OD

This ending is mainly associated with names of animals (though not all animals have plurals in -od). Some birds and fishes are represented here as well. In some cases, a singular ending is removed before the -od is added, and some nouns undergo a change in the base-form. Examples:

| Singular <br> cath | Plural <br> cathod (cats) | Singular <br> draenog | Plural <br> draenogod <br> (hedgehogs) |
| :--- | :--- | :--- | :--- |
| cwningen | cwningod (rabbits) | crwban <br> eliffant <br> crwbanod (tortoises) <br> eliffantod (elephants) <br> chwilod (beetles) |  |
| llwynog | llwynogod (foxes) |  |  |
| asyn | asynnod (asses, <br> donkeys) | chwilen |  |
| buwch | buchod (cows) | hwch | hychod (sows) |
| llew | llewod (lions) | gwiwer | gwiwerod (squirrels) |
| ysgyfarnog | ysgyfarnogod (hares) |  |  |
| twrci | twrciod (turkeys) |  |  |
| tylluan | tylluanod (owls) | ystlum <br> colomen <br> broga <br> brogaod (frogs) <br> colomod (bats) <br> brithyll | brithyllod (trout) <br> teigr |
| teigrod (tigers) |  |  |  |

It is also used with some nouns denoting persons, and a few nationalities:

| Singular <br> baban <br> geneth | Plural <br> babanod (babies) <br> genethod (girls) |
| :--- | :--- |
| Gwyddel | Gwyddelod <br> (Irishmen) |

Singular Plural
gwrach gwrachod (witches)
benyw/ benywod/menywod
menyw (women)
Ffrancwr Ffrancod (Frenchmen) (also Ffrancwyr)

Note that in modern usage baban, babanod is used of babies generally, but babies personally known to the speaker are referred to as babi, babis.
A few non-animate nouns take this ending as well:

| Singular <br> nionyn | Plural |
| :--- | :--- |
| nionod (onions) |  |
| nyth | nythod (nests) |
| bwthyn | bythynnod (cottages) |

## 72 Collective nouns ending in -od

While they do not strictly belong here, it is worth noting three collective nouns (see $\boldsymbol{8 9 0}$ ) that end in -od:

| Singular | Plural |
| :--- | :--- |
| pioden | piod (magpies) |
| llygoden | llygod (mice) |
| pysgodyn | pysgod (fish) |

Note that they make their unit form by adding -en/-yn in the usual way, rather than removing the -od, so we do not have *pi (at least in the standard language), *llyg or *pysg for magpie, mouse and fish. There is a sing. noun llyg (pl. llygod), used in the related sense of vole or shrew.

## 73 PLURALS IN -IAID

This, like -od in $\S \S 71$ and 72, is an ending primarily associated with animate beings; but while -od is for the most part used with animals, -iaid has predominantly human connotations. It is invariably pronounced -ied in natural speech, and is used with names of peoples, nationalities, tribes, etc., and with surnames. In all these instances, it is added to a proper name that normally has no plural, or sometimes to an adjective. Examples:

Rhufeiniaid, Romans (from Rhufain, Rome)
Rwsiaid, Russians (from Rwsia, Russia)
(y) ffyddloniaid, (the) faithful (from ffyddlon, faithful)
(y) Morganiaid, (the) Morgans

It is also used with many loanwords descriptive of persons or professions:

| Singular <br> doctor <br> cwsmer | Plural <br> doctoriaid (doctors) <br> cwsmeriaid <br> (customers) | Singular <br> person <br> biwrocrat | Plural <br> personiaid (parsons) <br> biwrocratiaid <br> (bureaucrats) |
| :--- | :--- | :--- | :--- |
| prentis | prentisiaid <br> (apprentices) | capten | capteiniaid (captains) |
|  | (ap |  |  |


| partner | partneriaid <br> (partners) | ff̂̂l | ffyliaid (fools) |
| :--- | :--- | :--- | :--- |
| fandal | fandaliaid (vandals) | ficer | ficeriaid (vicars) |
| pagan | paganiaid (pagans) |  |  |

Nouns ending -adur from verbs and denoting the doer of the action usually take this plural ending:

| Singular <br> ffoadur | Plural <br> ffoaduriaid | (refugees, from ffoi, flee) |
| :--- | :--- | :--- |
| pechadur |  |  |
| cachadur | pechaduriaid <br> cachaduriaid | (sinners, from pechu, sin) |
| (cowards, from cachu, shit) |  |  |

Note that nouns ending in -adur denoting things cannot take this animate plural ending, e.g. gwyddoniadur, gwyddoniaduron (encyclopedias).

Some animals, including anifail animal, also come under this class. Examples:

| Singular <br> anifail | Plural <br> anifeiliaid (animals) | Singular <br> ffwlbart | Plural <br> ffwlbartiaid <br> (polecats) |
| :--- | :--- | :--- | :--- |
| cimwch | cimychiaid <br> (lobsters) | blaidd | bleiddiaid (wolves) <br> (also bleiddiau) |
| fwltur | fwlturiaid (vultures) | barcud | barcutiaid (kites) |
| gwennol | gwenoliaid (swallows) |  |  |

Note also gefell, gefeilliaid twins, which unusually takes SM in the plural after the definite article $-\mathbf{y r}{ }^{\circ}$ efeilliaid. This may be due to its original status as a dual rather than a plural. See $\S \mathbf{8 8}$ for other duals.

## 74 Plurals in -ed

This is a very small subclass of the -iaid plurals (themselves pronounced -ied), and comprises only two nouns in the spoken language:

```
merch - merched (girls, daughters) pry(f) - pryfed (insects)
```


## 75 Plurals in -aint

These are very few in the spoken language:

| go(f) | gofaint (blacksmiths) | nai | neiaint (nephews) |
| :--- | :--- | :--- | :--- |
| euro(f) | eurofaint (goldsmiths) | (no sing.) | ysgyfaint* (lungs) |

Sometimes a sing. form ysgyfant is found corresponding to ysgyfaint, but this is probably formed by analogy with pairs of the type sant, saint; llyffant, llyffaint, which are instances of internal vowel-change and do not belong to this category.

## 76 English plural ending -ys

Some loan-words from English retain their English pl., but in Welsh spelling:

| bws | bysys (buses) | (but more usually bysiau nowadays) |
| :--- | :--- | :--- |
| mats(i)en | matsys (matches) <br> nyrs | (-ts- pronounced as Eng ch) |
| nyrsys (nurses) |  |  |

Note that trowsus (trousers) is a sing. noun with an unusual spelling in Welsh.

## 77 PLURAL BY INTERNAL VOWEL-CHANGE ONLY

This class is larger in Welsh than in English (which has only a few survivals: man - men; goose - geese; mouse - mice; etc.). It is, however, still very much a limited class. (The much more general principle of using vowel change in combination with a pl. ending has already been seen in the various sections above). Nouns in this class fall into two main categories:
(a) Nouns where one vowel only is changed;
(b) Nouns where two vowels in consecutive syllables are changed.

These two categories will be dealt with separately, with indications of the most common vowel alternation patterns. In all cases, a general principle is followed of converting a back vowel (i.e. one pronounced towards the back of the mouth - a, $\mathbf{o}$ or $\mathbf{w}$ in Welsh) to a front vowel (pronounced towards the front of the mouth $\mathbf{e}, \mathbf{i}$ or $\mathbf{y}$ ). This principle in internal plural formation goes back to the very origins of Welsh and related languages in Europe, and was once a more widespread feature of the language than it is today. In the written language, internal plurals are often encountered where the spoken language has long since replaced them by endings, or at the very least internal change + endings (this last is a very wide category in the modern language).

## 78 Plural formation by single change of vowel

There are three main alternation patterns where only one syllable in the sing. is changed:
(a) a to ei
(b) a to ai
(c) $\mathbf{o}$ to $\mathbf{y}$

Examples of each type follow. These listings, and those for two-vowel internal plurals, can be taken as fairly complete for the spoken language, though as noted above it is impossible to be exhaustive where some nouns have an internal plural in written and formal spoken Welsh, but not in everyday speech.

79 Plural formation by changing a to ei
Commonly occurring nouns of the type changing a to ei include:

| Singular | Plural | Singular | Plural |
| :--- | :--- | :--- | :--- |
| bardd | beirdd (bards, poets) | gwalch <br> car | ceir (cars) |

Note: Gwalch is used colloquially to mean rascal or rogue - yr hen ${ }^{\mathbf{o}}$ walch! you rascal!. Hawk is usually hebog (pl. hebogau) nowadays.

80 Plural formation by changing a to ai
Nouns changing a to ai include:

| Singular | Plural | Singular | Plural |
| :--- | :--- | :--- | :--- |
| brân | brain (crows) | llyffant | llyffaint (toads) |
| hwyad | hwyaid (ducks) | sant | saint (saints) |
| llygad | llygaid (eyes) |  |  |

Notes:
(a) In the N the pl. of Ilygad is usually Ilgada (i.e. Ilygadau - regular pl. ending)
(b) Hwyad has an alternative sing. hwyaden, and in this form is therefore a c/u noun (hwyaden - hwyaid).

Note where -ai- is in a monosyllable (e.g. brain) it is pronounced as written, but in the last syllable of a polysyllabic word (e.g. llygaid) it is normally pronounced -e-.

## 81 Plural formation by changing $\mathbf{o}$ to $\mathbf{y}$

Nouns changing $\boldsymbol{o}$ to $\mathbf{y}$ include:

| Singular | Plural |
| :--- | :--- |
| corff | cyrff (bodies) (all meanings) <br> cyrn (horns) |
| corn | ffyn (sticks) <br> ffon |
| fforc | ffyrc (forks) (cutlery) |
| fforch | ffyrch (forks) (agricultural implement) |
| ffordd | ffyrdd (roads, ways) |

Also to be mentioned here is Cymro - Cymry Welshmen - the plural not to be confused with the name of the country Cymru, which in many parts of Wales sounds identical.

82 Plural formation by other single vowel changes
Miscellaneous internal single vowel change plurals that do not correspond to any of the three types above are:

| Singular <br> croen | Plural <br> crwyn (skins) <br> cyllell |
| :--- | :--- |
| oen | cyllyll (knives) |
| troed | ̂yyn (lambs) |
| traed (feet) |  |

83 Plural formation by change of two consecutive vowels
This almost always involves a change from -a-e- in the last two syllables of the sing. to -e-y- (spelt -e-i- in the occasional word). A very few exceptions are noted separately. Most of this type are feminine.

| Singular alarch | Plural <br> elyrch (swans) | Singular <br> llannerch | Plural <br> Ilennyrch (glades) |
| :---: | :---: | :---: | :---: |
| asgell | esgyll (wings) | llawes | llewys (sleeves) |
| bachgen | bechgyn (boys) | maneg | menig (gloves) |
| carreg | cerrig (stones) | pabell | pebyll (tents) |
| castell | cestyll (castles) | padell | pedyll (bowls, pans) |
| gwaell | gweill (knitting |  |  |
|  | needles) |  |  |

Variants are: alarchod, llanerchau, padelli/padellau.
Maharen - meheryn rams is a three-vowel change broadly conforming to this pattern.

84 Plurals formed by miscellaneous two-vowel changes
Miscellaneous two-vowel internal plurals are:
asgwrn, esgyrn (bones)
dafad, defaid (sheep) (pl. usually pronounced defed)

## 85 IRREGULAR AND MISCELLANEOUS PLURALS

The following do not fit into any established type:

| Singular | Plural | Singular | Plural |
| :--- | :--- | :--- | :--- |
| brawd | brodyr (brothers) | llo | lloi/lloeau (calves) |
| ci | ĉ̂n (dogs) | pennog | penwaig (herrings) |
| gwayw | gwewyr (pangs, pains) | t̂̀ | tai (houses) |
| ĝwr | gwŷr (men) | ych | ychen (oxen) |
| llaw | dwylo (hands) (see §88) |  |  |

Some nouns drop a syllable in the pl. Examples:

Singular<br>cymydog<br>cystadleuaeth<br>gorchymyn<br>perchennog

```
Plural
cymdogion (neighbours)
cystadlaethau (competitions)
gorchmynion (orders)
perchnogion (owners)
```

Note also the unusual formation of hosan in the plural, sanau (socks), with the loss of the first syllable.

Some nouns form their pl. from a derivative of the sing. (often -iad):

| Singular | Plural |
| :--- | :--- |
| dechrau |  |
| diwedd | dechreuadau (beginnings) <br> diweddiadau (ends) <br> dosbarth |
| golau | dosbarthiadau (classes) <br> goleuadau (lights) |

Noson evening takes for its pl. nosweithiau (from the related word noswaith of the same meaning).
$\begin{array}{lll}\text { Note: } & \begin{array}{l}\text { gwestai (pl.) } \\ \text { gwestai (sing.) }\end{array} & \begin{array}{l}\text { gwesty (sing.) (hotel) } \\ \text { gwesteion (pl.) (guests) }\end{array}\end{array}$

## 86 Double plurals with different meanings

Some Welsh nouns have more than one meaning. Welsh occasionally distinguishes the two meanings by forming different plurals. A good example is Ilwyth, which means tribe (pl. Ilwythau) or load (pl. Ilwythi). Other examples:

| bron | bronnau (breasts, <br> i.e. anatomical); | bronnydd (breasts, i.e. of hills) |
| :--- | :--- | :--- |
| cyngor | cynghorau (councils); <br> llifogydd (floods); | cynghorion (counsels) <br> llifiau (saws) |
| llif | person | personau (persons); <br> prydau (meals); $;$ |
| pryd  <br> ysbryd ysbrydion (ghosts); | prydiau (times) <br> ysbrydoedd (spirits, |  |
|  |  | i.e. other senses) |

## 87 Nouns with no singular

Some nouns have no sing. form, or are not used in the sing.:
creision (potato) crisps
gwartheg cattle
nefoedd heaven

## pigion selections (i.e. extracts) <br> trigolion inhabitants

Aroglau smell looks like a plural but is not, even though the written language has now developed a sing. arogl from it. The spoken language keeps the original as a sing., though in a variety of forms, e.g. ogle, rogla, hogla. Note that to smell in this context is clywed:

## 'Na'r ogle rhyfedd ${ }^{\circ}$ glywson ni ddoe

There's that funny smell we smelt yesterday

## 88 Duals

A very few nouns have a special dual form denoting 'two' rather than 'many'. All are made up of the element deu- or dwy- $2+$ noun:
dydd, deuddydd day, (period of) two days
mis, deufis month, (period of) two months
llaw, dwylo hand/hands (generally when thought of as a pair but there is a regular pl. Ilawiou)

89 Special plural for '3 days'
Dydd day also has a special form for 3 which is still widely used - tridiau (stress on first $\mathbf{i},-\mathbf{a u}$ as $\mathbf{- a} / \mathbf{e}$ ):

## $\mathbf{M i}{ }^{\mathbf{0} \mathbf{f y d d}} \mathbf{y}{ }^{\mathbf{0}} \mathbf{g y n h a d l e d d} \mathbf{y n}$ para $\mathbf{a m}^{\mathbf{0}}{ }^{\mathbf{d}}$ dridiau

The conference will go on for (a period of) three days

## 90-92 COLLECTIVE/UNIT NOUNS

See $\S 55$ for an explanation of the principles behind c/u nouns, and the difference between them and sing./pl. nouns. Because of their relatively small number, it is best simply to identify those in common use so that the learner can recognize them when encountered. Feminines, as by far the larger group, are given first, with a separate listing for trees, and then masculines. Except where noted otherwise, feminine unit nouns are formed by adding -en to the collective form, masculines by adding -yn.

## 90 FEMININE COLLECTIVE/UNIT NOUNS

In the following list, which is fairly complete but omits trees (dealt with separately below) and rarely used or obsolete items, the collective term is given as the base form (which it is), with unit forms in brackets where some change other than the simple addition of -en is needed.

| afan | raspberries | gwythi <br> (gwythïen) | veins |
| :---: | :---: | :---: | :---: |
| blodfresych | cauliflower | hwyaid (hwyaden) | ducks |
| bresych | cabbage | letys | lettuce |
| briallu (briallen) | primrose | llau (lleuen) | lice |
| brics | bricks | lluched | lightning |
| cacwn (cacynen) | wasps | Ilus | bilberries |
| ceirch | oats | llygod | mice |
| cennin (cenhinen) | leeks | llyngyr | worms <br> (in body) |
| cesair (ceseiren) | hail | madarch | mushrooms |
| clêr (cleren) | flies | mafon | raspberries |
| cnau (cneuen) | nuts | maip (meipen) | turnips |
| coed | trees | mefus | strawberries |
| crach | scabs | mellt | lightning |
| cylion | flies, gnats | mes | acorns |
| chwain <br> (chwannen) | fleas | moron | carrots |
| dail (deilen) | leaves, foliage | mwyar | blackberries |
| drain (draenen) | thorns | mwyarafan | loganberries |
| ffa (ffäen) | beans | nedd | nits |
| gweill (gwellen) | knitting needles | piod | magpies |
| gwenith | wheat | plu | feathers |
| gwenyn | bees | sêr (seren) | stars |
| gwiail (gwialen) | twigs | tywyrch | turfs |
| gwrysg | stalks | tywys | corn |
| gwŷdd (gwydden) | trees | ysgall | thistles |

Notes:
(a) The true relationship between collective and unit nouns is particularly clear in the English translations for some of the above pairs. Foliage, for example, is a very close approximation to the actual sense of dail, conveying as it does the idea of 'leaves' as one homogeneous body. The translations for some of the unit forms (i.e. in -en here) are revealing: tywysen means an ear of corn; llucheden a flash of lightning; mefusen a strawberry, as opposed to mefus (bed of) strawberries (or plate of strawberries).
(b) Gweill and hwyaid are alternatively members of the sing./pl. system: gwäell - gweill and hwyad - hwyaid.
(c) Though anomalous in that it appears with an ending (-i) in the baseform, mieri - miaren bramble probably belongs here as well.

91 Collective nouns for trees
The following are the commonest collective terms for native trees. All of them add -en to the collective to give the name for a single tree of the species - changes are noted where required. So, for example, bedwen is birch-tree.

| bedw | birch | gwern | alder |
| :--- | :--- | :--- | :--- |
| ceirios | cherry | helyg | willow |
| celyn (celynnen) | holly | llwyf | elm |
| cerddin | rowan | marchredyn | fern |
| cyll (collen) | hazel | meryw | juniper |
| derw | oak | onn/ynn (onnen) | ash |
| eirin | peach | poplys | poplar |
| gellyg | pear | ysgaw | elder |
| gwaglwyf | lime | yw | yew |

Notes:
(a) afallen - afallennau apple(-tree) is not a c/u noun - there is no form *afall for a group of apple-trees.
(b) Other trees, including non-native species, are formed with the suffix -wydd (unit -wydden) tree. Examples: castanwydd chestnut, cedrwydd cedar, cypreswydd cypress, ffawydd beech, ffynidwydd fir, pine, llarwydd larch, sycamorwydd sycamore.

92 MASCULINE COLLECTIVE/UNIT NOUNS

| abwyd | worms (in earth) | gwellt | grass, straw |
| :--- | :--- | :--- | :--- |
| adar (aderyn) | birds | gwybed | gnats |
| blagur | shoots, buds | lindys | caterpillars |
| briwsion | crumbs | moch | pigs, swine |
| blew | fur | morgrug | ants |
| crabys | crabapples | plant (plentyn) | children |
| cnewyll | kernels | pysgod | fish |
| dillad (dilledyn) | clothes | rhos | roses |
| graean | gravel, shingle | sgadan | herrings |
| $\quad$ (greyenyn) |  |  | (sgadenyn) |

Note: dilledyn is used for an item of clothing or garment, again showing the distinction between the 'generality' of the collective noun and the 'individualization' of the unit noun.

## 93-118 ADJECTIVES

## 93 DEFINITIONS

Adjectives are those words which describe people or things. Broadly speaking, they answer the question 'what kind of ... ?' (what kind of man is he? - a tall man; what kind of house is it? - a semi-detached house; what kind of book is it? - a Welsh book). Mostly they are adjectives in their own right, but any word, even if it usually has a different function, can be said to be an adjective if it used for this job of describing, or narrowing down, something. Nouns and verbs are the most likely candidates for this, both in English and Welsh (what kind of room? - a living room: verb - ystafel ${ }^{\circ}$ fyw; a bedroom: noun - ystafell ${ }^{\boldsymbol{o}} \boldsymbol{w e l y}$ ).

The idea of narrowing down is also seen in certain special adjectives which identify something as belonging to an individual (English my, your, etc. see §109).

## 94 POSITION OF ADJECTIVES

The normal position for the adjective in Welsh is after the noun, like French and unlike English:

| car newydd | a new car |
| :--- | :--- |
| yr ysgol ${ }^{\circ}$ fawr | the big school |

Sequences of adjectives usually appear in the reverse order to English:

| 1 | 2 | 3 | 3 | 2 | 1 |
| :--- | :--- | :--- | :--- | :--- | :--- |
| bws | coch | mawr | a big | red | bus |

## 95 ADJECTIVE MODIFIERS

The most common adjective modifiers are:

| iawn | very | mor $^{\text {o }}$ | so |
| :--- | :--- | :--- | :--- |
| eitha | quite, fairly | rhy $^{\text {o }}$ | too |
| go $^{\mathbf{o}}$ | pretty | tra $^{\text {o }}$ | pretty |
| pur $^{\mathbf{o}}$ | very | reit $^{\text {o }}$ | very, really |
| braidd | rather | digon $^{\text {bingo }}$ | enough |

The modifying word iawn very comes after the adjective:
ysgol ${ }^{\circ}$ fawr iawn a very big school
but other words used to modify adjectives generally come before:

This chair is too low for me

## Oedd petrol yn eitha rhad bryd hynny

Petrol was fairly cheap in those days

## ${ }^{\mathbf{o}}$ Ddes i'n reit agos fan'na

I came really close there
Pur anaml y bydda i'n mynd yno dyddiau'ma
Very rarely do I go there now
Sut dach chi heddiw? Yn ${ }^{\circ}$ o lew, diolch
How are you today? OK, thanks
In braidd $\mathbf{y n}^{\mathbf{o}}$ rather . . ., the $\mathbf{y n}^{\mathbf{o}}$ is an integral part of the expression and the two cannot be separated. Compare the following:

Mae'r parsel yn eitha trwm The parcel is quite heavy
Mae'r parsel braidd yn ${ }^{\mathbf{o}}$ drwm The parcel is rather heavy
and the $\mathbf{y n}^{\mathbf{o}}$ is needed with braidd even in constructions where it would not be needed otherwise:
Parsel eitha trwm
Parsel braidd yn ${ }^{\mathbf{o} d r w m ~}$

Quite a heavy parcel
A rather heavy parcel

With mae... sentences there is an alternative possibility with braidd, however, and that is to place it after the adjective:

## Mae'r parsel yn ${ }^{\mathbf{o}}$ drwm braidd

The parcel is rather heavy/on the heavy side
Mor ${ }^{\text {o }}$ so . . . has its own peculiarities, see $\S 105$.

## 96 ADJECTIVES THAT PRECEDE THE NOUN

Although the vast majority of Welsh adjectives come after the noun they are describing, there are a few which always come before, and some that are found in both positions, just as in French.
(a) The most common adjectives which always come before are

| hen | old | prif | main, chief |
| :--- | :--- | :---: | :--- |
| ambell | occasional | holl | all |
| pob | every, each | (see $\S 97)$ |  |

(b) The interrogative adjective $\mathbf{p a}^{\mathbf{o}}$ which ...? always precedes the noun:

## Pa ${ }^{\circ}$ lyfr ${ }^{\text {ºbryni di? }}$

Which book will you buy?

## Pa ieithoedd dach chi'n siarad yn rhugl?

What languages do you speak fluently?
Note that English often substitutes what . . ? for which . . ? ? but pa ${ }^{\circ}$ is always required in these instances in Welsh (and not beth, see §139). In

(c) In addition, the following are attached directly to a noun, usually with a hyphen, in the particular meanings given:

| cyn- | ex-, former | uwch | senior, superior |
| :--- | :--- | :--- | :--- |
| dirprwy- | deputy | is | sub-, vice |

(d) Cryn considerable, used in certain quantity expressions, always precedes the noun: cryn ${ }^{\circ}$ dipyn (o) quite a bit (of), cryn nifer (o) quite a number (of).

Adjectives which come before the noun always cause SM, except for pob. Examples: hen ${ }^{\circ} \mathbf{d d y n}$ an old man; prif ${ }^{\circ} \mathbf{b w r p a s}$ the main purpose; ambell ${ }^{\circ}$ air an occasional word; $\mathbf{y r}$ holl ${ }^{\mathbf{o}}$ waith all the work; $\mathbf{' y ~}^{\mathbf{n}}{ }^{\mathbf{n} g h y n-}{ }^{\circ}$ wraig my exwife; uwch ${ }^{\circ}$ gapten major (rank); y dirprwy- ${ }^{\circ}$ lyfrgellydd the deputy librarian; Is- ${ }^{\circ}$ Lywydd yr Unol Daleithiau the Vice-President of the United States; is $^{\mathbf{o}} \mathbf{} \mathbf{o l y g y d d}$ sub-editor, cyn-Is- ${ }^{\circ}$ Lywydd yr U.D. the ex-Vice-President of the U.S.

But: pob dyn every man, pob gardd every garden.
A more general alternative for all is $\mathbf{i}$ gyd which, however, follows the noun it refers to:
$\mathbf{y r}$ holl ${ }^{\circ}$ blant or $\mathbf{y}$ plant $\mathbf{i}$ gyd all the children
In many cases, including with pronouns, only $\mathbf{i}$ gyd can be used:
chi i gyd
y gweddill i gyd
all of you
all the rest

Where preceding and following adjectives are used at the same time, they will go in their proper places:

| hen ${ }^{\circ} \mathbf{d} \hat{\mathbf{d}} \mathbf{~ g w a g}$ | an old empty house |
| :--- | :--- |
| pob iaith |  |${ }^{\circ}$ Geltaidd $\quad$ every Celtic language

## 97 POB

Pob always comes before the noun, but does not cause SM. It corresponds to every or each and should not be confused with the pronoun pawb everyone (see §158).

## Ofer oedd pob ymdrech $\mathbf{i}^{\mathbf{o}}{ }^{\text {wrthdroi'r }}$ penderfyniad

Every attempt to overturn the decision was in vain
Mae pob ffordd trwy'r pentre bellach ar ${ }^{\circ}$ gau
Every road through the village is now closed
Pob also appears in a number of idioms:
obob dydd
obob wythnos
pob dim
obob yn ail
yn ôl pob tebyg
pobman/ymhobman
obob amser
every day
every week
every (single) thing
alternately
in all likelihood
everywhere
always
For popeth everything, see $\S 159$.
98 (Yr) hen ${ }^{\circ}$...
(Yr) hen ${ }^{\mathbf{0}}$ is often used colloquially in terms of address, either as an insult or to express endearment, but in either case bearing no relationship to age.
In this usage it corresponds to English you . . . :

| Yr hen ${ }^{\text {ofochyn! }}$ |  |
| :--- | :--- |
| Yr hen ${ }^{\text {ºblentyn bach! }}$ | You pig! |

99 Adjectives that can precede or follow the noun
These are relatively few in number, and you cannot just do as you please - their meanings differ depending on whether they come before or after. The only one in common use is unig:
unig ${ }^{\circ}$ blentyn an only child
plentyn unig a lonely child

## 100 FEMININE FORMS OF ADJECTIVES

Generally, the gender of a noun makes no difference to the form of the adjective (but see $\S \mathbf{1 0 2}$ for mutation differences), but in the older language, many one-syllable (and some two-syllable) adjectives had different forms for masculine and feminine. Nowadays only a few adjectives preserve this distinction in normal speech:

| gwyn $(m)$ | gwen $(f)$ white | tlws $(m)$ | tlos $(f)$ pretty |
| :--- | :--- | :--- | :--- |
| byr $(m)$ | ber $(f)$ short | cryd $(m)$ | cref $(f)$ strong |
| bychan $(m)$ | bechan $(f)$ small | gwyrdd $(m)$ | gwerdd $(f)$ green |
| trwm $(m)$ | trom $(f)$ heavy | melyn $(m)$ | melen $(f)$ yellow |

Examples (note mutation of adjective after feminine singular noun):

| cyfnod byr <br> ceffyl cryf | a short period <br> a strong horse | stori ${ }^{\circ}$ fer <br> caseg ${ }^{\circ}$ gref | a short story <br> a strong mare |
| :--- | :--- | :--- | :--- |

Note: even these few adjectives that do have a feminine form often revert to the masculine when separated from the noun by other words, particularly yn. Compare:

```
    Stori 'fer a short story
but:Roedd y stori'n '`fyr iawn the story was very short
```

All the same, ${ }^{\circ}$ fer would be acceptable here as well.

## 101 PLURAL FORMS OF ADJECTIVES

Some adjectives have special plural forms. Again, this phenomenon was more widespread in the older language, and today it is very much the exception. Many of these adjectives form their plural by adding -ion or -on, or by changing a vowel, or by both:

| doeth (wise): | doethion <br> bychan (small): <br> dall (blind): | gwyrdd (green): <br> deillion | gwyrddion |
| :--- | :--- | :--- | :--- |
| ifanc (young): |  |  |  |
| ifainc |  |  |  |

These plural adjectives are nowadays more commonly found on their own than with a noun, to denote . . . people:
(parchus): y parchusion - the respectable people
(tlawd): y tlodion - the poor
(cyfoethog): y cyfoethogion - the rich
(dall): ĉ̂n y deillion - guide-dogs (for the blind)
(enwog): yr enwogion - the famous; celebrities
(gwybodus): y gwybodusion - the experts; people in the know
(ffyddlon): y ffyddloniaid - the faithful
(ifanc): $\mathbf{y r}$ ifainc - the young
(meddw): meddwon - drunks
(marw): y meirw, y meirwon - the dead
Otherwise, plural-form adjectives are, to all intents and purposes, confined to set phrases, e.g. mwyar duon blackberries; gwyntoedd cryfion strong winds. But in normal speech (and writing), black horses, for example, would be ceffylau du (not . . . duon); strong objections would be gwrthwynebiadau cryf (not . . . cryfion).

One adjective that is always changed for plural is arall (an)other, plural eraill (pronounced erill):

| merch arall | another girl |
| :--- | :--- |
| $\mathbf{y}^{\circ}$ ferch arall | the other girl |
| merched eraill | other girls |
| y merched eraill | the other girls |

But note that it is not usual to say $\mathbf{y r}$ eraill for the others even though we have seen that this is perfectly all right with other adjectives (e.g. yr ifainc the young). Instead rhai (see §115) is inserted: y rhai eraill the others ('other ones'), or the pronoun y lleill is used (see §142). Similarly, the other one is either $\mathbf{y r}$ un arall or $\mathbf{y}$ llall.

## Mae'r ${ }^{\text {og}}$ gath 'ma'n ifanc, ond mae'r llall (un arall) yn hen

This cat is young, but the other one is old
${ }^{\circ}$ Ddaeth y llythyrau 'ma heddiw, ond ${ }^{\circ}$ ddaeth y lleill (rhai eraill) ddoe
These letters came today, but the others came yesterday

## 102 <br> MUTATION OF ADJECTIVES

Adjectives following a feminine singular noun require SM. Neither masculine nouns (singular or plural) nor feminine plural nouns cause mutation:

| bwrdd | table $(m):$ | bwrdd mawr | a big table |
| :--- | :--- | :--- | :--- |
| byrddau | tables: | byrddau mawr | big tables |
| torth | loaf $(f):$ | torth ${ }^{\text {ofawr }}$ | a big loaf |
| torthau | loaves: | torthau mawr | big loaves |

This rule holds good regardless of whether or not the noun is used with $\mathbf{y}(\mathbf{r})$, (though of course this in its turn will mutate a feminine singular noun, see §28):

| y bwrdd mawr | the big table |
| :--- | :--- |
| y byrddau mawr | the big tables |
| y $^{\text {o dorth }}{ }^{\circ}$ fawr | the big loaf |
| y torthau mawr $^{\text {the big loaves }}$ |  |

Nouns and verbs used adjectivally - i.e. to describe another noun (see §93) - are subject to the same rule. If the noun they are attached to is feminine singular, then they undergo SM:
[ystafell (f) - room] + [byw - to live; living] = ystafell ${ }^{\mathbf{} \mathbf{f y y w}}$ - living room
[cyllell (f) - knife $]+[$ bara - bread $]=$ cyllell ${ }^{\circ}$ fara - bread-knife
but note the plurals: ystafelloedd byw, cyllyll bara

As in English, there are two ways of expressing this in Welsh, and choice depends largely on whether the adjective is a short word or not. Short words (one or two syllables) add endings that correspond to English -er, -est: -ach, -a. Examples:

| coch red <br> ysgafn light <br> (weight) | cochach redder <br> ysgafnach lighter | cocha reddest <br> ysgafna lightest |
| :--- | :--- | :--- |
| tal tall | talach taller | tala tallest |
| hardd beautiful | harddach more beautiful | hardda most beautiful |

Note in the last example that the English equivalent does not use endings, but rather more, most, because it is a longer word - we can say prettier but not beautifuller. The same thing applies in Welsh - if the adjective is longer than two syllables, mwy (more) and mwya (most) must be used:

```
cyfforddus (comfortable) mwy cyfforddus mwya cyfforddus
siaradus (talkative) mwy siaradus mwya siaradus
darllenadwy (legible) mwy darllenadwy mwya darllenadwy
```

Again as in English, two-syllable adjectives fall on the line and can often take either endings or mwy/mwya, though there may be a local preference:

| hapus happy | hapusach/mwy hapus <br> doniol funny | hapusa/mwya hapus <br> doniolach/mwy doniol |
| :--- | :--- | :--- |

If in doubt as to which method to use, the safer option is mwy/mwya. Derived adjectives (see §118) almost invariably use it.

Than is na (nag before vowels) with optional AM:
Mae aur yn ${ }^{\circ}$ fwy gwerthfawr nag arian
Gold is more valuable than silver

## Roedd y ffermwyr yn ${ }^{\text {odlotach na'r dinasyddion }}$

The farmers were poorer than the city-dwellers

## 104

 INTERNAL MUTATIONS WITH -ACH, -AWhen these endings are added to words whose last letter is $\mathbf{- b}, \mathbf{- d}$ or $\mathbf{- g}$, these letters undergo a kind of reverse SM, changing to -p,-t and -c respectively:

| gwlyb | wet | gwlypach | wetter | gwlypa | wettest |
| :--- | :--- | :--- | :--- | :--- | :--- |
| rhad | cheap | rhatach | cheaper | rhata | cheapest |
| teg | fair | tecach | fairer | teca | fairest |

Notes:
(a) By a rule of Welsh spelling, final -n and -r are often doubled when an ending is added. So byr (short) becomes byrrach, and gwyn (white) becomes gwynnach. Cf nouns, §59.
(b) Some adjectives change an -w- or an -aw- to - $\mathbf{y}$ - and -o- respectively as they add these endings, e.g. trwm - trymach; tlawd - tlotach.
(c) even ... -er, even more ... is expressed by adding fyth to the comparative adjective: tlotach fyth - even poorer; mwy cyfoethog fyth - even richer.
(d) much . . -er, much more . . . can be done by putting llawer (much) before the adjective, or $\mathbf{0}{ }^{\circ}$ lawer (by much) after it: llawer gwlypach or gwlypach 0 ºlawer much wetter llawer mwy doniol or mwy doniol o ${ }^{\circ}$ lawer much funnier
(e) a bit ... -er, a bit more ... requires ychydig or tipyn before the adjective: ychydig rhatach a bitllittle cheaper
(f) rather $\ldots$, somewhat $\ldots$ is usually rhywfaint (a certain amount): rhywfaint mwy costus rather more expensive.

105 EQUATIVE ADJECTIVES ('AS . . . AS . . .')
As ... as ... is usually expressed in Welsh by mor ${ }^{\circ} \ldots$ â/ag ....
mor ${ }^{0}$ wyn ag eira
mor ${ }^{0}$ ddu â'r ${ }^{\circ}$ frân mor ${ }^{\circ}$ dlawd â llygoden eglwys
as white as snow as black as a (the) crow as poor as a church mouse

There also exists a more stylized way of expressing as . . . as ..., where mor ${ }^{\circ}$ is replaced by cyn $^{\circ}$ and -ed is usually added to the adjective itself:

Mor ${ }^{\mathbf{0}} \mathbf{d d u}$ â'r ${ }^{\mathbf{o f}} \mathbf{f r a ̂ n}$ or $\mathbf{C y n}{ }^{\circ}$ ddued â'r ${ }^{\circ}$ frân As black as a crow
For the most part, the method with cyn ... -ed is nowadays found only in set expressions, such as:
cyn ${ }^{\circ}$ belled â...
cyn ${ }^{\circ}$ gynted ag y bo modd as soon as possible

## Cyn ${ }^{\text {ºbelled ag }} \mathbf{y}$ gwela i , does dim gobaith am ${ }^{\mathbf{o}}$ welliant

As far as I can see, there's no hope of any improvement

## Danfonwch y siec ata i cyn ${ }^{\circ}$ gynted ag y bo modd

Send me the cheque as soon as possible
and with certain very common irregular adjectives (see §106). In normal speech, mor ${ }^{\circ}$ is by far the more likely option.

Mor ${ }^{\circ}$ belled, a combination of the two methods, is commonly used for so far:

Mae pethau'n mynd yn ${ }^{\circ}$ dda Ydyn, mor ${ }^{\circ}$ belled
Things are going well Yes they are, so far
In some areas, a third option is available for expressing as . . . as . . . using the colloquial fatha like between adjective and noun:

Oedd o'n ${ }^{\circ}$ wan fatha cath
He was as weak as a cat [lit. 'He was weak like a cat']

## Notes:

(a) just as ... as ..., or every bit as ... as . . . is normally expressed in Welsh with ${ }^{\circ}$ lawn full:

Dwi ${ }^{\circ}$ lawn mor ${ }^{\circ}$ gracât $\mathbf{t i}$
I'm just as cross as you
Mae hyn ${ }^{\text {ºlawn mor }}{ }^{\text {obwysig â’r hyn wedsoch chi }}$
This is every bit as important as what you said
(b) mor also means so ... , and so can be used without â/ag:

Mae'r peth 'ma mor ${ }^{\circ} \mathbf{d r w m},{ }^{\circ}$ alla $\mathbf{i}^{\circ}{ }^{\mathbf{d} d i m}{ }^{\circ}$ gario fe
This thing is so heavy, I can't carry it
It is important to remember that, in sentences of this type, mor ${ }^{\circ}$ replaces the expected $\mathbf{y n}{ }^{\circ}$. Compare:

Mae'r peth 'ma 'n ${ }^{\mathbf{o}}{ }^{\mathbf{d r w m}}$
This thing is heavy
Mae'r peth 'ma mor ${ }^{\mathbf{0}}{ }^{\mathbf{d}} \mathbf{~ r w m}$
This thing is so heavy
Finally, note that cyn does not have this double use.
(c) How ...? with adjectives is $\mathbf{P a}$ mor $^{\circ}$...?

Pa mor ${ }^{\text {ofawr }} \mathbf{y w}$ 'ch tŷ newydd, 'te?
How big is your new house, then?

How difficult is Irish compared with Welsh?
Note that Sut? How? is not appropriate here.
(d) There is a convenient colloquial phrasing for not much ...eer, involving fawr ${ }^{\circ}$ (fixed mutation $\mathbf{f}$-) before the comparative:

Oeddan ni fawr nes $\mathbf{i}^{\prime}$ bwthyn ar ôl awr $o^{\circ}$ gerdded
After an hour of walking we were not much nearer to the cottage

Wedi'r holl siarad 'na, dan ni fawr ${ }^{\mathbf{0}}$ gallach
After all that talk, we're not much (the) wiser
(e) mor ${ }^{\mathbf{o}}$ generally does not mutate words beginning II- and rh- (so: mor llawn so full, mor rhad so cheap).

## 106 COMPARISON OF ADJECTIVES: IRREGULAR FORMATIONS

A few common adjectives have irregular -er, -est forms that must simply be learnt:

| da good | gwell better | gorau best | cystal as good <br> drwg bad |
| :--- | :--- | :--- | :--- |
| gwaeth worse <br> gwaetha worst <br> cynddrwg as bad <br> cymaint as big |  |  |  |
| mawr big | mwy bigger | mwya biggest <br> mach small | llai smaller <br> cynlleied as small |
| uchel high | uwch higher | ucha highest |  |
| isel low | is lower | isa lowest |  |
| hen old | hŷn elder | hyna eldest |  |
| ifanc young | iau younger | fenga youngest |  |
| hawdd easy | haws easier | hawsa easiest |  |
| agos near | nes nearer | nesa nearest |  |

In the spoken language particularly, hen, ifanc, hawdd and agos are often heard with regular formations.
Notes:
(a) hŷn is often replaced by henach, especially when the sense is older rather than elder:

$$
\begin{array}{ll}
\text { Dw i'n henach na chi } & \text { I am older than you } \\
\text { Brawd hŷn } & \text { an elder brother }
\end{array}
$$

Similarly, hyna is sometimes replaced by hena.
(b) ifanc presents the learner of the spoken language with a bewildering variety of slightly differing forms: iau is often replaced by ifancach (i.e. regular formation), but this is often heard as fancach, fangach or fengach. Similarly, fenga is sometimes heard as ienga or ieuenga. Some of these differences are regional, and will cause no problems once the preferred variant for an area has been ascertained.
(c) These days, at least in many parts of Wales, haws and hawsa seem to be less current than the regularized formations hawddach and hawdda. To some extent the same is true of nes and nesa (agosach and agosa) - this may have something to do with the fact that nesa also means next, and this meaning has come to predominate:

Pwy sy nesa? Who's next?
Ble mae'r blwch post agosa? Where's the nearest post-box?
(d) It is important to note that mwy and mwya double for more/bigger and most/biggest respectively:

## Roedd ein tŷ ni'n ${ }^{\circ}$ fwy na'u tŷ nhw

Our house was bigger than theirs

## Roedd ein tŷ ni'n ${ }^{\circ}$ fwy moethus na'u tŷ nhw

Our house was more luxurious than theirs
By the same token, cymaint can mean so much/many as well as so big, and cynlleied can mean so littlelfew as well as so small:

Mae cymaint o sbwriel fan hyn, on'd oes?
There's so much rubbish here, isn't there?

## Dw i erioed wedi gweld cynlleied $0^{\circ}$ bobl mewn cyfarfod

I've never seen so few people in a meeting

107 'Less . . . than'/'the least'
Llai smaller and Ileia smallest (see §106) also do the work of less and least - in much the same way, incidentally, as mwy and mwya do for bigger/more and biggest/most respectively (see §106(d)).

## Mae llyfrau cloriau meddal yn Ilai costus na ${ }^{\text {h }}$ chloriau caled

Paperbacks are less expensive than hardbacks

## Hwn ydy'r un Ileia costus

This is the least expensive (one)

## 108 SENTENCE STRUCTURES WITH COMPARATIVES AND SUPERLATIVES

While expressions involving -er are simple statements of fact:
Tokyo is larger than London
those with -est are identification sentences:
Tokyo is the largest city in the world
Note that in the first of these two examples, Tokyo is not being singled out for particular attention - one could just as easily say London is smaller than Tokyo, and the meaning would be the same. In the second sentence, however, we are identifying Tokyo as having some particular quality in its own right (no other city could be the largest, because largest implies 'different from all the others'). In Welsh, where the form of the verb to be differs as to whether the sentence is an identification sentence or not (see §§220, 223), this distinction comes out in both the form of the verb to be, and in the word order:

## Mae Tokyo'n ${ }^{\mathbf{f}} \mathbf{f w y}$ na Llundain <br> 

because identification sentences require ydy (or yw), and in this use ydy cannot stand first in the sentence.

Obviously the distinction explained above holds good whether you are using mwy/mwya or -ach/-a comparisons:

## Mae Tseineg yn ${ }^{\circ}$ galetach na'r ${ }^{\circ}{ }^{\circ}$ Gymraeg

Chinese is harder than Welsh

## Tseineg $\boldsymbol{y d y}$ 'r iaith ${ }^{\circ}$ galeta yn $\mathbf{y}$ byd

Chinese is the hardest language in the world
For reported speech with sentence patterns which shift the verb from its normal position at the front, see §492 (mai/na/taw).

## 109-114 POSSESSIVE ADJECTIVES

## 109 FORMS AND MUTATION PATTERNS

The possessive adjectives come before the noun, with an optional element after it (here shown in brackets). Care must be taken with pronunciation of these words, which does not correspond very well to spelling.

| fy, $\left.{ }^{\prime}(\mathbf{y}) \mathbf{( N M}\right) \ldots$ (i) | my | ein $\ldots$ (ni) | our |
| :--- | :--- | :--- | :--- |
| dy ${ }^{\circ} \ldots$ (di) | your | eich $\ldots$ (chi) | your |
| ei $\ldots$ (e/fe) | his | eu... (nhw) | their |
| ei $(\mathrm{AM}) \ldots$ (hi) | her |  |  |

Examples:

| nmhlant i | my children | ein plant ni | our children |
| :---: | :---: | :---: | :---: |
| dy ${ }^{\circ}$ blant di | your children | eich plant chi | your children |
| ei ${ }^{\circ} \mathrm{blant} \mathrm{e}$ | his children | eu plant nhw | their children |
|  | her children |  |  |

The above is the standard system for the spoken language, but there are variations from region to region, and particularly with regard to the use of Aspirate and Nasal Mutations (see $\S \S 4$, 9), which are often avoided in natural speech by many speakers. Thus it is common enough to hear ei plant hi for her children, or even plant fif for my children (this latter is widely regarded as sub-standard). The Soft Mutation, however, is an integral part of the spoken language, and we would certainly expect to hear ei ${ }^{\circ}$ blant $\mathbf{e}$ rather than anything else for his children.

You may hear ei (her only!), ein and eu causing an $\mathbf{h}$ - to be added to the front of a following word if it begins with a vowel, e.g.: (anrheg) ei hanrheg hi her present; (ysgol) ein hysgol ni our school; (oriau gwaith) eu horiau gwaith nhw their working hours. There is little consistency about this, however, in the spoken language, and many speakers seem not to do it.

The practice of 'echoing' the pronoun of the possessor after the thing possessed is widespread, and may have arisen from the fact that ei (his or her) and eu (their) sound the same. This meant that, with words not susceptible to mutation of any kind, his, her or their could not be differentiated on their own: ei/eu radio, to the ear, could mean a radio belonging to him, her or them. By putting the relevant pronoun on the end, the ambiguity is eliminated: ei radio fe, ei radio hi, eu radio nhw. This device has now become generalized, though it is by no means obligatory.

The following paragraphs give a more detailed treatment of these adjectives individually.

## 110 Fy, '(y)n ('my')

The pronunciation represented by $\mathbf{f y}$, in so far as it is ever heard in natural, unaffected speech at all, seems usually to be confined to use with words beginning with (non-mutated) m-: fy mam. It is the standard spelling, however.
'yn reflects the actual pronunciation far more closely, even though it is hardly ever seen so written. This is how $m y$ is heard before words that cannot undergo NM, or where NM is avoided in normal speech. So fy ewythr i sounds like 'yn ewythr i my uncle; fy siop $\mathbf{i}$ as 'yn siop i my shop; fy llaw $\mathbf{i}$ as 'yn llaw $\mathbf{i}$ my hand.

If NM is used (and this, of course, can only be with words beginning $\mathbf{b}$ - $\mathbf{c}$ $\mathbf{d - g}-\mathbf{p}$ - or $\mathbf{t -}$, see §4), the word for $m y$ tends to disappear altogether, leaving the NM to do the job: instead of fy mhlant (i), or 'y mhlant (i), you are likely to hear simply mhlant (i). Note that the usual expression for referring to one's father is nhad.

## 111 Dy ('your')

The only two things to note here are that
(a) the 'echoing' pronoun used is not $\mathbf{t} \mathbf{~ b u t ~ t h e ~ m u t a t e d ~ v a r i a n t ~ d i ~}$
(b) before vowels the $\mathbf{d y}$ is usually shortened in speech to $\mathbf{d}^{\prime}$.

## Lle wyt $\mathbf{t i}$ wedi rhoi d' arian di?

Where have you put your money?

112 Ei ('his'; 'her'); eu ('their')
These words, despite their spelling, have always been pronounced [i]. Pronunciations that follow the spelling (giving these words the same sound as in tei or cynlleied), although increasingly heard on the media and at formal occasions, are very affected and should not be imitated. It is much safer always to sound $\mathbf{e i}$ and $\mathbf{e u}$ as if they were written $\mathbf{i}$.

A change occurs in these words when they are preceded by the preposition $\mathbf{i}$ (to or for) - they are replaced by ' $\mathbf{w}$, and so pronounced. Examples:

## 

I gave his brother $£ 10$ (gave $£ 10$ to his brother)
Mae Sioned yn ${ }^{\mathbf{o}}$ debyg iawn i'w chwaer hi (i + ei chwaer hi)
Sioned is very like her sister (similar to her sister)
${ }^{\mathbf{o}}$ Gawson ni ${ }^{\boldsymbol{o}}$ wahoddiad ${ }^{\prime} \boldsymbol{w} \boldsymbol{w}$ priodas nhw ( $\mathrm{i}+\boldsymbol{e}$ u priodas $n h \boldsymbol{w}$ )
We got an invitation to their wedding

## 113 Ein ('our'); eich ('your')

Ein is yet another word that sounds as if it were written yn. Partly for this reason, it is nearly always accompanied in speech by the 'echoing' pronoun ni.

Similarly, eich sounds as though it were written ych (i.e. 'uh-ch').
These two words lose the ei- when following a word ending in a vowel:
Ewch â'ch sbwriel adre ( $\hat{a}+$ eich $)$
Take your rubbish home (go with your rubbish)
Dyn ni eisiau helpu'n plant ni (helpu +ein)
We want to help our children
There are no mutations with ein or eich (or the other plural possessive adjective eu either).

## 114 POSSESSIVE ADJECTIVES AS PRONOUN OBJECTS OF VNS

Where the object of a VN is a pronoun, this is usually expressed in Welsh by the corresponding possessive adjective - in other words, see(ing) him will literally be his seeing ei ${ }^{\circ}$ weld (VN gweld see). This usage will be encountered:
(a) in periphrastic tenses (see $\S \S 210,262)$ involving an auxiliary +VN
(b) where the VN stands on its own, either:
because it shares its subject with a preceding inflected verb (see $\S 325)$, or because the action of the verb is itself the subject of the sentence.

In all cases, the mutation patterns after the possessive adjectives are unchanged, e.g. (fy) nanfon send(ing) me, ei danfon send(ing) her, ei ${ }^{\circ}$ ddanfon send (ing) him, etc.

The 'echoing' pronoun of the possessive adjective usually appears after the VN in speech, though not invariably. It is frequently omitted in writing. Many speakers go a stage further, and drop the possessive adjective while keeping the echoing pronoun, giving a construction more reminiscent of English. Examples of types (a) and (b) above:
(a) Wyt ti'n nngweld i?

Dw i am eu cynnwys nhw
Oedd hi'n ei ${ }^{\boldsymbol{o}}{ }^{d}$ wyllo fe ${ }^{\circ}$ Alla i'ch helpu chi?

Can you see me?
I want to include them
She was deceiving him
Can I help you?
(b) Llenwch y ffurflen a'i dychwelyd erbyn diwedd y mis Fill in the form and return it by the end of the month

## Mi ${ }^{\text {'fyddai }}$ eu hargyhoeddi (nhw) yn anodd ar $\mathbf{o l}$ be’ ${ }^{\text {o }}$ ddigwyddodd ddoe

Convincing them would be difficult after what happened yesterday

## 115 RHYW ${ }^{\circ}$, RHAI ('SOME')

Rhyw ${ }^{\mathbf{o}}$ and rhai both translate English some, but with this distinction of meaning: rhyw ${ }^{\mathbf{o}}$ is always followed by a singular noun, and so corresponds to English some ... (or other); whereas rhai (no mutation) is always followed by a plural noun, and is simply the plural of un (one). Compare:

Mae rhyw ${ }^{\mathbf{0}}$ ddyn wedi syrthio oddiar y llong
Some man [or other] has fallen off the ship

## Mae rhai dynion wedi syrthio oddiar y llong

Some men [more than one] have fallen off the ship
Note that, if an English some does not correspond to either of these possibilities, then it should probably be left untranslated:

## Rhaid i mi ${ }^{\text {ofynd allan } i}{ }^{\text {obrynu bara }}$

I've got to go out to buy some bread
Here the some is normally required by a rule of English grammar - if it were left out, it would make no difference to the sense. In the first two examples above, however, some cannot be left out of the English, and so will be present in the Welsh as well, either as rhyw ${ }^{\circ}$ or rhai.

The use of rhai also extends to being a plural 'tag' to hang other adjectives on. $\S \mathbf{1 0 1}$ dealt with the use of plural adjectives as nouns, e.g. y cyfoethogion the rich. This is a generalized term encompassing all rich people as a
whole, but if we want to narrow it down to particular rich people, we can say: y rhai cyfoethog (note singular adjective!) the rich ones.

Maen nhw i gyd yn hardd, ond ${ }^{\mathbf{o}}$ well gen i'r rhai coch
They're all beautiful, but I prefer the red ones
This highlights the use of rhai as a plural form of un, corresponding to English ones. The singular version of the example above would be:

Maen nhw i gyd yn hardd, ond well gen i'r un coch
They're all beautiful, but I prefer the red one
Sometimes rhai some contrasts with eraill others (plural of arall, see §101):
Mae rhai'n cerdded, tra bod eraill yn dod ar y bws
Some are walking, while others are coming by bus
Or the rhai can simply be repeated, as in English some . . . , some . . . with eraill added optionally:

Roedd rhai yn siarad Ffrangeg, rhai (eraill) yn siarad Almaeneg
Some were speaking French, and some were speaking German
Note also unrhyw ${ }^{\mathbf{o}}$. . . any ...
Unrhyw ${ }^{\circ}$ lyfr
Any book

## 116 AMRYW, AMBELL; Y CYFRYW, Y FATH . . .; YR UN

Amryw ${ }^{\mathbf{o}}$ means several, and is followed in the modern language by a plural: amryw ${ }^{\mathbf{~ d}}{ }^{\mathbf{d} d y n i o n ~ s e v e r a l ~ m e n, ~ a m r y w ~}{ }^{\mathbf{} 1} \mathbf{l y f r a u}$ several books.
Ambell ${ }^{\circ}$ means occasional, and is mostly heard nowadays in the expressions ambell un an occasional (one) and ambell ${ }^{\circ}$ waith occasionally, sometimes. This last is similar in meaning to the adverbial expression $\mathbf{o}^{\circ}$ bryd i'w gilydd (see §402).
Y cyfryw such $a \ldots$ was once more common than now. Mostly it is heard in the set expression ... fel y cyfryw . . . as such:

## Does gen $\mathbf{i}^{\circ}{ }^{\circ}$ ddim cysylltiad â'r byd addysg fel y cyfryw

I have no connection with the world of education as such
For such $a \ldots$ the usual modern expression is $\mathbf{y}$ fath ${ }^{\circ} \ldots$ (SM). So such a thing, which might be encountered in writing as $\mathbf{y}$ cyfryw ${ }^{\circ}$ beth, is more likely to be $\mathbf{y}$ fath ${ }^{\circ}$ beth in modern speech:

## Dw i erioed wedi clywed y fath ${ }^{\circ}$ beth

I've never heard such a thing

While un means one, yr un specifically means the same. Its usage corresponds closely to its English equivalent:

O'n i yn yr un stafell â ti heb ${ }^{\circ}$ wybod
I was in the same room as you and didn't know it
Mae'r stafell 'ma'n edrych yr un ag oedd hi ugain "mlynedd yn ôl
This room looks the same as it did twenty years ago
For $\mathbf{y r} \mathbf{u n}$ meaning not one, see $\S 143$.

## 117 DEMONSTRATIVE ADJECTIVES

In spoken Welsh this ... is phrased as the . . . here, and that . . as the ... there. The definite article (see §25) is placed in front of the noun, and the word 'ma here or 'na there after it:

> y llyfr 'ma this book [lit.: the book here]
> y llyfr 'na that book [lit.: the book there]

With this phrasing, there is no need to distinguish between this (sing.) and these (pl.) in Welsh, or between that (sing.) and those (pl.). If this book is the book here, then these books will be the books here - the only change needed is to turn the word for the object itself from sing. to pl.:

$$
\begin{array}{ll}
\text { y llyfr 'ma } & \text { this book } \\
\text { y llyfrau 'ma } & \text { these books } \\
\text { y llyf 'na } & \text { that book } \\
\text { y llyfrau 'na } & \text { those books }
\end{array}
$$

In formal and written Welsh a different system generally operates, using true demonstrative adjectives. They work like any other adjective and come after the noun they refer to. Like the spoken versions already explained, they need the definite article before the noun; unlike the spoken versions, they have differing forms for m and f in the sing. only:

|  | Singular |  | Plural |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
|  | this | that |  | these | those |
| $m$ | hwn | hwnnw | $m / f$ | hyn | hynny |
| $f$ | hon | honno |  |  |  |

This gives:

| Masculine |  | Feminine |  |
| :--- | :--- | :--- | :--- |
| y llyfr hwn | this book | $\mathbf{y}^{\text {o }}$ daflen hon | this leaflet |
| y llyfr hwnnw | that book | $\mathbf{y}^{\text {y }}$ daflen honno | that leaflet |
| y llyfrau hyn | these books | y taflenni hyn | these leaflets |
| y llyfrau hynny | those books | y taflenni hynny | those leaflets |

All these written demonstrative adjectives also function as pronouns (this one, that one etc.), and in this use they are part of the spoken language as well (see §136).

## 118 ADJECTIVES DERIVED FROM NOUNS AND VERBS

Apart from -adwy and -edig (see below), it is difficult to determine specific meanings for most of the adjective endings in common use in Welsh, and is probably simpler just to learn each word as it is encountered.

By far the most productive ending is -ol, which forms huge numbers of adjectives in Welsh, mostly from nouns:

| anobeithiol | hopeless | (an un- + gobaith hope) <br> beirniadol |
| :--- | :--- | :--- |
| critical | (beirniad critic) |  |
| cydwybodol | conscientious | (cydwybod conscience) |
| gogleddol | northerly | (gogledd north) |
| ieithyddol | linguistic | (ieithydd linguist) |
| moesol | moral | (moes morality) |
| perthnasol | relevant | (perthynas relationship) |
| rhagrithiol | hypocritical | (rhagrith hypocrisy) |
| swyddogol | official | (swyddog (an) official) |
| troseddol | criminal | (trosedd crime) |
| wythnosol | weekly | (wythnos week) |

but also from verbs:

| anfarwol | immortal | (an- un- + marw die) <br> cefnogol |
| :--- | :--- | :--- |
| ymgynghorol | supportive <br> consultant | (cefnogi support) <br> (ymgynghori consult) |

Examples of the other main formations are given below:
-aidd can be added to adjectives to moderate their sense, as English -ish (coldish):

| oeraidd | coldish |
| :--- | :--- |
| trymaidd | heavy, close (weather) (trwm heavy) |

or to a noun, turning it into an adjective (like English childish):

| plentynaidd | childish |
| :--- | :--- |
| rhamantaidd | romantic (rhamant romance) |

In borrowed or international words it often corresponds to English -ic, -ical:
biwrocrataidd
bureaucratic
economaidd economic

```
piwritanaidd puritanical
stoicaidd stoic(al)
```

-adwy is added to verb-stems, and corresponds to English -able, -ible:

| anghredadwy | unbelievable | (an- un- + credu believe) |
| :--- | :--- | :--- |
| annealladwy | incomprehensible | (an- un- + deall understand) |
| annarllenadwy | illegible | (an- un- + darllen read) |
| clywadwy | audible | (clywed hear) |
| cofiadwy | memorable | (cofio remember) |
| gweladwy | visible | (gweld see) |
| trosglwyddadwy | transferable | (trosglwyddo transfer) |

-edig can be added to hundreds of verbs to mean -ed, but is more restricted in use than its English counterpart in that it is used strictly as an adjective:

| amgaeëdig | enclosed | (amgau) |
| :--- | :--- | :--- |
| blinedig | tired | (blino) |
| cyfyngedig | limited | (cyfyngu) |
| etholedig | elect(ed) | (ethol) |
| unedig | united | (uno) |

In many cases in Welsh, other constructions, involving for example wedi and $\mathbf{i} \mathbf{\prime} \mathbf{w}$, also translate the English participle -ed, depending on the circumstances. Compare:

## Y llywydd etholedig

The president-elect [i.e. the elected president - adjectival use]

## Mae’r llywydd wedi’i ethol

The president has been elected

## Mae'r llywydd i'w ethol

The president is to be elected
These alternative constructions are dealt with in §§364-366.
-gar forms adjectives mostly from verbs:

| dioddefgar | patient, forbearing | (diodde(f) suffer) |
| :--- | :--- | :--- |
| enillgar | lucrative | (ennill gain) |
| meddylgar | thoughtful, pensive | (meddwl think) |
| ymroddgar | eager to apply oneself | (ymroi apply oneself) |

but also from nouns:

| blaengar | prominent | (blaen front) |
| :--- | :--- | :--- |
| cyfeillgar | friendly | (cyfaill friend) |
| dialeddgar | vengeful | (dialedd vengeance) |
| gwlatgar | patriotic | (gwlad country) |

-ig (as opposed to -edig - see above) forms adjectives from nouns, often with slight changes in the word:

| brwdfrydig | enthusiastic | (brwdfrydedd enthusiasm) |
| :--- | :--- | :--- |
| gwledig | rural | (gwlad country) |
| lloerig | lunatic | (lloer - old word for moon) |

It appears in many loan-words from English adjectives ending -ic:

| academig | athletig <br> deinamig |
| :--- | :--- |

Some -ig adjectives do not derive from any obvious base-noun:

| gwrthnysig <br> styfnig | rebellious <br> stubborn |
| :--- | :--- |

-lon forms a limited number of adjectives from nouns:

| anghyfreithlon | illegal | (an- un- + cyfraith law) |
| :--- | :--- | :--- |
| ffrwythlon | fruitful, fertile | (ffrwyth fruit) <br> heddychlon |
| peaceful | (heddwch peace) |  |
| maethlon | nourishing | (maeth nutrition, nourishment) |
| prydlon | punctual | (pryd time) |

-llyd/-lyd forms adjectives mostly from nouns, sometimes from verbs:

| cysglyd | sleepy | (cysgu sleep $v$, cwsg sleep $n$ ) |
| :--- | :--- | :--- |
| drewllyd | stinking | (drewi stink) |
| dychrynllyd | frightful | (dychryn fright, frighten) |
| rhagfarnllyd | prejudiced | (rhagfarn prejudice) |
| seimlyd, seimllyd | greasy | (saim grease) |
| swnllyd | noisy | (ŝ̂n noise) |

-og forms adjectives mostly from nouns. It often has the sense of 'possessing (a quality)':

| barfog | bearded | (barf beard) |
| :--- | :--- | :--- |
| cyfoethog | rich | (cyfoeth wealth) |
| galluog | able, capable | (gallu ability) |
| gwyntog | windy | (gwynt wind) |
| niwlog | foggy | (niwl fog, mist) |
| talentog | talented | (talent talent) |

-us forms adjectives from nouns:

| anffodus | unfortunate | (anffawd misfortune, <br> accident) |
| :--- | :--- | :--- |
| costus | expensive | (cost cost) <br> dawnus |
| gifted | (dawn gift, talent) |  |


| dolurus | painful, grievous | (dolur pain) |
| :--- | :--- | :--- |
| gwarthus | disgraceful | (gwarth disgrace) |
| llwyddiannus | successful | (llwyddiant success) |
| pleserus | pleasant, | (pleser pleasure) |
|  | pleasurable |  |
| poenus | painful | (poen pain) |
| stormus | stormy | (storm storm) |
| trefnus | orderly, tidy | (trefn order) |

A few adjectives in -us are from verbs:

| drwgdybus | suspicious | (drwgdybio suspect) <br> siaradus |
| :--- | :--- | :--- |
| talkative | (siarad talk) |  |

## 119-159 PRONOUNS

## 119 DEFINITIONS

Pronouns are words that stand in place of nouns. Examples in English are I, she, them, who?, this one. While the noun names the person or thing, the pronoun simply refers back to it, once identity has been established: 'Mary sat down at the table, and then she ate her dinner'.

Pronouns come in several categories, and they will be discussed separately as follows:
personal pronouns: $I$, you, he, she etc. - §§120-131
reflexive pronouns: myself etc. - §§132-135
demonstrative pronouns: this (one), these (ones) etc. - §§136-138
interrogative pronouns: who?, what? etc. - $\S \$ 139-141$
miscellaneous - §§142-159

## 120 PERSONAL PRONOUNS

The personal pronoun system in Welsh differs from English in five main respects:
(a) English distinguishes subject and object forms for all pronouns except you: I - me, he - him, we - us etc. Welsh simply does not make this distinction, and uses, for example, hi to mean either she or her depending on the context:

## Mae hi wedi chwarae'r rôl 'ma o'r blaen

She has played this part before

## ${ }^{\mathbf{o}}$ Weles i $\boldsymbol{h i}$ yn y rôl 'ma llynedd

I saw her in this part last year
When, however, the pronoun is the object of a VN, an alternative construction is also available (see §114).
(b) Welsh, like French and unlike Spanish, carries its two-way gender system (see §44) over into the pronouns, and there is consequently no pronoun corresponding to English it. Problems with translating it are dealt with below (§128). In the 3rd pers. pl. (they), however, Welsh departs from this principle and resembles English in having only one form (nhw) for both genders (compare French ils and elles).
(c) Welsh distinguishes between a sing. you (ti) and a pl. you (chi) these are likewise used in a manner very much reminiscent of French, with the pl. form also doubling as a formal or polite sing. See $\S \mathbf{1 2 7}$ for details of usage.
(d) The 1st pers. sing., 2nd pers. sing. and 3rd pers. sing. (m) have variant forms used in different circumstances. These are explained under the relevant sections, but note the important point, often misunderstood, that the difference between, say, $\mathbf{e}$ and $\mathbf{f e}$ is not that of subject and object - both can mean either he or him, and it is other considerations that determine the choice between them.
(e) All the personal pronouns have extended forms used in a contrastive or emphatic sense (see §131).

121 Personal pronouns - forms

|  | Singular |  | Plural |  |
| :--- | :--- | :--- | :--- | :--- |
| 1st | i, fi, mi | I, me | ni | we, us |
| 2nd | $\mathbf{t i}, \mathbf{d i}$ | you | chi | you |
| 3rd | e/o, fe/fo | he, him | nhw | they, them |
|  | hi | she, her |  |  |

## 122 I/FI/MI (1ST PERS. SING. PRONOUN)

The form $\mathbf{i}$ is used:
(a) after verbs - dw i I am, wedes i I said, bydda i $I$ will be, dylwn i I ought to, ${ }^{\mathbf{o}} \mathbf{w e l a}$ i I'll see, galla i I can. The apparent exception to this - where the Future I forms of the four irregulars mynd, dod, cael and gwneud (see §305) are sometimes heard as a fi, do fi, ga fi and na $\mathbf{f}$ - probably represents the restoration of the old -f ending (i.e. these are really af $\mathbf{i}$ etc.).
(b) with compound prepositions (see §§475-476) - $\mathbf{o}^{\text {n }}$ mlaen $\mathbf{i}$ in front of $m e$, ar "nghyfer i for $m e$, er'y mwyn i for my sake.

The form $\mathbf{f}$ is used:
(a) after conjunctions and other miscellaneous words, e.g. pawb ond fi everyone but $m e, \mathbf{t i}$ a fi you and $m e$, pam fi? why me?, yn iau na fi younger than me, fe neu fi? him or me?
(b) after non-inflecting prepositions e.g. (gy)da, efo, â, heblaw: dewch 'da fi come with me, pawb heblaw fi everyone except me.
(c) as the object of an inflected verb:

$$
\begin{array}{ll}
{ }^{\circ} \text { Welodd e fi yn } y^{\circ} \text { dre } & \text { He saw me in town } \\
\text { Credwch chi fi } & \text { Believe you me } \\
\text { Stopiodd yr heddlu fi } & \text { The police stopped me }
\end{array}
$$

$\mathbf{i}$ and $\mathbf{f i}$ are interchangeable:
(a) in inflected prepositions (see $\S 446$ ), but with $\mathbf{i}$ considered the standard usage:

| arna i or arna fi | on me |
| :--- | :--- |
| wrtha $i$ or wrtha $f$ | by/to me |

(b) as the object of a VN, though if the VN ends in a vowel there is a preference for $\mathbf{f}$ :

Wyt ti'n ngghlywed i/fi? Can you hear me?
Naeth yr heddlu stopio fi The police stopped me
(c) as the 'echoing' pronoun after (f)y('n) $m y$ (see §110), again with a preference in some regions for $f$ after a vowel:

$$
\begin{array}{ll}
\text { yn'yn stafell i/fi } & \text { in my room } \\
\text { gyda }{ }^{\text {nnheulu } \mathbf{f}} & \text { with my family }
\end{array}
$$

$\mathbf{m i}$ is confined to two uses in spoken Welsh:
(a) after the preposition itolfor: Rho hwnna i mi Give that to me. Even here many regions use ifi instead.
(b) after the N preterite auxiliary verb ddaru (see §301): Ddaru mi ${ }^{\circ}$ weld o neithiwr I saw him last night (originally ddaru i mi ${ }^{\circ}$ weld ... - cf. use of $\mathbf{m i}$ in (a) above).

For the affirmative particle mi, see $\S 213$.

## 123 TI/DI (2ND PERS. SING. PRONOUN)

In the overwhelming majority of cases, $\mathbf{t i}$ is the singular form for $y o u$, with di confined to the following circumstances:
(a) as the subject in Future I: os gweli di fe if you see him, pan ${ }^{\mathbf{} \text { gyrhaeddi }}$ di when you arrive, ${ }^{\circ}$ Fyddi di ${ }^{\circ} \mathbf{d d i m} \mathbf{y n}$ hir, na ${ }^{\circ} \mathbf{f y d d i}$ ? You won't be long, will you?
(b) in the reinforced singular command-form (see §379): Aros di fan hyn am eiliad You wait here a moment, Dechreua di You start. But note the exception with Paid ti â . . .! Don't you . . .!: Paid ti ag edrych arna i fel 'na! Don't you look at me like that!
(c) as the 'echoing' pronoun after dy ${ }^{\mathbf{o}}$ your: dy ${ }^{\circ}$ gar di your car, d'allwedd di your key.

In many parts of the N , an alternative form chdi is very common in speech:
${ }^{\circ}$ Wela i chdi I'll see you; ${ }^{\mathbf{0}} \mathbf{D d o} \boldsymbol{i}$ hefo chdi rŵan I'll come with you now; Mae gen i ffydd ynochdi I've got faith in you. It is not used in the preterite *Welaist chdi hwnna?

## 124 E/FE, O/FO (3RD PERS. SING. PRONOUN)

$\mathbf{E} / \mathbf{f e}$ are used in the S, while $\mathbf{o} / \mathbf{f o}$ are found in the N . The criteria for choosing between the short form $\mathbf{e} / \mathbf{o}$ and the long form $\mathbf{f e} / \mathbf{f o}$ are almost exactly the same as for 1st pers. sing. i or fi already given (see §122). But in two minor instances there is divergence:
(a) after one verb-ending only, the 3rd pers. sing. non-reality -ai, the long form is used - dylai fo ${ }^{\circ}$ fynd he ought to go;
(b) after the N auxiliary ddaru, the short form $\mathbf{o}$ is usually found.

Note: with him =(gy)da fe or (gy)dag e.
For the affirmative particle fe, see §213.

## 125 Pronouns with no variant forms

The remaining pronouns - hi she/her, ni welus, chi you and nhw they/them - have no variant forms. Note, however, that nhw is very often pronounced nw.

## 126 Variant forms in literary Welsh

In literary Welsh, several of the personal pronouns have different forms: ef (= e/fe); chwi (= chi); and hwy (= nhw). None of these are in any way natural to the spoken language, and sound affected to varying degrees - hwy in particular verges on the ridiculous. All are the norm in formal writing, however.

## 127 TI OR CHI?

The use of the 2nd pers. sing. and 2nd pers. pl. pronouns in Welsh closely follows the practice of other European languages, e.g. French, Russian etc. $\mathbf{T i}$ is the more restricted.

Ti, being singular, can only be used of one person. It is not only singular, but also familiar, and these two considerations combine to give a very narrow field of use. It is appropriate with:
(a) a close member of the family
(b) a close friend
(c) a child, whether related or not
(d) an animal
(e) a god

To use $\mathbf{t}$ to an individual not from one of these categories can be construed, and can equally be intended, as offensive or, at the very least, deprecating.

Chi is used in all other cases, i.e. not only for all instances where more than one individual is being addressed, but also with single individuals not coming under any of the $\mathbf{t i}$ categories above.

Obviously, the use of $\mathbf{t}$ is very much a matter of personal choice - some people have more occasion to use $\mathbf{t}$ than others, and use it more readily. Furthermore, the question of what constitutes, for example, a 'close' friend is a very subjective one. For the learner, it is safer to stick with chi in cases of doubt.

## 128 Translation of 'it'

Where it refers to a concrete object the identity of which is known, then the choice of $\mathbf{e}$ or hi depends on the grammatical gender of the word in Welsh:

##  <br> Could you move this chair? It's too heavy for me

## ${ }^{\boldsymbol{o}}$ Dries $\mathbf{i}^{\mathbf{o}}$ godi'r peiriant, ond oedd $\boldsymbol{e} \mathbf{\prime} \mathbf{n}$ rhy ${ }^{\mathbf{o}} \mathbf{d r w m}$

I tried to lift the machine, but it was too heavy
Where it has an abstract or intangible sense, as in it was raining, or it will be too late by then, his is used and not $\mathbf{e}$ :

## Oedd hi'n bwrw (glaw) <br> Bydd hi'n rhy hwyr erbyn 'ny

Note that, in speech, Mae hi'n usually loses the pronoun in any case: Mae'n bwrw It's raining.

## 129 Use of personal pronouns after prepositions

Most simple prepositions alter their form when used with the personal pronouns. These are the inflected prepositions referred to above, and they are dealt with in full elsewhere (\$446).

When used as the first element in a focused sentence (see §§17-18), the personal pronouns sometimes have a preceding y: y fi, y ti, y fo/fe, y ni, y chi and $\mathbf{y}$ nhw.

## Y fo ydy tad Meirion, 'ta?

He's Meirion's father, then?
Y nhw sy'n ${ }^{\mathbf{o}} \mathbf{g y f r i f o l}$ am ${ }^{\mathbf{o}}{ }^{\text {drefnu'r Iluniaeth }}$
They are responsible for organizing the food and drink

## 131 CONTRASTIVE PERSONAL PRONOUNS

These are extended forms of the personal pronouns, used in certain circumstances as explained below. All end in -au, which is pronounced -a in the N and -e in the $\mathrm{S}($ see $\S \mathbf{2}(\mathbf{a})$ ):

| 1st | Singular <br> innau, finnau, minnau <br> 2nd <br> tithau, dithau | Plural <br> ninnau <br> chithau |
| :--- | :--- | :--- |
| 3rd (m) | yntau, fintau | nhwthau |
| 3rd (f) | hithau |  |

These are used either when some idea of contrast (or sometimes balance) with a preceding pronoun or noun is present, or when emphasis is required. In both cases, as shown in the examples following, Welsh conveys by these special forms of the pronoun what English conveys by stress and/or intonation.
[Contrast]
${ }^{\circ}$ Elli dithau ${ }^{\circ}$ fynd yno os $\mathbf{t i}$ eisiau, ond dw innau'n aros fan hyn
You can go there if you want, but I'm staying here
Mae hynny'n iawn i chithau, efallai, ond beth amdanon ninnau?
That's fine for $y o u$, perhaps, but what about $u s$ ?
[Balance]
${ }^{\circ}$ Welsoch chi mono innau, a ${ }^{\circ}$ weles i monoch chithau
You didn't see me, and I didn't see you
Nadolig Llawen i chi! Ac i chithau!
Merry Christmas to you! And to you!
[Emphasis]
${ }^{\circ}$ Well i tithau ${ }^{\circ}$ ofyn y tro 'ma
You'd better ask this time
... ond does 'na ${ }^{\circ} \mathbf{d d i m}$ galw amdani bellach, chadal nhwthau
. . . but there's no call for it any more, so they say
These extended forms of the pronouns are not encountered all that often, but they should certainly be known for recognition purposes. Two common phrases use finnau: A finnau Me too, and Na finnau (chwaith) Me neither:

| O'n i'n bwriadu mynd allan heno. I was intending to go out tonight. | A finnau. <br> Me too. |
| :---: | :---: |
| ${ }^{\text {ºd }}$ Alla $\mathbf{i}$ 'm diodde operâu sebon. | Na |
| I can't stand soap operas. | Me |

They are also used with $\mathbf{a ( c )}$ and in a construction corresponding to ... being . . . . . . . having (done) . . . . or since/as.

#  yr Urdd, roedd maint eu dylanwad ar ${ }^{\circ}$ Gymru'n amlwg 

A year later, (with them) not having been on the Urdd Eisteddfod field, the scale of their influence on Wales was obvious

Ac yntau newydd ${ }^{\circ}$ lofnodi cytundeb gydag EMI, mae ei ${ }^{\mathbf{o}}{ }^{\text {ddyfodol yn }}$ edrych yn ${ }^{\text {od }}$ ddisgleiriach nag $y$ bu erioed
(And he) having just signed a contract with EMI, his future looks brighter than ever

A ninnau wedi bod allan $0^{\circ}{ }^{\circ}$ Gymru am ${ }^{\circ}$ bum ${ }^{\mathrm{n}}$ mlynedd, profiad go arbennig oedd gweld y Franks ar y teledu am y tro cynta
(And we) having been out of Wales for five years, seeing the Franks on TV for the first time was a special experience
Where appropriate to the sense as outlined above, the extended pronouns can be used also in place of the 'echoing' pronouns of the possessive:

Tybed a oes bai yn ein dull ninnau $o{ }^{\circ}$ fyw hefyd?
I wonder if there are things wrong with our way of life as well?

## 132

REFLEXIVE PRONOUNS
These are formed with hun (N) or hunan (S) self in conjunction with the possessive adjectives my, your, etc. (see §109). There is no 'echoing' pronoun following the word for self, and so there is no difference either in speech or writing between himself and herself. Forms for N areas:

| 1st | Singular <br> (f)y(n) hun | Plural <br> ein hun |
| :--- | :--- | :--- |
| 2nd | dy hun <br> eich hun |  |
| 3rd | ei hun | eu hun |

In the $S$, hunan changes to hunain in the plural, and so gives a rather more complex pattern:

|  | Singular <br> 1st | Plural <br> (f)y(n) hunan <br> ein hunain |
| :--- | :--- | :--- |
| 2nd | dy hunan | eich hunain (or eich hunan) |
| 3rd | ei hunan | eu hunain |

With hunan, as opposed to the invariable hun, the double function of the 2nd pers. pl. (pl., or formal sing.) can be differentiated: eich hunain yourselves, eich hunan yourself (polite or formal).

Note that standard English uses possessive adjectives for some reflexive pronouns (myself), but personal pronouns for others (himself, not *hisself). Welsh consistently uses the possessives.
Examples of the reflexive pronouns:
Aiyno'n hun
I'll go there myself
Bydd rhaid $i t^{\circ}{ }^{\circ}$ wneud 'ny dy hun, mae ofn arna $i$
You'll have to do that yourself, I'm afraid
Gwnewch eich hunain yn ${ }^{\circ}$ gartrefol wrth i mi ${ }^{\circ}$ drefnu'r te
Make yourselves at home while I organize the tea
Maen nhw'n hoff $0^{\mathbf{0}}$ dwyllo'u hunain bod nhw dal yn sosialwyr
They like to kid themselves that they're still socialists
Maen nhw'n ${ }^{\circ}$ dueddol $0^{\text {ogadw }}$ eu hunain at eu hunain
They tend to keep themselves to themselves
When used with inflecting prepositions (see §446), usage varies.
Ei hoff "beth oedd gwrando ar ei hun ar y radio
Ei hoff 'beth oedd gwrando arno 'i hun ar y radio Ei hoff "beth oedd gwrando arno fe ei hun ar y radio
His favourite thing was listening to himself on the radio

133 Idiom expressing 'on my own,' etc.
A common idiom involving hun/hunan is ar 'y mhen 'yn hun(an) on my own, which goes as follows:

```
ar'y mhen 'yn hun(an) on my own
ar dy 'ben dy hun(an) on your own
ar ei `ben ei hun(an) on his own
ar ei 'hphen ei hun(an) on her own
ar ein pennau'n hun(ain) on our own
ar eich pen eich hun(an) on your own (sing.)
ar eich pennau'ch hun(ain) on your own (pl.)
ar eu pennau eu hun(ain) on their own
```

Examples:
Am y tro cynta aeth $\mathbf{y}^{\circ}$ ddau onyn nhw allan ar eu pennau eu hun For the first time the two of them went out on their own

Y cwbwl mae hi eisiau ar hyn $0^{\circ}$ bryd yw bod ar ei ${ }^{\text {h }}$ phen ei hunan All she wants at the moment is to be on her own

134 Hun/hunan meaning 'own'
Hun/hunan is used with nouns to mean . . . own . . .
Dyn ni ${ }^{\mathbf{0}} \mathbf{d d i m}$ eisiau cymryd $\mathbf{y}^{\mathbf{o}} \mathbf{g y f r a i t h ~ i ' n ~ d w y l o ~ e i n ~ h u n a i n ~}$
We don't want to take the law into our own hands
Eich car eich hun 'dy hwn, 'te?
Is this your own car, then?
Siarad am 'y "mhrofiadau 'n hun ydw i nawr, cofia
I'm talking about my own experiences now, mind

135 Hunan in combination with nouns or adjectives
Hunan (but not hun) combines with nouns and adjectives, causing SM in the usual way where possible - hunan-hyder self-confidence, hunanfeddiannol self-possessed, hunangyflogedig self-employed.

Yn rhyfedd iawn, roedd hi'n swil ac weithiau'n ${ }^{\mathbf{\circ} b r i n}$ o hunan-hyder
Strangely enough, she was shy and sometimes lacking in self-confidence
'Sdim eisiau iddo edrych mor hunangyfiawn, nag oes?
He needn't look so self-righteous, need he?

## 136 DEMONSTRATIVE PRONOUNS

This, that, these and those are pronouns when they stand alone without a following noun, e.g. How much are these?, I like the look of this. When used with a noun (How much are these apples?, I like the look of this picture) they are demonstrative adjectives, which are different in form and use in Welsh - see $\$ 117$.

For concrete and other non-abstract ideas, the demonstrative pronouns vary for number and (in the sing.) gender:

Masculine Feminine
this hwn hon
that hwnnw honno
these y rhain
those $\quad \mathrm{y}$ rheiny
Notes:
(a) hwnnw has a spoken variant hwnna, and honno a spoken variant honna
(b) these demonstrative pronouns can refer to either persons or things.

Examples:
Beth dych chi'n galw hwn yn ${ }^{\circ}$ Gymraeg?
What do you call this in Welsh?
Ai'r athrawes newydd ydy honno?
Is that the new [female] teacher?
Mae'r rhain i chi
These are for you

I'll have two pounds of those, please

## 137 Demonstrative pronouns referring to non-tangible ideas

Welsh has a separate pair of singular demonstrative pronouns for use when referring to general, non-tangible ideas or pieces of information:
this hyn
that hynny
Examples:
Mae hyn oll yn ${ }^{\circ}$ wastraff llwyr $o$ amser
All this is a complete waste of time
Beth mae hynny $\mathbf{i}^{\mathbf{}} \mathbf{f o d} \mathbf{i}^{\mathbf{~}} \mathbf{f e d d w l ,}$ 'te?
What is that supposed to mean, then?
 Perhaps that is true, but all the same it isn't fair

## 138 Idiomatic expressions with hyn or hynny

Many idiomatic expressions involve hyn or hynny, as for instance serch hynny despite that, all the same in the last example above.

| fan hyn | here |
| :--- | :--- |
| ar hyn o obryd | at the moment |
| erbyn hyn | by now; these days |
| erbyn hynny | by then |
| hyd yn hyn | up till now |
| hyn-a-hyn | so-and-so (as example) |
| 'bob hyn a hyn | every so often; once in a while |
| o hyn ymlaen | from now on |
| hynny yw | that is; i.e. (abbr. h.y.) |
| hyn oll | all this |

Hyn and hynny appear in many other time expressions where hyn corresponds to now, and hynny to then - see $\S 402$ for full list of common time expressions.

## 139 INTERROGATIVE PRONOUNS

These are pwy? who?, beth? what?, pa un? which (one)? and pa ${ }^{\text {ºrai? }}$ which (ones)? Note that in speech beth is very frequently pronounced be', and similarly pa un is pronounced either p'un or p'r'un.

The meanings of pwy? and beth? are straightforward, but note that pwy means who? with a question mark. There is another who in English which is not an interrogative but a relative pronoun (see §144), and the distinction must be made in Welsh - only where a question is intended can pwy be used. Compare:

## Pwy sy'n sgrifennu'r cofnodion heno?

Who is taking down the minutes tonight?

## Dyna'r dyn sy'n sgrifennu'r cofnodion heno

That's the man who is taking down the minutes tonight
The second example is not a question, and pwy would be wrong, even though both English sentences contain the word who. Relative sentences of this type are dealt with in detail elsewhere (see §§479-85).

## 140 MAE, YDY/YW OR SY AFTER PWY AND BETH?

All three words corresponding to is/are are found after pwy ... ? and beth $\ldots$. ? the choice depends on the type of sentence. To understand the difference, one must simply be aware of the difference between subject and object in a sentence, and of what an identification sentence is. Definitions of subject and object may be found in the glossary of technical terms, while identification sentences are explained under §220.

Ydy/yw is used in identification sentences, of the type Who is that? What is that colour? They are easy to spot because they contain no other verb (nor adverb) in the clause, only a pronoun or noun referring back to the ques-tion-word:

| Pwy ydy hwna? | Who is that? |
| :--- | :--- |
| Beth yw'r lliw 'na? | What is that colour? |

But if the remainder of the English sentence (after is/are) includes a verb form with -ing, or some expression of location, then this is not an identification sentence, and ydy/yw is ruled out in Welsh.

If pwy or beth is the subject of the sentence, then $\mathbf{s y}(\mathbf{d d})$ will follow for the present tense.

If pwy or beth is the object of the sentence, then mae will follow with the subject immediately after that.

## Pwy sy'n helpu gyda'r llestri heno? <br> Who's helping with the dishes tonight?

Pwy mae Sioned yn helpu gyda'r llestri heno?
Who $(\mathrm{m})$ is Sioned helping with the dishes tonight?

## Beth sy'n cuddio o dan y gwely?

What is hiding under the bed?

## Beth mae Elwyn yn ${ }^{\circ}$ guddio o dan y gwely?

What is Elwyn hiding under the bed?
In the object sentences (i.e. with mae) above, the following VN often has SM.

Although this subject/object/identification distinction is usually found with pwy? and beth?, the principle is the same with the other interrogatives. Examples with faint?:

Faint sy'n dwad hefo ni heno?
How many [subj] are coming with us tonight?
Faint mae Gwilym yn gwahodd i'r ${ }^{\text {obriodas? }}$
How many [obj] is Gwilym [subj] inviting to the wedding?
Faint yw hwnna?
How much is that? [ident]

## 141 Which

Pa un and pa ${ }^{\circ}$ rai are used where English which is not followed by a noun - otherwise pa ${ }^{\mathbf{o}}$ is used (see $\boldsymbol{8 9 6}$ ). Compare:

##  <br> I don't know which book I should buy

 I've got to buy one of them, but I don't know which (one)

## Pa ffilmiau ${ }^{\circ}$ welsoch chi yn yr ${ }^{\circ} \hat{\mathbf{W}} \mathbf{y l}$ eleni?

What films did you see at the Festival this year?

Two of them were very good, but I can't remember which

Note in the above example that colloquial English often uses what for which when used with a noun. If the meaning is which, then $\mathbf{p a}^{\mathbf{o}}$ must be used in Welsh.

## 142 Y Ilall, $\mathbf{y}$ Ileill ('the other/s')

These are the pronoun counterparts of the adjectives arall (sing.), eraill (pl.) other (see §101). Y llall is a neater way of saying $\mathbf{y r}$ un arall the other (one), while the plural $\mathbf{y}$ lleill similarly corresponds to $\mathbf{y}$ rhai eraill the others/other ones. Examples:

Ewch chi i gyd rwan, ac mi arhosa innau fan hyn am y lleill
You lot go on, and I'll wait here for the others

## Dw i'n leicio'r un yma, ond dw $i^{\circ}$ ddim yn siŵr am y lall

I like this one, but I'm not sure about the other

## 143 Yr un (un), yr un ${ }^{\circ}$ rai ('the same (one/s)'; 'none', 'not any')

Used with an AFF verb, these present no problems:

## Maen nhw'n edrych yr un i mi

They look the same to me

## Yr un ${ }^{\circ}$ rai ${ }^{\mathbf{o}}$ welson ni llynedd yw'r rhain

These are the same ones we saw last year
But when used with a NEG verb, yr un means (not) the one, i.e. not (any) one, not a single one, none. This negative sense often escapes the attention of non-native users of the language, especially since the apparently ubiquitous negative marker ${ }^{\circ} \mathbf{d d i m}$ is rarely present. Examples:

## ${ }^{\text {h }}$ Chlywais i'r un sŵn neithiwr

I didn't hear a single sound last night
Dw i heb ${ }^{\circ}$ feddwl am yr un ohonyn nhw trwy'r Ha'
I haven't thought about any of them all summer

## Tydi'r un ohonyn nhw'n siarad Cymraeg, 'sti

Not one of them speaks Welsh, you know
Sometimes the ${ }^{\circ} \mathbf{d d i m}$ is present, however - mainly with wedi-tenses:

## Dyn nhw ${ }^{\text {o d }}$ dim wedi deud wrth $\mathbf{y r}$ un ohonon ni 'to

They haven't told any of us yet

In English, these look like interrogatives (who?, which?, what?), but are used instead to refer back to something already mentioned. Examples:

That's the woman who does the weather on TV
Have you seen the parcel which came this morning?
I don't like what he said just then
In these examples, who refers to woman, which refers to parcel, and what stands for the thing which ....

But in Welsh there is no real equivalent to the English relative pronouns, and instead the language uses either a special relative form of the verb bod where appropriate ( $\mathbf{s y}(\mathbf{d d})$ - see §229), or preverbal particles to convey the relative sense. These are dealt with in all their aspects under complex sentences (see §§479-485).

In one case only, that of the third English example above, spoken Welsh has something approaching a relative pronoun: yr hyn meaning that which ... or the thing which . ... It usually corresponds to what in natural English, and beth is often an acceptable alternative in Welsh. Examples:

## Beth dach chi i gyd yn ${ }^{\mathbf{o}}$ feddwl am yr hyn ${ }^{\circ}$ welson ni ar y llwyfan heno?

What do you all think about what we saw on the stage tonight?

## 

What is urgently needed is a direct and firm response

## Yr hyn ydy Uned ${ }^{\circ}$ Gelf ydy cylchgrawn misol newydd <br> What Uned Gelf is, is a new monthly magazine

Note in the last two examples that $\mathbf{y r}$ hyn, like what, can be used at the front of a sentence to anticipate something that is about to be mentioned.

## 145 Y sawl ('those . . . who')

Sawl? how many? is a quantity expression (see §187); but y sawl is used colloquially with a following relative construction to mean (all) those (people):

## ${ }^{\circ}$ Alla $i^{\text {o }}$ ofyn i'r sawl sy eisiau ymuno am aros yn y neuadd?

Can I ask those who wish to join to wait in the hall?

## Bydd rhaid i'r sawl sy heb ${ }^{\circ}$ docynnau ${ }^{\circ}$ geisio 'u prynu nhw wrth $y$ drws nos yfory

Those (who are) without tickets will have to try and buy them at the door tomorrow night

146 Reciprocal pronouns ('each other')
The basic form is ei gilydd, literally meaning (each) his fellow. This is used in all instances except where the context implies us or you, in which case ein gilydd and eich gilydd respectively are used instead. Examples:

Siaradwch â'ch gilydd am ${ }^{\circ}$ ddeng munud
Talk to each other [amongst yourselves] for ten minutes
Dan ni'n mynd i helpu'n gilydd hyd y gallwn ni
We're going to help each other as far as we can

## Naethon nhw ${ }^{\text {ogerdded }} \mathbf{y n}$ syth heibio i'w gilydd

They walked straight past each other
In the last example, ei becomes ' $\mathbf{w}$ after $\mathbf{i}$ as is normal (see $\S \mathbf{1 1 2}$ ). Similarly, ein gilydd and eich gilydd appear as 'n gilydd and 'ch gilydd after vowels.

## 147 'TOGETHER’

Efo'i gilydd (N) and gyda'i gilydd (S) are used in Welsh for together (literally with his fellow), and again 1st and 2nd pers. pl. variants are available where appropriate. English does not make this distinction, and it is important to make the right choice when translating together in Welsh.

$$
\begin{array}{ll}
\text { efo'i gilydd, gyda'i gilydd } & \text { (they) together } \\
\text { efo'n gilydd, gyda'n gilydd } & \text { (we) together } \\
\text { efo'ch gilydd, gyda'ch gilydd } & \text { (you) together }
\end{array}
$$

Dan ni isio eistedd efo'n gilydd os ydy hynny'n iawn
We want to sit together if that's all right

## ${ }^{\circ}$ Ellwch chi ${ }^{\circ}$ ddim eistedd efo'ch gilydd, achos na sedd rhywun arall 'dy honna

You can't sit together, because that's someone else's seat
Maen nhw wedi bod yn chwarae'n hapus gyda'i gilydd trwy'r bore
They've been playing happily together all morning
Together after verbs is usually at ei gilydd:
Naethon ni ${ }^{\circ}$ gasglu'n holl ${ }^{\circ}$ bethau at ei gilydd
We gathered together/collected up all our things
As an idiom, at ei gilydd means on the whole:
At ei gilydd, does dim rhaid gwneud môr a mynydd o'r amrywiadau On the whole, there's no need to make a big deal of the variations

Neu'i gilydd corresponds to . . . or other:
${ }^{\circ}$ Ddaeth hi â rhywbeth neu’i gilydd i'w ${ }^{\text {o}}$ ddangos iddyn nhw
She brought something or other to show them
${ }^{\circ}$ Fydd e'n ôl ${ }^{\circ}$ rywbryd neu’i gilydd yfory, mae'n ${ }^{\circ}$ debyg He'll probably be back sometime or other tomorrow

Fel ei gilydd means . . . alike, where two dissimilar things are shown to have something in common:
${ }^{\circ}$ Fydd y llyfryn 'ma'n apelio at ${ }^{\circ} \mathbf{G y m r y}$ a Saeson fel ei gilydd
This booklet will appeal to Welsh and English alike

## 148 <br> PRONOUNS WITH RHYW- ('SOME-') AND UNRHYW- ('ANY-')

These are rhywun someone, rhywbeth something, unrhywun anyone and unrhywbeth anything. Examples:

Mae rhywun wrth y drws, on'd oes?
There's someone at the door, isn't there?
Cadwch eich llygaid ar agor, rhag ofn $i^{\circ}{ }^{\text {rywbeth }}{ }^{2}$ annisgwyl ${ }^{\circ}$ ddigwydd
Keep your eyes open in case something unexpected happens
${ }^{\circ}$ Fedr unrhywun â geiriadur digon da ${ }^{\circ}$ ddarllen Tseineg
Anyone with a good enough dictionary can read Chinese
'Sai unrhywbeth yn ${ }^{\mathbf{0}}$ well na gorfod aros fan'ma am ${ }^{\mathbf{o}}$ weddill y bore, on' basai?
Anything would be better than having to stay here for the rest of the morning, wouldn't it?

Rhywun has a plural rhywrai some people:
Mae rhywrai yn meddwl bod hi ar ${ }^{\circ}$ ben ar atomfeydd bellach Some people think that atomic power stations are finished now

Although not pronouns, other words involving rhyw- and unrhyw-, some more common than others, may conveniently be mentioned here:

| rhywbryd | (at) some time | unrhywbryd <br> rhywle | (at) any time <br> (in) some place <br> unrhywle |
| :--- | :--- | :--- | :--- |
| (in) any place |  |  |  |
| rhywsut | somehow | unrhywsut | anyhow, in any fashion |

Those with rhyw- are commonly heard with SM, e.g. ${ }^{\circ}$ rywbryd. See §403.

Note also rhywfaint (or rhyw ${ }^{\circ}$ gymaint), which is used to mean a certain amount:

##  ffordd

He has a certain amount of Welsh, but he's nowhere near fluent

## Mae hi wedi cynhesu ${ }^{\text {r rywfaint ers bore }}$ 'ma, on'd yw hi?

It's warmed up a bit since this morning, hasn't it?

## 149 BYNNAG ('-EVER’)

Interrogative pronouns pwy? who? and beth? what? (see §139) combine with bynnag to give pwy bynnag, beth bynnag whoever, whatever.

## Pwy bynnag ${ }^{\circ}$ fyddan nhw, dw i'm isio siarad â nhw

Whoever they are/may be, I don't want to speak to them
This element can also be used with non-pronoun interrogatives (see §441): Ile? (lle bynnag wherever); pryd? (pryd bynnag whenever); sut? (sut bynnag in whatever way); faint? (faint bynnag however much/many). Whichever $\ldots$ before nouns uses the interrogative adjective $\mathbf{p a}^{\circ}$ (see §96): pa ${ }^{\circ} \mathbf{l y f r}$ bynnag whichever book. $\mathbf{P a}^{\mathbf{o}}$ is often omitted in ffordd bynnag whichever way:

Ffordd bynnag dach chi'n mynd, mi ${ }^{\mathbf{} f}$ fyddwch chi'n hwyr
Whichever way you go, you'll be late

## 150 Neb ('no-one'; '(not) . . . anyone')

The predominantly negative sense of neb is straightforward enough (but see $\$ \mathbf{1 5 1}$ below), and the main area of uncertainty for non-native speakers lies in whether or not to use ${ }^{\mathbf{0}} \mathbf{d d i m}$. This question can be resolved by looking at the relative positions of ${ }^{\mathbf{}} \mathbf{} \mathbf{d d i m}$ and neb in the sentence: where the ${ }^{\mathbf{0}} \mathbf{d d i m}$ would appear next to neb, it disappears. Otherwise it remains.

Therefore, as the subject or direct object of an inflected verb, neb does not require a ${ }^{\mathbf{0}} \mathbf{d d i m}$, because with inflected verbs the subject immediately precedes ${ }^{\mathbf{0}} \mathbf{d d i m}$, and the object immediately follows:
${ }^{\circ}$ Ddaeth neb i'r parti [subj]
No-one came to the party

I saw nobody at all of importance on the Eisteddfod field this year
But in periphrastic constructions (see §§210, 262), while the subject still immediately precedes the ${ }^{\mathbf{0}} \mathbf{d d i m}$, the object is separated from it by the main
(non-auxiliary) verb. So with neb as the object of a periphrastic verb, the ${ }^{\circ} \mathrm{ddim}$ remains. Compare:

No-one would claim that this situation was satisfactory
Dw i ${ }^{\text {o }}$ ddim yn clywed neb yn sibrwd [obj]
I don't hear anyone whispering
Where neb is preceded by a preposition, ${ }^{\mathbf{0}} \mathbf{d d i m}$ is optional:
Weda i wrth neb or Weda $i^{\mathbf{0}}{ }^{\mathbf{d} d i m}$ wrth neb
I won't tell anyone
${ }^{\circ} \mathbf{G}$ wrddes i â neb or ${ }^{\circ} \mathbf{G w r d d e s} \mathbf{i}^{\mathbf{0}}{ }^{\mathbf{d}} \mathbf{d i m}$ â neb
I didn't meet anyone
There is no-one is Does neb:
Does neb ar ôl ond ninnau
There's no-one left but us
Does neb yn gwybod sut yn y byd ${ }^{\text {ºd ddaethon nhw fan hyn }}$
Nobody knows how on earth they got here
[lit. There is no-one who knows . . .]

## 151 Neb ('anyone’)

Originally neb meant either no-one or anyone according to context (rather like erioed/byth meaning either never or ever - see §409), but nowadays noone clearly predominates. The most likely circumstance where neb means anyone these days is in comparative expressions after â/ag as:

Mae o ${ }^{\circ}$ gystal â neb am ${ }^{\mathbf{o}}$ wneud pethau fel ${ }^{\prime}$ ny
He's as good as anyone at doing things like that
Oedd "mrawd mor ${ }^{\circ}$ gyflym â neb yn yr ysgol adeg'ny
My brother was as fast as anyone at school at that time
and in constructions involving cyn before, rhag ofn in case etc.
Rhowch y dogfennau yn ôl yn y ${ }^{\mathbf{0}}{ }^{\text {ddesg cyn i neb }}{ }^{\mathbf{o}}$ weld
Put the documents back in the desk before anyone sees

We'd better be quiet in case anyone comes
Note also the idiomatic expression yn anad neb more than anyone:

## Yn anad neb ${ }^{\mathbf{} \mathbf{f}} \mathrm{yd}$ dai Sioned yn addas i'r swydd

Sioned more than anyone would be suited for the job

## 152 Fawr neb

Not many people fawr neb (fixed mutation of mawr):
Pwy ${ }^{\mathbf{o}}$ welsoch chi yno? Fawr neb
Who did you see there? Not many people
Does fawr neb yn credu hynny
Not many people believe that

## 153 DIM ('NOTHING’; ‘(NOT) . . . ANYTHING')

As with neb above, dim has come to acquire a predominantly negative meaning. And as with neb, it 'absorbs' any negative ${ }^{\mathbf{0}} \mathbf{d d i m}$ that would occupy a position next to it, leaving the mutated or NEG-form verb on its own. When it is the subject or object of an inflected verb, it normally appears in the extended form dim byd. Examples:

## ${ }^{\circ}$ Ddigwyddodd dim byd [subj] Nothing happened

${ }^{\circ}$ Glywais $\mathbf{i}^{\circ} \mathbf{d d i m}$ byd [obj] I didn't hear anything
The extension to dim byd is necessary in the second example because, in the spoken language, ${ }^{\circ} \mathbf{G l y w a i s} \mathbf{i}^{\circ} \mathbf{d d i m}$ would be taken to mean I didn't hear, with ${ }^{\circ} \mathbf{d d i m}$ simply as the negative marker of the verb.

In periphrastic constructions, dim or dim byd can be used with or without the negative marker ${ }^{\circ} \mathbf{d d i m}$, but this latter is not needed, and is often dropped:

## Wi'n gwybod dim

I know nothing [Compare: Wi ${ }^{\mathbf{o}} \mathbf{d d i m} \mathbf{y n}$ gwybod I don't know]

## ${ }^{\circ}$ Fydd $\operatorname{dim}$ (byd) yn cael ei anghofio

Nothing will be forgotten
Note that . . . ${ }^{\mathbf{0}} \mathbf{d d i m}$ wedi . . . expressions can be avoided with heb ${ }^{\mathbf{o}}$ (see §458):

```
Dan ni ('ddim) wedi clywed dim (byd)
or: Dan ni heb 'glywed dim (byd)
We haven't heard anything
```

Elsewhere, though dim is usually sufficient, the extended variant dim byd nothing is very common, and has none of the ambiguity of dim.
'S gen $\mathbf{i}^{\mathbf{o}}{ }^{\mathbf{d}} \mathbf{d i m}$ (byd) yn ei erbyn
I've got nothing against him
Faint yw'r tâl aelodaeth? Y peth nesa $\mathbf{i}^{\mathbf{o}}{ }^{\mathbf{d} d i m}$ (byd)
How much is the membership fee? Next to nothing

## 154 Fawr o ${ }^{\circ}$ ddim

Not much is fawr $\mathbf{o}^{\circ}{ }^{\circ} \mathbf{d d i m}$ (fixed mutation of mawr):

Not much has happened here since the Middle Ages
Be' nest ti yn y ${ }^{\mathbf{0}}$ Brifysgol? Fawr $o^{\circ}{ }^{\mathbf{d} d d i m}$
What did you do at University? Not much

155 Other idioms with dim
Other idioms with dim include:
dim ond only ('mond in speech)
pob dim every single thing
i'r dim exactly, precisely; just so
dim un not a single one
Examples:
'Mond fisy 'ma
It's only me here
O'n nhw wedi dwyn pob dim o'r tŷ
They had stolen every single thing in the house
Nawn ni ${ }^{\mathbf{g}}$ gwrdd yn y 'Llew Du' yfory, 'te? I'r dim!
We'll meet in the 'Black Lion' tomorrow, then? Perfect!

## 156 Dim ('anything')

Sometimes dim corresponds to anything, especially in comparative expressions, e.g. yn ${ }^{\circ}$ well na dim better than anything. Also in the idiom yn anad dim more than anything:

Yn anad dim dw i'n gweld y swydd 'ma fel her
More than anything, I see this job as a challenge

## 157 Non-pronoun uses of dim

Dim has two important non-pronoun uses:
(a) As a prohibitive marker for VNs, often seen on official notices and signs:

Dim Ysmygu<br>Dim Dymchwel Ysbwriel<br>No Smoking<br>No Dumping of Rubbish

(b) As a negative marker in the spoken language for focused or emphasized elements at the front of a sentence (see §18):

Dim Ieuan ${ }^{\circ}$ dorrodd $\mathbf{y}$ ffenest, ond $f i$
It wasn't Ieuan who broke the window, but me

158 Pawb ('everyone')
This pronoun must not be confused with the adjective pob every (see §97).
Mae pawb yn siarad Cymraeg ym ${ }^{\text {n Mlaenau Ffestiniog }}$
Everyone speaks Welsh in Blaenau Ffestiniog
Croeso i ${ }^{\text {ºbawb }}$
Everyone welcome
Dw i wedi deud wrth ${ }^{\circ}$ bawb yn ${ }^{\circ}$ barod
I've already told everybody
A more emphatic version is pob un ( $\mathbf{o}^{\mathbf{o}}$ ) every (single) one:
Mi ${ }^{\mathbf{o}}$ geith pob un ohonoch chi ei ${ }^{\mathbf{o}}{ }^{\text {bres }} \mathbf{y n} \hat{o} \mathbf{o}$ Every one of you will get his money back

Note, however, that pob un, unlike pawb, can be used of objects as well as persons.

## 159 Popeth ('everything')

This was originally pob peth, and is occasionally so found in written Welsh. It corresponds to dim (byd) nothing (see §153) as pawb corresponds to neb no-one.

## Bydd popeth wedi newid yn ${ }^{\circ}$ gyfangwbwl erbyn inni ${ }^{\circ}$ ddod yn ôl

Everything will have changed completely by the time we get back

## Byddwn ni'n siarad am "bopeth dan yr haul

We talk about everything under the sun

## Mi na $i^{\text {obopeth sy o fewn'y nghyrraedd } i}$

I'll do everything I possibly can [. . . which is within my reach]

## 160-197 NUMERALS AND QUANTIFIERS

## 160 CARDINAL NUMBERS

Numbers 1-10 are fairly straightforward, though 2-4 have differing forms for masculine and feminine nouns, and some numerals cause mutations.

From 11-19, two counting systems co-exist in Welsh - the original one based on 20 (the vigesimal system), and a newer decimal system. The decimal system is simpler, and is promoted in schools. The vigesimal system is more awkward in some respects for non-native speakers, but is very much alive in ordinary speech, and is obligatory in certain circumstances. If anything, some of the shorter vigesimal numbers (particularly $12,15,18$ and 20) seem to be regaining ground.

## 161 Syntax with numerals

With low numbers, a singular noun follows. This happens occasionally in English - five head of cattle, I've lost two stone - but it is the norm in Welsh. With higher numbers (except sometimes with money, weights and measures) a plural noun follows but with an intervening $\mathbf{o}^{\circ}$ : dwy ${ }^{\circ}$ gath $t w o$ cats but deg $\mathrm{o}^{\circ}$ gathod ten $[o f]$ cats, pedwar drws four doors but cant o ${ }^{\circ}$ ddrysiau a hundred [of] doors. This principle generally does not apply with the vigesimal system. See examples in $\S \$ 165,166$.

The dividing line between the two constructions, however, is hard to draw - deg is sometimes suggested, but few would argue with either saith ty or saith o ${ }^{\circ}$ dai seven houses; or even with tri dyn or tri $\boldsymbol{o}^{\circ}$ ddynion three men. And two children is dau $\boldsymbol{o}^{\circ}$ blant rather than dau ${ }^{\circ}$ blentyn. This is a question where 'feel' for the language is more reliable than any rules.

## 162

NUMBERS 1-10
Numbers $1-10$ are as follows, $\mathrm{m} / \mathrm{f}$ where appropriate:
$1 \mathrm{un} / \mathrm{un}{ }^{\circ}$
2 dau $^{\circ} /{ }^{\circ}{ }^{\circ}{ }^{\circ}{ }^{\circ}$
3 tri/tair
4
5
pedwar/pedair
pum(p)

6 chwe(ch) (AM)
7 saith
8 wyth
9 naw
10 deg

Notes:
(a) Un is the same for m and f , but mutates an f noun (except those begining with II- or rh- see §9): un ceffyl (m) one horse, but un ${ }^{\circ}$ gath (f) one cat.
(b) Dau ${ }^{\circ}$ and $\mathbf{d w y}^{\circ}$ both cause mutation of the following noun: dau ${ }^{\circ}$ geffyl two horses, dwy ${ }^{\circ}$ gath two cats. And both words themselves undergo mutation after $\mathbf{y}$ to mean the two, both: $\mathbf{y}^{\circ}$ ddau ${ }^{\circ}$ geffyl both horses, $\mathbf{y}{ }^{\circ} \mathbf{d d w y}{ }^{\circ}$ gath both cats, $\mathbf{y}{ }^{\circ} \mathbf{d d a u}$ ohonon ni the two of us.
Used without a following noun, dau ${ }^{\circ}$ can mean either two males or m objects, or a male and female (or m and f objects). Dwy ${ }^{\circ}$ can only mean two females or two f objects. So $\mathbf{y}^{\circ}$ ddau ohonyn nhw both of them would be used with, for example, two boys or a boy and a girl, while $\mathbf{y}^{\circ}$ ddwy ohonyn nhw would be required if there were two girls. This reflects a general ambiguity of the m forms of numerals, with the same principle applying to tri and pedwar.
(c) Tri causes AM, but erratically in the spoken language. It is definitely the rule in certain set combinations: tri hchant 300. But the feminine tair is always followed by the radical: tair ceiniog three pence.
(d) Pump is used where there is no immediately following noun; otherwise pum:

## Faint o ${ }^{\circ}$ blant sy 'da chi erbyn hyn? Pump <br> How many children have you got now? Five

## Wi wedi bod yn iste fan hyn am ${ }^{\circ}$ bum awr

I've been sitting here for five hours

## Pum dyn but Pump o ${ }^{\circ}$ ddynion.

Five men
(e) The difference between chwe and chwech is the same as that between pum and pump (see previous note), except that some S regions use chwech even with a following noun.
Chwe can cause AM, but erratically in the spoken language, where both chwe ${ }^{\text {h }}$ cheffyl and chwe ceffyl are likely to be heard for six horses. It is normal, however, in certain set phrases: chwe ${ }^{\text {h }}$ cheiniog, six pence, chwe ${ }^{\text {h }}$ phunt six pounds, chwe ${ }^{\text {h chant }} 600$.
(f) Deg has an alternative form deng which generally appears before time-words beginning with $\mathbf{m}$-: deng munud ten minutes, deng mis ten months, deng nmlynedd (NM of blynedd) ten years; and by the same token in the numerals deng mil ten thousand and deng miliwn ten million. Note also deng ${ }^{\text {niwiwnod ( }} \mathrm{NM}$ of diwrnod) ten days, deng milltir ten miles and deng modfedd ten inches. In most other cases, $\boldsymbol{d e g} \boldsymbol{o}^{\circ}$ is the preferred construction - deg $\mathbf{o}^{\circ}$ fapiau ten maps.

| 163 | NUMBERS FROM 11 | RDS - | CIMAL SYSTEM |
| :---: | :---: | :---: | :---: |
| 11 | undeg un | 101 | cant ag un |
| 12 | undeg dau etc. | 102 | cant a dau |
| 20 | dauddeg | 110 | cant a deg |
| 21 | dauddeg un etc. | 111 | cant undeg un |
| 30 | trideg | 140 | cant pedwardeg |
| 40 | pedwardeg | 200 | dau ${ }^{\circ} \mathrm{gant}$ |
| 50 | pumdeg/hanner cant | 300 | tri ${ }^{\text {h chant }}$ |
| 60 | chwedeg | 1000 | mil |
| 70 | saithdeg | 2000 | dwy ${ }^{\circ} \mathrm{fil}$ |
| 80 | wythdeg | 10,000 | deng mil |
| 90 | nawdeg | 100,000 | can mil |
| 100 | $\boldsymbol{c a n}(\mathbf{t})$ | 1,000,000 | miliwn |
|  |  | 2,000,000 | dwy ${ }^{\circ} \mathrm{filiwn}$ |

Notes:
(a) The tens can be written as two words - dau ${ }^{\circ}$ ddeg instead of dauddeg, and so on.
(b) hanner cant is a very common alternative for pumdeg, but 51 etc. is generally pumdeg un etc.
(c) cant one/a hundred and mil one/a thousand do not have un prefixed to them.
(d) The first ten numbers after any hundred use a/ag, but thereafter do not: cant ag wyth 108 , cant dauddeg tri 123 ; wyth cant a chwech 806 , wyth cant nawdeg naw 899 .
(e) can and cant are differentiated in the same way as pum/pump and chwe/ chwech (see §162): cant o awyrennau a hundred aircraft, but can punt $£ 100$.
(f) Feminine variants must be used where appropriate: trideg tri $\boldsymbol{o}^{\circ}$ deirw thirty-three bulls, but trideg tair $\mathbf{o}^{\circ}$ fuchod thirty-three cows.

164 NUMBERS FROM 11 UPWARDS - VIGESIMAL SYSTEM

11 un ar ${ }^{\circ}$ ddeg
12 deuddeg
13 tri ar ${ }^{\circ}$ ddeg
14 pedwar ar ${ }^{\circ}$ ddeg
15 pymtheg
16 un ar ${ }^{\circ}$ bymtheg
17 dau ar ${ }^{\circ}$ bymtheg

18 deunaw
19 pedwar ar ${ }^{\circ}$ bymtheg
20 ugain
21 un ar hugain
22 dau ar hugain etc.
30 deg ar hugain
31 un ar ${ }^{\circ}$ ddeg ar hugain 100 can(t)

Notes:
(a) There are special non-composite forms for 12,15 and 18 (i.e not, for example, wyth ar ${ }^{\circ}$ ddeg for 18 but deunaw). These, and ugain 20, are still very common in speech everywhere. Deugain 40 is not that unusual either, but deg a deugain for 50 is rarely heard. Trigain and pedwar ugain are not very common these days - indeed this is true generally for the vigesimal system above 50 .
(b) Deuddeg and pymtheg have variants deuddeng and pymtheng, used in the same circumstances as deng for deg (see §162): pymtheng milltir 15 miles (though pymtheg milltir etc. is heard as well).
(c) Numbers 21-39 are all added onto 20. So 33 is tri ar ${ }^{\circ}$ ddeg ar hugain (thirteen on twenty) and 39 is pedwar ar ${ }^{\circ}$ bymtheg ar hugain (nineteen on twenty). These may look cumbersome to the decimallyorientated, but they are to be heard every day on the lips of older native speakers.
(d) Ugain adds an $\mathbf{h}$ - after ar in composite numbers. Note that (h)ugain (and compounds) is pronounced in many areas as (h)ugian.
(e) Occasionally a form chweugain 120 is heard, in the sense of fifty pence - this is a relic of pre-decimal currency, where 240 pence made a pound. Despite the abolition of the system, this expression is still current. Also punt a chweugain $£ 1.50$, etc.; pisin chweugain 50 p piece.

165 Uses of the vigesimal system
The vigesimal system is the norm in telling the time (see §173), and common with age and numbers of years (see §176), and with money. With many speakers, deugain "mlynedd is probably more likely for 40 years than pedwardeg $0{ }^{\circ}$ flynyddoedd. Ugain is to be recommended for learners for 20 , not only because it is widely used, but also because it is distinctive - the decimal alternative dauddeg sounds very like vigesimal deuddeg 12 , which is itself in common use.

Where a numeral contains ar, the noun directly precedes it. So, while $£ 18$ is deunaw punt, $£ 19$ is pedair punt ar ${ }^{\circ}$ bymtheg. Similarly tair buwch ar ${ }^{\circ}$ ddeg thirteen cows; pum ${ }^{\text {n mlynedd ar hugain } 25 \text { years. Note that feminine }}$ numbers must be used where appropriate.

167 Un in idiomatic expressions
Un is used in various idiomatic expressions:
pob un
ºbob yn un
fesul un
yr un (in NEG sentences)
every (single) one
one by one
one by one
not (a single) one
(See §143)
Examples:
Dw i wedi treial pob un o'r rhain unwaith yn ${ }^{\circ}$ barod
I've tried every one of these once already
${ }^{\circ}$ Ddoth y plant i mewn fesul un
The children came in one by one

## ${ }^{\circ}$ Brynes i'r un llun

I didn't buy a single picture
$\mathbf{y}^{\circ} \mathbf{d d a u}{ }^{\circ} / \mathbf{y}^{\circ} \mathbf{d d w y}{ }^{\circ}$ are used in Welsh for both:
Mae'r ${ }^{\circ}$ ddau isio dod ar yr un pryd
They both want to come at the same time
Ydi'r ${ }^{\circ}$ ddwy ohonoch chi am ${ }^{\circ}$ roi'ch enwau i lawr?
Do you both want to put your names down? [Do the both of you ...]
Rhowch $\mathbf{y}^{\circ}$ ddau ${ }^{\circ}$ fag gyda’i gilydd yng "nghefn y car
Put both bags together in the back of the car
'You/we two, etc.'
You two is chi'ch dau/dwy, and we two is ni'n dau/dwy. Sometimes ill dau/dwy is encountered, meaning they two, and ill tri/tair they three:

Chi'ch dau, dewch fan hyn am eiliad!
You two, come over here a moment!
'Mond ni'n dau sy ar ôl
There's only us two left
Fe ${ }^{\circ}$ gaethon nhw eu gwlychu ill dwy
The two of them [f] got soaked

## 170 ORDINAL NUMBERS

In practice, ordinals above 10th are rarely needed (apart from dates - see §177). Note in the list below that $3 r d$ and 4 th have m and f forms (but not $2 n d$ - compare the cardinals).

| 1st | cynta <br> 2nd <br> ail |
| :--- | :--- |
| 3rd | trydydd/trydedd |
| 4th | pedwerydd/pedwaredd |
| 5th | pumed |
| 6th | chweched |
| 7th | seithfed |
| 8th | wythfed |
| 9th | nawfed |
| 10th | degfed |

Notes:
(a) Cynta behaves like an ordinary adjective - it comes after the noun, and it undergoes SM when used after a feminine noun: $\mathbf{y}$ mis cynta, yr wythnos ${ }^{\circ}$ gynta.
(b) All other ordinals come before the noun. $\mathbf{A i l}^{\circ}$ mutates both m and f nouns: yr ail ${ }^{\circ} \mathbf{l y f r}(\mathrm{m})$ the second book, yr ail ${ }^{\circ}$ ddesg (f) the second desk. From there on, ordinals with $m$ nouns mutate neither themselves nor the following noun - y Trydydd Byd the Third World, y pumed dosbarth the fifth class while ordinals with f nouns mutate both themselves and the noun: $\mathbf{y}{ }^{\circ}$ drydedd ${ }^{\circ}$ goeden the third tree, $\mathbf{y}^{\circ}$ bumed ${ }^{\circ}$ orsaf the fifth station.
(c) The usual, and simplest, method above 10th is to use the cardinal after the noun, with or without rhif number: y blwch (rhif) undeg tri the thirteenth box, box 13. For 12th, 15th, 18th and 20th, a useful and neat alternative is provided by the non-composite vigesimals: deuddegfed, pymthegfed, deunawfed and ugeinfed (see §164): y deuddegfed mis the twelfth month, yr ugeinfed ${ }^{\circ}$ ganrif the twentieth century.
(d) 100th is canfed, and 1000th is milfed.

## 171 Idioms using ordinal numbers

Note the idioms gorau po ${ }^{\circ} \mathbf{g y n t a}$ the sooner the better, and yn ${ }^{\circ}$ gyntaf oll first of all. ${ }^{\circ} \mathbf{G y n t a}$ is also used as a conjunction meaning as soon as . ..: ${ }^{\circ}$ Gynta daethon nhw . . . As soon as they came. ...
Ail is found in ${ }^{\circ}$ bob yn ail alternately, alternate:
Na ${ }^{\circ}{ }^{\circ}$ fwydo nhw ${ }^{\circ}$ bob yn ail
I'll feed them alternately
${ }^{\circ}$ Ddown ni ${ }^{\circ}$ bob yn ail ${ }^{\circ}$ benwythnos tan ${ }^{\circ}$ ddiwedd yr Ha
We'll come alternate weekends till the end of summer

## 172 'Last' - diwetha or ola?

These two words mean different things - diwetha means most recent, while ola means last in a series. So we say (yr) wythnos diwetha last week, but wythnos ola'r gwyliau the last week of the holidays. Further examples:

Dyna yn union be' wedodd hi tro diwetha
That's exactly what she said last time
Dyna'r tro ola i mi ${ }^{\circ}$ geisio helpu fe
That's the last time I try and help him
Oedd ei llyfr diwetha'n ${ }^{\circ}$ well $o{ }^{\circ}$ lawer na'r un yma
Her last book was much better than this one
$\mathbf{M i}{ }^{\circ}$ gafodd ei ${ }^{\circ}$ lyfr ola ei ${ }^{\circ}$ gyhoeddi ${ }^{\circ}{ }^{\circ}$ ddeufis yn unig cyn iddo ${ }^{\circ}$ farw
His last book was published only two months before he died

## 173 TELLING THE TIME

The vigesimal system is routinely used for this. Note also that there is no equivalent in Welsh of the 24-hour clock, even for official use. What time is it? is Faint o'r gloch ydy/yw hi?. . . . Some speakers use the English phrasing Beth ydy/yw'r amser?. . . .

The hour in five-minute intervals is as follows:
$3.00 \quad$ tri $\mathbf{o}^{\prime}{ }^{\circ}{ }^{\circ}$ gloch
3.05 pum munud wedi tri
3.10 deng munud wedi tri
$3.15 \quad$ chwarter wedi tri
3.20 ugain munud wedi tri
3.25 pum munud ar hugain wedi tri
3.30 hanner awr wedi tri
3.35 pum munud ar hugain $\mathbf{i}^{\circ}$ bedwar
3.40 ugain munud $\mathbf{i}$ 'bedwar
3.45 chwarter $\mathbf{i}^{\circ}$ bedwar
3.50 deny munud $\mathbf{i}$ 'bedwar
3.55 pum munud $\mathbf{i}{ }^{\circ}$ bedwar
4.00 pedwar o'r ${ }^{\circ}$ gloch

Notes:
(a) It is important to think of time in Welsh as a clock-face rather than numbers as above. We cannot say *tri pumdeg pump for 3.55 , as we can in English.
(b) Although awr hour is feminine, the m numbers are used in telling the time, i.e. not *tair o'r ${ }^{\circ}$ gloch.
(c) Apart from the half- and quarter-hours, the word munud minute should strictly speaking be used, and not left out as is possible in English.
(d) While chwarter wedi tri exactly corresponds to English, half past . . . is always hanner awr wedi ...
(e) There is SM after $\mathbf{i}^{\circ}$, but not after wedi.
(f) Accuracy to the minute simply involves using the appropriate number, vigesimal where appropriate, e.g. saith munud ar hugain i naw 8.33 .
(g) 11 o'clock and 12 o'clock use the vigesimal numbers: unarddeg o'r ${ }^{\circ}$ gloch, deuddeg o'r ${ }^{\circ}$ gloch.
Putting these principles into practice simply requires certain set phrases to begin the sentence. These are:

| Mae (hi)' ${ }^{\circ}$. | It's |
| :---: | :---: |
| Mae hi newydd ${ }^{\circ}$ droi . . . | It's just gone/turned |
| Mae hi bron yn ${ }^{\text {. . . }}$ | It's almost |
| Mae (hi)'n tynnu at ${ }^{\circ}$. . | It's getting on for. |

Examples:

## Mae hi bron yn ${ }^{\circ}$ ddeg $\mathbf{o}^{\prime}{ }^{\circ}{ }^{\circ}$ gloch

It's almost ten o'clock
Mae'n ${ }^{\circ}$ ddeng munud wedi wyth
It's ten past eight
Mae hi newydd ${ }^{\circ}$ droi ugain munud wedi chwech
It's just gone twenty past six
Mae hi'n tynnu at ${ }^{\circ}$ ddau ( ${ }^{\prime}$ 'r ${ }^{\circ}$ gloch )
It's getting on for two (o'clock)

174 a.m. and p.m.
Midnight and midday are hanner nos and hanner dydd. Canol dydd usually has a vaguer implication - the middle of the day, around midday. The abbreviations a.m. and p.m. are not used either in spoken or written Welsh - yn $\mathbf{y}$ bore in the morning, yn y prynhawn/pnawn in the afternoon and yn y nos in the evening/night are used as appropriate:
2.00 a.m. dau o'r ${ }^{\circ}$ gloch yn y nos/bore
8.00 a.m. wyth o'r ${ }^{\circ}$ gloch yn y bore
3.00 p.m. tri o'r ${ }^{\circ}$ gloch yn y prynhawn
9.00 p.m. naw o'r ${ }^{\circ}$ gloch yn y nos

175 Prepositions with time expressions
At what time? is Am faint $\mathbf{o}$ 'r gloch?. At a time therefore is $\mathbf{a m}^{\circ}$, while at about is tua. Also useful are erbyn by, cyn before and ar ôl after.
${ }^{\circ}$ Fydda i'n mynd i'r gwely ${ }^{\circ}$ bob nos am ${ }^{\circ}$ ddeg or ${ }^{\circ}$ gloch
Every night I go to bed at ten o'clock
Dan ni'n bwriadu cyrraedd tua unarddeg o'r ${ }^{\circ}$ gloch
We're aiming to arrive (at) about eleven o'clock
Gwnewch yn sî̂r bod chi fan hyn erbyn hanner awr wedi saith
Make sure you're here by half past seven

## Rhaid inni ${ }^{\circ}$ fod yno cyn hanner nos

We've got to be there before midnight
Der i ${ }^{\text {n }}$ ngweld $\mathrm{i}{ }^{\circ}$ rywbryd ar ôl pedwar
Come and see me some time after four

## 176 YEARS OF AGE AND NUMBER OF YEARS

The basic Welsh word for year is blwyddyn (f), pl. blynyddoedd or blynyddau, but the variant forms blynedd and blwydd are required in certain circumstances.

Nadolig Llawen a Blwyddyn Newydd ${ }^{\circ}$ Dda i chi gyd!<br>A Merry Christmas and a Happy New Year to you all!

${ }^{\circ}$ Dreulies $\mathbf{i}{ }^{\circ}$ flwyddyn a hanner yn crwydro Llydaw
I spent a year and a half roaming Brittany

## Mae o wedi marw ers blynyddoedd

He died years ago

## Un ${ }^{\circ}$ flwyddyn yn unig ŷn ni wedi bod yma <br> We've only been here one year

Blynedd is the normal form for year after numbers (bearing in mind that the sing. is usual after numbers in Welsh - see §161), with blwydd used in the specialized sense of years old. Both these words are, like blwyddyn, feminine, so the appropriate numbers for 2,3 and 4 are always used $-\mathbf{d w y}^{\circ}$, tair and pedair (see §162).

The low numerals cause mutations of blynedd (and of blwydd in exactly the same way) that do not hold true for non-time words:

| dwy ${ }^{\circ}$ flynedd | two years |
| :--- | :--- |
| tair blynedd | three years |
| pedair blynedd | four years |
| pum ${ }^{\text {n mlynedd }}$ | five years |
| chwe ${ }^{\text {n mlynedd }}$ | six years |
| saith ${ }^{\text {n mlynedd }}$ | seven years |
| wyth ${ }^{\text {n mlynedd }}$ | eight years |
| naw ${ }^{\text {n}}$ mlynedd | nine years |
| deng ${ }^{\text {n mlynedd }}$ | ten years |

Notes:
(a) NM is present after $5-10$ (with some variation -6 and 8 are sometimes followed by the radical)
(b) deg, under the influence of the following nasal, becomes deng. This also happens, incidentally, with the non-mutated munud and mis
(c) diwrnod (m), the word used for day when counting, has NM in the same way after these numbers, e.g. saith "niwrnod

Beyond 10, the traditional (vigesimal) numerals deuddeg 12, pymtheg 15 deunaw 18, ugain 20, hanner can 50 and can 100 all cause NM of blynedd/blwydd and diwrnod: deuddeng ${ }^{\text {n }}$ niwrnod, pymtheng ${ }^{\text {n mlynedd, }}$ ugain "mlynedd, can "mlwydd oed, etc.

Blwydd usually appears with oed, but oed can optionally be used on its own, with the feminine of the number where appropriate:

Mae'r ${ }^{\circ}$ ferch yn ${ }^{\circ}$ dair (blwydd) oed
The girl is 3 years old
On its own, blwydd means 1 year old:

## Faint ydi ei oed rŵan? Blwydd a hanner

How old is he now? 18 months
At ... years of age uses $\mathbf{y n}{ }^{\circ}$ when the subject of the main sentence is the same person:

Fe ${ }^{\circ}$ adawodd ${ }^{\circ}$ Gymru yn saith oed
$\mathrm{He} /$ she left Wales at the age of 7

177 DATES
Some of the months have Celtic names in Welsh, while others correspond to the more familiar international system:

| Ionawr | January | Gorffennaf | July |
| :--- | :--- | :--- | :--- |
| Chwefror | February | Awst | August |
| Mawrth | March | Medi | September |
| Ebrill | April | Hydref | October |
| Mai | May | Tachwedd | November |
| Mehefin | June | Rhagfyr | December |

In January is either yn Ionawr, or ym mis Ionawr. This second option avoids a NM with July and November: ym mis Gorffennaf/yng ${ }^{\text {n }}$ Ngorfennaf, ym mis Tachwedd/yn ${ }^{\mathbf{n}}$ Nhachwedd.

The preferred method of saying the fifth November/November the fifth is with $\mathbf{o}^{\circ}$ of - either $\mathbf{y}$ pumed $\boldsymbol{o}^{\circ}$ Dachwedd or $\mathbf{y}$ pumed $\boldsymbol{o}^{\circ}$ fis Tachwedd. The vigesimal ordinals are needed for eleventh to thirty-first:

| 11th | yr unfed ar ${ }^{\circ}$ ddeg | 22nd | yr ail ar hugain |
| :--- | :--- | :--- | :--- |
| 12th | y deuddegfed | 23rd | y trydydd ar hugain |
| 13th | y trydydd ar ${ }^{\circ}$ ddeg | 24th | y pedwerydd ar hugain |
| 14th | y pedwerydd ar ${ }^{\circ}$ ddeg | 25th | y pumed ar hugain |
| 15th | y pymthegfed | 26th | y chweched ar hugain |
| 16th | yr unfed ar ${ }^{\circ}$ bymtheg | 27th | y seithfed ar hugain |
| 17th | yr ail ar ${ }^{\circ}$ bymtheg | 28th | yr wythfed ar hugain |
| 18th | y deunawfed | 29th | y nawfed ar hugain |
| 19th | y pedwerydd ar ${ }^{\circ}$ bymtheg | 30th | y degfed ar hugain |
| 20th | yr ugeinfed | 31st | yr unfed ar ${ }^{\circ}$ ddeg ar hugain |
| 21st | yr unfed ar hugain |  |  |

Written abbreviations of these use -eg, -fed or -ain accordingly: yr 11eg the 11th, y 15fed the 15th, yr 17eg the 17th, y 30ain the 30th, yr 31ain the 31st. The simplified formula $\mathbf{3 0}$ Gorffennaf $\mathbf{1 9 9 2}$ is usual in letters.

## 178 Years

Years are given in a different way from English. Instead of breaking a fourdigit year into two two-digit numbers (1789 - seventeen eighty-nine), Welsh starts with mil (thousand) and then three single digits: mil saith wyth naw. This means that in . . . any year between 1000 and 1999 will be ym: ym 1907 (mil naw dim saith). Alternatively, some speakers simply use un instead of mil, making a sequence of four one-digit numbers: un naw dim saith. For the twenty-first century, 2000 is dwy ${ }^{\circ}$ fil, $2001 \mathbf{d w y}{ }^{\circ}$ fil ag un, $2009 \mathbf{d w y}{ }^{\circ}$ fil a naw, etc. Years before 1000 are generally expressed as a whole number, with $\mathbf{y}$ flwyddyn optionally preceding: $\mathbf{y n}$ ( $\mathbf{y}{ }^{\circ}$ flwyddyn) chwe hechant trideg dau in 632. B.C. is C.C. (Cyn Crist), and A.D. is O.C. (Oed Crist).

## 179 DAYS OF THE WEEK

Most of these bear more resemblance to French than English. The Dydd component is commonly pronounced $\mathbf{D y} \mathbf{'}^{\prime}$ in normal speech: Dy' Llun, Dy' Mawrth. The capital letter is obligatory with Llun etc., but not with Dydd.

| Dydd Llun | Monday |
| :--- | :--- |
| Dydd Mawrth | Tuesday |
| Dydd Mercher | Wednesday |
| Dydd Iau | Thursday |
| Dydd Gwener | Friday |
| Dydd Sadwrn | Saturday |
| Dydd Sul | Sunday |

To say 'on’ a particular day simply use SM (see §403): ${ }^{\circ}$ Ddydd Llun on Monday. Ar ${ }^{\circ}$ (on) is not used in this instance, mainly because ar ${ }^{\circ}$ ddydd Llun these days tends to mean on Mondays (i.e. every Monday):

Mae 'na ${ }^{\circ}$ gyfarfod pwyllgor ${ }^{\circ}$ ddydd Mercher, on'd oes?
There's a committee meeting on Wednesday, isn't there?
Mae 'na ${ }^{\circ}$ gyfarfod pwyllgor ar ${ }^{\circ}$ ddydd Mercher
On Wednesdays there's a committee meeting
Replacing Dydd by Nos ${ }^{\circ}$ gives . . . day evening/night:
Wela i chdi Nos ${ }^{\circ}$ Fawrth, 'ta
I'll see you on Tuesday night, then
${ }^{\circ}$ Fydd Nos Sadwrn am naw yn ${ }^{\circ}$ gyfleus iti, 'te?
Saturday night at nine will be alright with you, then?
. . . day morning and . . day afternoon usually include the dydd, as in English: bore dydd Iau Thursday morning, pnawn dydd Gwener Friday afternoon, but it is not obligatory in speech: bore Iau, pnawn Gwener.

180 SEASONAL AND RELIGIOUS FESTIVALS

| Dydd Calan | New Year's Day |
| :--- | :--- |
| Gŵyl Santes Dwynwen | Welsh equivalent of St Valentine's Day |
|  | $\quad(25$ th January) |
| Gwyl ${ }^{\circ}$ Ddewi | St David's Day (1st March) |
| Dydd Gwener y ${ }^{\circ}$ Groglith | Good Friday |
| Pasg (m) | Easter |
| Sul y Pasg | Easter Sunday |
| Llun y Pasg | Easter Monday |
| Calan Mai | May Day |
| Y Sulgwyn | Whitsun |


| Y Dydd Hwyaf | Longest Day |
| :--- | :--- |
| Nos ${ }^{\circ}$ Galan Gaeaf | Hallowe'en |
| Dydd Llywelyn yr Ail | Llywelyn II Day (11th December) |
| Y Dydd Byrraf | Shortest Day |
| Noswyl Nadolig | Christmas Eve |
| Nadolig (m) | Christmas |
| Dydd Nadolig | Christmas Day |
| Gêyl San Steffan | Boxing Day |
| Nos ${ }^{\circ}$ Galan | New Year's Eve |

Seasons are: Gwanwyn spring, Haf summer, Hydref autumn and Gaeaf winter. The final -f of the last three words is usually unpronounced, see §2(c).

## 181 MONEY

To begin with, note that pwys (m) means pound (weight), while punt (f) means pound (sterling). The plural of punt is either punnoedd or punnau depending on the area.

For $£ 1-£ 10$ the sing. is used - note the feminine forms: un ${ }^{\circ}$ bunt $£ 1$, dwy ${ }^{\circ}$ bunt $£ 2$, tair punt $£ 3$, pedair punt $£ 4$. AM occurs with chwe hphunt $£ 6$. When listening to others, be aware that ${ }^{\circ}$ dair punt ( $£ 3$ ) can sound to the unwary like the incorrect but plausible *dau ${ }^{\circ}$ bunt (?£2):
${ }^{\circ}$ Wertha i hwnna i chi am ${ }^{\circ}$ dair punt
I'll sell that to you for three pounds
Amounts over $£ 10$ can be expressed using the decimal system with $\mathbf{o}^{\circ}+\mathrm{pl}$. - undeg un o ${ }^{\circ}$ bunnoedd $£ 11$, dauddeg tair o bunnoedd $£ 23$ - but between 11 and 30 the vigesimal system + sing. is very common as well: un ${ }^{\circ}$ bunt ar ddeg, tair punt ar hugain. Above 30, the only vigesimal numbers you are likely to need to recognize are deugain punt $£ 40$, hanner can punt $£ 50$ and possibly trigain punt $£ 60 . £ 100$ is either can punt or cant $0{ }^{\circ}$ bunnoedd.
Ceiniog penny is feminine also. The pl. ceiniogau is not often used in giving prices: pedair punt wythdeg tair ceiniog $=£ 4.83$; but pedair punt ag wythdeg tair $\boldsymbol{o}^{\circ}$ geiniogau would be possible too.
The following formulas are used in writing cheques:

Chwe phunt ar hugain 50c
Hanner can punt yn unig
Arian parod

Twenty-six pounds 50 p
Fifty pounds only
Cash

The most common are hanner (pl. haneri or hanerau) a half, traean a third and chwarter a quarter, all masculine. Other fractions are the same as the corresponding ordinals (decimal system), e.g. un pumed one fifth, tri degfed three tenths.

## 183 MULTIPLICATIVE NUMBERS

These are formed with gwaith (f) time (for other words meaning time see §406): unwaith once, dwywaith twice, tairgwaith three times, pedairgwaith four times, etc. Note also llawer gwaith many times, ambell ${ }^{\circ}$ waith occasionally, sawl gwaith? (also written sawlgwaith) how many times? and weithiau sometimes. SM is common in words ending in -waith because of their adverbial meaning.
'Sdim angen iti ${ }^{\circ}$ ddeud ${ }^{\circ}$ ddwywaith, 'sti
You don't need to say it twice, you know
${ }^{\circ}$ Dairgwaith yr wythnos y byddwn ni'n gwneud y gwaith siopa yn y ${ }^{\circ}$ dre We do the shopping in town three times a week

## Dw i ${ }^{\circ}$ ddim yn siwr weithiau ydi $0 o^{\circ}$ ddifri

Sometimes I'm not sure whether he's serious
Some idioms involve multiplicatives:

| ar unwaith | at once |
| :--- | :--- |
| unwaith neu ${ }^{\circ}$ ddwy | once or twice |
| does dim dwywaith amdani | there's no two ways about it |

Once more is unwaith yn rhagor:
Nei di ${ }^{\circ}$ ddarllen $y{ }^{\circ}$ gerdd unwaith yn rhagor inni?
Will you read the poem once more for us?
Twice as . . . as . . . etc. simply uses the equative form of the adjective (see §105) after -(g)waith:

Mae'r lle 'ma ${ }^{\circ}$ dairgwaith cymaint ag o'n i'n ${ }^{\circ}$ ddisgwyl
This place is three times as big as I expected
Ma’ $\mathbf{f e}{ }^{\circ}$ ddwywaith cystal â neb arall yn y stafell
He's twice as good as anyone else in the room

These use the ordinals (see §170) and a different word for time: tro (m).

| y tro cynta | the first time |
| :--- | :--- |
| yr ail ${ }^{\circ}$ dro | the second time |
| $\mathbf{y}$ trydydd tro | the third time |

For the . . . time uses am:
Am y tro cynta erioed, mae Norwy wedi ennill cystadleuaeth ${ }^{\circ}$ ganeuon For the first time ever, Norway has won a song contest

Am yr ail ${ }^{\circ}$ dro mewn pedair awr ar hugain, mae daeargryn wedi digwydd yn ${ }^{\mathbf{n}} \mathrm{Ne}$ Califfornia
For the second time in twenty-four hours, an earthquake has occurred in Southern California

Note the use of dyma/dyna and $\mathbf{i}$ to express the . . . time that . . . :
Dyma'r tro cynta i mi ymweld â ${ }^{\text {n mherthnasau yn yr Unol }}{ }^{\circ}$ Daleithiau
This is the first time that I've visited my relatives in the US

## Dyna'r ail ${ }^{\circ}$ dro iddo ${ }^{\circ}$ dorri addewid

That is the second time he's broken a promise

## 185 EXPRESSIONS OF QUANTITY

Nearly all quantity expressions are followed by $\mathbf{0}^{\circ}+$ noun in Welsh, while this is only partially true of of in English (a lot of potatoes but enough potatoes). The sing./pl. distinction of much and many in English is not made in Welsh.

| faint? | how much/many? |  |  |
| :--- | :--- | :--- | :--- |
| sawl? | how much/many? |  |  |
| sawl un? | how many? |  |  |
| chwanag (N) | more | rhagor | more |
| digon | enough | tamaid | a bit |
| gormod | too much/many | tipyn | a bit |
| llawer | much/many; a lot | ychydig | a little; a few |
| peth | some, a bit |  |  |

Faint? is the general-purpose term for both how much? (before sing. nouns) and how many? (before pl. nouns). It needs $\boldsymbol{o}^{\circ}$ in either case.

Faint $0{ }^{\circ}$ bobol sydd yn dal $i$ aros fan hyn $i^{\circ}$ weld y meddyg?
How many people are still waiting here to see the doctor?

## Faint $o^{\circ}$ fara sy angen dros y Sul?

How much bread do we need over the weekend?
It can also stand on its own with a specified noun, especially when asking the price of something:

## Faint yw'r moron 'na?

How much are those carrots?

## Faint mae Sulwyn eisiau archebu?

How much/many does Sulwyn want to order?
Rules for the use of $\mathbf{y d y} / \mathbf{y w}$, mae or sy after question words of this type are given in §140.

Sometimes faint is used to mean however much:

## Cymerwch faint ${ }^{\circ}$ fynnoch chi

Take however much you want

## 187 Sawl?

Sawl? means how many?, but is used with a singular noun and no $\mathbf{0}^{\circ}$. Where a noun is not specified, sawl un? is more usual:

## Sawl gwaith ${ }^{\circ}$ welsoch chi fe llynedd?

How many times did you see him last year?
Sawl llythyren sy yn yr wyddor ${ }^{\circ}$ Gymraeg?
How many letters are there in the Welsh alphabet?

## Sawl un sy 'da chi erbyn hyn?

How many have you got now?
Sawl also means several:
Mae sawl anifail 'da nhw
They've got several animals
For y sawl, see $\S \mathbf{1 4 5}$.

## 188 Chwanag

Chwanag is used mostly in the N as an alternative to rhagor more (see §194):
${ }^{\circ}$ Gymeri di chwanag $0^{\circ}$ de?
Will you have some more tea?

## 189 Digon

Digon enough is used much as in English, but requires $\mathbf{0}^{\circ}$ if a noun follows:
'S gynnoch chi ${ }^{\circ}$ ddigon $0{ }^{\circ}$ fwyd yn y tŷ?
Have you got enough food in the house?
Mae hynny'n ${ }^{\circ}$ ddigon am heddiw
That's enough for today
Digon is also used before adjectives/adverbs to mean ... enough, or quitelfairly ...

Wyt ti'n mynd i'r gêm nos yfory? Digon tebyg
Are you going to the game tomorrow night? Quite likely
Dan ni'n ${ }^{\circ}$ ddigon hapus lle ydan ni
We're happy enough where we are
Note the idiom hen ${ }^{\circ}$ ddigon for quite enough, more than enough:
Mae hen ${ }^{\circ}$ ddigon $o^{\circ}$ waith 'da fiyn ${ }^{\circ}$ barod, diolch
I've got quite enough work already, thanks

## 190 Gormod

Gormod means too much or too many depending on whether a sing. or pl. noun follows. It requires $\mathbf{0}^{\circ}$ in either case, but can stand on its own if need be:

Mae gormod $o{ }^{\circ}$ fraster $\mathbf{y n}{ }^{\circ}$ beryg i’r iechyd
Too much fat is bad for your health
Dw i wedi cadw'n ${ }^{\circ}$ dawel hyd yma, ond mae hyn yn ${ }^{\circ}$ ormod
I've kept quiet so far, but this is too much
Mae gormod $0{ }^{\circ}$ gwyno wedi bod yn ${ }^{\circ}$ ddiweddar
There has been too much complaining lately
It can be used on its own adverbially:
Mae'n ${ }^{\circ}$ fachgen digon dymunol, ond mae'n siarad gormod weithiau
He's a nice enough boy, but sometimes he talks too much
Far too much is gormod $0{ }^{\circ}$ lawer.
Mae'n yfed gormod ${ }^{\circ}{ }^{\circ}$ lawer
He drinks far too much

191 Llawer
Llawer means a lot/much or many, and requires $\boldsymbol{o}^{\circ}$ with a following noun:
Mae llawer $0{ }^{\circ}$ bobol yn dal heb ${ }^{\circ}$ gofrestru
Many people still haven't registered
Bydd llawer o sŵn yn y ${ }^{\circ}$ dre heno
There'll be a lot of noise in town tonight
Llawer iawn is very much/many:
Mae 'na ${ }^{\circ}$ lawer iawn $0{ }^{\circ}$ eiriau fan hyn sy'n anghyfarwydd
There are very many unfamiliar words here
In negative expressions, $\ldots{ }^{\circ} \mathbf{d d i m} \ldots$ rhyw ${ }^{\circ}$ lawer means $\ldots$ not all that much...:

Nes $\mathbf{i}^{\circ}{ }^{\circ}$ ddim dysgu rhyw ${ }^{\circ}$ lawer yn y dosbarthiadau nos
I didn't learn all that much at evening classes
After comparative adjectives or adverbs, o ${ }^{\circ}$ lawer means much more ... much ...er:

Dyn ni wedi gwerthu mwy o ${ }^{\circ}$ lawer ers dechrau'r Ha
We've sold much more since the beginning of summer
Mae'n hawddach o ${ }^{\circ}$ lawer ffordd hyn
It's much easier this way
Mae ei ${ }^{\circ}$ Gymraeg e'n ${ }^{\circ}$ well $\boldsymbol{o}^{\circ}$ lawer na'i Saesneg
His Welsh is much better than his English
Much too $\ldots$, far too $\ldots$ is rhy ${ }^{\circ} \ldots$ o ${ }^{\circ}$ lawer:
Chi'n rhy ${ }^{\circ}$ bigog o ${ }^{\circ}$ lawer
You're far too touchy

## 192 Mwy

Mwy more is another alternative to rhagor (see §194):
Mae mwy o newyddion yma ar S4C am hanner awr wedi wyth
There's more news here on S4C at half past eight

## 193 Peth

Peth (thing) is used colloquially with sing. nouns to mean some . . . , a bit (of) .... It is unusual in not having $\mathbf{0}^{\circ}$ between it and a following noun.

Mae peth caws ar ôl yn yr oergell, dw i'n meddwl
There's a bit of cheese left in the fridge, I think

# Aros eiliad, mae peth arian 'da fi fan hyn yn y ${ }^{\circ}$ boced arall <br> Wait a minute, I've got a bit of money here in the other pocket 

## Ydy'r llaeth i gyd wedi mynd? Mae peth ar y bwrdd

Has all the milk gone? There's some on the table

## 194 Rhagor

Rhagor means more in the sense of in addition. It corresponds to French encore and German noch, and colloquial N Welsh chwanag (see §188). While the general word mwy more often replaces it in this sense (see §192), the reverse is not true. We can say either rhagor $0{ }^{\circ}$ de or mwy $0^{\circ}$ de more tea, but more exciting is mwy cyffrous only, and not *rhagor cyffrous.
${ }^{\circ}$ Gymeri di ${ }^{\circ}$ ragor $0^{\circ}$ gacen?
Will you have some more cake?
Mae rhagor o ymosodiadau'n rhwym o ${ }^{\circ}$ ddigwydd cyn hir More attacks are bound to happen before long

Note the related VN rhagori ( $\mathbf{a r}^{\circ}$ ) be better than:
Does dim caws ym "Mhrydain yn rhagori ar ${ }^{\circ}$ gaws Caerffili
No cheese in Britain is better than Caerphilly cheese

## 195 Tipyn and tamaid

Tipyn and tamaid are virtually synonymous for $a$ (little) bit, and use $\mathbf{o}^{\circ}$ with a following singular noun:
${ }^{\circ}$ Gaethon ni ${ }^{\circ}$ dipyn $0^{\circ}$ drafferth ar y ffordd i fan'ma
We had a bit of trouble on the way here
${ }^{\circ}$ Gymeri di ${ }^{\circ}$ gacen? Tamaid bach yn unig, diolch
Will you have some cake? Just a little bit, thanks
Where these two words diverge is that tamaid tends to have a literal or concrete meaning of a piece, while tipyn can also be used in a wider sense, for example with comparative adjectives - tipyn is a little lower - adverbially: mae'n oeri ${ }^{\circ}$ dipyn it's getting a little bit colder, fesul tipyn bit by bit. It also appears in the set phrases tipyn go lew and cryn dipyn quite a bit again used with sing. nouns:

Maen nhw wedi casglu tipyn go lew $0{ }^{\circ}$ goed tân
They've collected a fair bit of firewood

## 196 Ychydig

Ychydig (chydig) is similar to tipyn/tamaid (see §195), but can be used with pl. as well as sing. nouns, and therefore means either $a$ (little) bit or a few. It requires $\boldsymbol{o}^{\circ}$ before the noun in either case.

Basa ychydig o hunanhyder yn gwneud byd $o^{\circ}$ wahaniaeth iddi
A bit of self-confidence would make a world of difference to her
Mae ychydig o ${ }^{\circ}$ bethau ar ôl fyny’r grisiau
There are a few things left upstairs
Few (i.e. not many) is usually distinguished from a few by adding iawn after ychydig, or go before it; or, as in English, 'mond or yn unig only can be used:

Ychydig iawn o ffoaduriaid sy'n cael croesi'r ffin ar hyn o ${ }^{\circ}$ bryd
Few refugees are being allowed to cross the border at the moment
Faint sy ar ôl 'da chi? Go chydig
How many have you got left? Not (that) many

## 197 Cymaint and cynlleied

The equative adjectives cymaint and cynlleied (see §106) can also be used as quantity expressions - so much/many, so little/few:

Mae cymaint $\mathbf{o}^{\circ}$ lanast fan hyn, dwn $\mathbf{i}^{\circ} \mathbf{d d i m ~ l l e} \mathbf{i}^{\circ}$ ddechrau
There's so much mess here, I don't know where to start

## Mae'na ${ }^{\circ}$ gymaint $o{ }^{\circ}$ gwestiynau yn dal heb eu hateb

There are so many questions still unanswered

## Mae cynlleied o amser ar ôl

There is so little time remaining

## Mae cynlleied o ffenestri yn y lle 'ma!

There are so few windows in this place!

## 198-398 VERBS

## 198 VERBAL NOUN (VN)

The verbal noun (VN) is the basic dictionary form of the verb. Grammatically it is in every respect a noun (masculine - there is, however, one feminine: gafael), and can function as one - for this reason it is possible to use the VN with the definite article, as well as with descriptive or possessive adjectives:

canu da<br>y canu gorau<br>ymladd dibaid<br>ysgrifennu gofalus safon ei ysgrifennu<br>good singing<br>the best singing<br>ceaseless fighting<br>careful writing<br>the standard of his writing<br>Mae'ch gyrru wedi gwella'n ${ }^{\circ}$ ddiweddar, on'd ydy?<br>Your driving's improved lately, hasn't it?

## Waeth i ti anghofio'r holl siarad 'ma am ${ }^{\circ}$ gyfaddawdu <br> You might as well forget all this talk about compromise

Generally when the VN functions as a noun it corresponds to the -ing form of the verb in English, although, as the last example above demonstrates, sometimes the plain English verb without -ing can be more appropriate. This is usually a matter of deciding the better style in English for translation purposes - the VN is the same either way in Welsh.

When used as a noun, the VN can naturally occupy the same place in a sentence as an ordinary noun:

Dyw'r rhaglen ${ }^{\circ}$ ddim wedi dechrau 'to [noun]
The programme hasn't started yet
Dyw'r dadlwytho ${ }^{\circ}$ ddim wedi dechrau 'to [VN]
The unloading hasn't started yet

## 199 <br> USE OF PREPOSITIONS WITH THE VERBAL NOUN

Like nouns, the VN can be used with prepositions, but with certain ones only, and in some cases with meanings particular to this VN use. These prepositions are:

$$
\text { am }^{\circ} \text { ar }^{\circ} \text { dan }^{\circ} \text { gan }^{\circ} \text { heb }{ }^{\circ} \text { trwy }^{\circ} / \text { drwy }^{\circ} \text { wrth }^{\circ}
$$

and an example of each as used with the VN is given below. Fuller treatment will be found under the sections dealing with these prepositions individually.

## Pwy sy am $^{\circ}$ ddwad hefo ni i'r ffair heno?

Who wants to come to the fair with us tonight?

## Brysiwch, mae'r trên ar ${ }^{\circ}$ fynd!

Hurry up, the train's about to leave!

## Eson nhw o amgylch y pentre dan ${ }^{\circ}$ ganu

They went round the village singing

## Aeth $0^{\circ}$ gwmpas y stafell gan ${ }^{\circ}$ ofyn yr un cwestiwn $i^{\circ}$ bawb

She went round the room asking everyone the same question

## Paid gadael heb ffarwelio â’r Ileill

Don't leave without saying goodbye to the others

## ${ }^{\circ}$ Ddaethon nhw i mewn i'r ty $\mathbf{d r w y}{ }^{\circ}$ dorri un o ffenestri'r ${ }^{\circ}$ gegin

They got into the house by breaking one of the kitchen windows

## ${ }^{\circ}$ Dorres $\mathbf{i}$ ngghoes wrth chwarae pêldroed wythnos diwetha

I broke my leg playing football last week
All the above reflect general use except dan ${ }^{\circ}$, which is in practice restricted to certain phrases.

## 200 FORM OF THE VERBAL NOUN

The VN can either be a basic form of the verb (i.e. a word not obviously derived from another one), or it can be a form derived from another part of speech, usually a noun or adjective. In the latter case, it is usually formed by adding an ending to the original word. Another way of looking at this is to say that non-derived VNs have no endings, while derived VNs do.

Examples of non-derived VNs: dal catch, siarad speak, gwrthod refuse, darllen read, cadw keep

Examples of derived VNs talu pay (from noun tâl pay), pleidleisio vote (from noun pleidlais vote), ffeindio find (from English find), rhewi freeze (from noun rhew frost), rhyddhau free, liberate (from adjective rhydd free).

Quite often, as can be seen from some of the examples above, English makes no distinction between, say, a noun and a verb derived from it (pay, vote), but the distinction is made in Welsh. This can pose problems in finding the right option in a dictionary, since the English word may be the same in both cases. Good dictionaries will indicate whether the Welsh word
is a noun (e. for enw noun) or a VN (be. for berfenw). It is a good rule of
 VNs.

201 Determination of final vowel in verbal nouns
As regards vowel-endings used to make VNs, some general rules do apply. In many cases the preceding vowel is the determining factor:
$-\mathbf{u}$ is used where the preceding vowel is -a-, -ae-, -e- or -y-: crafu scratch, saethu shoot, denu attract, Ilyfu lick
-o is used where the preceding vowel is -i-, -u-, -eu- or -wy-: rhifo count, rhuthro rush, goleuo light, twyllo cheat
$\mathbf{- i}$ is used where the preceding vowel is -o- or -oe-: torri cut, break
cyhoeddi publish. Also with a preceding consonantal -w: berwi boil
It should be borne in mind that the rules given above are general only, and exceptions will be encountered. It is best simply to learn these rather than try to fit them into a system. Examples of exceptions: gwrando hear, mynegi express.

## 202 -io ending in verbal nouns

The preceding vowel is irrelevant with -io, a very common VN ending used particularly to make VNs from nouns - indeed, the original vowel may often change:
teithio travel (from taith journey)
llywio steer (from llyw helm)
-io is also very productive in forming VNs from English loan-words:

## parcio, mapio, stopio

Many S dialects use -o widely for -io, especially with loan-words: parco, etc. The reverse, however, is not normally the case, i.e. VNs ending in -o do not become -io in the N : there is no N counterpart *twyllio for twyllo. Dictionaries always make the distinction between true -o VNs and -io types.

Whether non-derived or derived, the VN is always the form listed in the dictionary, and as VNs they all behave in the same way.

## 203 Miscellaneous VN endings

Other than the endings detailed in $\S \$ \mathbf{2 0 0} \mathbf{- 2 0 2}$ above, there are others that are found much less frequently, though among commonly used verbs.
-ed: cerdded walk; ystyried consider; dynwared imitate; clywed hear; ymddiried trust; yfed drink; and the obsolete gweled (see - now gweld) and myned (go - now mynd)
-eg: rhedeg run
-yd: cymryd take (but stem cymer-); dychwelyd return; ymyrryd interfere
-an: boddran bother; loetran loiter
-ian: hongian hang (picture, etc.); cloncian chatter, gossip
The last two, -an and -ian are more widespread in some dialects than in the standard language, and are common in (early) loan-words from English.

## 204 SYNTAX OF THE VERB-NOUN

Since it is not really a verb, the VN cannot on its own do the job of a verb in a sentence. If it is to be used verbally it needs to have a true verb to hang on to - and in the vast majority of cases this will be either bod be, or an auxiliary verb such as gwneud do. The principles of verbal auxiliaries are dealt with in §215, but here are some typical sentences involving auxiliary + VN:

## Mae [aux] Elwyn yn canu [VN] heno

Elwyn's singing tonight

## Naeth [aux] y llestri syrthio [VN] oddiar y bwrdd

The dishes fell off the table

## ${ }^{\circ}$ Fedrwch [aux] chi ${ }^{\circ}$ alw [VN] heibio yfory?

Can you call round tomorrow?
When the auxiliary is bod, a linking element (usually yn) is required between this and the VN, as in the first example above.
When used as a true noun, it behaves essentially as any other noun. It can be used:

| with adjectives: | gyrru peryglus <br> yfed cymedrol | dangerous driving <br> moderate drinking |
| :---: | :--- | :--- |
| with possessive | ei nofio <br> dy ${ }^{\circ}$ ddarllen | his/her swimming |
| adjectives: | wrading |  |
| with prepositions: | wrth ${ }^{\circ}$ fynd <br> heb edrych | while going <br> without looking |
| as an adjective itself: | dillad garddio <br> sbectol darllen | gardening clothes <br> reading glasses |

As a noun, the VN is nearly always translated as -ing.

205 VERB-STEM FORMATION
The verb-stem is formed from the VN, and is used where inflected forms of the verb are required, i.e. when endings have to be added to the verb. Sometimes the stem is the same as the VN, but often it involves some kind of change. Many of these changes are predictable, but some are not and simply have to be learnt. For predictable formations, we start with the VN. The preterite and imperative endings ( $\$ \mathbf{\$ 2 9 3}, \mathbf{3 7 7}$ ) are used in the examples of usage in this section.

## 206 Stems of VNs ending in a vowel

VNs ending in a vowel generally drop this vowel to make the verb-stem:

| talu pay - stem: tal- | torri cut - stem: torr- |
| :--- | :--- |
| anafu injure - stem: anaf- | rhuthro rush - stem: rhuthr- |

VNs ending in -io (a very common type) conform to the above rule in dropping the final vowel, i.e. their stems end in -i-:
teithio travel - stem: teithi- stopio stop - stem: stopi-
${ }^{\circ}$ Deithies i ar hyd a lled Cymru
I travelled the length and breadth of Wales

## Stopiwch nhw rhag dod i mewn!

Stop them from coming in!

## 207 Stems of VNs ending in -au

VNs ending in -au change this to -eu for the verb-stem:
dechrau begin - stem: dechreu- mwynhau enjoy - stem: mwynheu-
Dechreuwch y gwaith yfory - Begin the work tomorrow Mwynheuwch eich hunain! - Enjoy yourselves!

An apparent exception to this is cau close, whose stem is cae-:
Caewch y giât! Close the gate!

## 208 Stems of VNs ending in a consonant

Many of these require no change - the verb-stem is the same as the VN :

$$
\begin{array}{ll}
\text { atal prevent - stem: atal- } & \text { gwrthod refuse - stem: gwrthod- } \\
\text { eistedd } \text { sit - stem: eistedd- } & \text { danfon send - stem: danfon- } \\
\text { cadw } \text { keep - stem: cadw- } & \text { galw call - stem: galw- }
\end{array}
$$

These are the endingless VNs mentioned in §200. Note that cadw and galw belong here, since the -w ending is consonantal (see $\S \mathbf{1}(\mathbf{c})$ ).

Some endingless VNs, especially if they contain an -n- or an -r-, add an -h, or replace -nn- and -rr- by -nh- and -rh- respectively. This is by no means a hard-and-fast rule, however, and it is probably simpler just to learn these as they come up:
cyrraedd arrive - stem: cyrhaedd- cynnwys include - stem: cynhwysaros wait - stem: arhos-
${ }^{\circ}$ Gyrhaeddoch chi mewn da ${ }^{\circ}$ bryd?
Did you arrive in good time?
Cynhwyswch ${ }^{\circ}$ bopeth sydd angen
Include everything necessary

## Arhoswch fan'na eiliad!

Wait there a moment!
VNs ending in -ed drop this to form the stem. For all practical purposes this involves clywed hear, yfed drink, cerdded walk and ystyried consider. Gweld see, formerly gweled, also comes under this rule.

## 209 COMMON VERBS WITH UNPREDICTABLE STEMS

A complete list would be impractical, but the following constitute the most commonly encountered unpredictable verb-stems:

| addo promise (addaw-) | gadael let, leave (gadaw-) <br> amau doubt (amheu-) |
| :--- | :--- |
| gollwng drop (gollyng-) |  |
| annog urge, encourage (anog-) | gorchymyn order (gorchmyn-) |
| cymryd take (cymer-) | gwrando listen (gwrandaw-) |
| cynnal hold (meeting) (cynhali-) | meddwl think (meddyli-) <br> cynedeg run (rhed-) |
| cynig offer (cynigi-) | rhoi or rhoid give, put <br> derbyn receive, accept (derbyni-) <br> (rho- rhoi- or rhodd-) |
| dianc escape (dihang-) troi turn (tro- or trodd-) <br> ennill win (enill-)  |  |

## 210-217 THE TENSE SYSTEM OF THE WELSH VERB

## 210 GENERAL PRINCIPLES

As has been outlined above ( $\mathbf{\$ 1 9 8}$ ), the basic form of the verb in Welsh is the VN, which is technically not a verb at all. To make it act as a verb, there
are two main options in Welsh: the periphrastic method, and the inflected method. These may be defined as follows:

The periphrastic method involves using another (auxiliary) verb (usually, though not necessarily, bod be) in conjunction with the VN to form a compound tense. In this way, the VN carries the meaning of the action described, while the auxiliary verb does the work of specifying time, person etc.

The inflection method involves converting the VN to a verb stem ( $\$ \S \mathbf{2 0 5}-\mathbf{2 0 9}$ ) and then adding endings. In this way, the verb stem carries the meaning of the action, and the endings attached to it carry the information on time, person etc.

The structural difference between the two systems can be illustrated by a simple comparison of present and preterite sentences:
[Periphrastic]:

## present Mae'r hen ${ }^{\circ}$ ddyn yn llosgi sbwriel yn yr ${ }^{\circ}$ ardd <br> The old man is burning rubbish in the garden

## [Inflected]:

## preterite Llosgodd $\mathbf{y r}$ hen ${ }^{\circ}$ ddyn y sbwriel yn yr ${ }^{\circ}$ ardd

The old man burnt the rubbish in the garden
These two examples show a parallel situation in English, which also uses auxiliary (in this instance is) and VN (burning) to express an action taking place at the time of speaking, while using the main verb on its own with endings to express an event that has already happened. On the other hand, the English system is more complex in this regard than the Welsh, and such exact parallels are not necessarily the rule.

## 211 COMPARISON OF WELSH AND ENGLISH TENSE SYSTEMS

Broadly speaking, Welsh has a verbal tense system very similar to that of English. Not only does it have more or less the same complement of tenses, but also their meanings and usage coincide to a very great extent. There are exceptions, and these will be noted where appropriate.

Though it is misleading and sometimes counterproductive to explain the workings of a system in one language by referring to its counterpart in another, a broad overview of the tense systems in Welsh and English is useful. Here, the permutations of the verb prynu buy in the 3rd pers. sing. only, with rough English equivalents, show not only the essential similarity of the systems in Welsh and English, but also the main points of divergence. The tenses are given their traditional names, as throughout this grammar, for the sake of convenience:


The above is a simplified overall view of the Welsh tense system, and does not take into account predictable dialect variants. These, along with other points of detail, will be dealt with under the fuller tense-by-tense treatment below. Three very general points, however, are worth noting straight away from the above comparison:
(a) that one single present tense in Welsh corresponds to two possible alternatives in English (see §264)
(b) that there are three (more or less interchangeable) ways of expressing the preterite (simple past) tense in Welsh (see §292)
(c) that the inflected formation (see §290) is represented in the above overview by only three tenses: one of the preterite variants - ${ }^{\circ}$ brynodd e; one of the future variants - ${ }^{\circ}$ brynith $\mathbf{e}$; and one of the conditional variants - prynai fe. All other tenses are periphrastic in that they use the VN prynu in conjunction with an auxiliary verb, either some part of bod be (here mae, oedd, bydd or basai), or with naeth or ddaru (both preterites), or neith (a future). The parts of bod be need also yn or wedi, but naeth, ddaru and neith need nothing else.

## 212 3RD PERS. PL. FORMS OF VERBS

It is a fundamental rule with verbs in Welsh that 3rd pers. pl. forms are only used where the corresponding pronoun nhw they is explicitly stated. In all other cases where the subject is 3 rd pers. pl., the 3 rd pers. sing. form must be used. Compare:

## Maen $\boldsymbol{n h} \boldsymbol{w}$ 'n dysgu Cymraeg [pl. verb]

They are learning Welsh

## but: Mae Kev a Gina yn dysgu Cymraeg [sing. verb] <br> Kev and Gina are learning Welsh

## ${ }^{\circ} \boldsymbol{G}$ ân $\boldsymbol{n h w}$ ailwneud y gwaith 'ma yfory [pl. verb]

They can redo this work tomorrow
but: ${ }^{\circ}$ Geith y myfyrwyr ailwneud y gwaith 'ma yfory [sing. verb]
The students can redo this work tomorrow
This rule holds for identification sentences (see $\S \S 220,223)$ as well:
Prif ${ }^{\circ}$ ddiddordeb Adam ar hyn $0^{\circ}$ bryd $\boldsymbol{y} \boldsymbol{w}$ chwarae gwyddbwyll Adam's main interest at the moment is playing chess

Prif ${ }^{\circ}$ ddiddordebau Liam ar hyn $o^{\circ}$ bryd $\boldsymbol{y} \boldsymbol{w}$ bwyta a gwylio'r teledu Liam's main interests at the moment are eating and watching TV

## 213 AFFIRMATIVE MARKERS MI, FE $^{\circ}$

A characteristic of spoken Welsh is the affirmative marker miºr $\mathbf{f e}^{\circ}$ which can be placed before verbs with endings (including future, preterite and conditional of bod) to indicate that a statement is being made (rather than a question or negative). Both particles cause SM, and are optional:
$(F e){ }^{\circ}$ glywes i'r newyddion ar y radio bore 'ma
I heard the news on the radio this morning
(Mi) agora i'r drws iti

I'll open the door for you
(Fe) ${ }^{\circ}$ fyddwn ni gartre erbyn naw
We'll be home by nine
These particles (which, by the way, are not meaningless as some authorities claim) are used irrespective of whether it is he, I, you or anyone else who is the subject: Mi agora $\mathbf{i}$, mi agorwn ni, mi agorwch chi etc. Where an affirmative particle is used, geographical location tends to determine whether one hears $\mathbf{f e}{ }^{\circ}$ or $\mathbf{m i}{ }^{\circ} . \mathbf{F e}^{\circ}$ does appear to be a predominantly S form, very unusual in the N except in a few set phrases, while $\mathrm{mi}^{\circ}$ is more widespread in the N though not unheard of in some S areas. Then again, insofar as there are regions where affirmative particles do not seem to be used much at all, they may be regarded as entirely optional.

214 Affirmative marker $\mathbf{m i}^{\circ}$ with present and imperfect of bod
$\mathbf{M i}^{\circ}$ (but not $\mathbf{f e}{ }^{\circ}$ ) is sometimes heard as an intensifier before imperfect forms of bod, and also occasionally before the present tense:

## Mi oedd 'na ${ }^{\circ}$ gyfarfod yno neithiwr

There was a meeting there last night

## Mi ydw i'n mynd

I am going
It is, however, not always easy to identify any strong sense of emphasis in this usage.

## 215 DIFFERENCE BETWEEN BOD AND OTHER PERIPHRASTIC AUXILIARIES

As is clear from the table in §211, most verb tenses in Welsh make use of bod be as an auxiliary in conjunction with the VN. Whenever this is the case, a further linking element is also needed to join the two together.
Usually this is the predicative particle yn, but in some cases (involving completed action) it is wedi. One of these must be present, and it is wrong to say, for example *Mae Elwyn mynd for Elwyn goes/is going. The yn is an integral part of the present tense.
Other verbs used as auxiliaries (and not just naeth and ddaru seen above) do not have a linking element of any kind, and it is wrong to put one in: *Naeth Elwyn yn prynu is a serious and basic mistake.

The rule, therefore, for periphrastic tenses is:
linking element with bod, otherwise not
And there is a supplementary rule for non-bod auxiliaries:
SM of VN after all auxiliaries except bod
This is really the consequence of a basic mutation rule (see §14) that the grammatical subject, whether expressed or understood, is followed by SM. The only reason that there is no SM of the VN where bod is the auxiliary is that the linking yn blocks it. With other auxiliaries, there is no yn (or other element) to block SM, because this linking element is used only with bod. Compare the following, where Elwyn is the subject in both sentences:

| Mae Elwyn ${ }^{\circ}$ yn mynd | Elwyn is going |
| :--- | :--- |
| Naeth Elwyn ${ }^{\circ}$ fynd | Elwyn went |

## 216 DIFFERENCE BETWEEN TENSE SYSTEMS IN SPOKEN AND LITERARY WELSH

It is in the tense system of the verb that the literary language most obviously and radically differs from the spoken. Verb forms are predominantly what cause problems to native speakers in reading literary Welsh, because much of the inherent structure of the system is so alien to spoken usage anywhere. It is a language almost entirely confined to the printed word, and
never heard on anyone's lips except in the most formal and unnatural situations.

What relevance the literary language does have for the learner of spoken Welsh lies in the fact that, once competence in basic sentence patterns has been achieved, reading is the best and quickest way to acquire more vocabulary, and it is here that the literary construct will be encountered. A passive knowledge of literary Welsh, then, is worth acquiring for a variety of reasons.

The most fundamental difference between spoken and literary Welsh in the tense systems is the rather wider use of inflected tenses in literary Welsh, and differing uses for some tenses. Four main areas can be identified:
(a) literary Welsh has an inflected pluperfect which has no counterpart in spoken Welsh, e.g. prynasai instead of spoken oedd e wedi prynu
(b) the inflected future does the job of the present in literary Welsh where an idea of continuity or state is involved. This occasionally happens in spoken Welsh (see §217), but is the norm in the literary language
(c) literary Welsh has a subjunctive which has all but died out in the spoken language (see §388)
(d) the inflected conditional of spoken Welsh functions as an inflected imperfect in the literary language: broadly speaking, prynai (fe) means he would buy in spoken Welsh but he used to buy in literary Welsh. This imperfect meaning is occasionally found in spoken Welsh with verbs describing a state rather than an action (see §320).

Three main differences can be identified as regards verb-endings:
(a) the spoken 1st pers. pl. preterite (past) ending -on (ni), and 1st pers. pl . conditional ending -en (ni) are -om and -em respectively in literary Welsh
(b) the 3rd pers. pl. of all inflected tenses in literary Welsh ends in -nt, a feature long since abandoned by the spoken language
(c) the personal pronouns are much less commonly used with verbs in literary Welsh - prynaf, for instance, would mean I buy and prynasech would mean you had bought, without any need for $\mathbf{i} I$ or chi $y$ ou.

A few examples of equivalents in the two types of Welsh may help to give some idea of the gap that can exist:

Literary Spoken
saif
canent
gadawsit
na ${ }^{\text {h }}$ thaflwch!
mae'n sefyll
gadewch iddyn nhw ${ }^{\circ}$ ganu o't ti wedi gadael peidiwch taflu!
he/she stands
let them sing you had left don't throw!

217 Inflected present (future with present meaning) in proverbial expressions

This is the one instance where a characteristically literary usage is heard in natural speech. What is now the short-form (inflected) future - with certain alterations - was in the older language the present tense. It differs mainly from the modern inflected future in that the 3rd pers. sing. lacks an ending (-ith/-iff in the future - see §304) and sometimes undergoes a change of vowel. The details of this particular verb-form are not of strict relevance to a grammar of the spoken language, but they may be seen in the fair number of examples of this usage that still survive in the spoken language in folksayings and proverbial expressions:

Mawrth a ${ }^{\circ}$ ladd, Ebrill a ${ }^{\circ}$ fling (lladd, blingo)<br>March slays, April flays

## Nid yn hir y ceidw'r diawl ei ${ }^{\circ}$ was (cadw)

Not for long does the Devil keep his servant

## Dyfal donc a ${ }^{\circ}$ dyrr $\mathbf{y}^{\circ}$ garreg (torri)

Persistent hammering breaks the stone (i.e. perseverance will pay off)

## Gwyn y gwêl y ${ }^{\circ}$ frân ei ${ }^{\text {hehyw (gweld) }}$

The crow sees her chick as white (i.e. mothers all see the best in their children)

This is an aspect of Welsh usage where the dialects quite often show variation from the norm, however, and blunt assertions about the limitations of this verb-form in speech are almost bound to be contradicted by experience sooner or later. By and large, though, the inflected present, apart from the usage outlined above, belongs unambiguously to the written language, with very occasional appearances in the media. But see $\S \mathbf{3 2 8}$ for modal presents.

## 218-259 BOD - 'TO BE'

## 218 BOD

The verb bod is in many ways the linchpin of the verb system in Welsh, more so than in other languages. This is because, in addition to being a verb in its own right, it performs a secondary function as an auxiliary in forming most of the periphrastic tenses (see §262), which in Welsh constitute the overwhelming majority.

Bod is a verb like any other except in the following characteristics:
(a) it has inflected forms not only for future and conditional, but also for present and imperfect
(b) the present, and to some extent the imperfect, have different forms for use in statements (affirmative - AFF), questions (interrogative - INT) and negatives (NEG)
(c) the 3rd pers. sing. present appears in varying forms to convey three distinct fields of meaning (see §223)
(d) while it does have an inflected preterite, this is much less frequently used than with other verbs
(e) it has two verb stems: bydd- and bu-
(f) some of its inflected forms cannot be used with the affirmative particles $\mathbf{f e}{ }^{\circ} / \mathbf{m i}{ }^{\circ}$ (see $\S \$ 213,214$ ).

Some tenses of bod, particularly the present and imperfect, show not only considerable regional variation, but also drastic divergence (in many cases simplification) from the 'underlying forms' (see Glossary). The most useful approach in these circumstances is to present all inflected forms of bod together as a system, using the underlying forms for the present and imperfect for the sake of simplicity. Variations for these two tenses will then be dealt with in their own sections.

## 219 BOD (MEANINGS AND DEFINITIONS)

There are three main fields of meaning to bod:
(a) identification
(b) existential
(c) descriptive

English makes no distinction between (a) and (c), but does have a special form for (b). Welsh distinguishes all three from each other, but only in 3rd pers. sing. present. Definitions of these three meanings will be made with reference to English in the first instance, and then to Welsh.

## 220 IDENTIFICATION SENTENCES

Identification covers those uses of to be asking or answering a question beginning Who is/are . . .? or What is/are . . . ?, where a simple identification is the only information required. The following are all identification questions and answers in English:

What is that?
That's a pencil
Who is that man over there?
That's Charlie's psychiatrist

What is the capital of Scotland?
The capital of Scotland is Edinburgh
Who is the President of Czechoslovakia?
Havel is the President of Czechoslovakia
In all these examples (and in the Welsh versions), an important characteristic is that both elements or phrases on either side of the verb to be refer to the same person or thing. This is the acid test for identification sentences, and so the following, though apparently of the same structure, are not identification sentences:

Who is there?
[who and there do not refer to the same thing]
What is crawling up your leg?
[what and crawling up your leg do not refer to the same thing]
This makes no difference in English, where is (or are for plural) is used in either case. But in Welsh, as noted, the 3rd pers. sing. distinguishes these meanings. Compare:

| Pwy ydy hwnna? | Who is that? |
| :--- | :--- |
| Pwy sy 'na? | Who is there? |
| Beth ydy hwn? | What is this? |
| Beth sy'n cropian ar dy ${ }^{\circ}$ goes? | What is crawling up your leg? |

## 221 EXISTENTIAL SENTENCES

Existential corresponds to English There is/are . . . , There was/were . . . etc. in all main tenses. This is the meaning of to be that is distinct also in English (by the presence of there as part of the verb), and so is easy for English speakers to spot. Examples of existential sentences:

There is a giraffe in the garden
Will there be buns for tea, mother?
Have there been any calls?
There are no mammoths left in the world
All the above have there as an integral part of the sentence (i.e. they sound wrong without it, and even those that can be rearranged to do without it still sound odd). The question of existential sentences and their implications in Welsh are dealt with fully under §251.

## 222 DESCRIPTIVE SENTENCES

Descriptive covers all uses of to be not covered by identification and existential uses mentioned above. This includes all uses of bod to be as an
auxiliary (in other words, where another verb appears further on in the clause, see §262), and all instances where the element following bod be is an adjective or adverb. Examples with is:

Who is going on the trip? [verb going follows is]
This apple is sour
The cat is outside
[adjective sour follows is]
[adverb of position outside follows is]

## 223 DISTINCTIONS IN 3RD PERS. SING. PRESENT

With the definitions of these three fields of meaning established, it is worth seeing how they are distinguished in the 3rd pers. sing. present in Welsh in affirmative (AFF), interrogative (INT) and negative (NEG) sentences:

|  | $A F F$ | $I N T$ | NEG |
| :--- | :--- | :--- | :--- |
| identification | $\ldots$ ydy $\ldots$ | $\ldots$ ydy $\ldots$ ? | Dim ... ydy ... |
| existential | Mae $\ldots$ | Oes $\ldots$ ? | Does dim ... |
| descriptive | Mae... | Ydy $\ldots$ ? | Dydy $\ldots{ }^{\circ}$ ddim |
|  | $(\ldots$ y. ...) |  |  |

(The S variants of ydy (yw: found in all identification uses and in INT descriptive in some areas as well) and of dydy (dyw) have been omitted from the above to make the $3 \times 3$ arrangement clearer.)

Notes:
(a) Identification sentences involve abnormal (for Welsh) word order, since the verb ydy never appears at the front of the sentence (note that the INT descriptive Ydy always does, however)
(b) Existential and descriptive bod, on the other hand, come at the start of the main sentence in the usual way
(c) The appearance of dim in the NEG column is distinctive for each type: it is the first element with identification; it is permanently attached to does with existential use; and it follows the subject phrase in descriptive use, receiving SM because of this (see §14)
(d) AFF descriptive also has a special relative form $\mathbf{s y}$ ( $\$ 229$ ) which, however, can appear in certain types of question. This is dealt with fully under §230

## 224 EXAMPLES OF ALL NINE 3RD PERS. SING. BASE FORMS

AFF ident: Crys Sioned ydy hwnna That is Sioned's shirt
INT ident: Crys Sioned ydy hwnna? Is that Sioned's shirt
NEG ident: Dim crys Sioned ydy hwnna That isn't Sioned's shirt

AFF exist: Mae llaeth yn yr oergell There is milk in the fridge
INT exist: Oes llaeth yn yr oergell? Is there milk in the fridge?
NEG exist: Does dim llaeth yn yr oergell There is no milk in the fridge
AFF descr: Mae'r cwrw 'ma'n ${ }^{\circ}$ gryf This beer is strong
INT descr: Ydy'r cwrw 'ma'n ${ }^{\circ}$ gryf? Is this beer strong?
NEG descr: Dydy'r cwrw 'ma ${ }^{\circ}$ ddim yn This beer is not strong

Notes:
(a) In each of of these triads, the basic word-order remains the same for AFF, INT and NEG
(b) In identification, the only difference between AFF, INT and NEG at all is the addition of dim to the front of the NEG sentence
(c) A more literary alternative nid is sometimes found in speech for dim in NEG identification only: Nid crys Sioned ydy hwnna
(d) In existential and descriptive, there are differing forms of the verb for each of AFF, INT and NEG

## 225 Notes on other tenses

In practice, the only other tense in which the identification verb is frequently found is the imperfect, oedd.

## Siarl V oedd Brenin yr Iseldiroedd adeg hynny

Charles V was King of the Netherlands at that time.
Existential is the same as 3rd pers. sing. descriptive in all other tenses, except for dim instead of ${ }^{\circ} \mathbf{d d i m}$ in NEG, as above for the present (see §223(c)). The existential verb is treated separately under its own sections (see $\S \S 251-256$ ) after all aspects of descriptive bod have been examined.

226 PARTIALLY SIMPLIFIED OVERVIEW OF INFLECTED FORMS OF BOD

| Sing. | 1st | Present <br> dw $\mathbf{i}$ | Imperfect <br> roeddwn $\mathbf{i}$ | Preterite <br> bues $\mathbf{i}$ |
| :--- | :--- | :--- | :--- | :--- |
|  | 2nd |  |  |  |
| (r)wyt ti |  |  |  |  |
| roeddet $\mathbf{t i}$ | buest ti |  |  |  |
| 3rd | mae e/hi | roedd e/hi <br> buodd e/hi |  |  |
| Pl. | 1st | dyn ni | roedden ni <br> roeddech chi | buon ni <br> buoch chi |
|  | 2nd | dych chi | roedden nhw <br> buon nhw |  |


| Sing. |  | Future | Conditional |
| :---: | :---: | :---: | :---: |
|  | 1st | bydda i | byddwn/baswn i |
|  | 2nd | byddi di | byddet/baset $\mathbf{t i}$ |
|  | 3 rd | bydd e/hi | byddai/basai fe/hi |
| Pl. | 1 st | byddwn ni | bydden/basen ni |
|  | 2nd | byddwch chi | byddech/basech chi |
|  | 3 rd | byddan nhw | bydden/basen nhw |

It will be noted from the table above that the verb-stem bydd- is used for both the future and one of the conditionals, while the other verb-stem buis used for the preterite (it also underlies the other conditional, though this is not of direct relevance to the spoken language). The present and imperfect are not formed from either verb-stem.

The usual periphrastic wedi-tenses (see §262) are also available, using the required inflected form of bod with wedi bod, for example:
${ }^{\circ}$ Fyddan nhw wedi bod They will have been

## 227 PRESENT TENSE OF BOD

It was mentioned in the general remarks on bod (see §218) that the present tense has different sets of forms depending on whether the speaker is making a statement, asking a question, or making a negative statement. A further complication is that there is a distinct North/South divide in the forms of this tense. In the table following, therefore, AFF, INT and NEG forms are given first for Northern speech areas, and then again for Southern.

NORTH:

| Sing. | 1st | AFF dw $\mathbf{i}$ | INT ydw i? | $N E G$ |
| :---: | :---: | :---: | :---: | :---: |
|  | 2nd | ti | wyt ti? | dwyt ti ddim |
|  | 3 rd | mae o/hi | ydy o/hi? | dydy o/hi ddim |
| Pl. | 1st | dan ni | ydan ni? | (dy)dan ni ddim |
|  | 2nd | dach chi | (y)dach chi? | (dy)dach chi ddim |
|  | 3 rd | maen nhw | ydyn nhw? | dydyn nhw ddim |

SOUTH:

| Sing. |  | AFF | INT | NEG |
| :---: | :---: | :---: | :---: | :---: |
|  | 1st | rwi, wi | ydw i? | (d)w i ddim |
|  | 2nd | ti | wyt ti? | ti ddim |
| Pl. | 3rd | mae e/hi, (ma' fe) | ydy/yw e/hi? | dyw e/hi ddim |
|  | 1st | ( $\mathbf{y} \mathbf{n}$ ) ni | $\hat{\mathbf{y}} \mathrm{ni}$ ? | ŷn ni ddim |
|  | 2nd | ych chi | ych chi? | (ych) chi ddim |
|  | 3 rd | maen nhw | yn nhw? | ŷn nhw ddim |

Notes:
(a) Many parts of the S have special NEG forms based on sa-/so-:

| sa i | I'm not | so ni | we're not |
| :--- | :--- | :--- | :--- |
| so ti | you're not | so chi | you're not |
| so fe | he's not | so nhw | they're not |
| so hi | she's not |  |  |

From these come the typically S expressions sa in gwybod I don't know (= N dwn i ${ }^{\circ}$ ddim; see §322), sa i’n credu I don't think (so) (= dw $\mathbf{i}^{\circ}$ ddim yn meddwl).

Certain parts of the S have smo for all persons: smo fi I'm not, smo chi you're not etc.

Other less common variants are also found.
(b) AFF forms for 2 nd pers. sing. in both North and South are most frequently heard as the pronoun $\mathbf{t i}$ alone, and this is often true also of the INT forms:

## Ti'n edrych yn union fel dy ${ }^{\circ}$ dad

You look just like your father
Ti wedi siarad â nhw'n ${ }^{\circ}$ barod?
Have you spoken to them already?
Where the verb is heard, it is usually (r)wyt, (perhaps the only $\mathbf{r}$ form of the verb that truly is part of the spoken language; cf. note (g) below)
(c) All elements enclosed in brackets in the tables are optional, and may or may not be heard depending on the style or speed of conversation. In these cases it is impossible to state baldly that one variant is more 'correct' than another
(d) 3rd pers. sing. INT in the South can be either Ydy? or Yw?:

Ydy Gwenllian yn moyn dod draw $i$ warae? ( S )
or: Yw Gwenllian yn moyn dod draw i warae? (S)
Does Gwenllian want to come round and play?
(e) Ydy can be, and is often, written ydi, and the same is sometimes true of dydy
(f) NEG forms in many parts of the North are heard with a t-instead of $\mathbf{d}$-:

Tydi hi ${ }^{\circ}$ ddim yn rhy hwyr iffonio, 'sti ( N )
It's not too late to phone, you know

Tydan nhw ${ }^{\circ}$ ddim yn dŵad rŵan, mae arna i ofn (N)
They're not coming now, I'm afraid
The same is also true of the existential present (see §252)
Toes 'na ${ }^{\circ} \mathbf{d d i m}$ There isn't/aren't
(g) 'Normalized' AFF forms beginning with ry-, although often encountered in textbooks for learners, have never reflected general spoken usage. Most sound affected, some are simply wrong. The most common are *Rydw i, *Rydyn ni and *Rydych chi, for I am, we are and you are respectively.

## 228 Yes/no answers for present tense of bod

If a yes/no question is phrased in Welsh with the verb as first element of the question, then the answer yes is expressed by restating the verb, unless the preterite (and sometimes the perfect) tense is involved. This is dealt with fully under Function section XLI. For the present tense of bod, special answering forms exist for North and South, with some Northern forms showing a certain amount of variation.

| Sing. |  | North | South |
| :---: | :---: | :---: | :---: |
|  | 1st | (y) (n) dw | ydw/odw |
|  | 2nd | wyt | wyt |
|  | 3rd | (y) (n) dy | ydy/ody |
| Pl. | 1st | (y) (n) dan | ydyn/odyn |
|  | 2nd | (y) (n) dach | ydych/odych |
|  | 3rd | (y) (n) dyn | ydyn/odyn |

Examples:
Ti'n dwad i'r cyfarfod heno? Ndw (N)
Are you coming to the meeting tonight? Yes (I am)
$\hat{\mathbf{Y}} \mathrm{n}$ ni'n mynd $\mathbf{i}$ edrych $o^{\circ}$ gwmpas yr amgueddfa? Odyn (S)
Are we going to look round the museum? Yes (we are)
To answer No Nag (usually written: Nac) is prefixed to all these forms, except that Northern variants with -n- (e.g. yndw) drop this. So Yndw Yes ( I am) becomes Nag ydw No (I'm not). Sometimes Na is found instead of Nag (Nadw for Nag yaw), or else the all-purpose Na No is used without any repetition of the verb at all:

## Ydw i $i^{\circ}$ fod i aros amdano fo? Nag wyt

Am I supposed to wait for him? No (you're not)

## Ydych ch'in dal $i^{\circ}$ weithio yn y ${ }^{\circ}$ dre? Nadw/Nag ydw

Are you still working in town? No (I'm not)

## Ydy'r plant eisiau dod 'da fi i'r siop? Nadyn/Nag ydyn

Do the children want to come to the shop with me? No
Note in the last example that the general rule (see §212) that all 3rd pers. pl. subjects take a 3rd pers. sing. verb except where the word nhw they is actually used does not apply to yes/no answers: Ydy (3rd pers. sing.) 'r plant ... ? but Nag ydyn (3rd pers. pl.).

## 229 Present relative sy(dd)

The verb bod has in the present tense only a special relative form sy or sydd. This underlying form sydd, though common in even informal writing, is the less frequent in the modern spoken language, though it will be heard in more careful speech, and in one particular sentence pattern where it appears, unusually, at the end of the sentence (see §235).
The basic meaning of sy in this context is which/who (is/are) . . . . It therefore corresponds to mae, but with the additional relative element which/that or who included as part of its meaning. This relative element must be the subject of the verb. Examples:

## Drychwch ar y llanast sy fan hyn!

Look at the mess (which is) here!

## Dewch â'r llythyron 'na sy ar y bwrdd <br> Bring those letters (which are) on the table

Relative sentences, including those with sy, are explained in §§479-485.

## 230 Sy after Pwy?, Beth?, Faint?, P'un?

When the question-words Pwy? Who?, Beth? What?, Faint? How many?, P'un? Which (one)? or Pa rai? Which (ones)? appear as the subject of the present tense of bod, it is the relative form sy that is required:

## Pwy sy 'na?

Who's there?

## Pwy sy'n dod heno?

Who's coming tonight?

## Beth sy 'da chi fan'na?

What have you got there? [lit.: What is with you . . . ?]

## P'un sy'n perthyn iti?

Which (one) belongs to you?

## Pa rai sy'n dwad hefo fi?

Which (ones) are coming with me?
Faint onoch chi sy eisiau tanysgrifio drwy ${ }^{\circ}$ ddebyd uniongyrchol?
How many of you want to subscribe by direct debit?
A full explanation of the difference between sy, mae and ydy/yw after these interrogatives may be found in $\S \mathbf{1 4 0}$.

## 231 SY ºDDIM ('WHICH/WHO IS/ARE NOT’)

The negative of $\mathbf{s y}$ is $\mathbf{s y}{ }^{\circ} \mathbf{d d i m}$ :
Dw i nabod rhywun sy ${ }^{\circ}{ }^{\circ} d \operatorname{dim}$ yn talu ei ${ }^{\circ}$ drethi
I know someone who doesn't pay his taxes
Dw $\mathbf{i}{ }^{\circ} \mathrm{ddim}$ yn licio pobl $s \boldsymbol{y}^{\circ}{ }^{\circ} d \operatorname{dim}$ yn ${ }^{\circ}$ garedig $i$ anifeiliaid
I don't like people who aren't kind to animals
This usage is not so frequent in the written language, where alternative constructions nad ydy e/hi or nad yw e/hi (sing.) and nad ydyn nhw (pl.) are favoured, with optional ${ }^{\circ}$ ddim:

Rhywun nad ydy e'n talu ei ${ }^{\circ}$ drethi
Someone who doesn't pay his taxes
Pobl nad ydyn nhw ( ${ }^{\circ}$ ddim) yn ${ }^{\circ}$ garedig $i$ anifeiliaid
People who aren't kind to animals
See also §479.

## 232 Relative of bod in other tenses

No corresponding special forms exist for the other primary tenses - which was/were . . . , who will be . . . etc. For these, the ordinary 3rd pers. sing. is used, with SM where possible.

## ${ }^{\circ}$ Welson ni'r dyn 'na oedd ar y teledu wythnos diwetha

We saw that man who was on the TV last week

## Dw i'n gwerthu popeth ${ }^{\circ}$ fyddai'n atgoffa fi ono fe

I'm selling everything that would remind me of him

Several common idioms involve Beth sy(dd) What is . . . ?:
Beth sy(dd)? What's up?
Beth sy'n bod? What's up? What's the matter?
Beth sy arnat ti? What's wrong/the matter with you?

234 Sy after fel - as is . . .
The relative sy is used for the 3rd pers. sing. present tense of bod after the conjunction fel as, like in certain phrases:

## Oedd 'na ${ }^{\circ}$ wrthwynebiadau, fel sy'n digwydd yn aml iawn

There were objections, as very often happens

## 'Chydig iawn o ${ }^{\circ}$ bobol ${ }^{\circ}$ ddaeth yn y diwedd, fel sy'n arferol adeg 'ma o'r ${ }^{\circ}$ flwyddyn

Very few people came in the end, which is usual at this time of year
Note also the set expression fel mae'n digwydd as it happens:
Fel mae'n digwydd, mae ffurflen ${ }^{\circ}$ danysgrifio 'da fif fan hyn
As it happens, I've got a subscription form here

## 235 Existential use of $\mathbf{s y}(\mathbf{d d})$

Sy can also carry existential meaning (see §251), and in this sense translates the English which there is/are. In this usage it can appear at the end of a sentence, and when it does the full form sydd is common.

## Dyna'r cwbl sydd

That's all there is [lit.: . . . which there is]
Faint onoch chi sydd?
How many of you are there?
Dan ni ${ }^{\circ}$ ddim eisiau diweithdra fel sy yn y dinasoedd mawr
We don't want unemployment like there is in the big cities

## 236 USE OF SY IN FOCUSED SENTENCES

(See also §19.) The initial position or 'slot' in the sentence is used for giving focus or emphasis to a particular word or idea. Normally, of course, the verb occupies this position, and usually a simple switching of the verb to second position is sufficient to emphasize the word which then occupies first place.

$$
\begin{array}{ll}
\text { [neutral] } & \begin{array}{l}
\text { Oedd Geraint yn chwarae pnawn ddoe } \\
\text { Geraint was playing yesterday afternoon }
\end{array} \\
\text { [focus] } & \begin{array}{l}
\text { Geraint oedd yn chwarae pnawn ddoe } \\
\text { It was Geraint who was playing yesterday afternoon }
\end{array} \\
\text { [neutral] } & \begin{array}{l}
\text { Wedodd Sioned hynny wrtha i gynnau } \\
\text { Sioned told me that just now }
\end{array} \\
\hline
\end{array}
$$

## [focus] Sioned wedodd hynny wrtha i

It was Sioned who told me that
But where the neutral sentence uses mae, and the emphasized element is the subject, sy must replace it in the altered word-order:

[neutral] Mae'r plant yn diodde<br>The children are suffering<br>[focus] Y plant sy'n diodde<br>It's the children who are suffering

But with plant as the object, it is simply moved to the front of the sentence with no other changes made:
[neutral] Mae'r ${ }^{\circ}$ Groes ${ }^{\circ} \mathbf{G o c h}$ eisiau helpu'r plant ${ }^{\circ} \mathbf{g y n t a}$
The Red Cross want to help the children first
[focus] Y plant mae'r ${ }^{\circ}$ Groes ${ }^{\circ} \mathbf{G o c h}$ eisiau helpu ${ }^{\circ}$ gynta
It's the children the Red Cross want to help first
The general principles of focused sentences are dealt with fully in §§17-21.

## 237 Command forms of bod

The 2nd pers. sing. command form of bod is either bydda or, more often in speech, bydd. The 2nd pers. pl. is always byddwch.

## Bydd yn ${ }^{\circ}$ ofalus gyda'r ${ }^{\circ}$ badell 'na!

(Be) careful with that bowl!

## Byddwch yma am naw neu mi awn ni hebddoch chi

Be here at nine or we'll go without you
Negative bod commands are done in the usual way with paid/peidiwch (see §383):

Paid bod mor ${ }^{\circ}$ bigog - 'mond gofyn nes $i$
Don't be so touchy - I only asked
Mi na i ${ }^{\text {nggorau, ond peidiwch bod yn rhy }}{ }^{\circ}$ obeithiol
I'll do my best, but don't be too hopeful

## 238 <br> IMPERFECT TENSE OF BOD (UNDERLYING FORMS)

The same three-way system exists for the imperfect of bod as outlined for the present (see §227), but in this case there is much less regional and stylistic variation. It is possible to give generalized underlying forms for AFF, INT and NEG imperfect as follows:

| Sing. |  | AFF |  | $N E G$ |
| :---: | :---: | :---: | :---: | :---: |
|  | 1st | n | oeddwn i? | eddwn $\mathrm{i}^{\circ} \mathrm{ddim}$ |
|  | 2nd | roeddet ti | oeddet ti? | doeddet $\mathrm{ti}^{\circ} \mathrm{ddr}$ |
| Pl. | 1st | roedden | oedden | doedden ni ${ }^{\circ} \mathrm{ddim}$ |
|  | 2nd | roeddech chi | oeddech chi? | doeddech chi ${ }^{\circ}{ }^{\text {ddim }}$ |
|  | 3 rd | roedden nhw | oedden nhw? | doedden nhw ${ }^{\circ}$ d |

Notes:
(a) This tense corresponds usually to English was/were etc. So roeddwn $\mathbf{i}$ - I was, oeddwn i? - was $I$ ?, doeddwn $\mathbf{i}^{\circ} \mathbf{d d i m}$ - I wasn't, and so on
(b) The basic forms are seen in the INT set; addition of prefixed $\mathbf{r}$ - gives the AFF set, while addition of prefixed $\mathbf{d}$ - and following ${ }^{\circ} \mathbf{d d i m}$ gives the NEG set
(c) These underlying forms are valid for both North and South, though some N dialects have $\mathbf{- a}$ - in final syllables instead of - $\mathbf{e}$-, as would be expected (see $\$ 2(\mathbf{b})$ ) - roeddach chi, etc.
(d) The system of the underlying forms of the imperfect is much favoured in textbooks for its neatness. In fact, however, the spoken system (see $\S 239$ below) is even neater, because it is simpler.

## 239 IMPERFECT OF BOD (SPOKEN VARIANTS)

The underlying forms of this tense of bod have been simplified in the spoken language in two ways:
(a) The -edd- element, (and often the following vowel as well), usually disappears in all persons AFF, INT and NEG except 3rd pers. sing. (where it is final)
(b) The distinction $\mathbf{r}-,-, \mathbf{d}$ - for AFF, INT and NEG respectively, noted in $\S 238$ note (b) above, has been largely abandoned in all but careful or formal speech, and the INT base-forms adopted for all three sets (though the NEG set still requires, of course, the ${ }^{\circ} \mathbf{d d i m}$ ).
This leaves a radically simplified system that, in rapid speech, is sometimes hard to identify with the underlying forms detailed in §238:

| Sing. |  | $A F F$ | INT | $N E G$ |
| :---: | :---: | :---: | :---: | :---: |
|  | 1st | o'n i | o'n i? | o'n i ${ }^{\circ}$ ddim |
|  | 2nd | o't ti | o't ti? | o't ti ${ }^{\circ} \mathrm{ddim}$ |
|  | 3rd | oedd/o'dd e/hi | oedd/o'dd e/hi? | oedd/o'dd e/hi ${ }^{\circ}$ ddim |
| Pl. | 1st | o'n ni | o'n ni? | $\mathrm{o}^{\prime} \mathrm{n} \mathrm{ni}{ }^{\circ} \mathrm{ddim}$ |
|  | 2nd | o'ch chi | o'ch chi? | o'ch chi ${ }^{\circ} \mathrm{ddim}$ |
|  | 3 rd | o'n nhw | o'n nhw? | O'n nhw ${ }^{\text {² }}$ ddim |

Notes:
(a) In this system there is no difference between AFF and INT except for intonation
(b) 3rd pers. sing. o'dd is a very frequent alternative to oedd in speech
(c) The NEG set also appears with the prefixed d- retained, so do'n i ${ }^{\circ} \mathbf{d d i m}$ appears for $\mathbf{o} \mathbf{n} \mathbf{i} \mathbf{i}^{\circ} \mathbf{d d i m} I$ wasn't, etc. The versions without d-, however, are very common
(d) These simplifications are applied with varying degrees of consistency. For example, while the intial $\mathbf{r}$ - of the statement forms is regularly and widely ignored, the -edd- element is often heard, particularly in the question forms, and generally in the N
(e) The full forms of the INT set are retained (without the pronouns) as answer-words to yes/no questions:

## O't ti'n helpu gyda'r bwyd neithiwr? Oeddwn.

Were you helping with the food last night? Yes (I was)

## O'n i'n anghwrtais iawn iddi? Oeddet

Was I very rude to her? Yes (you were).
But with no-answers, the reduced forms can be used after Nag:

> O'n nhw'n ${ }^{\circ}$ falch o'ch gweld chi? Nag o'n (nhw)
> Were they pleased to see you? No (they weren't)

In this case, the pronoun is optionally reinstated.
(f) The affirmative particles $\mathbf{f e} / \mathbf{m i}^{\circ}$ are not normally found with the imperfect, except that $\mathbf{m i}{ }^{\circ}$ is occasionally used in the North in a vaguely emphatic sense: Mi oeddwn i yno I was there.

Overall, the diversity of the imperfect of bod makes it difficult to suggest options other than on grounds of local usage, and even here two parallel variants can sometimes be heard from the same speaker in the same sentence. For that matter, the underlying forms are by no means unheard of in natural speech (particularly 3rd pers. sing.).

## 240 IMPERFECT OF BOD WITH VERBS OF MENTAL STATE

Verbs expressing a continued mental or physical state - such as gwybod know (a fact), nabod know (a person), meddwl think, gobeithio hope, perthyn belong - form their past tense in Welsh with the imperfect of bod. That is, where in English we can say I knew, thought, hoped, Welsh prefers I was knowing, thinking, hoping, since the past tense is more closely associated in Welsh with completed action than is the case in English.

## O'n i ${ }^{\circ}$ ddim yn gwybod'ny

I didn't know that

## O'n i'n meddwl mai ti oedd biau fo

I thought it was yours

## Oedd y tŷ'n perthyn i’w ${ }^{\circ}$ fam-yng-nghyfraith ${ }^{\circ}$ bryd hynny

The house belonged to his mother-in-law at the time
Doedd neb yn nabod y teulu drws nesa'n ${ }^{\circ}$ dda $0^{\circ}$ gwbl
Nobody knew the family next door well at all
See also §303.

241 Imperfect of bod with arfer- . . . used to
I used to . . . , you used to . . . , etc. are usually expressed in Welsh by using the imperfect of bod $+\mathbf{y n}$ arfer:

O'n i'n arfer mynd i'r ysgol tua chwarter i naw
I used to go to school at about a quarter to nine

## Do'n nhw ${ }^{\circ} \mathbf{d d i m}$ yn arfer ffeindio'r ${ }^{\circ}$ fath ${ }^{\circ}$ bethau fan hyn

They didn't used to find things like that here
For a different method of expressing past habitual action, see §278.

## 242 OTHER INFLECTED TENSES OF BOD

Apart from the present and imperfect, the inflected tenses of bod behave much as those of any other verb:
(a) They have the same basic forms, regardless of whether they occur in statements, questions or negative statements
(b) There is initial SM in questions, and in negatives ( $+{ }^{\circ} \mathbf{d d i m}$ )
(c) SM is commonly used in speech with ordinary statements as well
(d) The tenses are produced using the same endings as with other verbs - but the verb-stem (uniquely to bod) has differing forms for different tenses: preterite - stem bu-, future - stem bydd- and conditional - stem bydd- or bas-
(e) The affirmative particles $\mathbf{f e}^{\circ} / \mathbf{m i}^{\circ}$ can be used with them in statements.

## 243 PRETERITE TENSE OF BOD - FORMS

As mentioned in $\S \mathbf{2 4 2}(\mathbf{d})$, the preterite tense of bod uses its own verb-stem bu- with the normal endings for the past tense. The forms without initial mutation, then, are as follows:

|  | Singular <br> 1st | Plural <br> buon ni |
| :--- | :--- | :--- |
| 2nd |  |  |
| buest ti | buoch chi |  |
| 3rd | buodd e/hi | buon nhw |

(a) The 1st pers. sing. (as in preterite tense generally in many areas) often has a -sh- proununciation for the -s-; so beeshi or, with SM, veeshi is heard
(b) 3rd pers. sing. buodd sometimes occurs in speech as buo. There is also an alternative form comprising the stem only - bu. This is dealt with separately below (see §245)
(c) 2nd pers. sing. buest is sometimes buost

## 244 MEANING AND USES OF PRETERITE TENSE OF BOD

In English, where to be has only one simple past tense, no distinction can be made between the imperfect and preterite, so bues $\mathbf{i}$, like roeddwn i/o'n i, can be translated as I was, and the question therefore arises as to what difference there is between the imperfect and preterite tenses of bod.
In practice, the preterite tense is much more restricted in use than the imperfect, and $\mathbf{o}$ 'n i forms predominate overwhelmingly both in speech and writing for this reason.

The preterite tense in Welsh tends to be more definitely associated with completed action in Welsh than its English counterpart. This factor is common to most uses of bues $\mathbf{i}$, and accounts for its relative infrequency compared with roeddwn $\mathbf{i}$, because the verb bod is by its nature normally a verb indicating existence or continued, non-completed state. Bues i is found, then, on those relatively rare occasions where the idea of being coincides with some sense of a completed state of affairs. Probably the most common use in speech is in asking someone if they have been somewhere:

## ${ }^{\circ}$ Fuoch chi erioed yn yr Unol ${ }^{\circ}$ Daleithiau?

Have you ever been to the United States?

## ${ }^{\circ}$ Fues i erioed yno, ond ${ }^{\circ}$ fuon ni yng ${ }^{\text {n }}$ Nghanada llynedd

I've never been there, but we went to Canada last year
Note how, in the above examples, English copes with this specialized use of be in two different ways - first, by using the perfect have been form of the verb (governing the preposition to in this restricted sense), and later by switching a verb more easily associated with completion of action (go) where the time expression last year precludes the use of have been.

The usual translation of bues $\mathbf{i}$, etc., then, is have/has been etc. rather than was/were, etc. (though the latter is possible in certain types of English).

In its use in Have you been to . . . ?, it carries the implication that the person has since come back, while the roeddwn i imperfect forms would carry no such connotation. Compare:

## ${ }^{\circ}$ Fuodd 'n chwaer i yn Ffrainc <br> My sister has been to France (she is not there now) <br> Oedd 'n chwaer i yn Ffrainc pan ${ }^{\circ}$ laniodd dyn ar y lleuad <br> My sister was in France when man landed on the moon

Of course, the sister may no longer be in France in the second example but imperfect oedd is used here as the neutral past-tense choice for bod because in this case the important thing is that at the time that man landed on the moon, she was in France and nowhere else. Whether or not she left subsequently is of no relevance to her circumstances at the time of the first moon-landing. The first example, on the other hand, requires fuodd because we are specifying that the sister not only went to France, but some time later returned - after all, if she had not returned we would be saying Mae 'n chwaer i yn Ffrainc My sister is in France. Further examples:

## Dyna Ile buon nhw'n palu trwy'r bore

That's where they've been digging all morning

## Lle buest ti?

Where have you been?
${ }^{\circ}$ Fuoch chi i gyd yn helpu Mr Williams, gobeithio
I hope you've all been helping Mr Williams
245 Short form 3rd pers. sing. preterite - bu
Of even more restricted use is bu, an alternative to buodd (3rd pers. sing. preterite). This is simply the special preterite-tense stem of bod with no ending, and is used nowadays in certain well-defined circumstances only:
(a) bu farw has died/is dead. See defective verbs (see §395)
(b) as a past tense of the existential verb (see §251) where very recent time is indicated, and translating English There has/have been ... . This usage is perhaps most commonly, though not exclusively, encountered in the media:

## Bu trafodaethau heddiw rhwng yr undebau a'r cyflogwyr

There have been discussions today between unions and employers
(c) a similar recent past connotation is sometimes expressed with bu (hi) when talking about the weather:

Mae'n brafiach nag y bu trwy'r dydd It's nicer (now) than it has been all day

The radical forms for statements are as follows, with no appreciable dialect variation:

| 1st | Singular <br> bydda i <br> byddi di <br> 2nd | Plural <br> byddwn ni <br> byddwch chi <br> 3rd |
| :--- | :--- | :--- |
| bydd e/hi | byddan nhw |  |

Notes:
(a) The mutated forms ${ }^{\circ}$ fydda $\mathbf{i}$ etc. are more common in speech, even for statements
(b) Affirmative particles $\mathbf{f e} / \mathbf{m i}^{\circ}$ can be used with this tense
(c) INT forms (will I be? etc.) are ${ }^{\circ}$ fydda i? etc. with obligatory SM; the NEG forms ( $I$ won't be) simply add ${ }^{\circ} \mathbf{d d i m}$ : ${ }^{\circ}$ fydda $\mathbf{i}^{\circ} \mathbf{~ d d i m}$, etc.
(d) 1st pers. sing. is frequently shortened in speech to 'dda i: 'Dda i'n ôl mewn munud I'll be back in a minute

## 247 'Answer-words’ for future of bod

The yes answer-words are the appropriate non-mutated forms as above, but with the following pronouns usually omitted:
${ }^{\circ}$ Fydd y rheolwr i mewn bore fory? Bydd.
Will the manager be in tomorrow morning? Yes [he will]
${ }^{\circ}$ Fyddwch chi'n dal fan hyn pan ${ }^{\circ}$ ddo $\mathbf{i}$ yn ôl? Byddwn.
Will you still be here when I get back? Yes [we will]
${ }^{\circ}$ Fyddi di'n aros tu allan? Byddaf.
Will you be waiting outside? Yes [I will]
Note in the last example that the original final -f, now hardly ever heard in spoken Welsh, is restored in this instance, where the following pronoun is dropped in answer words.
'No' answers use $\mathbf{N a}{ }^{\circ}$ : $\mathbf{N a}{ }^{\circ}$ fyddaf $N o, I$ won't (be), $\mathbf{N a}{ }^{\circ} \mathbf{f y d d} N o$, he/she won't (be), etc.
${ }^{\circ}$ Fyddan nhw'n mynd iffwrdd eleni? Na ${ }^{\circ}$ fyddan.
Will they be going away this year? No [they won't]
For the secondary use of bydda i etc. as a habitual present tense, see $\S 331$.

## 248 CONDITIONAL OF BOD

This tense of bod appears in two forms in Welsh, one with the stem byddand the other with the stem bas-. The unreality endings (see §291) are used in either case. Radical forms:

| 1st | Singular <br> byddwn i <br> 2nd | Plural <br> bydden ni <br> byddet $\mathbf{t i}$ | Singular <br> byddech chi <br> baswn i <br> baset ti <br> basai fe/hi | Plural <br> basen ni <br> basech chi <br> basen nhw |
| :--- | :--- | :--- | :--- | :--- |
| 3rd | byddai fe/hi | bydden nhw | baser |  |

Notes:
(a) Like the future (see §246), the conditional of bod generally appears with initial SM in statements: ${ }^{\circ}$ Fyddwn $\mathbf{i} I$ would be, etc.
(b) The affirmative particles $\mathbf{f e} \% \mathbf{m i}^{\circ}$ can optionally be used with this tense.
(c) In accordance with pronunciation variations explained in §2(a), 3rd pers. sing. byddai/basai sounds as bydde/base in S areas, and as bydda/basa in N areas. These forms are often so spelt.
(d) In accordance with a general rule of N pronunciation (see §2(b)), all non-reality endings with -e- in the final syllable (2nd pers. sing., 1st, 2 nd , 3rd pers. pl.) are pronounced with -a- in many parts of the N and often so written.

## Mi ${ }^{\circ}$ fasan nhw'n ${ }^{\circ}$ ormod iddo fo, dw i'n meddwl

I think they would be too much for him
(e) The baswn $\mathbf{i}$ forms are frequently shortened in speech to swn $\mathbf{i}$ etc.:

Se fe'n gorfod esbonio ei ${ }^{\circ}$ benderfyniadau
He would have to explain his decisions
Sa hynny'n neis iawn, on' basa?
That would be very nice, wouldn't it?
Hypothetical conditions involving the use of the conditional of bod in constructions pe byddwn and (pe) taswn are dealt with in detail in §280.

The same principles apply for yes/no answers in the conditional as in the future (see §247). Baswn etc. forms do not drop the ba- in these circumstances:

## ${ }^{\circ}$ Fyddech chi'n ${ }^{\circ}$ fodlon $\mathbf{i}{ }^{\circ}$ Iofnodi'r ${ }^{\circ}$ ddeiseb 'ma? Byddwn

Would you be willing to sign this petition? Yes [I would]

## Sa dy ${ }^{\circ}$ fam yn ${ }^{\circ}$ fodlon gofalu am y plant? Basai

Would your mother be willing to look after the children? Yes [she would]
For the secondary use of byddwn i (but not baswn i) as a habitual past tense, see §319(b).

## 249 TAG ELEMENTS FOR BOD AFTER AFFIRMATIVE STATEMENTS

Tag elements (e.g. English aren't they?, isn't she?, wouldn't you?) are added to a statement by way of seeking confirmation from the other speaker that what has just been said is true. They anticipate the answer Yes. Where bod is involved in the original statement, the tag element is arrived at by prefixing on'd or on' to the appropriate question form. Examples in different tenses of 3rd pers. sing. will serve to illustrate:

| . , on'd ydy? | . . . , isn't it? |
| :---: | :---: |
| . . . , on'd oes? | . . . , isn't/aren't there? |
| . . . , on'd oedd? | . . . , wasn't it? |
| $\ldots$, on'(d) ${ }^{\circ} \mathrm{fydd}$ ? | $\ldots$. . won't it (be)? |
| $\ldots$, on'(d) ${ }^{\circ}$ fyddai? on'(d) ${ }^{\circ}$ fasai? | $\ldots$. . , wouldn't it (be)? |

The radical is also often heard after on'(d) in the future and conditional: on' bydd?, on' base? etc.

In the 3rd pers. sing., there is often no following pronoun; in other persons, the pronoun is more frequently included. Further examples:

## ${ }^{\circ}$ Fyddan nhw'n ${ }^{\circ}$ ddigon diogel yn yr ${ }^{\circ}$ ardd, on’ ${ }^{\circ}$ fyddan nhw?

They'll be safe enough in the garden, won't they?

## Dan ni'n hwyr unwaith eto, on'd ydan ni?

We're late again, aren't we?

## San ni o fewn ein hawliau $i^{\circ}$ wneud 'ny, on' basan?

We'd be within our rights to do that, wouldn't we?

## O'ch chi yn llygad eich lle, on'd oeddech chi?

You were dead right, weren't you?
Note in the last example that the full underlying form of the verb tends to be restored in these circumstances (oeddech chi instead of o'ch chi), and this would be especially true if the pronoun was omitted.

## 250 TAG ELEMENTS FOR BOD AFTER NEGATIVE STATEMENTS

These tags anticipate the answer No. The same principle applies as in §249, except that na ${ }^{\circ}$ (nag before vowels) is used in place of on'd, and the translation will be is it?, was it? etc. SM is used with the future and conditional. 3rd pers. sing. examples:
$\ldots$, na ${ }^{\circ}$ fyddai? $\ldots$. . would it (be)?
$\ldots$, na ${ }^{\circ}$ fasai?
Naturally, these and related elements are tagged onto negative statements.
Ond ${ }^{\circ}$ fyddwn ${ }^{\circ}{ }^{\circ}$ ddim yn gwybod Ile $\mathbf{i}^{\circ}$ ddechrau, na ${ }^{\circ}$ fyddwn?
But I wouldn't know where to begin, would I?

## O'n nhw ${ }^{\circ}$ ddim yn ${ }^{\circ}$ gyfeillgar iawn, nag oedden nhw?

They weren't very friendly, were they?

Yffach, $\mathrm{ti}^{\circ}{ }^{\text {ddim }}$ yn siarad Llydaweg hefyd, nag wyt?<br>Goodness, you don't speak Breton as well, do you?

## 251 THE EXISTENTIAL VERB - PRINCIPLES AND DEFINITIONS

In English, Welsh and other languages, the verb to be has two broadly separate uses: an existential use, and a non-existential use. Existential statements simply introduce information about the existence of something, while non-existential statements introduce information about something whose existence we are already aware of. For example, in English we can say The tiger is in the garden. This is a simple statement telling us where the tiger is - it answers a notional question Where is the tiger? so we must already know about the tiger, because the question contains the definite article the. Or, to look at it another way, the tiger cannot be the new information, because it appears both in the question and the answer.
But there is a corresponding existential question What is in the garden? to which the answer might be $A$ tiger is in the garden or, more naturally in English: There is a tiger in the garden. Here, the very existence of the tiger is the new information - while what we already knew about (the garden) appears in both question and response. Note that in this type of English sentence, there has nothing to do with location (in the garden does that), but is present merely to signal that this is an existential use of be. See also §256.

Generally, existential sentences in English can be identified by the presence of There . . . without its literal location meaning.

## 252 THE EXISTENTIAL VERB - ('THERE IS/ARE’, ETC.)

In Welsh the existential forms of bod be are 3rd pers. sing. only, and the is/are, was/were etc. distinction between singular and plural in English is not reflected in Welsh. The underlying forms for all tenses in use are best presented as a table:

| Tense | Statement | Question <br> oes? | Negative <br> does dim |
| :--- | :--- | :--- | :--- |
| Present | mae | oedd? | doedd dim |
| Imperfect | roedd | oedd <br> ${ }^{\circ}$ fydd? | ${ }^{\circ}$ fydd dim |
| Future | bydd | ${ }^{\circ}$ fyddai? | ${ }^{\circ}$ fyddai dim |
| Conditional | byddai | basal | ${ }^{\circ}$ fasai? |

Wedi-tenses are also possible with the existential verb, of which by far the most common is the perfect:

| Statement <br> mae . . . wedi bod | Question <br> oes . . wedi bod? | Negative <br> does dim . . . wedi bod |
| :--- | :--- | :--- |

Examples of usage:
Mae gormod $0{ }^{\circ}$ bobol fan hyn - awn ni $i{ }^{\circ}$ rywle arall
There are too many people here - let's go somewhere else
Oes digon $0^{\circ}$ de ar ôl ar ${ }^{\circ}$ gyfer y lleill? - Oes, dw i’n meddwl
Is there enough tea left for the others? - Yes, I think so

## Does dim llawer o ${ }^{\circ}$ ddisgyblaeth yn yr ysgol 'ma, nag oes?

There isn't much discipline in this school, is there?

## Mae creulondeb ofnadwy yn y byd, on'd oes?

There is terrible cruelty in the world, isn't there?

## Mae tipyn go lew $o^{\circ}$ law wedi bod yn y nos

There's been quite a bit of rain during the night
Note that the yes-answer for questions beginning Oes ...? is, as we might expect (see §526), Oes.
The tag elements for the present existential (. . . , isn't/aren't there? . . . is/are there?) are . . . , on'd oes? and . . . , nag oes? Tag elements for other tenses are as for bod generally (see XLI).

## 253 Dim - ('not any') in existential sentences

Note that dim is always non-mutated with the existential verb, since it always directly follows the verb itself, instead of waiting until after the subject as would otherwise be the case (except in the special circumstance detailed in §256). It always comes before the noun in existential sentences, and corresponds in this use only to not any, not . . . a or no ... in English. Compare:

## Dydy'r to ${ }^{\circ}$ ddim yn ${ }^{\circ}$ ddiogel

The roof isn't safe

## Does dim to ar y ty

The house has no roof [lit.: There is no roof on ... ]
${ }^{\circ}$ Fydd y geiriadur ${ }^{\circ}$ ddim $\mathbf{y n}{ }^{\circ}$ gostus
The dictionary won't be expensive

## ${ }^{\circ}$ Fydd dim geiriadur 'da chi, cofiwch

You won't have a dictionary, mind [lit.: There will be no dictionary . . .]
In existential sentences, $\mathbf{d i m}$ can precede both sing. and pl. nouns:

## ${ }^{\circ}$ Fydd dim geiriaduron 'da chi

You won't have (any) dictionaries
If a negative sentence in English can be expressed with not (...) any and make sense, even clumsily, then the existential dim is required in Welsh. Applying this test to the above examples, the existential meanings are clearly identifiable:

There is not any roof on the house;
There will not be any dictionary with you;
but: *The roof is not any safe;
*The dictionary will not be any expensive.
Dim may also appear as the first element in focused sentences (see §157(b)).

## 254 Variant spoken forms of the existential verb

In normal speech, sdim is much more commonly heard than the full version does dim.

Mae'n ${ }^{\circ}$ ddrwg gen i - sdim bara 'da ni ar ôl
Sorry - we haven't got any bread left

## Sdim (byd) o'i ${ }^{\circ}$ le fan hyn, nag oes?

There's nothing wrong here, is there?
Note in the second example that, although the usual expression for nothing is dim byd (see §153), in colloquial usage the phrase There is nothing can be conveyed by sdim alone, optionally dropping the byd.

Just as in non-existential uses of bod, AFF imperfect roedd . . . is often heard as oedd ... , making it sound exactly like the INT-form (intonation and context serve to avoid ambiguity in speech). And AFF present mae ... is just as frequently heard as ma'....

## 255 <br> DIFFERENCES BETWEEN EXISTENTIAL AND NON-EXISTENTIAL BOD

To return to our English examples from §251, in Welsh the two sentences are as follows:

## Mae'r teigr yn yr ${ }^{\circ}$ ardd

Mae teigr yn yr ${ }^{\circ}$ ardd
with the indefiniteness of the second expressed in Welsh by absence of an article (see §22). The same is true of plural nouns, which require a different structure in English (The children are in the garden/There are children in the garden), but not in Welsh:

## Mae'r plant yn yr ${ }^{\circ}$ ardd <br> Mae plant yn yr ${ }^{\circ}$ ardd

In each of these two Welsh pairs, the first sentence contains a nonexistential form of bod, while the second is existential. This is not immediately apparent in the statement (in the verb-form at least), but is clear if we turn them into questions, because the present tense 3rd pers. sing. INT forms of bod differ as to whether or not the use is existential (see §223).

Ydy'r teigr yn yr ${ }^{\circ}$ ardd? Is the tiger in the garden?
Oes teigr yn yr ${ }^{\circ}$ ardd? Is there a tiger in the garden?
Ydy'r plant yn yr ${ }^{\circ}$ ardd? Are the children in the garden?
Oes plant yn yr ${ }^{\circ}$ ardd? $\quad$ Are there children in the garden?
The negative versions would also show the distinction:
Dydy'r plant ${ }^{\circ}$ ddim yn yr ${ }^{\circ}$ ardd
The children are not in the garden

## Does dim plant yn yr ${ }^{\circ}$ ardd

There are no children in the garden
All of the above applies also to the less common perfect tense of the existential verb, since in Welsh the perfect is nothing more than the present + wedi:

Ydy'r tywydd garw wedi bod yn ${ }^{\text {ºbroblem } i \text { chi? }}$
Has the bad weather been a problem for you?
Oes tywydd garw wedi bod fan hyn yn ${ }^{\circ}$ ddiweddar, 'te?
Have you had bad weather here lately, then? [lit.: Has there been . . . ]

## Dydy'r tywydd garw ${ }^{\circ}$ ddim wedi bod yn ${ }^{\circ}$ broblem inni

The bad weather has not been a problem for us

## Does dim tywydd garw wedi bod ers misoedd

There's been no bad weather for months
Again, the statement forms of the above examples would both start with Mae ... , which does not in itself distinguish existential from other use.

The verb-forms for other tenses of the existential verbs are not exclusively existential in the way that, for example, oes? and sdim are, except that dim
is non-mutated (see §253). The inherent difference in sentence structure, however, remains true for all tenses. Further examples:

Doedd y plant ${ }^{\circ}$ ddim yn yr ysgol ddoe
The children weren't in school yesterday

## Doedd dim plant yn yr ysgol ddoe

There were no children in school yesterday
$\mathbf{M i}{ }^{\circ}$ fyddai'r adroddiad yn ${ }^{\circ}$ barod ${ }^{\circ}{ }^{\circ}$ fewn wythnos
The report would be ready within a week

## $\mathbf{M i}{ }^{\circ}$ fyddai adroddiad ar ei desg erbyn diwedd $\mathbf{y}$ dydd

There would be a report on her desk by the end of the day
Note in the last example that the rules for use or non-use of the affirmative particles $\mathbf{f e} \% \mathbf{m i}^{\circ}$ with bod (see $\left.\S \$ 213,214\right)$ are unaffected by the existential/non-existential distinction.

## 256 Optional use of 'na ${ }^{\circ}$

English usually marks an existential sentence by using there as an adjunct to the verb be (see §251), and this construction has been transferred into Welsh, with the adverbial 'na ${ }^{\circ}$ there being added to existential forms of bod. This represents a closer and more literal translation of the English pattern. But while the there element is virtually obligatory in English, it is entirely optional in Welsh.

Mae dyn yn y stafell aros
Mae 'na ${ }^{\circ}$ ddyn yn y stafell aros
There's a man in the waiting room
${ }^{\circ}$ Fydd dim dosbarth Cymraeg wythnos nesa
${ }^{\circ}$ Fydd 'na ${ }^{\circ}$ ddim dosbarth Cymraeg wythnos nesa
There'll be no Welsh class next week

## 257 Oes or Ydy?; Does dim or Dydy . . . ${ }^{\circ}$ ddim?

Deciding whether to start an $I s / A r e .$. ? question in Welsh with Oes ... ? or Ydy ...? is simply a matter of determining whether it is an existential question or not. Oes is required if there comes as second word in the English sentence, or if it does so in the literal rendering of the English sentence. This last point takes into account patterns where English does not use the existential verb but Welsh does, e.g. to express possession (see § 514).

Exactly the same criteria apply for deciding between Dydy ... ${ }^{\circ}$ ddim and Does dim....

258 Use of the existential verb with other verbs
Where an indefinite subject is involved, the existential verb can be used in conjuction with other verbs in much the same way as bod generally

## Mae 'na ${ }^{\circ}$ ddyn yn chwilio amdanat ti yn y pentre

There's a man looking for you in the village

## Oes rhywun wedi gadael neges i mi bore'ma?

Has anyone left me a message this morning?
[lit.: Is there someone (who) has left me a message ... ]

## Does neb yma'n gwybod dim am y peth

No-one here knows anything about it
[lit.: There is no-one here (who) knows ... ]

## 259 Special uses of the existential verb

There are two main circumstances where Welsh uses the existential verb and English does not:
(a) to express possession - because the Welsh phrasing of I've got a new car is lit. 'There is a new car with me'. This is dealt with in full in XXXVIII.
(b) with modal expressions using rhaid or rhaid-type constructions because expressions such as I must . . . are phrased in Welsh as (literally) 'There is a necessity for me to .... .' See $\S \mathbf{3 4 9}$.

## 260 GWNEUD AS AN AUXILIARY

This common verb meaning to do is used as an auxiliary (i.e. with another verb) in the following instances:
(a) to form a preterite (past) tense (see §298)
(b) to form a future tense (see §306)
(c) in certain set constructions:

Nei di . . . ?/Newch chi ${ }^{\circ}$. . . ? Will you . . . ? (see §382)
Nawn ni . . . Let's . . . (see §307)

## 261 DDARU AUXILIARY

This auxiliary verb is found only in the N and is used solely for forming the past tense (see §301).

## 262-289 PERIPHRASTIC TENSES

## 262 PERIPHRASTIC TENSES - GENERAL REMARKS

The broad principles of periphrastic tenses in Welsh are outlined in §210, as are their syntactic implications in opposition to inflected tenses. For an overview of the tense-system in Welsh showing the relationship and interaction between periphrastic and influenced tenses, see §211.

Most of the periphrastic tenses in Welsh use bod to be as the auxiliary verb and it is these that will be dealt with below. Gwneud $d o$ is used as an auxiliary for alternative periphrastic formations of the preterite and future and ddaru is used in the N for an alternative (and very common) periphrastic preterite. These non-bod periphrastic tenses are examined under the inflected preterite ( $\$ \S 298, \mathbf{3 0 1}$ ) and the inflected future ( $\$ \mathbf{3 0 6}$ ).

Using traditional terminology, and with possible rough 1st pers. sing. English correspondences given for each, the periphrastic tenses may be grouped into four pairs as follows:

| present (with yn) (see §263) | (I do, am doing) |
| :--- | :--- |
| perfect (with wedi) $($ see §268) | (I have done) |
| imperfect (with yn) (see §270) | (I was doing) |
| pluperfect (with wedi) (see §273) | (I had done) |
| future (with yn) (see §274) | (I will do) |
| future perfect (with wedi) (see §276) | (I will have done) |
| conditional (with yn) (see §278) | (I would do) |
| conditional perfect (with wedi) (see §288) | (I would have done) |

In each pair, both tenses are formally identical in Welsh except that the first uses yn to link the auxiliary bod to the VN, while the second uses wedi. VNs are not mutated after $\mathbf{y n}$ or wedi.
It should be borne in mind here that the above translations are for guidance only. The actual correspondences between Welsh and English tenses are more complex than might be inferred from the above, and are explained separately for each tense below.

The above tenses can be formed with all VNs.

This is formed with the present tense of bod (see §227) $+\mathbf{y n}+\mathrm{VN}$ of the verb in question. Examples:

## Dach chi'n darllen y papur newydd 'na?

Are you reading that paper?

## Ydy dy ffrind yn dod 'da ni hefyd?

Is your friend coming with us as well?

## Dw i ${ }^{\circ}$ ddim yn siarad Cymraeg yn rhugl, ond mae nghymydog i'n helpu fi

I don't speak Welsh fluently, but my neighbour is helping me

## Mae tad Ioan yn cystadlu yn y treialon ĉ̂n defaid eleni

Ioan's father is competing in the sheepdog trials this year
Maen nhw'n mynd i Tenerife am ${ }^{\circ}$ ddeufis
They're going to Tenerife for two months

## 264

PRESENT TENSE WITH PRESENT MEANING
The most important thing to remember about the Welsh present tense is that it does the job of two distinct tenses in English. These are: $I d o$ and $I$ am doing. These mean different things in English (the first has a habitual or 'repeated action' sense, while the second has an 'immediate' sense) and are not interchangeable. In Welsh no distinction is made. (In theory, though not so frequently in practice as with the present, this is equally true of all periphrastic tenses). Therefore a present tense sentence can have two translations:

Mae'r dyn 'na'n darllen y Daily Telegraph
(a) That man is reading the Daily Telegraph
(b) That man reads the Daily Telegraph

The meanings of (a) and (b) are quite distinct in English: (a) describes what the man is doing at the moment, while (b) states a more general fact and implies habitual action with no particular reference to the present. In this sense, then, the Welsh sentence as it stands is ambiguous (though context or additional words often remove the uncertainty). The difference in the English sentences is even more apparent in the question forms, where again Welsh makes no distinction:

## Ydy'r dyn 'na'n darlen y Daily Telegraph?

(a) Is that man reading the Daily Telegraph?
(b) Does that man read the Daily Telegraph?

Similarly, then, some of the examples in $\$ 263$ above could have alternative translations, e.g. Do you read that paper? (instead of Are you reading ... ?). Note that the fourth example has its ambiguity removed by the timeword eleni this year, and that not all the examples are capable of alternative translations.

## 265 PRESENT TENSE WITH FUTURE MEANING

The final example in §263 - Maen nhw'n mynd i Tenerife am ${ }^{\circ}$ ddeufis - is a case where there can be no present tense ambiguity because the meaning is not present but future (they have not yet gone to Tenerife). This usage is common in English also, and in this case, unusually, the -ing form of the present alone is acceptable - i.e. not *They go to Tenerife for two months because present time is not involved. The situation is simpler in Welsh, where Maen nhw'n mynd can mean (according to context):

> They go [habitual]
> They are going [action happening now]
> or They are going [sometime in the future]

Where a situation is described which began in the past and is still going on now, as in We've lived in this area for three years [and we're still here], the conjunction ers since is used, generally with the present.

## Dan ni'n byw yn yr ardal 'ma ers tair blynedd

We've lived in this area for three years [lit. We are living . . . since . . .]
Influence of English, however, makes the perfect an acceptable alternative in this construction in many areas:

## Dan ni wedi byw yn yr ardal 'ma ers tair blynedd

Asking How long . . . ? a situation has existed up till now involves Ers pryd ... ? (Since when ... ?), again with present or perfect alternatives:

Ers pryd dych chi i gyd yn aros fan hyn, 'te? [pres]
or: Ers pryd dych chi i gyd wedi bod yn aros fan hyn, 'te? [perf]
How long have you all been waiting here, then?
Ers pryd mae Elen yn llysieuwraig? [pres]
or: Ers pryd mae Elen wedi bod yn llysieuwraig? [pers]
How long has Elen been a vegetarian?

267 Habitual present
Where a repeated or habitual action, or continuous state, is referred to, Welsh uses the future of bod, rather than the present, $+\mathbf{y n}+\mathrm{VN}$ :
'Dda i'n cysgu'n ysgafnach yn yr Ha
I'm a lighter sleeper in the summer
See $\S 313$ for this special use.

## 268 FORMATION OF THE PERFECT TENSE

This is formed exactly as the present (see §263), except that wedi is used to link bod to the VN instead of yn. Compare:

Mae'n cymydog $\boldsymbol{y n} \boldsymbol{g}$ gwerthu ei ${ }^{\circ} \mathbf{d} \hat{\mathbf{y}}$
Our neighbour is selling his house
Mae'n cymydog wedi gwerthu ei ${ }^{\circ}$ d $\hat{y}$
Our neighbour has sold his house

## Dw i'n hala llythyr atat ti

I'm sending you a letter

## Dw i wedi hala llythyr atat ti

I've sent you a letter

## Ydyn nhw'n chwilio am fflat yn y ${ }^{\circ}$ dre?

Are they looking for a flat in town?
Ydyn nhw wedi chwilio am fflat yn $y^{\circ}$ dre?
Have they looked for a flat in town?

## Dyw Sioned ${ }^{\circ}$ ddim $\boldsymbol{y n}$ astudio llenyddiaeth $0^{\circ}$ gwbwl

Sioned isn't studying literature at all

## Dyw Sioned ${ }^{\circ}$ ddim wedi astudio Ilenyddiaeth $0^{\circ}$ gwbwl

Sioned hasn't studied literature at all
It is important to note that the formal difference between the present and perfect in English is much greater than in Welsh - English uses different auxiliaries (and sometimes no auxiliary at all in the present), and also changes the form of the other verb to a participle for the perfect. Welsh always uses bod as auxiliary in both tenses, and leaves the VN unchanged. In fact, the only difference between the two in Welsh at all is the choice of yn or wedi.

The distribution of the perfect in Welsh is almost identical to that of English, with the exception of ers explained above (see §266).

## 269 HEB $^{\circ}$ ('WITHOUT') FOR ${ }^{\circ}$ DDIM WEDI

The preposition heb ${ }^{\circ}$ without is used as an alternative to ${ }^{\circ} \mathbf{d d i m}$ wedi, especially in the perfect - He has not bought the tickets is phrased as He is without buying the tickets. This rephrasing requires two changes:
(a) removing the NEG form of bod that would have gone with the ${ }^{\circ} \mathbf{d d i m}$ and substituting the AFF equivalent (this does not hold true for all speakers, however)
(b) converting to the SM form of the VN (after heb ${ }^{\circ}$ ):
(Dyw e ${ }^{\circ}$ ddim wedi prynu’r tocynnau)
Mae e heb ${ }^{\circ}$ brynu'r tocynnau
(some speakers: Dyw e heb ${ }^{\circ}$ brynu . . .)
Further examples:

> Dan ni ${ }^{\circ}$ ddim wedi cysylltu â'r swyddfa 'to Dan ni heb ${ }^{\circ} \mathbf{g y s y l l t u}$ â'r swyddfa 'to We haven’t got in touch with the office yet

Dyw'r rhan ${ }^{\circ}$ fwya o'r ymwelwyr ${ }^{\circ}$ ddim wedi cyrraedd Mae'r rhan ${ }^{\circ}$ fwya o'r ymwelwyr heb ${ }^{\circ}$ gyrraedd
Most of the visitors haven't got here

## Stopiwch nhw - dydyn nhw ${ }^{\circ}$ ddim wedi talu <br> Stopiwch nhw - maen nhw heb ${ }^{\circ}$ dalu

Stop them - they haven't paid
This use of heb ${ }^{\circ}$ is also possible with the other wedi tenses.

## 270 FORMATION OF THE IMPERFECT TENSE

This is formed using the imperfect of $\mathbf{b o d}($ see $\S \S 238,239)+\mathbf{y n}+$ VN. It normally corresponds in meaning to the English continuous past I was ... -ing etc. Examples:

O'n i'n cerdded heibio i'r swyddfa ${ }^{\circ}$ bost pan ${ }^{\circ}$ weles ife
I was walking past the post-office when I saw him
Oedd "mrawd i'n sôn am hyn wrthot ti neithiwr?
Was my brother talking to you about this last night?

## Doedd y planhigion ${ }^{\circ}$ ddim yn edrych yn rhy iach

The plants weren't looking too healthy
Sometimes the English simple past is the more appropriate translation, especially where the verb in question is stative rather than dynamic (see Glossary).

## O'n i'n meddwl byddai fe'n dweud hynny

I thought he'd say that [rather than: I was thinking . . .]

## Doedd y ty ${ }^{\circ}$ ddim yn perthyn iddi ${ }^{\circ}$ bryd hynny

The house didn't belong to her then
[not: * . . . wasn't belonging . . .]
O’t ti’n gwybod ${ }^{\circ}$ fod Dafydd wedi'i ${ }^{\circ}$ daro'n sâl?
Did you know that Dafydd had been taken ill?
[not: *Were you knowing . . . ?]
See also §303.

271 Ers and the imperfect tense
In sentences with ers since, the imperfect is often found where a pluperfect would be used in English:

Oedd y teulu'n byw yno ers deng ${ }^{\text {nmlynedd }}$
The family had lived there for ten years
Compare §266. See also §503 for ers.

272 Pan $^{\circ}$ and the imperfect tense
As I was . . - -ing etc. can be translated using pan when + the imperfect:
Pan o'n i'n mynd i'r gwely, ${ }^{\circ}$ ges $\mathbf{i}^{\circ}$ ganiad ffôn gynno fo
As I was going to bed, I got a phone-call from him
For an alternative construction for as I was ...-ing with wrth ${ }^{\circ}$, see $\S 503$.

## 273 FORMATION OF THE PLUPERFECT TENSE

This is formed exactly as the imperfect (see §270), except that wedi is used to link bod to the VN instead of yn. Compare:

O'n i'n siarad ag e y diwrnod o'r blaen
I was speaking to him the day before
O'n i wedi siarad ag e y diwrnod o'r blaen
I had spoken to him the day before
Doedd hi ${ }^{\circ}$ ddim $\boldsymbol{y n}$ gofalu'n iawn am yr anifeiliaid
She wasn't looking after the animals properly
Doedd hi ${ }^{\circ}$ ddim wedi gofalu'n iawn am yr anifeiliaid
She hadn't looked after the animals properly
O'ch chi'n sgrifennu ati hi'n rheolaidd?
Were you writing to her regularly?

O'ch chi wedi sgrifennu ati hi'n rheolaidd?
Had you written to her regularly?

## 274 FORMATION OF THE FUTURE TENSE

The periphrastic future (Future II) is formed with the future of bod (see §246) + yn + VN. Examples:

## Bydd y gweddill yn cysgu yn y pebyll

The rest will sleep in the tents
${ }^{\circ}$ Fydd Sioned ${ }^{\circ}$ ddim yn mynd i'r ${ }^{\circ} \hat{\mathbf{W}} \mathbf{y l}$ eleni
Sioned won't be going to the Festival this year

## Fe ${ }^{\circ}$ fyddwch chi'n gweld ar unwaith beth maen nhw wedi ${ }^{\circ}$ wneud i'r lolfa

You'll see at once what they've done to the lounge

## Mi ${ }^{\text {'fyddwn ni'n trafod hyn oll gyda'n cyfreithwyr yfory }}$

We'll discuss all this with our lawyers tomorrow
Note that there is the same ambiguity of translation (between continuous and non-continuous) with Future II as with the present: Bydd y gweddill yn cysgu ... can mean either The rest will sleep ... or The rest will be sleeping . . . , and similarly for most instances of Future II.

This periphrastic tense is also used as a habitual present - Bydda i'n mynd yno ${ }^{\circ}$ bob wythnos I go there every week. See $\$ 313$.
For Future I (inflected), see §304.

275 'Will you . . ?'
It is worth remembering with the future that some sentences beginning Will you . . ? in English are ambiguous: Will you call round tomorrow?' can be (a) a simple question about a future event, or (b) a polite request (since the formula for these in English uses Will you ... ?' with no particular sense of future). There are two possible translations for this in Welsh, then, depending on the sense:
(a) ${ }^{\circ}$ Fyddwch chi'n galw draw yfory?
(b) Newch chi ${ }^{\circ}$ alw draw yfory?
(and similarly for $\mathbf{t i}$ modes of address - ${ }^{\circ}$ Fyddi di’n ... ?; Nei di ... ? )
Polite requests with $\mathbf{N e i} \mathbf{d i} / \mathbf{N e w c h}$ chi are dealt with under $\S \mathbf{3 8 2}$.

## 276 <br> FORMATION OF THE FUTURE PERFECT

This is formed in exactly the same way as Future II (see §274), except that wedi is used to link bydda $\mathbf{i}$ etc. to the VN instead of $\mathbf{y n}$. Compare:

Bydda i'n gadael cyn iti ${ }^{\circ}$ gyrraedd, mae'n ${ }^{\circ}$ debyg
I'll probably leave before you arrive
Bydda i wedi gadael erbyn iti ${ }^{\circ}$ gyrraedd, mae'n ${ }^{\circ}$ debyg
I'll probably have left by the time you arrive
Further examples of the future perfect:
${ }^{\circ}$ Fydd Caryl wedi ffonio drwodd erbyn hyn?
Will Caryl have phoned through by now?

## Trwy ennill yr hawl, fe ${ }^{\circ}$ fydd $\mathbf{y}$ cwmni wedi cyflymu'r ${ }^{\circ}$ broses $o$ ${ }^{\circ}$ werthu soseri lloeren

In winning the right, the company will have speeded up the process of selling satellite dishes

## ${ }^{\circ}$ Fyddan nhw ${ }^{\circ}$ ddim wedi cael cyfle $\mathbf{i}^{\circ}$ ddadlwytho 'to

They won't have had a chance to unload yet

## $\mathbf{M i}{ }^{\circ}$ fyddwch chi i gyd wedi derbyn copïau o’r adroddiad erbyn hyn

You will all have received copies of the report by now

## 277 THE CONDITIONAL TENSE

While the conditional (would ...) is usually formed with the conditional of bod (see $\S \mathbf{2 4 8}$ ) $+\mathbf{y n}+\mathrm{VN}$, on the same principles as the other periphrastic tenses preceding, its status is rather more complex for the following reasons:
(a) There are two sets of conditional forms of bod (see §248) To some extent they are interchangeable, but there are some important differences in usage. This is also true, therefore, for verbs using them as auxiliaries.
(b) An inflected conditional does exist in Welsh, and is given preference in certain well-defined circumstances. It is dealt with under inflected tenses (see §§314-319).
(c) If-sentences sometimes require a conditional, and sometimes not. For convenience, the problems this question presents for the English speaker, and their solutions, are discussed under the conditional (see §279ff. below).

## 278 FORMATION AND MEANING OF THE CONDITIONAL TENSE

As explained above, the principles of the periphrastic conditional are the same as for other periphrastic tenses: byddwn $\mathbf{i}$ etc. or baswn $\mathbf{i}$ etc. (see §248) are used with yn + VN. Examples:
$\mathbf{M i}{ }^{\circ} \mathbf{f y d d e c h}$ chi'n aros amdano fe trwy'r dydd, credwch chi fi!
You'd be waiting for him all day, believe me!
${ }^{\circ}$ Fasai'r ${ }^{\circ}$ ddau ${ }^{\circ}$ ddyn draw fan 'na'n helpu ni, tybed
I wonder would those two men over there help us.
${ }^{\circ}$ Fyddai neb yn rhoi ${ }^{\circ}$ fawr $0{ }^{\circ}$ goel ar hynny
Nobody would give much credence to that
Sometimes the conditional translates English should - see §339.
The byddwn conditional (but not the baswn) is also used to describe a habitual action in the past - byddwn i'n mynd yno ${ }^{\circ}$ bob wythnos $I$ used to go there every week. See also $\$ 319$.

## 279 'IF-SENTENCES’: CONDITIONAL OR NOT?

All $i f$-sentences by definition imply conditions, but these conditions fall into two broad types:
(a) 'open' conditions - where the condition may possibly be fulfilled;
(b) 'closed' or 'unreal' conditions - where the condition is regarded as unlikely or impossible to fulfil.

These two types may be illustrated in English as follows:
(a) If Freddie comes to the party tonight, I'll tell him.
(b) If Freddie came [or were coming] to the party tonight, I'd tell him.

The sense difference between the two is that:
(a) implies that Freddie may well be coming, even though the speaker doesn't yet know one way of the other, while
(b) implies that Freddie definitely isn't coming - the speaker would tell him, but he can't.

The difference in form is best seen in the part of the sentence without if:
(a) has a future - I'll tell him, while
(b) has a conditional - I'd tell him.

The $i f$-clauses in these sentences, however, are misleading because English does not use the same tense in both clauses - i.e. we do not say in English 'If Freddie will come to the party, I will tell him', nor do we say (at least in

British English) 'If Freddie would come to the party, I would tell him'. But since all if-sentences have an accompanying second non-if clause (giving details of what will or would happen on the condition stated), this non-if test in English is sufficient in itself to determine whether a conditional is required in Welsh, because whatever is used here in English is used in both if and non-if parts in Welsh. Generally the relationship between ifsentences in the two languages is as follows:
> open conditions: (E) if + present, future in other clause
> (W) if + future, future in other clause
> closed conditions: (E) if + past, conditional in other clause
> (W) if + conditional, conditional in other clause

Note, incidentally, that the order of the 'if-' and 'non-if' clauses can be reversed with no change of sense: If we're late, they'll be cross or They'll be cross if we're late. This is as true in Welsh as in English.

Welsh, then, has the option of if + future (for neutral conditions) or if + conditional (for hypothetical conditions); but it draws an even sharper distinction between the two than does English, because the word 'if' itself is different in each case: os (open) and pe (closed). In other words, the choice in Welsh is os + future or pe + conditional.

The example open sentence above is therefore:

## Os daw Freddie i'r parti, weda i wrtho fe <br> or Os bydd Freddie'n dod i'r parti, bydda i'n dweud wrtho fe

depending on whether Future I or II is chosen (any combination in either or both parts is in fact possible).

The closed $i f$-sentence, however, cannot be attempted until the mechanics of pe have been investigated.

## 280 <br> PE ('IF’) IN CLOSED CONDITIONS

$\mathbf{P e}$ is used not only with both forms of the conditional of bod listed in §248 (baswn i etc.), but also with a number of variations on the theme. For example, if I were can appear in spoken Welsh not only as

## pe byddwn i

and pe baswn $i$
but also as:
pe bawn i
pe tawn i
and pe taswn i

Note that all these have the same unreality ending -wn i, and are conjugated exactly the same way as byddwn/baswn; but pe bawn $i$ and pe tawn $\mathbf{i}$ lose the -a- before 3rd pers. sing. ending -ai, i.e not *pe baai but pe bai.

The alternative forms including $\mathbf{t}$ - are distinctive enough without the pe for it to be omitted in normal speech, so tawn $\mathbf{i}$ and taswn $\mathbf{i}$ are heard for if $I$ were.

Pe byddwn i and (pe) taswn i are promoted in schools and officially, but all variants are likely to be encountered in one part of Wales or another.

The closed condition example sentence, therefore, might read:

## Pe byddai Freddie'n dod i'r parti, byddwn i'n deud wrtho

or
Tasai Freddie'n dod i'r parti, swn (= baswn, see §248(e)) i'n deud wrtho with other versions possible. Note also that there is nothing to stop, say, byddwn appearing in one half of the sentence and (pe) taswn in the other, though learners are generally advised to use either both -dd- forms or both $-s$ - forms in the one sentence.

Further examples:
Byddai Eleri'n pasio'i ${ }^{\text {hphrawf pe bai ychydig mwy o hyder 'da hi }}$
Eleri would pass her test if she had a bit more confidence

## Basai fo'n mynd o'i ${ }^{\circ}$ go tasai fo'n clywed 'ny

He'd go mad if he heard that

## Pe bawn i'n rhoid yr arian iti, ${ }^{\circ}$ fyddet ti’n prynu fe drosta i?

If I gave you the money, would you buy it for me?
Se fe ${ }^{\circ}{ }^{\mathbf{d} d i m}$ yn ymddwyn fel 'na tasai ei ${ }^{\circ}$ gariad yn y stafell
He wouldn't behave like that if his girlfriend was in the room

## Taswn i yn dy ${ }^{\circ}$ le di, swn $\mathrm{i}^{\circ}{ }^{\text {ddim }}$ yn cymryd hwnna'n ${ }^{\circ}$ ganiataol

 I wouldn't take that for granted if I were you [lit. if I were in your place]
## 281 NON-USE OF PERIPHRASTIC CONDITIONAL

The modals gallu/medru (see §329) and hoffi/leicio/caru (see §341) although they can be used with byddwn/baswn, are more likely to be found with unreality endings (see $\S \$ \mathbf{2 9 0}, \mathbf{2 9 1}$ ): gallwn i rather than byddwn i'n gallu. Both are heard, however.

The four irregular verbs mynd, dod, gwneud and cael have special conditional forms (see §§315-317) (some of them restricted to certain dialect areas), which are often heard instead of periphrastic constructions - Nelwn i mo hynny I wouldn't do that as well as Swn i ddim yn gwneud hynny. Again, both are current usage.
Otherwise, the inflected conditional (see §314) is something of a rarity in the modern language, except in certain constructions with more common verbs. These days ${ }^{\circ}$ Fyddwn $\mathbf{i}{ }^{\circ}$ ddim yn byta hynny is more likely than ${ }^{\circ}$ Fytwn i mo hynny for I wouldn't eat that. But see $\S 339$ for details and exceptions.

## 282 OS ('IF') IN OPEN CONDITIONS

As explained in §279, open conditions are generally expressed with os + future. This can be Future I (inflected) or II (periphrastic), but Future I is neater and is often preferred, at least in the $i f$-clause - if anything, Future II is more likely in the non-if clause. But all this is a matter more of frequency than correctness. Examples:

Os ${ }^{\circ}$ gymeri di'r pecynnau 'ma, byddwn ni’n rhoi'r lleill yn ôl yn y car If you take these packages, we'll put the others back in the car

Os dewch chi'n ${ }^{\circ}$ gynnar, bydd digon $o^{\circ}$ fwyd $\mathbf{i}{ }^{\circ}$ bawb, mae'n ${ }^{\circ}$ debyg If you come early there'll probably be enough food for everyone

## Os galwi di draw bore fory, bydd y pethau'da fiyn ${ }^{\circ}$ barod $\mathbf{i t i}$

If you call round tomorrow morning I'll have the things ready for you
Note: the gwneud-future (nai-see §306) is also possible, especially in the non-if clause where intention is implied:

Os digwyddith hyn 'to, na ${ }^{\circ}{ }^{\circ}$ roi gwybod $i$ chi ar unwaith
If this happens again I'll let you know at once

## 283 Os and tenses other than future

The inherent impossibility of closed conditions makes time an irrelevant factor for them (for this reason they always occur with unreality verbs and endings). Open conditions, on the other hand, can refer to events that:
will happen (if he comes tomorrow)
are happening (if he is still looking at me)
have happened (if she has already arrived)
For this reason, os is more versatile with regard to tenses used after it than pe.

284 Os and the present tense
While the future is very common in open if-clauses (because they often refer to events that have not yet happened), the present is by no means excluded if the sense demands it. Note that, in this case, 3rd pers. sing. is ydy/yw and not mae and 3rd pers. pl. is ydyn, not maen.

Os yw Gwenith yn sâl heddiw, nawn ni ${ }^{\circ}$ ohirio popeth tan yfory If Gwenith is ill today, we'll put everything off till tomorrow

In this example, the implication is clearly that Gwenith is ill at the time of speaking, and so the present is appropriate in the $i f$-clause. Further examples:

Chi sy ar ${ }^{\circ}$ fai os dyn ni ar y ffordd anghywir
It's your fault if we're on the wrong road
Os dw i'n cofio'n iawn, yn y stryd nesa rhywle maen nhw'n byw
If I remember rightly, they live somewhere on the next street

## 285 Os and the perfect tense

The perfect is also used after os if the sense requires:
Os ydyn nhw wedi camddeall rhywbeth, esbonia fe 'to iddyn nhw If they have misunderstood something, explain it to them again
Os ydy hi wedi cyrraedd yn ${ }^{\circ}$ barod, $\mathrm{fe}{ }^{\circ}$ welwch chi ei ${ }^{\mathrm{h}}$ char tu allan If she's already arrived, you'll see her car outside

## 286

Os and the future perfect tense
The future perfect can appear after $\mathbf{0 s}$ where a perfect tense event is viewed in advance:

Os bydd hi wedi ailfeddwl pan ffoniwch chi heno, rhowch ${ }^{\circ}$ wybod i mi If she's had second thoughts when you phone tonight, let me know
Here the event of the subject changing her mind is not perceived as having happened at the time of speaking (therefore bydd), but is anticipated perhaps to have happened (wedi) by the time the phone call is made.

## 287 Os na ${ }^{\circ}$... - negative open conditions

Negative open conditions use os na ${ }^{\circ}$ (or MM) (nad before vowels) with optional ${ }^{\circ}$ ddim after the verb:

Os na ${ }^{\circ}$ driwch chi nawr, ${ }^{\circ}$ gewch chi ${ }^{\circ}$ ddim cyfle eto
If you don't try now, you won't get another chance

Os nad yw'ch ffrind yn ${ }^{\circ}$ fodlon helpu, pam ${ }^{\circ}$ fod efan'ma?
If your friend isn't willing to help, why is he here?

## 288 <br> FORMATION OF THE CONDITIONAL PERFECT TENSE

The conditional perfect (would have . . .) is formed in exactly the same way as the conditional (see §278) except that wedi is used to link byddwn/ baswn, etc. to the VN instead of yn. Compare:
${ }^{\circ}$ Fasai hi ${ }^{\circ}$ ddim yn caniatáu'r ${ }^{\circ}$ fath ${ }^{\circ}$ bethau
She wouldn't allow such things
${ }^{\circ}$ Fasai hi ${ }^{\circ}$ ddim wedi caniatáu'r ${ }^{\circ}$ fath ${ }^{\circ}$ bethau
She wouldn't have allowed such things
Further examples:
Byddai'n gweithwyr ni wedi gwneud y jobyn yn ${ }^{\circ}$ wahanol
Our workers would have done the job differently
${ }^{\circ}$ Fyddet ti wedi derbyn y cynnig?
Would you have accepted the offer?

## Wedes $\mathbf{i}$ wrtho fo $\mathbf{y}$ baswn $\mathbf{i}$ wedi trefnu'r ${ }^{\circ}$ daith 'n hun taswn $\mathbf{i}$ wedi gwybod amdani

I told him I would have organized the trip myself if I had known about it

In the last example, an if-clause appears with wedi - compare the following:
Taswn i/Pe byddwn i/Pe bawn i, etc. 'n gwybod If I knew
Taswn i/Pe byddwn i/Pe bawn i, etc. wedi gwybod If I had known
Os cannot be used with the conditional perfect, any more than it can with the conditional (see §279).

Further examples of conditional perfect $i f$-clauses:
Sen ni wedi llwyddo pe byddai'r glaw wedi peidio am awr neu ${ }^{\circ}$ ddwy We would have managed it if the rain had stopped for an hour or two
$\mathrm{Fe}^{\circ}{ }^{\circ} \mathbf{f y d d a i}{ }^{\circ}{ }^{\circ}$ dre 'ma wedi edrych $\mathbf{y n}{ }^{\circ}$ dra gwahanol pe byddai'r ffatri ${ }^{\circ}$ ddim wedi'i sefydlu ochor draw i'r afon
This town would have looked quite different if the factory hadn't been set up on the other side of the river

The addition of bod yn in wedi-tenses gives them a continuous sense, corresponding to English have been . . . -ing, had been . . . -ing etc. Apart from this additional element, they work in exactly the same way as ordinary wedi-tenses. Compare:

## Mae'r ${ }^{\text {ºbobol }}$ 'na wedi dysgu Cymraeg

Those people have learnt Welsh
Mae'r ${ }^{\circ}$ bobol 'na wedi bod yn dysgu Cymraeg
Those people have been learning Welsh

## Dan ni wedi aros yn ${ }^{\circ}$ ddigon hir rwan

We've waited long enough now

## Dan ni wedi bod yn aros am oriau

We've been waiting for hours

## Oedd e wedi darllen y llyfr o’r blaen

He had read the book before
Oedd e wedi bod yn darlen y llyfr drwy'r bore
He had been reading the book all morning
Other tenses are possible, though less common:

## Byddwn ni wedi siarad ag e . . .

We will have spoken to him ...

## Byddwn ni wedi bod yn siarad ag e ... <br> We will have been speaking to him ...

## Sa fo wedi galw ...

He would have called ...
Sa fo wedi bod yn galw
He would have been calling

## Pe byddet ti wedi teithio . . .

If you had travelled ...
Pe byddet ti wedi bod yn teithio ...
If you had been travelling . . .

## 290-347 INFLECTED TENSES

## 290 INFLECTED TENSES - GENERAL REMARKS

There are three sets of endings or inflections for the verb in spoken Welsh. All are added to the verb-stem in the same way, and the verb-stem does not change, except for in a very few cases, e.g. with non-past impersonal/ autonomous -ir, which sometimes alters a vowel in the stem (see $\S 370(b)$ ) and in bod be which can use two distinct stems (see §218(e)). Each set of inflections comprises six distinctive forms, corresponding to 1st, 2nd and 3 rd persons sing. and pl. The personal pronouns follow immediately on the inflections, and are omitted only in certain restricted circumstances (see §293(b)).

Different time/aspect profiles are conveyed by the different sets of inflections:
(a) NON-PAST time
(b) PAST time
(c) UNREALITY

Non-past may be taken to mean present/future, though to all intents and purposes the predominant sense in which these inflections are used nowadays is the future. Some instances of these endings with present meaning will be pointed out.

Past carries the sense not only of time, but also of completion of the action.
Unreality is used in hypothetical situations, or where the action is thought unlikely to happen, or is impossible.

## 291 INFLECTIONS FOR NON-PAST, PAST AND UNREALITY

|  |  | Non-past | Past | Unreality |
| :--- | :--- | :--- | :--- | :--- |
| Sing. | 1st | -a | -es | -wn |
|  | 2nd | -i | -est | -et |
|  | 3rd | -ith(liff) | -odd | -ai |
| Pl. | 1st | -wn | -on | -en |
|  | 2nd | -wch | -och | -ech |
|  | 3rd | -an | -on | -en |

The past and unreality sets are subject to a certain degree of phonetic variation in the spoken language. This aspect will be treated in the relevant sections.

## 292-303 THE PRETERITE TENSE

## 292 GENERAL REMARKS

The preterite is the only tense of the verb in Welsh which makes no use of bod (the future uses bod as an option - see §274). In meaning, it generally corresponds to the simple past tense in English. It has already been mentioned (see §211) that the use and distribution of tenses in Welsh and English is broadly parallel. In particular it should be noted that the relationship between the preterite and perfect (see §268) in Welsh is almost exactly the same as that between the saw - has seen alternatives in English (with a very few exceptions - see §266). In practical terms, then, one can be fairly sure that if the saw option is used in English then the corresponding Welsh usage will be the preterite.

The preterite appears in Welsh, however, in three different guises, with little to choose between them (except that one is restricted to N dialects).

## 293 INFLECTED PRETERITE TENSE (PRETERITE I)

The standard colloquial language and the media favour an inflected form - that is, endings added to the verb-stem (see §205ff). Except for the four irregulars cael, mynd, dod and gwneud (see §296), and bod (see §243), these endings are the same for all verbs:

|  | Singular | Plural |
| :--- | :--- | :--- |
| 1st | -es (i) | -on $(\mathbf{n i})$ |
| 2nd | -est $(\mathbf{t i})$ | -och $(\mathbf{c h i})$ |
| 3rd | -odd $(\mathbf{e} / \mathbf{h i})$ | -on $(\mathbf{n h w})$ |

Notes:
(a) 1st pers. sing. and 2nd pers. sing. are often spelt -ais and -aist respectively. In general this does not reflect modern pronunciation.
(b) In spoken language, the personal pronouns following the verb are nearly always retained, unless the meaning is clear without them. But in writing they are often omitted, giving for example torrais for torres i I cut.
(c) In some parts of Wales, an -s- is sometimes inserted between the stem and the ending in the plural forms, e.g. gwelson ni we saw for gwelon ni; ${ }^{\circ}$ glywsoch chi? did you hear? for ${ }^{\circ}$ glywoch chi?
(d) In some parts of SE Wales, -ws is heard instead of 3rd pers. sing. -odd: Fe atebws e he answered.
(e) The 1st pers. sing. ending with pronoun can sound like -eshi or -ishi in many areas.

## 294 QUESTIONS WITH INFLECTED PAST TENSE

Questions in the past (beginning with Did ...? in English) are expressed simply using SM on the verb:

| Gweles i | I saw |
| :--- | :--- |
| ${ }^{\circ}$ Weles i? | Did I see? |
| Collodd e'r arian | He lost the money |
| ${ }^{\circ}$ Gollodd e'r arian? | Did he lose the money? |

But in practice this distinction seems to have been long disregarded in natural speech, with the SM being used increasingly with all verb-forms carrying endings (except perhaps the imperative), so one is quite likely to hear ${ }^{\circ}$ Weles i ti ddoe I saw you yesterday as often, if not more often, than Gweles .... .

A similar uncertainty exists with the negative. Officially, one is supposed to use AM where possible, but otherwise SM. This is the so-called Mixed Mutation. So I didn't lose anything would be ${ }^{\mathbf{h}}$ Cholles $\mathbf{i}^{\circ} \mathbf{d d i m}$ byd (AM possible with $\mathbf{C}$ ), while I didn't see anything would be ${ }^{\circ}$ Weles $\mathbf{i}^{\circ}{ }^{\circ} \mathbf{d d i m}$ byd (no AM possible with $\mathbf{G}$, so SM, which is possible). But so many native speakers use ${ }^{\circ}$ Golles $\mathbf{i}{ }^{\circ} \mathbf{d d i m}$ byd here that it is clear that SM is gaining ground in all situations. The media tend to follow the more complex pattern, though erratically.

## 295 MO WITH DIRECT OBJECTS

'Specific' direct objects (see $\$ \mathbf{3 5}$ for definition of 'specific' in this context) of negative inflected verbs - either preterite or future - require mo, a contraction of $\operatorname{dim} \mathbf{o}$ (nothing of), by a rule of Welsh which does not allow dim to be directly followed by a 'specific' noun or pronoun:
${ }^{\circ}$ Welson ni ${ }^{\circ} \mathbf{d d i m}+\mathbf{y}^{\circ}$ ddamwain becomes ${ }^{\circ}$ Welson ni mo'r ${ }^{\circ}$ ddamwain We didn't see the accident
${ }^{\circ}$ Dalodd $\mathbf{e}^{\circ} \mathbf{d d i m}+\mathbf{y}$ bil becomes ${ }^{\circ}$ Dalodd e mo'r bil
He didn't pay the bill
With pronouns, mo combines to give the following forms:
Singular
mo(ho)no (f)i
mo(ho)not ti
mo(ho)no fo
mo(ho)ni hi

Welsoch chi mono fo?
Helpodd Sian mono fi

Plural mo(ho)non ni<br>mo(ho)noch chi<br>mo(ho)nyn nhw

Didn't you see him?
Sian didn't help me

Occasionally the longer forms mohono i, mohonot ti etc. (cf. o, §462) are heard.

## 296 IRREGULAR PRETERITES - MYND, GWNEUD, DOD AND CAEL

These four irregular verbs are best approached initially as sharing the same basic pattern. In fact, regional variation complicates the picture somewhat, but this is a matter for the individual and depends on local usage. The simplest pattern is as follows (non-mutated forms for dod and cael):

| Sing. |  | mynd | gwneud | dod | cael |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1st | es $\mathbf{i}$ (I went) | nes i (I did) | des $\mathbf{i}$ (I came) | ces $\mathbf{i}$ (I got) |
|  | 2nd | est ti | nest ti | dest ti | cest |
|  | 3 rd | aeth e/hi | naeth e/hi | daeth e/hi | caeth e/hi |
| Pl. | 1st | ae |  | dae | cae |
|  | 2nd | aethoch chi | naethoch chi | daethoch chi | caethoch chi |
|  | 3 rd | aethon nhw | naethon nhw | daethon nhw | caethon nhw |

Notes:
(a) In some parts of Wales, cael does not go like the other three: 3rd pers. sing. cafodd, 1st pers. pl. cafon or cawson, 2 nd pers. pl. cafoch or cawsoch, 3rd pers. pl. cafon or cawson; cafodd, cawsoch and cawson are generally promoted as standard these days.
(b) Both dod and cael are very frequently heard with SM in virtually all circumstances, reflecting general practice with inflected verbs (see §11(d)): ${ }^{\circ}$ ddes i I came, ${ }^{\circ}$ ges i I got.
(c) Inflected forms of gwneud nearly always drop both the $\mathbf{g}$ - and the following -w-. Quite often the VN does the same (neud).
(d) Many regions have ddôth $\mathbf{e} / \mathbf{h i}$ for ddaeth $\mathbf{e} / \mathbf{h i}$ he/she came.
(e) Many regions replace -th- in the pl. with -s-: (a)eson nhw they went instead of aethon nhw; pryd d(a)esoch chi? when did you come? etc.
(f) The preterite of gwneud is itself used to form an alternative preterite for other verbs (see §298).

Examples of the irregular preterites:
Pryd ${ }^{\circ}$ gaeth e'r neges?
When did he get the message?

## Be ${ }^{\text {o }}$ gest ti i ${ }^{\prime}$ Dolig eleni?

What did you get for Christmas this year?
Fe aethon ni mas am awr neu ${ }^{\circ}$ ddwy, ac wedyn dod yn ôl
We went out for an hour or two, and then came back

## Dw i'n eitha siwr na ${ }^{\circ}$ ddôth neb draw wrth i mi ${ }^{\circ}$ fod 'ma

I am fairly sure no-one came round while I was here

## Pwy naeth y coffi 'ma? Mae'n erchyll!

Who made this coffee? It's horrible!

## 297 Alternative (periphrastic) formations of the preterite

There are two alternative methods of forming the preterite in spoken Welsh - one using gwneud do as an auxiliary (Preterite II), and the other using ddaru. It is fair to say that, though they are hardly ever encountered in more formal situations, they are every bit as common in speech as the inflected described in §293. They have three distinct advantages, incidentally, for the learner: (a) they avoid the use of the verb-stem, which in many verbs has to be learnt and remembered; (b) they obviate the need for the particle mo, for reasons outlined below; (c) the uncertainty over mutations which is undeniably part and parcel of the Preterite I (see §294) does not arise with auxiliaries (see below).

## 298 PRETERITE WITH GWNEUD (PRETERITE II)

For this method we require the preterite of gwneud itself (I did, you did, etc.)

|  | Singular | Plural |
| :--- | :--- | :--- |
| 1st | nes $\mathbf{i}$ | naethon ni |
| 2nd | nest $\mathbf{t i}$ | naethoch chi |
| 3rd | naeth o/hi | naethon nhw |

Note in passing the fixed SM, and that, in speech, not only the $\mathbf{g}$ - but also the $-\mathbf{w}$ - are dropped from this very common verb. Spellings such as wnes $\mathbf{i}$ reflect what would be a distinctly stilted and over-careful pronunciation.

From here, the process is completed by adding the appropriate verb in its dictionary (VN) form, but with SM after the preceding pronoun subjects (there is no ' $\mathbf{n}$ to block it, because nes $\mathbf{i}$ etc. is not part of the verb bod see $\S \$ \mathbf{1 5}, \mathbf{2 1 5}$ ). In effect, this construction turns I paid ( ${ }^{\circ}$ dales $\mathbf{i}$ ) into I did pay (nes $\left.\mathbf{i}^{\circ} \mathbf{d a l u}\right)$ with no difference in meaning. Note that there is a difference between the two in English, with I did pay serving as an emphatic. There is generally no such connotation in Welsh, and by and large the two methods are interchangeable. See further $\S \mathbf{3 0 0}$.

The affirmative particles $\mathbf{f e}^{\circ} / \mathbf{m i}^{\circ}$ are not normally used with the gwneudpreterite unless particular emphasis is intended:

Nes $\mathbf{i}^{\circ}$ dalu I paid, Mi nes $\mathbf{i}^{\circ}$ dalu I (really) did pay.

Therefore, instead of ${ }^{\circ}$ weles $\mathbf{i}$ etc. as above ( $\left.\S \S 293-294\right)$, we have instead:

|  | Singular <br> 1st <br> nes $\mathbf{i}^{\circ}$ weld | Plural <br> naethon ni ${ }^{\circ}$ weld <br> 2nd <br> nest $\mathbf{t} \mathbf{i}^{\circ}$ weld |
| :--- | :--- | :--- |
| 3rd | naeth $\mathbf{~} /$ /hi ${ }^{\circ}$ weld | naethoch chi ${ }^{\circ}$ weld |
| naeth ${ }^{\circ}{ }^{\circ}$ weld |  |  |

The question forms are exactly the same except for the question-mark at the end, and differing intonation: Naethoch chi ${ }^{\circ}$ weld ... ? - Did you see... ?

The negative forms simply require ${ }^{\circ} \mathbf{d d i m}$ after the pronoun, which blocks the SM to the following VN: Nes $\mathbf{i}^{\circ} \mathbf{d d i m}$ talu I didn't pay. And because in this construction the ${ }^{\circ} \mathbf{d d i m}$ finds itself between the auxiliary verb and the VN, it cannot immediately precede a specified direct object, and so no use of $\mathbf{m o}$ is required. Compare:
${ }^{\circ}$ Welson ni $\boldsymbol{m o}$ 'r ffilm ar y teledu neithiwr
Naethon ni ${ }^{\circ}$ ddim gweld y ffilm ar y teledu neithiwr
We didn't see the film on TV last night

299 Gwneud-preterite used for focus
This auxiliary preterite usage involves, as has been seen, the free-standing VN of the main verb, and therefore also allows the position in the sentence of this main verb to be altered. This is a technique most often associated in Welsh with focus (see $\S \mathbf{1 7}$ for a more general discussion). Compare the following:

## Naeth $0^{\circ}$ wrthod

He refused (normal word-order - neutral statement)

## Gwrthod naeth o

He refused (focused element placed in initial position)
A wider idea can be focused in this way, by placing several elements in the focus position:

Gwrthod y cynnig naeth o He refused the offer
Gwrthod y cynnig yn Ilwyr naeth o He completely refused the offer
Dim ond gofyn nes $i$
I only asked! (dim ond - only)
This useful technique, which is also possible with the gwneud-future (see §306), and with periphrastic tenses using bod, is unavailable with inflected tenses.

## 300 <br> REMARKS ON WELSH AND ENGLISH INFLECTED AND PERIPHRASTIC PRETERITES

It should be noted that Welsh and English share a dual (inflected v. periphrastic) system of forming the preterite:

| [I-infl.] | agores i | I opened | [AFF] |
| :---: | :---: | :---: | :---: |
|  | agores i? | *opened I? | [INT] |
|  | agores $\mathrm{i}^{\circ} \mathrm{ddim}$ | *I opened not | [NEG] |
| [II - peri.] | nes i agor | I did open | [AFF] |
|  | nes i agor? | did I open? | [INT] |
|  | nes $\mathbf{i}^{\circ}$ ddim agor | I did not open | [NEG] |

Where the two languages part on this, however, is that in spoken Welsh the two types are, to all intents and purposes, entirely interchangeable. All six Welsh forms given above as examples are perfectly normal, and comprise mutually equivalent pairs for AFF, INT and NEG. Modern English, on the other hand, uses only a partial combination of the two systems to fill out the minimum requirement of AFF, INT and NEG, discarding two others ${ }^{(*)}$ and reserving I did open for a special use (emphasis).

In practice, this means that any English sentence involving a preterite can be translated in two ways in Welsh - either by the inflected method or the periphrastic:

AFF Fiona bought a new car for her sister last week
[infl.] ${ }^{\circ}$ Brynodd Fiona ${ }^{\circ}$ gar newydd i'w chwaer wythnos diwetha [peri.] Naeth Fiona ${ }^{\text {ºbrynu car newydd i'w chwaer wythnos diwetha }}$
INT Did you see a man go past just now?
[infl.] ${ }^{\circ}$ Welsoch chi ${ }^{\circ}$ ddyn yn mynd heibio gynnau?
[peri.] Naethoch chi ${ }^{\circ}$ weld dyn yn mynd heibio gynnau?
NEG I didn't agree to the conditions in the end
[infl.] ${ }^{\circ}$ Gytunes $\mathbf{i}^{\circ} \mathbf{d d i m}$ i'r amodau yn y diwedd
[peri.] Nes $\mathbf{i}^{\circ}$ ddim cytuno $i^{\prime} r$ amodau yn y diwedd
Since both types are interchangeable in Welsh, with Agoresi and Nesi agor, for example, both translating I opened, the distinction expressed in English between I opened and I did open is lost. The emphatic sense of I did open must be conveyed by use of the affirmative particle $\mathbf{f e}^{\circ} / \mathbf{m i}^{\circ}$ (see §213).

## 301 PRETERITE WITH DDARU

Ddaru (fixed SM) is another auxiliary, originally with the rough idea of to happen. It is used widely in N regions to form the preterite, and has the virtue of greater simplicity even than the gwneud method outlined in §298.

| 1st | Singular <br> ddaru mi ${ }^{\circ}$ weld | Plural <br> ddaru ni ${ }^{\circ}$ weld |
| :--- | :--- | :--- |
| 2nd | ddaru $\mathbf{t i}^{\circ}$ weld <br> 3rd <br> ddaru $\mathbf{o} /$ hi${ }^{\circ}$ weld |  |$\quad$| ddaru chi ${ }^{\circ}$ weld |
| :--- |
| ddaru nhw ${ }^{\circ}$ weld |

Ddaru, therefore, does not change throughout, but simply adds the pronoun (or other subject, of course) and then the VN with SM. Questions and negatives are done in the same way as with gwneud:

Ddaru chi ${ }^{\circ}$ weld ....?
Did you see...?

## Ddaru ni ${ }^{\circ}$ ddim gweld y ffilm neithiwr

We didn't see the film last night
An important point to remember with these two auxiliary constructions is that the VN must have SM in the statement and question patterns because it follows the subject:

Naeth Sioned ${ }^{\circ} d a l u$ 'r bil trydan o'r diwedd p'nawn 'ma
Sioned paid the electricity bill at last this afternoon
Ddaru'r un ola ${ }^{\circ} d d i f f o d d y$ golau wrth ${ }^{\circ}$ fynd allan
The last one switched the light off as he went out

If a yes/no question is phrased using the preterite in Welsh, by whichever method, the answer yes will be do, and the answer no naddo, regardless of person:

## Wedsoch chi wrthyn nhw bod ni'n dod? Do

Did you tell them we were coming? Yes
Nest ti ${ }^{\text {ºbasio dy }}{ }^{\text {obrawf gyrru, 'te? Do }}$
Did you pass your driving test, then? Yes
Ddaru nhw ${ }^{\circ}$ fynd i Iwerddon yn y diwedd? Naddo
Did they go to Ireland in the end? No
For yes/no answers generally, see XLI-XLIII.

With certain types of verb the preterite is not normally used. These are mostly stative verbs expressing mental or physical states or other circumstances that cannot be thought of as actions. This is unlike the English usage, where such criteria make no difference in the past tense: He ran (action) and He knew (mental state) are both correct, but in Welsh they are rendered as follows:
${ }^{\circ}$ Redodd e/Naeth e ${ }^{\circ}$ redeg/Ddaru ${ }^{\circ}{ }^{\circ}$ redeg He ran
Oedd e'n gwybod He knew (lit. He was knowing)
Other common stative verbs are nabod know (a person) (but not the related verb adnabod which means recognize and is therefore an action), perthyn belong, meddwl or credu think (though meddwl at least is heard in the preterite sometimes - meddylies i), ofni fear and poeni worry.

## Oedd y tŷ 'ma'n perthyn i'w ${ }^{\circ}$ deulu am ${ }^{\circ}$ flynyddoedd ${ }^{\circ}$ lawer

His house belonged to his family for many years
O'n i'n meddwl byddai rhaid aros tan y Gwanwyn
I thought we would have to wait till spring
This is often not such a hard-and-fast rule, however, and the influence of English usage sometimes makes itself felt.

## 304-313 THE FUTURE TENSE

## 304 INFLECTED FUTURE (FUTURE I)

The same general principles apply here as for Preterite I (see §293), but with different endings to add to the stem:

|  | Singular | Plural |
| :--- | :--- | :--- |
| 1st | -a (i) | -wn (ni) |
| 2nd | -i $(\mathbf{d i})$ | -wch (chi) |
| 3rd | -ith $(\mathbf{o} / \mathbf{h i})$ | -an (nhw) |

Notes:
(a) The 2nd pers. sing. pronoun is di rather than $\mathbf{t i}$ in the future.
(b) For the 3rd pers. sing. there is an alternative, though considerably less common, form in -iff. This is mainly confined to areas in the S though it can crop up elsewhere.
(c) The affirmative particles $\mathbf{f e}^{\circ}$ and $\mathbf{m i}{ }^{\circ}$ can optionally be used with the inflected future: Mi ${ }^{\circ}$ wela i chi I'll see you; Fe ffoniwn ni $\mathbf{i}$ We'll phone you.

## 305 IRREGULAR FUTURES - MYND, GWNEUD, DOD AND CAEL

As in the preterite (see §296), these four verbs show a broadly similar pattern, but in the future dod deviates in most areas. Standardized forms (non-mutated for dod and cael) are as follows:

| Sing. |  | mynd | gwneud | dod |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | (I'll go) | nai (I'll do) | do $\mathbf{i}$ | ca i (I'll get) |
|  | 2nd | ei di | nei di | doi di | cei di |
|  | 3 rd | eith | neith e/hi | daw e/hi | eith e/hi |
| Pl. |  | awn ni ewch chi ân nhw | nawn ni newch chi nân nhw | down ni dewch chi dôn nhw |  |
|  | 2nd |  |  |  | wch chi |
|  | 3 rd |  |  |  | nh |

Notes:
(a) In some parts of Wales, dod goes like the other three: da $\mathbf{i}$ etc.
(b) Both dod and cael are very frequently heard with SM in virtually all circumstances, reflecting general practice with inflected verbs (see §11(d)): ${ }^{\circ}$ ddo i I'll come, os ${ }^{\circ}$ ga i . . . if I (will) get . . . .
(c) Inflected forms of gwneud nearly always drop both the $\mathbf{g}$ - and the following -w-. Quite often the VN does the same (neud).
(d) Many regions have cewn ni for cawn ni: os ${ }^{\circ}$ gewn ni ${ }^{\circ}$ ragor if we (will) get any more, and similar variants with -e- are heard for awn, nawn and down.
(e) In some S areas aiff $=$ eith, naiff $=$ neith and caiff $=$ ceith. In fact, these S forms tend to be the standard in written colloquial language, but in speech the -ith versions are by far the more widespread in Wales as a whole.
(f) The future of gwneud is itself used to form an alternative future for other verbs (see §306).

Examples of the irregular futures:
Mi ${ }^{\circ}$ ddo i hefo chdi rwan ( N )
I'll come (along) with you now
Os na ${ }^{\circ}$ gewch chi ${ }^{\circ}$ gyfle i siarad ag e fory, bydd hi'n rhy hwyr
If you don't get a chance to speak to him tomorrow, it'll be too late
Eith hi ${ }^{\circ}$ ddim hebddat $\mathbf{t i}$
She won't go without you

## Be' nei di os eith petha'n chwith eto?

What'll you do if things [will] go wrong again?
Nân nhw mo hynny 'to
They won't do that again

## 306 GWNEUD-FUTURE (FUTURE III)

Just as the preterite of gwneud (nes i etc. - see §296) can be used as an auxiliary to form the preterite of other verbs (nes $\mathbf{i}^{\circ}$ weld $I$ saw - see §298), so the inflected future of gwneud (nai etc. - see §305) can be used to make
a future tense of other verbs. But while the gwneud preterite can be used in almost all circumstances, the gwneud future is more restricted in use.

Future III of darllen read, then, is:

|  | Singular | Plural |
| :--- | :--- | :--- |
| 1st | na $i^{\circ}$ ddarllen | nawn ni ${ }^{\circ}$ ddarllen |
| 2nd | nei di ${ }^{\circ}$ ddarllen | newch chi ${ }^{\circ}$ ddarllen |
| 3rd | neith o/hi ${ }^{\circ}$ ddarllen | nân nhw ${ }^{\circ}$ ddarllen |

INT forms are the same, except for intonation. The 2nd pers. sing. and pl. forms Nei di ${ }^{\circ} \ldots$ ? and $\mathbf{N e w c h ~ c h i ~}{ }^{\circ} \ldots$ ? are the usual way of phrasing polite requests in Welsh (see §382).

NEG forms simply add ${ }^{\circ} \mathbf{d d i m}$ after the subject: na $\mathbf{i}^{\circ}$ ddarllen I'll read, na $\mathbf{i}^{\circ}$ ddim darllen I won't read.

The 1st pers. sing. AFF $\mathbf{N a} \mathbf{i}^{\circ} \ldots$ is particularly common in expressing a definite intention or decision - in this use it exactly mirrors Future I (inflected); and indeed the Future III is best thought of as an alternative to Future I. The bod future (Future II) differs from I and III in several important respects - see §§309-313.

## 307 FUTURE I 1ST PERS. SING. AND PL. USED TO EXPRESS INTENTION

Where the use of the future involves some sense of intention on the part of the speaker, the inflected future is more normally the choice than the periphrastic construction with bod.

Ffoniwn ni nhw ar ôl cinio Let's phone them after dinner (or: We'll phone them . . .)
Ffonia i chi ${ }^{\circ}$ Gaerdydd
Awn ni gyda'n gilydd
I'll phone you from Cardiff
Let's go together
Another way of expressing this is with the 1st pers. sing. or 1st pers. pl. Future III - Na $\mathbf{i}^{\circ}$..., Nawn ni ${ }^{\circ}$....

## Na i hala'r manylion atoch chi bore 'fory

I'll send you the details in the morning
Nawn ni siarad â fo nes ymlaen
Let's speak to him later (or simply: We'll speak to him later)
See also §§384, 385.

308 Use of mo with negative Future I
As with the inflected preterite, the inflected future in the negative requires $\mathbf{m o}$ to precede a definite direct object. The reasons for this are the same as for the preterite (see §295), and in the same way mo is not needed with auxiliary or periphrastic futures:

## Dw i'n teimlo fel rhoi'r gorau i'r swydd! Ond nei di mo hynny, na nei?

I feel like packing the job in! But you won't do that, will you?
Enillwch chi mo'r gêm fel 'ny, ${ }^{\circ}$ wyddoch chi
You won't win the game like that, you know but:

## Newch chi ${ }^{\circ} d d i m$ ennill y gêm . . .

## 309-313 FUTURE TENSE: INFLECTED (I) OR PERIPHRASTIC (II)?

Note: while the inflected future and the future with bod are often used apparently interchangeably, and while the whole question of which to use frequently seems to depend on where you are in Wales, there are certain types of sentence where one or other is more likely.

## 309 FUTURE I WITH OS . . . AND OS NA…

The inflected future is very common after os if (open - see §282), although the alternative constructions with bod (or gwneud) could hardly be considered wrong:

## ${ }^{\circ}$ Fyddwn ni'n iawn os daw'r bws yn ${ }^{\circ}$ brydlon

We'll be OK if the bus comes on time

## Os collwch chi'r ${ }^{\circ}$ dderbynneb, ${ }^{\circ}$ alla i mo'ch helpu chi

 If you lose the receipt, I can't help youOs eith hi hebddat ti, rho ${ }^{\circ}$ wybod i mi
If she goes without you, let me know
Similarly with os na ${ }^{\circ}$ if . . . not:

## ${ }^{\circ}$ Ddo i hefo chdi os na ${ }^{\circ} g a$ i ${ }^{\circ}$ gynnig gwell

I'll come with you if I don't get a better offer

## Os na ${ }^{\circ} f y d d$ digon $o$ arian 'da ni, bydd rhaid inni ailfeddwl

 If we haven't got enough money, we'll have to rethink$\mathbf{N a}{ }^{\circ} \ldots$ in this construction and in Pam na ${ }^{\circ} \ldots$ ? below is followed by SM, or optionally MM.

The future, rather than the present tense of English, is to be expected after os, because most if. . . phrases do refer to things that have not yet happened. But the English usage of present with future meaning is common enough these days, and any of the above examples might be heard with the present after os, (os dych chi'n colli'r ${ }^{\circ}$ dderbynneb ..., os na $d \boldsymbol{w}$ i'n cael cynnig gwell). The inflected future option, however, is neater and somehow more Welsh. There are, of course, cases where an if ... clause does refer to present time, and here the Welsh present would be expected. Compare:

Os $\boldsymbol{y} d \boldsymbol{y}$ Islwyn yn sâl, na $\mathrm{i}^{\circ}$ adael y peth tan yfory
If Islwyn is ill [at the moment], I'll leave it till tomorrow
Os bydd Islwyn yn sâl yfory, rhowch ${ }^{\circ}$ wybod i mi ar unwaith
If Islwyn is ill tomorrow, let me know at once

## 310 FUTURE I WITH PAN ${ }^{\circ}$...

As with os if above, pan ${ }^{\circ}$. . . when . . . can refer to a future event. In this case English requires a 'present with future meaning', while Welsh generally prefers the future:

## Gwenwch i gyd pan ${ }^{\circ}$ dynnith hirr Ilun

All smile when she takes the picture

## Dw i eisiau i ti ffonio pan ${ }^{\circ}$ gyrhaeddi di yno

I want you to phone when you get there
The present and preterite are, of course, also found after pan ${ }^{\circ} \ldots$ where the sense requires it. The additional consideration with the future, however, is that the inflected version is perhaps more common than the periphrastic (and this is usually also true of the preterite with pan ${ }^{\circ}$ ).

## 311 FUTURE I WITH PAM NAํ... ?

This is mostly used with the 2 nd pers. sing. and 2 nd pers. pl. to translate Why don't you . . . ?:

## Pam na ${ }^{\circ}$ ddewch chi draw ar ôl y cyfarfod pwyllgor?

Why don't you come round after the committee meeting?
Pam na ${ }^{\circ}$ fwci di ymlaen llaw a talu wedyn?
Why don't you book in advance and pay later?

## 312 FUTURE I WITH PRESENT MEANING (STATIVE VERBS)

With a few verbs expressing state rather than action, the Future I retains its old sense of the present. The most common instance of this in the spoken language is gweld see:

| Gwela i | I see [confirmation of understanding] |
| :--- | :--- |
| ${ }^{\circ}$ Welwch chi'r dyn acw? | Do you see that man over there? |

Note also ${ }^{\circ}$ Greda i! $/{ }^{\circ} \mathbf{G o e l i a}$ i! $I$ (can) believe it!:
Dan ni wedi bod wrthi trwy'r nos hefo'r gwaith papur 'ma. ${ }^{\circ}$ Greda it
We've been at this paperwork all night. I can believe it!

## 313 FUTURE II USED WITH HABITUAL PRESENT SENSE

The English usage Every Sunday I will go for a walk on the beach - meaning not something that you intend to do from now on but rather that you are in the habit of doing, has its counterpart in Welsh, and in this usage the bod future must be used:
${ }^{\circ}$ Fydda i'n mynd am ${ }^{\circ}$ dro ar y traeth ${ }^{\circ}$ bob Dydd Sul
Further examples:
Tua hanner awr wedi chwech ${ }^{\circ}$ fydda i'n codi yn y bore
I get up around half past six in the morning
${ }^{\circ}$ Fydda i byth yn sâl
I'm never ill
This last is a particularly good illustration that ${ }^{\circ} \mathbf{f y d d a} \mathbf{i}$ etc. need not necessarily have anything to do with the future - the period that the speaker is actually talking about is, if anything, the past, and on the basis of this he is making a general statement. And for this reason the bod future is often found in proverbs:

Fel $\mathbf{y}{ }^{\circ}$ fam ${ }^{\circ}$ fydd $\mathbf{y}{ }^{\circ}$ ferch
The daughter is like the mother (i.e. Like father, like son)

## 314-320 THE CONDITIONAL TENSE

## 314 INFLECTED CONDITIONAL

This is formed by adding the unreality endings (see §291) to the stem of the verb. However, unlike Preterite I and Future I, the inflected conditional is much more restricted in use in spoken Welsh. By far its most common occurrences are with various forms of the modals (gallwn i, leiciwn $\mathbf{i}$ etc.
see §§329, 341), and in the conditional of bod (byddwn/baswn i, see §248), itself used for the periphrastic conditional (see §277).

Other than with models and bod, unreality endings are not unusual with the four irregular verbs mynd, dod, gwneud and cael (though even here they are for the most part an optional alternative to the periphrastic with byddwn/baswn i). There are a considerable number of variant forms in the conditional for all these verbs (see $\S \S 315-317$ ).

With verbs other than the above, the periphrastic conditional is by and large far more frequent in speech, with the inflected method reserved for certain specific uses (see §319).

## 315 INFLECTED CONDITIONAL - MYND, DOD, GWNEUD AND CAEL

It is impractical to go into the bewildering variety of formations of this tense for the four irregulars. Instead we may confine ourselves to two sets of related forms, the first common over a wide area of N and central Wales, and the second perhaps more closely associated with the S .

## 316 <br> FORMS OF THE INFLECTED CONDITIONAL OF THE FOUR IRREGULAR VERBS (N)

In N and central Wales the following system is the norm:

| Sing. | 1st | mynd <br> awn i | gwneud nawn i | cael cawn i | dod down i |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 2nd | aet | naet | caet | doet |
|  | 3 rd | âi fe/hi | nâi fe/hi | câi fe/hi | dôi fe/hi |
| Pl. | 1st | ae | naen ni | c | do |
|  | 2nd | aech chi | naech chi | caech chi | doech chi |
|  | 3 rd | aen nhw | naen nhw | caen nhw | doen nhw |

Notes:
(a) The unreality endings are added to a-, na-, ca- and do-, with 3rd pers. sing. -ai ending merging with final -a- to give -âi (but dôi for dod).
(b) The gwneud forms, as with most other inflected parts of this verb are rarely heard with $\mathbf{g w}$-.
(c) The cael and dod forms are very frequently heard with SM in most circumstances in speech.

## 317 FORMS OF THE INFLECTED CONDITIONAL OF THE FOUR IRREGULAR VERBS (S)

An alternative arrangement operates in many parts of the S :

| Sing. | 1st | mynd elwn i | gwneud nelwn i | cael celwn | dod delwn i |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 2nd | elet ti | nelet | celet $\mathbf{t}$ | delet |
|  | 3rd | elai fe/hi | nelai fe/hi | lai fe/hi | elai fe/hi |
| Pl. | 1st | elen ni | ne | celen ni | dele |
|  | 2nd | elech chi | nelech chi | hi | delech chi |
|  | 3 rd | elen nhw | nelen nhw | celen nhw | delen n |

Notes:
(a) In this system, all four irregulars, including dod, go the same way.
(b) An -l- element is infixed in all forms, and the unreality endings are added unchanged, including 3rd pers. sing.

## 318 INFLECTED CONDITIONAL - ORDINARY VERBS

The same principle of adding endings to the verb-stem is followed for the inflected conditional as for Preterite I and Future I, but with unreality endings. A further complication is that an infixed -s- is often added between the stem and the endings, with no apparent alteration in meaning or use. The inflected conditional of agor open, therefore, can be either of the following:

| Sing. | 1st | agorwn i | agorswn i |
| :---: | :---: | :---: | :---: |
|  | 2nd | agoret ti | agorset ti |
|  | 3rd | agorai fe/hi | agorsai fe/hi |
| Pl. | 1st | ago | ago |
|  | 2nd | agorech chi | agorsech chi |
|  | 3rd | agoren nhw | agorsen nh |

## 319 USES OF THE INFLECTED CONDITIONAL

There are several possible uses of the inflected conditional, some of which can (and usually do) substitute the periphrastic formation with byddwn/ baswn, and others which cannot. Those which must use the inflected conditional are so noted below:
(a) closed conditional statements after pe
(b) habitual event in the past (byddwn possible, but not baswn - see §278)
(c) future in the past in reported speech
(d) volition in the past (byddwn/baswn not possible)

Examples:
(a) closed conditional statements:

Gallwn $\mathbf{i}^{\circ}$ weld yn ${ }^{\circ}$ well pe symudai'r ${ }^{\circ}$ ddynes 'na
I could see better if that woman moved [or: . . . pe byddai/tasai'r ${ }^{\circ}$ ddynes 'na'n symud]
(b) habitual event in the past:

Fe ${ }^{\circ}$ alwai' $\mathbf{y n}$ chwaer $\mathbf{i}$ heibio ${ }^{\circ}$ bob Dydd Llun
My sister would call round every Monday
[or: Byddai 'yn chwaer yn galw ...]
(c) future event related in the past (reported speech):

## 

She said she would never get another job
[or: . . . na ${ }^{\circ}$ fyddai/ ${ }^{\circ}$ fasai hi'n cael . . .]
(d) volition in the past:

Agorsai fe mo'r drws i mi
He wouldn't open the door for me [i.e. was unwilling to].
Further examples:
Nelwn i mo hynny yn dy ${ }^{\circ}$ le di I wouldn't do that if I were you

Awn $\mathbf{i}^{\circ} \mathbf{d d i m}$ mor ${ }^{\circ}$ bell â honni ${ }^{\circ}$ fod ${ }^{\prime}$ na ${ }^{\circ}$ ddim byd ${ }^{\prime}$ 'i ${ }^{\circ} l e$ I wouldn't go so far as to claim that nothing was wrong
${ }^{\circ}$ Drion ni ${ }^{\circ}$ gysylttu â nhw, ond atebsen nhw mo’r ffôn
We tried to contact them, but they wouldn't answer the phone
Wedodd y rheolwr wrtha i na ${ }^{\circ}$ ddigwyddai'r ${ }^{\circ}$ fath ${ }^{\circ}$ gamgymeriad eto
The manager told me such a mistake would not happen again
Pe ${ }^{\circ}$ welset ti'r lle nawr, fe ${ }^{\circ}$ gaet ti syndod
If you saw the place now, you'd get a surprise

Stative verbs (see Glossary) sometimes appear with unreality endings where the meaning is that of the imperfect (i.e. o'n i'n ... etc.) rather than the conditional. Examples:

## Pan ${ }^{\circ}$ fedrwn $\mathrm{i}^{\circ}$ weld eto, oedd hi wedi nosi'n ${ }^{\circ}$ barod

When I could [was able to] see again, night had already fallen

Y cwbwl ${ }^{\circ}$ welai fe oedd llwybyr cul tywyll o’i ${ }^{\circ}$ flaen
All he saw [was seeing] was a dark narrow path ahead of him
This meaning of what we have called the inflected conditional is usually clear from context.

321 Inflected tenses of gwybod - 'to know'
This verb (VN usually pronounced gwbod), which means to know a fact and so corresponds to French savoir, German wissen, is unusual in having an inflected present and imperfect. These are both optional alternatives to the normal periphrastic formations (dw i'n gwybod etc. and o'n i'n gwybod etc.), though in certain circumstances they are preferred.

322 Inflected present of gwybod

## Singular Plural

1st gwn i I know gwyddon ni we know
2nd gwyddost ti you know
gwyddoch chi you know
3rd gŵyr e/hi he/she knows gwyddon nhw (or gwyddan nhw)
they know
This is used in a number of set expressions:

| dwn i ${ }^{\circ}$ ddim, dwn i'm | I don't know |
| :--- | :--- |
| pwy a ${ }^{\circ} \hat{\mathbf{w} y r}$ ? | who knows? |
| Duw a ${ }^{\circ} \hat{\mathbf{w y r}}$ | God knows |
| am $^{\circ} \mathbf{w n ~ i ~}$ | for all I know |
| hyd y gwn i | as far asI know |

Note also the N parenthetical expressions ${ }^{\circ}$ wyddost $\mathbf{t i}$ and ${ }^{\circ}$ wyddoch chi $y^{\prime}$ know, often heard simply as 'sti and 'ddchi in natural speech. These are not heard in the S where timod and chimod are the norm.
$\mathbf{M i}{ }^{\circ} \mathbf{w n}$ is used with the meaning I suppose or I dare say:
Naeth $o^{\circ}$ gyrraedd yn y diwedd, mi ${ }^{\circ}$ wn
I dare say he got there in the end
'Sgwn $\mathbf{i}$ (for os gwn i) is used in the N for I wonder ...

## 'Sgwn i ydi o'n bwriadu dŵad?

I wonder if he's intending to come?
'Sa hynny'n iawn, 'sgwn i?
I wonder if that would be alright?
(In the $S$ tybed is used instead: Tybed ydy e'n bwriadu dod?)

323 Inflected imperfect of gwybod
The imperfect of gwybod is the most common example of a stative verb using unreality endings with past meaning (see §320). In effect it is the inflected conditional, and can be so used, but it frequently appears with an imperfect sense, in which case it is almost always interchangeable with the periphrastic o'n i'n gwybod etc.

|  | Singular <br> 1st <br> 2nd |
| :--- | :--- |
| gwyddwn i knew |  |
| 2wyddet ti you knew |  |
| 3rd | gwyddai fe/hi he/she knew |

## Plural

gwydden ni we knew
gwyddech chi you knew
gwydden nhw they knew

Examples:
[imperfect]
Gwyddwn i na ${ }^{\circ}$ faset ti'n ${ }^{\circ}$ fodlon neud 'ny
or: O'n i'n gwybod na ${ }^{\circ}$ faset ti'n ${ }^{\circ}$ fodlon neud 'ny
I knew you wouldn't be willing to do that
${ }^{\circ}$ Wyddet $\mathbf{t i}{ }^{\circ}$ fod Gethin wedi'i ${ }^{\circ}$ daro'n ${ }^{\circ}$ wael?
or: O't ti'n gwybod ${ }^{\circ}$ fod Gethin wedi'i ${ }^{\circ}$ daro'n ${ }^{\circ}$ wael?
Did you know that Gethin had been taken ill?
[conditional]
Pe ${ }^{\circ}$ wyddai fo hynny, mi âi o'i ${ }^{\circ}$ go
If he knew that, he'd go mad

324 Inflected forms of other compounds of bod
Other compounds of bod behave more regularly, and usually have stems in -bydd-/-bu-: adnabod (recognize), 3rd pers. sing. Future I adnabyddith; darganfod (discover), past autonomous darganfuwyd, non-past autonomous darganfyddir (both primarily media Welsh). There is considerable uncertainty about these among native speakers, and periphrastic forms are often preferred in speech.

## 325 VN INSTEAD OF SECOND INFLECTED VERB IN SEQUENCE

Where a sentence begins with an inflected verb (usually Preterite I or Future I), and another verb follows with the same subject, the ordinary VN is used instead. The endings of the first (inflected) verb give all the required information on time and person, so there is no need to repeat this in the second verb where none of these factors have changed. This device, strange though it appears to an English speaker, is consistent with the principle of economy of expression that permeates the internal logic of Welsh.

## Rhedodd y plant i mewn ac eistedd wrth y bwrdd

The children ran in and sat down at the table

## ${ }^{\circ}$ Godes i'n ${ }^{\circ}$ gynnar a mynd am ${ }^{\circ}$ dro

I got up early and went for a walk
Where the inflected verb is future, however, the translation difference is not so marked, because English has no inflected future, and therefore simply allows the auxiliary will to refer to the second infinitive as well as the first. In Welsh, the principle remains the same:

Os awn ni yno a cwyno, efallai y byddan nhw'n gwrando
If we go there and complain, perhaps they'll listen
${ }^{\circ}$ Werthwn ni'r hen ${ }^{\circ}$ dŷ 'ma a ${ }^{\text {h }}$ chodi un newydd yn y cae wrth ymyl
We'll sell this old house and build another one in the next field
This construction is especially to be preferred when an object pronoun is also repeated
${ }^{\circ}$ Olches i'r ceir i gyd a'u sgleinio $o^{\circ}$ fewn pedair awr
I washed the cars and polished them all in four hours
[rather than: ${ }^{\circ}$ Olches i'r ceir i gyd a sgleinies inhw ..., which while not exactly wrong, sounds unwieldy by comparison and reminiscent of English sentence structure].

## 326-360 MODALS

## 326 VERBAL MODALS

Verbal modals in English, Welsh and other languages convey ideas such as can, ought to, may, should, will, must, etc. They are (almost all) used in conjunction with other verbs, and in this sense act very like auxiliaries (see Glossary). They are often referred to as modal auxiliaries for this reason but in Welsh the situation is slightly more complex than in many other European languages, for not all the modals are verbal in form or use. Nonverbal modals are dealt with in $\S \S 348-\mathbf{3 6 0}$.

As in English, one of the striking things about verbal modals in Welsh is that, though they are clearly verbs, they do not have the range of tenses possible with ordinary verbs. In English we can say I trust (present) and also I trusted (past), but I must cannot be turned into *I musted in the past - to do this we have to have recourse to to have to and say I had to. The situation is similar, though by no means parallel, in Welsh.

As with other non-bod auxiliaries, there is no mutation-blocking yn to link them to the following verb, and this verb will consequently have SM except in the negative, where ${ }^{\circ} \mathbf{d d i m}$ has it instead.

## 327 Gallu/medru ('can', 'be able')

For most uses of can these two verbs are interchangeable (for exceptions see §331), with medru having a distinctly N feel to it. Both are found with non-past (-a i i, etc.) and unreality (-wn i, etc.) endings. The past endings (-es i, etc.) are sometimes encountered also, but many speakers do not regard them as acceptable.

## 328 NON-PAST OF GALLU/MEDRU

With these verbs the non-past inflection conveys present tense (and not future as is the case with ordinary verbs). So galla i means I can, not $I$ will be able, which must be expressed periphrastically with bod - bydda i'n gallu, etc.). Radical forms are as follows:

| Sing. | 1st | galla i (I can) | medra i (I can) |
| :--- | :--- | :--- | :--- |
|  | 2nd | galli/gelli di | medri di |
|  | 3rd | gall e/hi | medr e/hi |
| Pl. | 1st | gallwn ni | medrwn ni |
|  | 2nd | gallwch/gellwch chi | medrwch chi <br>  |
| 3rd | gallan nhw | medran nhw |  |

It will be noticed that 2 nd pers. sing. and 2 nd pers. pl. of gallu have alternative forms with vowel a or e. There seems little to choose between them, though gelli di may have the edge on galli di in many areas.

SM is very frequently used in all inflected forms of gallu and medru including statements, whether particles $\mathbf{f e} / \mathbf{m i}^{\circ}$ are used or not.

Examples of non-past gallu/medru:
${ }^{\circ}$ Alla $i^{\circ}$ ddallt dy safbwynt, ond mae rhaid $i$ mi anghytuno
I can see your point of view, but I have to disagree
${ }^{\circ}$ Fedrwch chi ${ }^{\circ}$ dorri'r rhain i mi?
Can you cut these for me?

## $\mathbf{M i}{ }^{\circ}$ ellwch chi ${ }^{\circ}$ weld $y$ ffin rhwng Cymru a Lloegr o fan hyn

You can see the border between Wales and England from here

## ${ }^{\circ}$ Fedra $\mathbf{i}^{\circ}$ ddim siarad ${ }^{\circ}$ gystal â chi <br> I can't speak as well as you

The 'standard' -ith ending of the non-past 3rd pers. sing. is occasionally found with gallu: gallith/gellith besides gall. Its use is more restricted however. ${ }^{\circ}$ Ellith ${ }^{\circ}$ fod (it) can be is often heard as an answer Maybe:

Ydy Dwynwen wedi cyrraedd yn ôl 'to? Dwn 'im, ${ }^{\circ}$ ellith ${ }^{\circ}$ fod
Has Dwynwen got back yet? I don't know - maybe

## 329 UNREALITY GALLU/MEDRU

The same general principles apply as for non-past above, but with the unreality endings. Where galla i means I can, gallwn i means I could (= I would be able). Therefore radical forms are as follows:

Sing. 1st gallwn i (I could) medrwn i(I could)
2nd gallet ti medret di
3rd gallai fe/hi medrai fe/hi
Pl. 1st gallen ni medren ni
2nd gallech chi medrech chi
3rd gallen nhw medren nhw
Examples:
${ }^{\circ}$ Fedrwn i ${ }^{\circ}$ ddim cymryd pres gynnoch chi am hwnna
I couldn't take any money off you for that
Fe ${ }^{\circ}$ allai Dylan ${ }^{\circ}$ fynd i nôl y bwyd wedyn
Dylan could go and get the food later
${ }^{\circ}$ Fedren ni ${ }^{\circ}$ ddim Ilofnodi onibai bod chi'n llofnodi hefyd
We couldn't sign unless you did too

## Notes:

(a) Both gallu and medru frequently insert an -s- before the unreality endings, causing some alteration in form: gallswn i, llaswn i; medswn i

Examples:
${ }^{\circ}$ Biti na ${ }^{\circ}$ fedsa'r ${ }^{\circ}$ freuddwyd yma ${ }^{\circ}$ bara am byth [medrsai]
A pity that this dream could not last forever
Dw i ${ }^{\circ}$ ddim yn ama na ${ }^{\circ}$ lasa fo $\quad$ [(ga)llasa;
I don't doubt that he could
(b) In both non-past and unreality 3rd pers. sing. (gall/medr and gallai/ medrai) the pronouns fe/fo and hi can be omitted if the sense is clear without them:

[^0]
## 330 PERIPHRASTIC TENSES OF GALLU/MEDRU

The present, imperfect and future of bod can all be used with gallu/medru:

## Dw i'n gallu

I can (virtually synonymous with galla i)

## O'n i'n gallu

I could (not necessarily synonymous with gallwn $\mathbf{i}$ - see §335)

## Bydda i'n gallu

I will be able
The periphrastic present Dw i'n gallu, etc. is a very common alternative to the inflected non-past Galla i in many areas. In addition, the periphrastic conditional Byddwn/Baswn i'n gallu is sometimes heard for I would be able, i.e. as a synonym of gallwn i.

In these periphrastic uses, gallu and medru act just as any other verb.

## 331 GALLU OR MEDRU?

These two words are interchangeable, with medru clearly preferred in N areas, where can implies:
(a) ability
$\mathrm{Mi}^{\circ}{ }^{\circ}$ all/ ${ }^{\circ}$ fedr Sioned ${ }^{\circ} \mathbf{y r r u}$ car
Sioned can drive a car
(b) physical possibility
${ }^{\circ}$ Ellwch $/{ }^{\circ}$ Fedrwch chi ${ }^{\circ}$ ddim gyrru i $^{\circ}$ Fethesda heno
You can't drive to Bethesda tonight
(c) disposition
${ }^{\circ}$ Elli/ $/{ }^{\circ}$ Fedri di ${ }^{\circ}$ yrru fi adre?
Can you drive me home?
Sense (a) entails mental or physical ability on the part of the subject. Originally, these two abilities were distinguished in Welsh, as in other languages, with gallu meaning physical ability, and medru mental. But the distinction has been all but lost (with certain exceptions detailed below), and the choice is a purely dialectal one.

Sense (b) implies that, though the subject can drive, he will be physically prevented by other factors, e.g. weather.

Sense (c) uses gallu/medru to ask not whether someone is able to do something, but whether they feel disposed to do it. The same usage is found in English.

But gallu alone is used, in N and S areas alike, where can means have permission:

## Galli di ${ }^{\circ}$ fenthyg y lyfr 'ma ar ôlimi ${ }^{\circ}$ ddefnyddio fe <br> You can borrow the book after I've used it

In this case, *Medri di ... would sound inappropriate to most speakers, since its rather narrower range of meaning does not include permission.

Medru alone can be used in the sense of knowing a subject or having command of a subject - this is an extension of its original sense of mental ability:

## Mae'r ${ }^{\circ}$ ddynes 'na'n medru Cymraeg yn iawn <br> That woman knows Welsh well/knows a lot of Welsh

Efallai ${ }^{\circ}$ fod $\mathbf{e}^{\mathbf{\prime}}{ }^{\circ}{ }^{\circ}$ ddrud, ond mae'n medru'i ${ }^{\circ}$ Gyfraith
He may be expensive, but he knows his Law [i.e. knows his subject]

## 332 METHU/FFILI ('CANNOT’)

These two verbs mean fail or be unable, with ffili confined to $S$ areas and methu more widespread. They are used colloquially to negate can (either gallu or medru) where the implication is ability or physical possibility (see §331 above).

## Dw i'n methu gweld y teledu o fan hyn <br> I can't see the TV from here

O'n i'n ffili deall beth oedd e'n moyn weud
I couldn't understand what he was trying to say

## Wi'n ffili siarad gair o Ffrangeg

I can't speak a word of French

## Dan ni wedi methu cael gafael arno hyd yn hyn

We haven't been able to get hold of him so far
The normal NEG forms for gallu and medru would be possible alternatives in all these cases except perhaps the last, where the presence of wedi sits a little awkwardly with a modal. So:
${ }^{\circ}$ Fedra $i^{\circ}$ ddim gweld y teledu o fan hyn
O’n $i^{\circ}$ ddim yn gallu deall beth oedd e’n moyn weud
${ }^{\circ}$ Alla $i^{\circ}$ ddim siarad gair o Ffrangeg
but:

## Dan ni ${ }^{\circ}$ ddim wedi medru cael gafael arno hyd yn hyn

Some speakers, however, are happy even with this last example.

## 333 GALLU + (FOD) WEDI ('MAY HAVE’; ‘COULD/MIGHT HAVE’)

Although gallu, like medru, is generally followed by the VN - Galla i nofio I can swim - it can also, unlike medru, be followed by ${ }^{\circ}$ fod wedi + VN. Used with non-past endings, this construction translates . . . may have . . . :

Fe ${ }^{\circ}$ all y lladron ${ }^{\circ}$ fod wedi dianc yn ${ }^{\circ}$ barod
The thieves may already have escaped
${ }^{\circ}$ Elli di ${ }^{\circ}$ fod wedi mynd yn rhy ${ }^{\circ}$ bell tro 'ma
You may have gone too far this time
The same technique with unreality endings translates . . . could have . . . or . . . might have . . . :

## $\mathbf{M i}{ }^{\circ}$ allai fo ${ }^{\circ}$ fod wedi dianc drwy'r ffenest ${ }^{\circ}$ gefn

He could have escaped through the back window

## Gallet ti ${ }^{\circ}$ fod wedi'n lladd i!

You could have killed me!
There is a tendency in the spoken language to omit ${ }^{\circ} \mathbf{f o d}$ in constructions of the type above: Gallet ti wedi'n lladd i, etc.

May and might are usually paraphrased with efallai/hwyrach perhaps. See §436.

## 334 AUTONOMOUS/IMPERSONAL FORMS GELLIR, GELLID

These correspond roughly to one can . . . (gellir) and one could . . . (gellid). Like nearly all autonomous/impersonal verb-forms (see §367), they are more a feature of written Welsh than the spoken language, but are fairly commonplace in newspapers, on the media and in official documents:

## $\mathrm{Fe}^{\circ}$ ellir en plannu rhwng Mawrth a Mehefin

They can be planted between March and June

## Gellir talu biliau trydan drwy ${ }^{\circ}$ ddebyd uniongyrchol

Electricity bills can be paid by direct debit

## 

With a bit more time, this problem could be solved
Note that the most natural translation in English is often a can/could be . . . passive, to avoid the stilted-sounding one.

Interrogative forms for gellir and gellid are $\mathbf{a}^{\circ} \mathbf{e l l i r}$ ? and $\mathbf{a}^{\circ}$ ellid?, and the negatives are ni ${ }^{\circ} \mathbf{e l l i r}$ and $\mathbf{n i}{ }^{\circ}{ }^{\circ} \mathbf{e l l i d}$. These are even less common in speech than the affirmatives:

A $^{\circ}$ ellir honni, yn y byd cyfoes, ${ }^{\circ}$ fod $\mathbf{y}^{\circ}$ dreth hon yn un ${ }^{\circ}$ gyfiawn?
Can it be claimed, in the modern world, that this tax is a fair one?

## $\mathbf{N i}{ }^{\circ}$ ellir mynd â llyfrau o'r llyfrgell dros nos

Books may not be taken from the library overnight

335 Translation problems ('could')
Could is ambiguous in English - it means either (a) was able, or (b) would
(a) All I could see through the mist was the church spire
(b) I could see better if this woman took off her hat

Was able is the past tense of can, and this is usually expressed in Welsh by the periphrastic imperfect, i.e. imperfect of bod + gallu/medru + VN. Sentence (a) above therefore would be:

Y cwbwl o'n i'n medru ${ }^{\circ}$ weld drwy'r niwl oedd pigdwr yr eglwys
Would be able is the unreality form of can, and this is expressed simply by gallwn/medrwn i etc. Sentence (b) in Welsh reads:
${ }^{\circ}$ Fedrwn $\boldsymbol{i}^{\circ}$ weld $\mathbf{y n}{ }^{\circ}$ well tasai'r ${ }^{\circ}$ ddynes 'ma'n tynnu'i het
But in many parts of Wales, verbs denoting state (like medru/gallu can) do (optionally) use the unreality endings with past meaning (see §320), and so Y cwbwl/fedrwn $\mathbf{i}^{\circ}$ weld would be possible in sentence (a) above.

## 336 DYLWN I ('I OUGHT/SHOULD’)

This verb appears only with unreality (-wn i) endings, because actions that ought to be done are not yet a fact, and may never be.

An optional -s- can appear in all forms, with no apparent difference in meaning.

| Sing. | 1st | dyl(s)wn i | (I ought) |
| :---: | :---: | :---: | :---: |
|  | 2nd | dyl(s)et ti |  |
|  | 3rd | dyl(s)ai fe/hi |  |
| Pl. | 1st | dyl(s)en ni |  |
|  | 2nd | dyl(s)ech chi |  |
|  | 3 rd | dyl(s)en nhw |  |

${ }^{\circ}$ Ddylwn ${ }^{\circ}$ fynd nawr, ond wi'n moyn aros tan y diwedd
I ought to go now, but I want to stay till the end
${ }^{\circ}$ Ddylen ni weud rhywbeth wrtho fe, neu ${ }^{\circ}$ adael ${ }^{\prime}$ 'w ${ }^{\circ}$ frawd ${ }^{\circ}$ wneud e ?
Should we say something to him, or let his brother do it?

## ${ }^{\circ}$ Ddylsai fo ${ }^{\circ}$ ddim talu cyn gweld ansawdd y nwyddau

He shouldn't pay before he's seen the quality of the goods

As with gallu/medru (see $\S \mathbf{3 2 9}(\mathbf{b})$ ), the 3rd pers. sing. dylai is often used without the pronoun fe/fo or hi when the meaning is clear enough without:

## Dyna fel y dylai ${ }^{\circ}$ fod

That's how it should be

## Dyma Siôn rwan - mi ${ }^{\circ}$ ddylai ${ }^{\circ}$ gychwyn neu mi eith yn nos arno

Here's Siôn now - he ought to get started or it'll be getting dark
Sometimes an -i- is heard inserted in all forms, with no change of meaning: dyliwn i, dyliai fe, etc.

## 337 Dylwn + ${ }^{\circ}$ fod wedi - ('should/ought to have')

Dylwn is followed by either the VN, as above, to mean ought to (do), or by ${ }^{\circ}$ fod wedi + VN, to mean ought to have (done).
${ }^{\circ}$ Ddylai'r myfyrwyr ${ }^{\circ}$ fod wedi gweithio'n ${ }^{\circ}$ galetach
The students should have worked harder
${ }^{\circ}$ Ddylsech chi ${ }^{\circ}$ ddim ${ }^{\circ}$ fod wedi gweiddi fel 'ny
You shouldn't have shouted like that
Note: as with gallu/medru, there is a tendency in the spoken language to omit ${ }^{\circ}$ fod in this type of construction. So ${ }^{\circ}$ Ddylai'r myfyrwyr wedi gweithio'n ${ }^{\circ}$ galetach is heard.

For general discussion of translation problems with should, see $\S 339$.

## 338 Autonomous/impersonal form dylid

Like gellir and gellid above (see §334), this useful word is confined largely to writing. The force of it is one ought to $\ldots$, and it is found particularly where written instructions are involved. The question form is a ${ }^{\circ}$ ddylid?, and the negative is $\mathbf{n i}{ }^{\circ}$ ddylid, often used as a slightly less direct way of saying peidiwch don't:

## Dylid cadw'r label hon yn ${ }^{\circ}$ ddiogel er gwybodaeth

This label should be retained for information
$\mathbf{N i}{ }^{\circ}$ ddylid ysgrifennu o dan y llinell hon
Do not write below this line

## 339 Translation problems - ('should')

Should has a number of different senses in English, of which the most common are:
(a) ought to - You should ask Helen about that
(b) formal 1st pers. sing. and 1st pers. pl. of would - We should be grateful if you could reply within a week
(c) supposed to in questions - How should I know?
(d) as an alternative to if in hypothetical situations - Should anyone call, tell them I'll be back soon

Examples:
(a) requires dylwn i: ${ }^{\circ}$ Ddylset $\mathbf{t i}{ }^{\circ}$ ofyn i Helen am hynny
(b) is simply the conditional tense using bod (see §277): $\mathbf{F e}{ }^{\circ} \mathbf{f y d d e n}$ ni'n ${ }^{\circ}$ ddiolchgar pe gallech chi ateb $0{ }^{\circ}$ fewn wythnos
(c) supposed to is $\mathbf{i}^{\circ}$ fod $\mathbf{i}^{\circ}$ : Sut $\mathbf{y d w} \mathbf{i} \mathbf{i}^{\circ} \mathbf{f o d} \mathbf{i}^{\circ} \mathbf{w y b o d}$ ?, although the less cumbersome translation from the English - Sut dylwn i ${ }^{\circ}$ wybod? is common enough as well
(d) requires os + future: Os bydd unrhywun yn galw, dwedwch y bydda i'n ôl toc

## 340 MODAL USE OF CAEL ('BE ALLOWED TO’)

One specialized meaning of cael may be said to be modal - that of having permission. American English uses get in the same way: Do we get to see the late film tonight? (i.e. are we allowed?). In Welsh this is expressed in an exactly parallel way, using either periphrastic present (a) or non-past endings (b):
(a) Ydan ni'n cael gweld y ffilm hwyr heno?
(b) Gawn ni ${ }^{\circ}$ weld $\mathbf{y}$ ffilm hwyr heno?

But cael differs from true modals like gallu and dylwn i in that:
(a) the whole range of tenses, both periphrastic and inflected, are possible, as the sense requires. Examples:
${ }^{\circ}$ Gaeth $\mathbf{y}{ }^{\circ}$ ddau ${ }^{\circ}$ frawd eistedd gyda'i gilydd [pret.]
The two brothers were allowed to sit next to each other
O'n nhw wedi cael mynd $\mathbf{i}^{\circ}$ gyfarfodydd ar eu pennau eu hun
[pluperf.]
They had been allowed to go to meetings on their own
${ }^{\circ}$ Fyddwn innau'n cael cyfrannu hefyd? [condt]
Would I be allowed to contribute as well?
Pe caet ti ${ }^{\circ}$ fynd $\mathbf{y n}{ }^{\circ} \mathbf{g y n n a r , ~ m i ~}{ }^{\circ}$ faswn innau am
ofynd hefyd
If you were allowed to go early, I'd want to go too
(b) the unreality endings ( $-\mathbf{w n} \mathbf{i}$ ) are not an obligatory or intrinsic part of the modality of this verb. Unreality endings are possible with
modal cael - see last example in note (a) above - but only in the same way as they are technically possible with any other verb. Dylwn $\mathbf{i}$, on the other hand, is a true modal and is by its very meaning inseparably bound to unreality endings (to the extent that it does not even exist in VN form).

## 341 MODAL USE OF HOFFI/LEICIO/CARU ('LIKE’)

In that modals usually view an action from the subjective standpoint of the speaker, one particular use of hoffi/leicio/caru like may be included here. With unreality endings, these verbs convey . . . would like (to) . . . . There is little difference between the three, except that caru is predominantly a S usage, leicio (often pronounced licio) more widespread, and hoffi increasingly promoted in the schools and media. They differ from true modals, however, in one respect: they can be followed not only by a VN, but also by a noun to indicate the thing desired, whereas gallu and dylwn $i$ are always linked to another verb.

Hoffech chi ${ }^{\circ}$ baned arall $o^{\circ}$ goffi cyn mynd?
Would you like another cup of coffee before you go?
A be' ${ }^{\circ}$ garet tithau weud ar y pwnc 'ma, 'te?
And what would you like to say on this subject, then?
Leiciai'r ${ }^{\circ}$ ddwy sy gen $\mathbf{t i}{ }^{\circ} d d \hat{w} a d$ hefo ni hefyd?
Would your two like to come with us as well?
$\mathrm{Fe}^{\circ}$ garwn $\mathbf{i}^{\circ}{ }^{\mathbf{w}}$ wylio'r rhaglen'ma os yw hynny'n iawn 'da chi $\mathbf{i}$ gyd
I'd like to watch this programme if that's all right with you lot
Notes:
(a) Leicio, in this modal use, can have -s- optionally inserted: Leicsiwn $\mathbf{i}^{\circ}$ wybod, Leicsiech chi ${ }^{\circ}$ ddod? etc.
(b) Leicio alone of the three can also take non-past endings, at least in 2 nd pers. sing. and 2 nd pers. pl., where the meaning is not would like, but simply like:

## Cymer faint leici di

Take as many as you like
${ }^{\circ}$ Ellwch chi aros hyd leiciwch chi
You can stay as long as you like

## 342 HOFFI/LEICIO/CARU - MODAL V. NON-MODAL USE

It is important to distinguish modal from non-modal uses with these verbs. In English it is the difference between:
(a) I'd like an apple [I feel like having one now]
(b) I like apples [generally, though I may not want one now]

Modal use (a) uses the unreality endings as explained in §291:

## Hoffwn i afal

while non-modal use (b) simply involves hoffi etc. being used as an ordinary VN:

## Dw i'n hoffi afalau

In practice the distinction is easy to recognize in English, since the modal use of like (for which the unreality endings will be required in Welsh) always contains would or 'd.

## 343-347 UNREALITY ENDINGS WITH OTHER VERBS

Note: these are mainly idiomatic phrases, and are probably best learnt as such. Most involve subjective judgment and are therefore most usefully classified under modals.

## 343 SYNNWN I ºDDIM ('I SHOULDN’T WONDER’; ‘I DARE SAY’)

${ }^{\circ}$ Fydd e'n hwyr eto, synnwn i ${ }^{\circ}$ ddim
He'll be late again, I shouldn't wonder.
Synnwn $i^{\circ}$ ddim tasai'ch ĝ̂r yn pleidleisio yn erbyn
I dare say your husband will vote against
[lit. I shouldn't be surprised if . . . were to vote . . .]
$344{ }^{\circ}$ Dybiwn i ('l should think')
'Se hwnnw'n costio mwy nag sy 'da ni, ${ }^{\circ}$ dybiwn i
That'd cost more than we've got, I should think

345 Wedwn i (dwedwn i, ${ }^{\circ}$ ddwedwn i) ('l should say’ 'I suppose/guess')
Faint $o^{\circ}$ daflenni ${ }^{\circ}$ fydd angen, tybed? Tua pum mil, wedwn $i$
I wonder how many leaflets will be needed? I should say about 5,000
Pryd bydd hyn oll yn ${ }^{\circ}$ barod inni? Erbyn diwedd y mis, wedwn i
When will it all be ready for us? I guess by the end of the month

This is also used in NEG to mean I wouldn't say ...
Wedwn $\mathbf{i}^{\circ}$ ddim byd yn ei herbyn yn ${ }^{\circ}$ bersonol, ond mae'n gorfod mynd I wouldn't say anything against her personally, but she's got to go

Ydy hi'n swil? Wedwn i mo hynny, ond mae hi yn ${ }^{\circ}$ dawel weithiau Is she shy? I wouldn't say that, but she is quiet sometimes

The 1st pers. pl. weden ni is used for say or let's say where an estimation or an example is being given:

Beth am inni ${ }^{\circ}$ adael am, weden ni, naw o'r ${ }^{\circ}$ gloch, 'te?
How about if we left at, say, nine o'clock, then?
... ond yn ${ }^{\mathrm{n}} \mathrm{Ne}$ Ffrainc, weden ni, mae'r sefyllfa'n ${ }^{\circ} \mathbf{g w b w l}{ }^{\circ}$ wahanol
... but the situation's quite different in, say, the South of France
$346{ }^{\circ}$ Feiddiwn $\mathbf{i}^{\circ}$ ddim ('I wouldn’t dare')
${ }^{\circ}$ Feiddiwn $\mathbf{i}^{\circ}{ }^{\circ}$ ddim rhoi'n enw io dan ${ }^{\circ}$ rywbeth felly
I wouldn't dare put my name to [under] something like that
Also:
${ }^{\circ}$ Feiddiet $\mathbf{t i}{ }^{\circ} \mathbf{d d i m} \quad$ You wouldn't dare
${ }^{\circ}$ Feiddiech chi ${ }^{\circ}$ ddim! You wouldn't dare!
${ }^{\circ}$ Feiddiai fo ${ }^{\circ}$ ddim He wouldn't dare etc.
Note also Paid ti â meiddio! Don't you dare!
$347{ }^{\circ}$ Goeliet/ $/{ }^{\text {h }}$ choeliet ti ${ }^{\circ}$ ddim ('You wouldn't believe it')
${ }^{\circ}$ Goeliech chi ${ }^{\circ}$ ddim faint $0{ }^{\circ}$ bobol oedd 'na
You wouldn't believe how many people were there
${ }^{\circ}$ Goeliet $\mathbf{t i}{ }^{\circ} \mathbf{d d i m}{ }^{\circ}$ gymaint mae wedi newid
You wouldn't believe how much he/she's changed
Coelio is also used with non-past endings in the expression Coeliwch neu ${ }^{\circ}$ beidio believe it or not:

Coeliwch neu ${ }^{\circ}$ beidio, dyma'r tro cynta i mi ${ }^{\circ}$ glywed hynna erioed Believe it or not, that's the first time I've ever heard that

Credwch neu ${ }^{\circ}$ beidio is a common alternative.

## 348-360 NON-VERBAL MODALS

## 348 NON-VERBAL MODALS - GENERAL REMARKS

All of these operate on the same sentence structure: modal word - $\mathbf{i}-$ [perceived] subject ${ }^{\circ}-\mathrm{VN}$.

For example, using ${ }^{\circ}$ Well had better . . . : Siân had better hurry (brysio) is rearranged according to the pattern above to give:

| ${ }^{\circ}$ Well i | Siân | ${ }^{\circ}$ frysio |
| :--- | :--- | :--- |
| modal | perceived subject ${ }^{\circ}{ }^{~ V N}$ |  |

Where the subject is a pronoun, the personal forms of $\mathbf{i}$ (see $\S 460$ ) are needed:

## ${ }^{\circ}$ Well iddi (hi) ${ }^{\circ}$ frysio $\quad$ She'd better hurry

The VN in all these expressions immediately follows the subject, and so appears with SM.

The non-verbal models are all either nouns or adjectives originally, and view the action of the verb from some subjective viewpoint of the speaker:
rhaid must
${ }^{\circ}$ waeth might as well
man a man might as well
${ }^{\circ}$ well had better
${ }^{\circ}$ wiw dare not
(hen) ${ }^{\circ}$ bryd (high) time

Of these, rhaid can be used in all tenses, and in AFF, INT and NEG forms. The others are much more restricted, at least in practice.

## 349 RHAID ('MUST', ‘TO HAVE TO')

Rhaid is a noun meaning necessity, so that I must go now is phrased (There is) necessity for me to go. This means that there is an underlying existential verb involved which, however, is frequently omitted in the present AFF:

## Rhaid i mi ${ }^{\circ}$ fynd nawr [for: Mae rhaid i mi ${ }^{\circ}$ fynd nawr]

But the existential verb reappears in INT and NEG:

| Oes rhaid i mi ${ }^{\circ}$ fynd? | Must I go? [lit. Is there need . . . ?] |
| :--- | :--- |
| Does dim rhaid i mi ${ }^{\circ}$ fynd | I needn't go [lit. There's no need] |

Note: I must not is dealt with separately (see §350).
Other tenses of rhaid are then simply constructed using the appropriate AFF, INT or NEG forms of the existential verb (\$252):

Roedd rhaid i mi ${ }^{\circ}$ fynd
I had to go
Oedd rhaid i mi ${ }^{\circ}$ fynd?
Doedd $\operatorname{dim}$ rhaid i mi ${ }^{\circ}$ fynd
Did I have to go?
I didn't have to go

Bydd rhaid i mi ${ }^{\circ}$ fynd<br>${ }^{\circ}$ Fydd rhaid i mi ${ }^{\circ}$ fynd?<br>${ }^{\circ}$ Fydd dim rhaid i mi ${ }^{\circ}$ fynd<br>Basai/Byddai rhaid i mi ${ }^{\circ}$ fynd I would have to go<br>${ }^{\circ}$ Fasai $/{ }^{\circ}$ Fyddai rhaid i mi ${ }^{\circ}$ fynd? Would I have to go?<br>${ }^{\circ}$ Fasai/ ${ }^{\circ}$ Fyddai dim rhaid imi ${ }^{\circ}$ fynd I wouldn't have to go

Wedi-tenses, though possible with rhaid, are usually expressed by substituting the verb gorfod (see §352).

## 350 <br> MUST NOT AND NEED NOT

It must be borne in mind at the outset that rhaid is not a verb meaning must, but a noun meaning necessity or need. This difference between English and Welsh becomes apparent in the negative:

| AFF | (Mae) rhaid iti ${ }^{\circ} \mathbf{f y n d}$ | You must go <br> [lit. There is need for you to go] |
| :--- | :--- | :--- |
| NEG | Does dim rhaid iti ${ }^{\circ}$ fynd | You needn't go <br> $[l i t . ~ T h e r e ~ i s ~ n o ~ n e e d ~ f o r ~ y o u ~ t o ~ g o] ~$ |

The point here is that necessity and must are fairly close in meaning in AFF statements, but they diverge in the NEG:

|  | AFF | NEG |
| :--- | :--- | :--- |
| English: | You must | You must not |
| Welsh | There is need | There is no need |

The true negative of you must in Welsh, then, is you needn't - a very different thing from you mustn't. The relationship between you must and you mustn't in Welsh is that both are commands - one telling you to do something, and the other telling you not to. Both, therefore, will begin with rhaid in Welsh:

| Rhaid iti ${ }^{\circ}$ fynd | You must go <br> [Necessity for you to go] |
| :--- | :--- |
| Rhaid iti ${ }^{\circ}$ beidio mynd | You must not go <br> [Necessity for you not to go] |

In all must not phrases, the word immediately following the subject is peidio not to (do), and this takes the SM that otherwise falls on the VN. Further examples:

## Rhaid inni ${ }^{\text {© beidio sôn nes bod ni’n siwr }}$

We mustn't talk about this until we're certain

## Rhaid $\mathbf{i}$ mi ${ }^{\circ}$ beidio anghofio'n llyfr siec $\mathbf{i}$ tro 'ma

I mustn't forget my cheque-book this time

Sometimes English has difficulty translating the wide range of tenses available with rhaid . . . ${ }^{\circ}$ beidio - have to not . . . is usually the only way out short of a rephrasing:

Bydd rhaid i Gwilym ${ }^{\circ}$ beidio siarad â hio hyn ymlaen
Gwilym will have to not talk to her from now on

## Byddai rhaid iddyn nhw ${ }^{\text {ºbeidio cytuno } i}$ hynny

They would have to not agree to that/have to withhold their consent

## 351 'MUST’ (SUPPOSITION)

Must in English can be used not only for 'obligation', but also for 'supposition'. Compare:
(a) Elen must be in town by ten o'clock
[because she's got a meeting]
(b) Elen must be in town
[because she isn't here, so where else could she be?]
Rhaid is used for both meanings in Welsh, but because the 'supposition' meaning is not modal, a different construction is used, with rhaid used on its own and a following clause with bod $/{ }^{\circ}$ fod:
(a) Rhaid i Elen ${ }^{\circ}$ fod yn y ${ }^{\circ}$ dre (erbyn deg o'r ${ }^{\circ}$ gloch)
(b) Rhaid ${ }^{\circ}$ fod Elen yn $y{ }^{\circ}$ dre

Further examples of supposition rhaid:

## Rhaid bod nhw o'u co

They must be mad

## Rhaid bod y plant wedi mynd â'u harian cinio wedi’r cwbwl

The children must have taken their dinner money after all

## Rhaid bod hi'n bwriadu sgrifennu ar ôl Nadolig

She must be intending to write after Christmas
The NEG supposition Does dim rhaid bod ... means It is not necessarily the case that may/need not (be), and with following wedi . . . needn't necessarily have . . . :

## Does dim rhaid bod Medi yn gweld rhywun arall

It's not necessarily so that Medi is seeing someone else
Does dim rhaid bod nhw wedi gadael y maes awyr 'to
They may not (necessarily) have left the airport yet
All 'supposition' rhaid sentences can substitute the emphatic mai (S taw) (see $\S 492$ ) for bod $/{ }^{\circ}$ fod where a 'focused' element (see $\S 17$ ) is required:

Rhaid mai gwario'r arian naeth e yn lle ei ${ }^{\circ}$ gadw'n ${ }^{\circ}$ ddiogel
He must have spent the money instead of keeping it safe

## Does dim rhaid mai dy ${ }^{\circ}$ frawd naeth hyn

It needn't be your brother that did this
[lit. It need not be that (it was) your brother (who) did this]
(Focused sentences are dealt with in detail in §§17-21.)

## 352 GORFOD

Gorfod (goffod in many areas) is a verb meaning must, have to. It is synonymous with rhaid but, being a true verb (rhaid is a noun), works differently. Compare:

```
Rhaid i mi 'fynd i'r }\mp@subsup{}{}{\circ}\mathbf{dre}\quad\mathrm{ I must go to town
Dw i'n gorfod mynd i'r }\mp@subsup{}{}{\circ}\mathrm{ dre I must go to town
```

Note that gorfod operates like any other VN, and uses bod as an auxiliary. (The preterite, however, is not used because its sense of completed action is inconsistent with gorfod's modal meaning.) Generally, rhaid is the more common option for must/have to, though it is hard to find instances where gorfod would not be just as good.

With wedi tenses, however, there is a preference for gorfod because the corresponding rhaid construction is unwieldy:

## Mae'r pwyllgor wedi gorfod ailystyried y mater

The committee has had to reconsider the matter

## Dan ni wedi gorfod gohirio'r trafodaethau oherwydd salwch

We have had to postpone the talks because of illness
The above examples using rhaid would be:
Mae wedi bod yn rhaid i'r pwyllgor ailystyried y mater
Mae wedi bod yn rhaid inni ohirio'r trafodaethau oherwydd salwch
or, possibly, Bu rhaid . . . , though this is not very common in speech.
Gorfod have to should not be confused with gorfodi force, compel. Note particularly that the preterite gorfododd etc. is not ambiguous as might be thought, but can only be from gorfodi, because gorfod, being stative, cannot form a preterite (see §303).

Gorfod cannot be used for 'supposition', in the same way that to have to cannot be so used in (British) English.
$353{ }^{\circ}$ WELL I . . . ('HAD BETTER')
In the present AFF this works exactly like rhaid (see §349), so:
${ }^{\circ}$ Well i mi ${ }^{\circ}$ brynu'r bwyd bore 'ma
I'd better buy the food this morning
Compare:
Rhaid i mi ${ }^{\text {© }}$ brynu'r bwyd bore 'ma
I must buy the food this morning
And, also like rhaid, peidio is added to render the NEG had better not:
${ }^{\circ}$ Well i ti ${ }^{\circ}$ beidio deud hynny wrth ei gêr hi
You'd better not tell her husband that
Compare:

## Rhaid iti ${ }^{\circ}$ beidio deud hynny wrth ei gŵr hi <br> You mustn't tell her husband that

But the INT form Had I better . . . ? etc. is done not with Oes . . . ? (there is no existential sense to ${ }^{\circ}$ Well i.... not least because gwell is an adjective, not a noun), but with ${ }^{\circ}$ Fyddai $/{ }^{\circ}$ Fasai'n . . . ?:
${ }^{\circ}$ Fyddai'n ${ }^{\circ}$ well inni ${ }^{\circ}$ droi'r teledu i lawr ychydig?
Had we better turn the TV down a bit?
though ${ }^{\circ}$ ddylwn i, etc. (see §336) is often used for this meaning, since Ought we ...? and Had we better . . . ? amount virtually to the same thing:
${ }^{\circ}$ Ddylen ni ${ }^{\circ}$ droi'r teledu i lawr ychydig?
Other tenses are theoretically possible, but rare.
${ }^{\circ}$ Well used with gan ${ }^{\circ} / \mathbf{g y d a}$ instead of $\mathbf{i}^{\circ}$ means prefer:
${ }^{\circ}$ Well $\boldsymbol{i}$ misiarad Cymraeg yn y ${ }^{\circ}$ dafarn 'ma
I'd better speak Welsh in this pub

## Well 'da fi siarad Cymraeg yn y ${ }^{\circ}$ dafarn'ma

I prefer to speak Welsh in this pub
Note the expressions:
P'un sy ${ }^{\circ}$ well 'da ti? Which do you prefer?
P'un sy ${ }^{\circ}$ orau 'da ti? Which do you most prefer/like best?
$355{ }^{\circ}$ Waeth $i^{\circ}$. . . ('might as well')
This modal works in exactly the same way as ${ }^{\circ} \mathbf{W e l l} \mathbf{i} . .$. (see §354) for AFF and NEG. INT is not used.

## ${ }^{\circ}$ Waeth iddyn nhw ${ }^{\circ}$ gyfadde popeth nawr

They might as well own up to everything now
${ }^{\circ}$ Waeth i mi ${ }^{\circ}$ beidio deud dim am y tro
I might as well say nothing for the moment

## $356{ }^{\circ}$ Waeth i... heb na or heb ${ }^{\circ}$ ddim

Sometimes heb na or heb ${ }^{\circ} \mathbf{d d i m}$ is inserted between the person and the VN. This does not alter the meaning:

## ${ }^{\circ}$ Waeth iti heb na trial <br> ${ }^{\circ}$ Waeth iti heb ${ }^{\circ}$ ddim trial <br> You might as well try

357 Gwaeth with future of bod
An alternative construction uses the radical gwaeth with the future of bod:
${ }^{\circ}$ Fyddi di ${ }^{\circ}$ ddim gwaeth na trial ( $={ }^{\circ}$ Waeth iti ${ }^{\circ} \mathbf{d r i a l}$ )
You might as well try

## 358 Man a man $i^{\circ}$

In some areas, Man a man takes the place of ${ }^{\circ}$ Waeth with no difference in meaning:

## Man a man i chi aros fan hyn am sbel a ${ }^{\text {h }}$ chael panaid

You might as well wait here for a bit and have a cup of tea

## $359{ }^{\circ}$ WIW(/FIW) ${ }^{\circ}$. . . ('DARE NOT’; 'NO USE’)

This modal (very often fiw in speech) is altogether rarer than the preceding ones, but may be encountered from time to time. Its original meaning of $I t$ is no use . . . now co-exists with a more common secondary development as dare not. The context often serves to distinguish them, but some sentences are ambiguous, at least as they stand:
${ }^{\circ}$ Wiw i mi ${ }^{\circ}$ ddeud $\mathbf{y}{ }^{\circ}$ drefn wrtho $\mathbf{o}^{\circ}$ flaen y lleill
I daren't tell him off in front of the others
or: It's no use my telling him off in front of the others

Other tenses are possible with ${ }^{\circ}$ wiw, e.g.:
Doedd fiw i mi ${ }^{\circ}$ wrthod o I didn't dare refuse him

## 360 (HEN) ${ }^{\circ}$ BRYD I ${ }^{\circ} \ldots$. ('HIGH TIME THAT’)

This expression may conveniently be included among the modals because it uses the same sentence pattern, and does imply subjective judgment of the action. Mae'n precedes where ${ }^{\circ}$ bryd alone is used; with Hen ${ }^{\circ}$ bryd it is often omitted:

## Mae'n ${ }^{\circ}$ bryd inni edrych yn ${ }^{\circ}$ fanwl ar y ffeithiau

It's time we examined the facts

## Hen ${ }^{\circ}$ bryd iti ymddeol a gadael ${ }^{\mathbf{i} ’}{ }^{r}$ plant ${ }^{\circ}$ ofalu am y busnes

It's high time you retired and let the children look after the business

## Hen ${ }^{\circ}$ bryd $\mathbf{i}$ chi'ch dau ${ }^{\circ}$ fynd adre

It's high time you two went home
Note that in these expressions the apparent English past tense is actually the unreality form of English verbs, and is logically translated by the tenseless VN in Welsh. Further discussion on this function of the VN will be found under the time expressions ar ôl $\mathbf{i}^{\circ} \ldots$, cyn $\mathbf{i}^{\circ} \ldots$ etc. ( $(\mathbf{5 0 1})$.

## 361-376 PASSIVE

## 361 PASSIVE CONSTRUCTIONS

Note: while Iwan built the house is an active construction, changing it to The house was built by Iwan, makes it passive. The object of the original sentence thus becomes the subject, and the original subject becomes the agent.

There are two basic ways of forming passive sentences in spoken Welsh:
(a) using cael get in a periphrastic construction;
(b) using special autonomous/impersonal forms in a non-periphrastic construction.

In the spoken language, method (a) is by far the more common, while in media Welsh, and particularly news reports, method (b) is almost as frequent.

## 362 CAEL-PASSIVE - BASIC PRINCIPLES

In English, we can turn a sentence like A dog bit my brother into a passive in two ways:

My brother was bitten by a dog
My brother got bitten by a dog
Sometimes the got version is acceptable (especially when there is a sense of suddenness or immediacy in the event), but sometimes was sounds better - My ticket was checked at the door.

The point here is that, in dynamic sentences where there is a clear sense of action, no such distinction exists in Welsh. In this type of construction, cael get is the only option available, and it is wrong to use bod.

The structures of passive sentences in English and Welsh are broadly parallel:

| Terry | got/was | hit | by | a snowball |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| subj. | verb | participle | preposition agent |  |  |
| ${ }^{\circ}$ Gafodd | Terry | ei | ${ }^{\circ}$ daro | gan | ${ }^{\text {o }}$ bêl eira |
| Verb | subj. | poss. | VN | preposition | agent |
| $[$ lit. Got | Terry | his | hitting | by | a snowball] |

From this it is clear that the only essential difference between the two constructions is that English uses a special form of the main action verb (the participle), while Welsh uses the simple VN with a possessive adjective (see §109). This possessive adjective 'echoes' the subject of the sentence, so that 'I was hit' is rendered literally 'I got my hitting', 'You were hit' is 'You got your hitting', and so on. Many of these possessive adjectives cause mutations, so the VN taro hit(ting) can appear in a variety of forms, depending on the person:

| es $\mathrm{i}^{\text {n }}$ nharo | I w |
| :---: | :---: |
| ${ }^{\text {a }}$ Gest ti dy ${ }^{\text {o daro }}$ | you were hit |
| ${ }^{\circ} \mathrm{Gafodd}$ e ei ${ }^{\text {o }}$ daro | he was hit |
| Gafodd hi ei ${ }^{\text {h }}$ tharo | she was hit |
| ${ }^{\circ}$ Gawson ni'n taro | e were hit |
| Gawsoch chi'ch taro | you were hit |
| Gawson nhw eu taro | hey were |

The mutation patterns on the VN are exactly as would be the case with an ordinary noun following the possessive adjectives. But with VNs there is one small difference - the 'echoing' pronoun often used with possessives (e.g. ei ${ }^{\circ}$ dad (e), ei hthad (hi) his father, her father) is not used after VNs: ${ }^{\circ} \mathbf{G}$ Gafodd e ei ${ }^{\boldsymbol{0}} \mathbf{d a r o}$, not: ${ }^{*}{ }^{\mathbf{0}} \mathbf{G}$ afodd e ei ${ }^{\boldsymbol{0}} \mathbf{d a r o} \mathbf{f e}$.

## 363 CAEL-PASSIVE - TENSES

The cael-passive uses the various tenses of cael just as English uses be or get. Examples in 3rd pers. sing. (using codi build):

| [pres.] | Mae'r tŷ yn cael ei ${ }^{\mathbf{o g} \text { godi }}$ <br> The house is being/is built |
| :---: | :---: |
| [impf] | Oedd y tŷ yn cael ei ${ }^{\mathbf{o g}}$ godi <br> The house was being built |
| [fut.] | Byddy ty yn cael ei ${ }^{\text {ogodi }}$ <br> ${ }^{\circ}$ Geith y ty ei ${ }^{\text {og}}{ }^{\text {godi }}$ <br> The house will be built |
| [condt] | BasailByddai'r ty yn cael ei ${ }^{\text {ogodi }}$ The house would be built |
| [pret.] | ${ }^{\circ}$ Gafodd y ty ei ${ }^{\text {ogodi }}$ <br> The house was built |
| [perfect] | Mae'r ty wedi cael ei ${ }^{\circ}$ godi The house has been built |
| [pluperf.] | Oedd y tŷ wedi cael ei ${ }^{\circ}$ godi The house had been built |

The other wedi-tenses (see §262) are available in the same way.

## 364 STATIVE PASSIVES - OMISSION OF CAEL AFTER WEDI, NEWYDD, HEB

Consider the following two sentences in English:
(a) The door was opened
(b) The door was open

In (a) there is a dynamic sense, in that we have a mental picture of the action of someone opening the door, while in (b) there is more a sense of the result of the action - we have a picture of an open door, and it may have been like that for hours. This second example is a stative passive, and is distinguished from dynamic passives in Welsh by the absence of cael from the passive construction. In practice, this usually leaves a pattern of the type wedi + [poss. adj.] + VN. Compare the Welsh versions of the English examples above:
(a) ${ }^{\circ}$ Gafodd y drws ei agor
(b) Oedd y drws wedi'i agor

Note that a possible alternative English version for (b) would be The door had been opened. This corresponds to the cael-passive Oedd y drws wedi [cael] ei agor, with the cael removed to indicate state rather than action.

Students of other European languages will recognize the difference between the cael and cael-less passives in Welsh as being essentially the same as that between werden- and sein-passives in German, and ser- and estar-passives in Spanish. English can make the same distinction - either by using an obviously stative adjective open (not usually an option), or by changing the action/state was to the (slightly) less ambiguous ... has been $\ldots$..ed to emphasize state. More often than not, however, the ambiguity stands, with The door was closed implying action or state. The Englishspeaking student must make a decision in these cases before translating into Welsh.

Cael can also be removed, for the same reason, from passive constructions where newydd ${ }^{\circ}$ and heb ${ }^{\text {o }}$ are in place of wedi:

Mae'r stafell 'ma newydd ['gael] ei glanhau
This room has (only) just been cleaned

## Dan ni heb [ ${ }^{\circ}$ gael] ein talu <br> We haven't been paid

A similar construction with cael removed, uses $\mathbf{i}+$ poss. adj. + VN, with a future sense, often corresponding to to be ... ed in English:

## Manylion pellach i’w cyhoeddi yfory

Further details to be announced tomorrow

## Mae'r dirprwy i'w obenodi yn ystod y gwyliau

The deputy is to be appointed during the holidays
In this case, note that possessive adjectives ei and eu change as normal to 'w after the preposition $\mathbf{i}$ (see $\S \mathbf{1 1 2}$ ).

All these cael-less constructions can be used in a purely adjectival sense. Note particularly that wedi + poss. adj. + VN corresponds to the English past participle, while the same construction with heb is used for un ... -ed:

Arlywydd wedi'i ailethol A re-elected president
Siec wedi'i llofnodi
Siop newydd ei hagor
A signed cheque
A shop just opened

Siec heb ei llofnodi An unsigned cheque<br>Llythyr heb ei ${ }^{\circ}$ orffen<br>Bygythiad i'w ${ }^{\text {owrthwynebu }}$<br>An unfinished letter<br>A threat to be resisted

## 367 AUTONOMOUS/IMPERSONAL FORMS -IR AND-WYD GENERAL PRINCIPLES

These forms, which it is important to know at least for recognition purposes, are found primarily in newspapers and in the media. However, they are not unknown in ordinary speech, and reports of their demise are, certainly for many dialects, premature.

This method avoids any use of cael, and involves adding endings to the verb, therefore the verb-stem is required for this. In the modern language only non-past (-ir) and past (-wyd) are available, so any other tenses have to be formed using cael anyway.
Although sometimes listed as 'passives', these two forms are properly referred to as autonomous or impersonal, since they are not strictly speaking passive in sense (note that they can be formed for all verbs, including intransitives like come and go that have no passive). They convey the idea of the general action of the verb without specifying who or what is doing it. English has no exact equivalent of these, and must resort to paraphrases with one if a close translation is sought: (non-past) siaredir one speaks/will speak; (past) siaradwyd one spoke. But in practice the English passives is/will be ... -ed and was/has been ... eed are usually the closest natural equivalent - Siaredir Cymraeg fan hyn Welsh (is) spoken here.

Personal pronouns or nouns can be used with these autonomous forms, which themselves do not vary. It is quite possible to use them without, however - see examples below. The preverbal affirmative particles $\mathbf{f e}{ }^{\circ} / \mathbf{m i}{ }^{\circ}$ can also be used.

## 368 Other particles with autonomous/impersonal forms

Being essentially part of the written or formal register of the language, autonomous/impersonal forms prefix $\mathbf{a}^{\mathbf{o}}$ for INT and ni (MM) for NEG:

Cynhelir cyfarfod A meeting will be held
$\mathbf{A}^{\circ}$ gynhelir cyfarfod? Will a meeting be held?
$\mathbf{N i}{ }^{\text {h}}$ chynhelir cyfarfod No meeting will be held

369 Absence of SM following autonomous forms
Note that, as no subject is stated or implied in the autonomous forms, there is no SM following. Compare:
$\mathrm{Fe}^{\mathbf{}}{ }^{\mathbf{d}}{ }^{\circ}$ efnodd ${ }^{\circ}$ gyfarfod $\quad \mathrm{He} /$ She organized a meeting $\mathrm{Fe}^{\mathbf{0}}{ }^{\mathbf{d}}$ drefnwyd cyfarfod A meeting was organized

## 370 Non-past autonomous/impersonal -ir

This inflection is added to the verb-stem (see §205ff), but two points must be noted:
(a) verb-stems ending in -i drop this before adding -ir, i.e. cynnig offer (cynigi-) gives not *cynigiir but cynigir; gwthio push (gwthi-) gives not *gwthiir but gwthir
(b) unusually, the verb-stem itself, normally invariable, is altered if the vowel before the last consonant of the stem is -a-: this is changed to -e- before -ir is added:

| (talu) tal- | telir |
| :--- | :--- |
| (cynnal) cynhali- | cynhelir |

no other $\mathbf{a}$ in the stem is affected:
(siarad) siarad- siaredir
Examples:
(darparu) Darperir Iluniaeth ysgafn
Light refreshments (will be) provided
(talu) Telir eich cyflog yn ${ }^{\circ}$ fisol
Your salary will be paid monthly
(cadw) Cedwir pob hawl
All rights reserved
(awgrymu) Awgrymir i chi ${ }^{\circ}$ wneud apwyntiad arall
It is suggested that you make another appointment

371 Verbs with irregular -ir forms
A few verbs have irregular -ir forms:
cael-ceir gwneud-gwneir mynd-eir
Ceir dewis helaeth $0^{\circ}$ gylchgronau perthnasol yn llyfrgell y coleg
A wide selection of relevant magazines is available in the college library

Eir yno yn ${ }^{\text {ogyson dros y Nadolig }}$
People often go there over Christmas

372
Past autonomous/impersonal -wyd
This inflection is simply added to the verb-stem, and generally corresponds to the past or perfect passive: was/were . . . ed or has/have been . . . ed.

| VN | verb-stem | past autonomous <br> taflwyd (was/were thrown) |
| :--- | :--- | :--- |
| taflu (throw) | tafl- | dangoswyd (was/were shown) <br> dangos (show) <br> dangos- |
| cynnig (offer) cynigi- | cynigiwyd (was/were offered) <br> dechrau (begin) | dechreu- <br> dechreuwyd (was/were begun) |
| cau (close) | cae- | caewyd (was/were closed) |

Often the object and the agent of the action (with gan ${ }^{\circ}$ ) are stated:
Fe ${ }^{\circ}$ lansiwyd y llong ar y pumed o Ebrill llynedd
The ship was launched on the 5th of April last year

## Ataliwyd dwsin o ${ }^{\circ}$ geir gan yr heddlu yn y Bala neithiwr

A dozen cars were stopped by the police last night in Bala
But the autonomous form can be used on its own:

## Dechreuwyd yn ${ }^{\circ}$ gynnar ar y gwaith

An early start was made on the work

373 Irregular -wyd forms

> dod - daethpwyd
> mynd - aethpwyd, aed
> gwneud - gwnaethpwyd, gwnaed
> Gwnaed yng Nghymru
> Made in Wales
cael - cafwyd
geni - ganwyd, ganed

Daethpwyd o hyd i'w ${ }^{\text {og}}$ gorff nes ymlaen y diwrnod hwnnw
His body was found later on that day [dod o hyd ifind]
Aethpwyd (or Aed) â tri $0^{\circ}$ ddynion i'r ysbyty
Three men were taken to hospital [mynd â take]
Ganed (or Ganwyd) Enid Williams ym Mhorthaethwy ar ${ }^{\circ}$ droad $y^{\circ}$ ganrif
Enid Williams was born in Porthaethwy at the turn of the century
Cafwyd noson ${ }^{\circ}$ ddiddorol a bywiog gan ${ }^{\circ}$ bawb
An interesting and lively evening was had by all

374 Non-past autonomous form -er
Occasionally another non-past autonomous form -er is encountered in public notices and official documents. This is added to the verb-stem in the normal way, and means roughly Let one ... . It is used as a neat if formal polite request:
(gwthio) Gwthier i agor Please push to open
(gweld) Gweler isod See below
The NEG is $\mathbf{N a}$ (MM) (Nac before vowels):

## Nac ysgrifenner o dan y linell hon

Please do not write below this line
See $\S \mathbf{3 3 4}$ for autonomous forms gellir, gellid and $\S \mathbf{3 3 8}$ for dylid.

## 375 CASES WHERE AN ENGLISH PASSIVE CANNOT BE TRANSLATED BY EITHER OF THE WELSH PASSIVES

Consider the following correct sentences in English:
(1a) Freddie was helped by Bert
(1b) The book was given to Freddie by Bert
(1c) Freddie was given the book by Bert
If we rearrange them to make Bert the subject, the relationship between them is made clear:
(2a) Bert helped Freddie
(2b) Bert gave the book to Freddie
(2c) Bert gave the book to Freddie
Sentences (b) and (c), then, mean the same thing. The point is that it was the book that was given, not Freddie - Freddie was given really means to Freddie was given (the book), but we drop the to in English, just as we can say I gave Freddie the book for I gave the book to Freddie. The word order difference allows the to to be understood. In Welsh we cannot use word order to make this kind of distinction, and so the idea of to (i) cannot be left unexpressed. Sentences (2a) and (2b/c) above in Welsh are:

## Helpodd Bert Freddie <br> Rhoddodd Bert y llyfr i Freddie

Then the passive constructions in (la) and (1b/c) will be:

## ${ }^{\circ}$ Gafodd Freddie ei helpu gan Bert ${ }^{\circ}$ Gafodd y llyfr ei ${ }^{\text {oroi i Freddie gan Bert }}$

In other words, there is no equivalent translation for (1c) 'Freddie was given the book', because this really means 'the book was given to Freddie' (1b).

This 'false' passive arises where in English the verb takes an indirect object, whether or not the word to is actually expressed. This type can be identified by the fact that an extra item is always present in English immediately after the verb. Compare:

| 1 | 2 | by my brother |  |
| :---: | :---: | :---: | :---: |
| The house | was built |  |  |
| 1 | 2 | 3 | 4 |
| The house | was given | new windows | by my brother |
| ${ }^{\circ}$ Gafodd y tŷ ei ${ }^{\text {o }}$ godi gan ${ }^{\text {nmrawd }}$ |  |  |  |
| ${ }^{\mathbf{o}}$ Gafodd ffenestri newydd eu rhoi i'r ty gan ${ }^{\text {n mrawd }}$ |  |  |  |

Sometimes these constructions can be so awkward with the cael-passive that the -ir/-wyd autonomous forms are preferred. Further examples:

The visitors were shown the new leisure centre
${ }^{\circ}$ Gafodd $y^{\circ}$ ganolfan hamdden newydd ei dangos i'r ymwelwyr
or: Dangoswyd $\mathbf{y}^{\circ}$ ganolfan hamdden newydd i'r ymwelwyr
We were taught the literary language instead of spoken Welsh
Dysgwyd yr iaith ${ }^{\circ}$ lenyddol inni yn lle Cymraeg Ilafar
All students will be given a season ticket Rhoddir tocyn tymor $\mathbf{i}^{\text {obob myfyriwr }}$

376 Alternatives to the passive
Sometimes a passive is rather cumbersome in Welsh (often in cases of the 'false' passive described above), and a rephrasing of the sentence is more natural:

We were offered a trip to Fiji as compensation
${ }^{\mathbf{o}}$ Gawson ni ${ }^{\circ}$ gynnig o ${ }^{\circ}$ daith i Fiji fel iawndâl
[lit. We got the offer of ...]
We were told that the ship had already sailed
Wedson nhw wrthon ni ${ }^{\text {ofod }} \mathbf{y}$ llong wedi ymadael
[lit. They told us ...]

## 377-387 IMPERATIVE

## 377 IMPERATIVE (COMMAND FORMS)

The imperative of the verb, used for giving commands, appears in two forms - one (singular) for use where the pronoun $\mathbf{t} \mathbf{i}$ is indicated, and the
other (plural/formal) for chi. The imperative is arrived at by adding endings to the verb-stem (see §205ff), -a for singular and -wch for plural. Examples:

| VN | verb-stem | sing. command | pl. command |
| :--- | :--- | :--- | :--- |
| taflu (throw) | tafl- | tafla | taflwch |
| ffonio (phone) | ffoni- | ffonia | ffoniwch |
| dechrau (start) | dechreu- | dechreua | dechreuwch |
| aros (wait) | arhos- | arhosa | arhoswch |
| meddwl (think) | meddyli- | meddylia | meddyliwch |

## 378 <br> ALTERNATIVE FORMATION OF THE SING. (TI) COMMAND FORM

There is an increasing tendency with VNs ending in a consonant to use the VN on its own as the $\mathbf{t i}$ command form. So, for example, besides arhosa! and meddylia! above, one is likely also to hear aros! and meddwl!:

$$
\begin{array}{ll}
\text { Aros fan hyn eiliad } & \text { Wait here a moment } \\
\text { Meddwl am yr hyn wedes i } & \text { Think about what I said }
\end{array}
$$

Dechrau, although it is not a consonant-ending VN, can also be included here.

There is no comparable alternative for the chi-command form.

## 379 REINFORCEMENT OF COMMAND FORMS

Both $\mathbf{t i}$ and chi commands can be reinforced by adding the pronouns di (note mutation) and chi immediately after, much as in English we can say Wait here! or You wait here!

Dechrau di, Elfyn, tra bo fi'n gwneud y coffi
You start, Elfyn, while I make the coffee
Darllenwch chi'r nodiadau, ac fe ${ }^{\text {'fydda }}$ innau'n dosbarthu'r cwestiynau You read the notes, and I'll give out the questions

Sometimes, again as in English, this 'echoing' pronoun not so much reinforces as softens the tone of the command. In this use it is frequent when addressing small children.

## Chwilia di am dy ${ }^{\text {odedi, }}$ 'te

You look for your teddy, then

## Agor di'r cwpwrdd, ac mi ${ }^{\text {ºrodda }}$ i nhw i mewn

You open the cupboard, and I'll put them in

## 380 MUTATIONS WITH COMMAND FORMS

The command forms themselves are not mutated. As forms with endings they are exceptions in this regard. Note also that they cannot be used with the preverbal affirmative particles $\mathbf{f e}^{\circ} / \mathbf{m i}{ }^{\circ}$ (because they are not statements). There is SM after all command forms, because of the understood subject $\mathbf{t} / \mathbf{d i}$ or chi. Sometimes, of course, this subject is actually present as an 'echoing' pronoun (see §379).

## Rhowch ${ }^{\circ}$ wybod i mi pan ${ }^{\circ}$ gyrhaeddwch chi

Let me know when you get there [rhoi gwybod let know]

## Rho ${ }^{\circ}$ ddarn o ${ }^{\circ}$ bapur oddi dano

Put a piece of paper under it

## 381 IRREGULAR COMMAND FORMS

These are relatively few in number, and must simply be learnt. Those for edrych and mwynhau listed below are widely used spoken variants not generally seen in writing. The rest are established in all forms of the language.

| VN | sing. command | pl. command |
| :--- | :--- | :--- |
| dod (come) | tyrd (N)/dere (S) <br> dewch |  |
| mynd (go) | dos (N)/cer (S) | ewch/cerwch (S) |
| bod (be) | bydd | byddwch |
| gadael (let/leave) | gad | gadewch |
| edrych (look) | drycha | drychwch |
| mwynhau (enjoy) | mwynha | mwynhewch |

The command forms of gwneud do/make - gwna and gwnewch - are, apart from the VN itself, one of the few instances in spoken Welsh where the initial $\mathbf{g w}$ - is widely retained.

## Gwna dy ${ }^{\circ}$ orau/Gwnewch eich gorau Do your best

Imperative forms for cael are rarely encountered - rephrasings are more common; so, for example, the imperative forms of cymryd take (cymer, cymerwch) sometimes correspond to have:

Cymerwch ${ }^{\circ}$ banaid $0^{\circ}{ }^{\circ}$ de Have a cup of tea
Occasionally imperative have in English corresponds to a rephrasing using bod:

$$
\text { Bydd yn }{ }^{\circ} \text { ddewr } \quad \text { Have courage (literally: Be courageous) }
$$

As for imperative get, this usually means go and fetch, and is so rephrased in Welsh:

Dos i nôl y papurau Get the papers

## 382 ALTERNATIVES TO COMMAND FORMS - POLITE REQUESTS

In practice, command forms are rather restricted in their use for the purposes of everyday conversation. Most situations require polite requests rather than orders. There are three main methods of forming requests for someone else to do something, with little difference in meaning between them.

Nei di ${ }^{\circ}$. . ? , Newch chi ${ }^{\circ}$. . ? Will you . . . ?:
Newch chi ${ }^{\circ}$ roid hwn iddo pan ${ }^{\circ}$ welwch chi fe, os gwelwch yn ${ }^{\circ}$ dda?
Will you give him this when you see him, please?
Nei di ${ }^{\text {ogadw'r peth 'ma'n }}{ }^{\circ}$ ddiogel i mi tan yfory?
Will you keep this safe for me till tomorrow?
${ }^{\circ}$ Alli $/{ }^{\circ}$ Elli di ${ }^{\circ} \ldots$. ?, ${ }^{\circ}$ Allwch $/{ }^{\circ}$ Ellwch chi ${ }^{\circ} \ldots$. . Can you . . . ?
${ }^{\text {o}}$ Elli di helpu fi gyda'r holl ${ }^{\text {ofagiau 'ma? }}$
Can you help me with all these bags?
${ }^{\circ}$ Allwch chi ${ }^{\circ}$ ddeud wrtha ille mae'r swyddfa ${ }^{\circ}$ bost $o$ fan hyn?
Can you tell me where the post office is from here?
 especially in N areas.
${ }^{\circ}$ Allet ti i $^{\circ}$. ? ${ }^{\circ}$ Allech chi ${ }^{\circ}$. . ? Could you . . . ?

## 

Could you translate this for us sometime?
${ }^{\circ}$ Allech chi siarad ${ }^{\mathbf{o} d i p y n}$ yn uwch inni yn y cefn?
Could you speak up a bit for us at the back?
The relationship between these three methods is the same as between their English equivalents: Can you . . . ? and Could you ... ? are virtually interchangeable as slightly less direct alternatives to Will you . . . ?

## 383 PROHIBITIVES ('DON'T . . .')

To tell someone not to do something, we use Paid (ti-form) and Peidiwch, followed either by the verb alone, or by â (ag before vowels) + VN:

Paid mynd yn rhy ${ }^{\circ}$ bell, mae cinio bron yn ${ }^{\circ}$ barod
Don't go too far, lunch is nearly ready

## Peidiwch gweiddi arna i fel 'ny!

Don't shout at me like that!
As far as use or non-use of $\mathbf{a}$ is concerned, the above examples would sound equally natural with an â included, but nowadays its inclusion is entirely optional except in a few set phrases (e.g. Paid â malu Don't talk (such) nonsense), and it is probably on the decline. If it is used, then the AM required in the written language is likewise optional. So there are three possible ways of saying, for example, Don't lose that money:

## Paid colli'r arian 'na <br> Paid â colli'r arian 'na <br> Paid â ${ }^{h}$ cholli'r arian 'na

and there are the same options, of course, with Peidiwch. There is no appreciable difference between them, except that $\hat{\mathbf{a}}+\mathrm{AM}$, being closest to the literary usage, is perhaps slightly more frequent in formal situations and in the media.

For prohibitives using $\mathbf{N a}+$ command or autonomous forms of the verb, occasionally encountered on official forms, see $\S 374$.

Note that the 'reinforcing' pronoun (see §379) with paid is not di but radical $\mathbf{t i}$, and that the use of $\hat{\mathbf{a}}$ is much more likely with the reinforced forms:

Paid ti â chwerthin, achan! Don't you laugh, my lad!
Peidiwch chi ag anghofio, nawr! Don't you forget, now!

384 1ST PERS. PL. IMPERATIVE: GAD/GADEWCH INNI ${ }^{\circ}$ ('LET'S . . .')

Although not strictly speaking a command-form, it is convenient to deal with Let's . . . here, as it involves the command-forms of gadael let (gad and gadewch). These are used with inni, followed by SM:

| Gadewch inni ${ }^{\text {ofynd }}$ | Let's go |
| :--- | :--- |
| Gad inni ${ }^{\circ}$ ddadlwytho'r car wedyn | Let's unload the car later |

Use of the sing. form gad (as opposed to pl. gadewch) inni presupposes a conversation between two people only.

## 385 1ST PERS. PL. IMPERATIVE ALTERNATIVES - -WN NI, NAWN NI ${ }^{\circ}$...

The 1st pers. pl. inflected future of the verb (see §304) can be used to express Let's . . . , especially with commonly used verbs:

| Awn ni! | Let's go! |
| :--- | :--- |
| [lit. We will go!] |  |
| ${ }^{\text {o}}$ Ddown ni'n ôl yfory! | Let's come back tomorrow! <br> [lit. We will come ...] |

But lesser used verbs like, for example, dadlwytho would probably not be heard as ${ }^{\circ}$ Ddadlwythwn ni in this context, even though there is nothing technically wrong with it.

Because this is simply the future tense, and not a true command-form, initial SM is possible here.

The gwneud-future (see $\S \mathbf{3 0 6}$ ) can also be used in this sense, in its 1st pers. pl. form nawn ni ${ }^{\circ}$ :

Nawn ni ${ }^{\text {obrynu'r bwyd ar y ffordd adre }}$
Let's buy [or: We'll buy] the food on the way home

## Nawn ni ${ }^{\text {oddadlwytho'r car wedyn }}$

Let's unload [or: We'll unload] the car later
The ambiguity of these future-tense forms (We will . . . v. Let's . . .) is nearly always resolved by context, intonation etc. Gad/gadewch inni ${ }^{\circ}$ is, of course, unambiguous.

## 386 'LET ME’ . . . ; 'LET HIM/HER/THEM . . .'

These are expressed using gad/gadewch $+\mathbf{i}$ in the same way as Let's ... above, again with SM of the VN:

## Gadewch i mi ${ }^{\text {ofeddwl, rwan }}$

Let me think, now
Gad iddo ${ }^{\mathbf{o}}$ ddod pan ${ }^{\circ}$ fydd e'n ${ }^{\circ}$ barod
Let him come when he's ready

## 

Let them pay for what they did

## Mae Sioned yn bwriadu galw'r cyfreithwyr i mewn. Gad iddi dim ots gen $i$.

Sioned's intending to call the solicitors in. Let her - I don't care.

## 387 Idioms with command forms

A number of common idiomatic expressions use command forms:

Cer/Cerwch o 'ma!
Dos o ${ }^{\text {n }}$ ngolwg i!

Get lost!
Get out of my sight!

| Ewch amdani! | Go for it! |
| :--- | :--- |
| Ewch ati! | Go to it! |
| Daliwch ati! | Stick at it! |
| Gad ${ }^{\circ} l o n y d d ~ i d d o!~$ | Leave him alone! |
| Gad fe'n llonydd! | Leave him alone! |
| Gad iddo fe! | Leave him alone! |
| Gwna fel y mynni di | Do as you please |
| Gwnewch fel y mynnoch (chi) | Do as you please |

## 388 SUBJUNCTIVE

Although grammars of the literary language show a fairly well-developed subjunctive, the spoken language has long abandoned this particular verbal category except for its retention in a few set phrases. The status of the subjunctive in Welsh almost exactly parallels the subjunctive in English, though written Welsh makes a slightly wider use of it, and Biblical Welsh even more so.

A full treatment of the forms of the subjunctive, therefore, can be found in grammars of the literary language. For the spoken language, we need only concern ourselves with identifying those few forms and constructions that are likely to be met in everyday speech. Mostly they express the idea of uncertainty, or unfulfilled wish, and they may be classified as either parts of bod (the more frequent), or of other verbs (in a very few set phrases).

## 389 SUBJUNCTIVE FORMS OF BOD

| Da boch chi! | Goodbye! (slightly formal) |
| :--- | :--- |
| Hidiwch be' ${ }^{\circ}$ fo! | Never mind! |
| Lle bo angen | Where need be |
| Pan ${ }^{\circ} \boldsymbol{f o}$ (or: $\boldsymbol{b o}$ ) angen | (As and) when needed |
| Lle bynnag y bo | Wherever it (may) be |
| Pryd bynnag y bo | Whenever it (may) be |
| $\mathbf{A}^{\circ}{ }^{\circ} \boldsymbol{f o}{ }^{\circ}{ }^{\circ}$ ben, bid ${ }^{\circ}$ bont | He who would be a leader, let him be a <br> bridge (proverb) |

The subjunctive form bo is sometimes found in speech after the conjunction tra while, where some sense of the indefinite future is implied:

## Mi ${ }^{\text {ofydd }}$ Cantre'r Gwaelod yn parhau am byth tra bo'r muriau'n ${ }^{\circ}$ gadarn, $\mathbf{y}$ drysau ynghau a Seithennyn ar y t̂̂r

Cantre'r Gwaelod will last forever while the walls are firm, the doors closed and Seithennyn on the tower

390 SUBJUNCTIVE FORMS OF OTHER VERBS

| [dod] | Doed a ${ }^{\circ}$ ddelo | Come what may |
| :---: | :---: | :---: |
| [gwneud] | Does a ( ${ }^{\circ} \mathrm{w}$ )nelo . . . (see below) | . nothing to do with |
| [helpu] | Duw a'n helpo! | God help us! |
| [mynnu] | Gwnewch fel y mynnoch chi | Do as you please |

Note the sentence structure with Does a ${ }^{\circ}$ wnelo:
Does a ( ${ }^{\circ}$ w)nelo cwestiynau moesoldeb ${ }^{\circ}$ ddim â hi
Questions of morality have nothing to do with it
Other persons are possible as well:

## Does 'na ddim neloch chi â fi

You have nothing to do with me
Other instances of the subjunctive, nearly all of them proverbial or Biblical expressions, or oaths, are of less frequent occurrence, though they are certainly still alive among native speakers of the older generation.

## 391 DEFECTIVE VERBS

Definition: these are verbs used only in some of their forms. Their uses are very restricted, and consequently they are not found with the full range of endings that ordinary verbs are allowed.

## 392 DEFECTIVE VERBS MEDDAI AND EBE

Meddai, with its virtually defunct synonym ebe, is a quotative verb - that is, it is used with the meaning says/said after words quoted. In practice, this means that, like its exact counterpart in archaic English quoth, it is found only after quotation marks, or where quotation marks are understood. It cannot be used before quotations marks (except perhaps in poetical language), and it cannot be used where reported speech (see $\S \S 495,496$ ) is used instead of quotation marks, in which case dweud is the most likely option. Examples with meddai:
'Cerwch o 'ma', meddai nhw wrtho fo
'Get lost' they said to him

## ${ }^{\text {'0}} \mathbf{W y d d o s t ~ t i ~ b e ? ' , ~ m e d d a i ~ h i . ~ ‘ B e ’ ? ' ~ m e d d a i ~ f o ~}$

'Do you know what?', she said. 'What?', he said
Examples of differing treatment of the same reported speech:
${ }^{\text {'o }}$ Ddylset $\mathbf{t i}{ }^{\text {of }}$ od wedi codi'n ${ }^{\circ}$ gynharach', meddai $\boldsymbol{f i}$
'You should have got up earlier', I said

## Wedes i y dylai fo ${ }^{\mathbf{} \mathbf{f}} \mathbf{f o d}$ wedi codi'n ${ }^{\mathbf{0}}$ gynharach

I said he ought to have got up earlier
As is clear from the above examples, meddai can be used with all persons (and with names as well - ' . . ', meddai Rhys), and although some grammars give differing forms for different persons, the all-purpose meddai does seem to be well-established.

Three other forms, however, must be noted as being part of the living language: meddwn i (I said), medden nhw (they said) and medd (says ...). In practice, meddai is quite sufficient for all quotative situations.
Ebe is encountered frequently enough in writing in place of meddai, but is virtually unheard of in speech. Even its colloquial counterpart ebra seems rare.

In N dialects there is also a non-verbal quotative particle chadal (from chwedl story): . . . , chadal nhwthau . . . (so) they say; . . . , chadal Lowri . . ., (so) Lowri says.

## 393 DEFECTIVE VERB BIAU

Biau (usually fixed mutation, though sometimes non-mutated piau is heard, especially in dialect speech), has the basic meaning of own, possess. It is not a VN, and does not use bod in the present:

## Pwy biau'r llyfr 'ma? Fi biau fo

Whose book is this? It's mine
But the relative form of $\mathbf{b o d}(\mathbf{s y})$ is sometimes used in the above pattern:

## Pwy sy biau'r llyfr 'ma? Fi sy biau fo

Both variants are acceptable to native speakers
In the past tense (imperfect), oedd must be used, but note that, because biau is not a VN, no linking $\mathbf{y n}$ is required:

## Pwy oedd biau'r llyfr? Siân oedd biau fo

Whose book was it? It was Siân's
Because it is essentially about identification (i.e. asking who owns something), the subject of biau always precedes it (see §223(a) for word-order rule in identification sentences), and so reported speech will require the special conjunction mai (or taw). Note that any present/past distinction lapses in these cases:

## O'n i'n meddwl mai ti biau hwn

I thought this was yours

## Wyt ti'n siwr mai Elfed biau hwnna?

Are you sure that's Elfed's?

## 394 DEFECTIVE VERB GENI

Geni be born occurs only as a VN and in the past tense autonomous/impersonal forms ganwyd and ganed, which are interchangeable in speech.

Lle a pryd ${ }^{\text {ogaethoch chi'ch geni, 'te? }}$
When and where were you born, then?
${ }^{\mathbf{o}}$ Ges $\mathrm{i}^{\text {n }}$ ngeni yn Llanfairfechan ym mil naw dim wyth
I was born in Llanfairfechan in 1908

## Ganwyd (Ganed) fiyn ystod yr Ail ${ }^{\circ}$ Ryfel Byd <br> I was born during the Second World War

The first two examples above show that the VN is used in a passive construction with cael. The cael and autonomous form constructions are themselves interchangeable (e.g. ganwyd chi is a perfectly good alternative to ${ }^{\circ}$ gaethoch chi'ch geni, and so on). The VN is also used for birth: dyddiad geni date of birth, man geni place of birth, although in the sense of a 'happy event' the related noun genedigaeth is preferred - Llongyfarchiadau ar ${ }^{\circ}$ enedigaeth eich merch ${ }^{\circ}$ fach Congratulations on the birth of your daughter. Birthday, however, is penblwydd.

## 395 <br> DEFECTIVE VERB MARW

Marw die as a VN is mostly found in the phrase bu ${ }^{\circ}$ farw has died/is dead, and in various combinations of wedi marw with related meanings:

## Bu ${ }^{\circ}$ farw Cadeirydd y Bwrdd ar ôl gwaeledd estynedig

The chairman of the board has died after a protracted illness

## ${ }^{\circ}$ Drion ni helpu'r anifail ${ }^{\circ}$ druan, ond oedd e wedi marw

We tried to help the poor animal, but it was dead/had died
Broadly speaking, the usage with bu is more 'dynamic' - it focuses attention more on the occurrence of death, while the wedi usage is concerned more with the fact or state of death or being dead. Note that bu ${ }^{\circ}$ farw serves as the preterite for this verb. A true preterite marwodd is sometimes heard, but is unusual.

The plural of bu ${ }^{\circ} \mathbf{f}$ farw, buon nhw ${ }^{\circ}$ farw, is also theoretically possible, though not encountered as much in practice.

## Buon nhw ${ }^{\mathbf{} f}$ farw bron â bod ar yr un pryd

They died virtually at the same time
Where the sense requires a continuous or habitual meaning, marw can be used with yn:

## Mae cannoedd yn marw ${ }^{\circ}$ bob dydd yn Ethiopia tra bod gwledydd y Gorllewin yn gwneud y peth nesa $i^{\mathbf{0}}{ }^{\mathbf{d} d i m}$ <br> Hundreds are dying every day in Ethiopia while the West does next to nothing

## 396

PSEUDO-VERBS - EISIAU AND ANGEN
Eisiau want and angen need, although used as verbs and corresponding to verbs in English, are not VNs but nouns. They have no stem-form, and they cannot take endings, therefore they have to rely on bod when used as verbs. Even here they differ from VNs, in that they do not take the linking particles $\mathbf{y n}$ or wedi, and this means that only $\mathbf{y n}$-tenses of bod (leaving out the yn) can be used with them:

| [present] | Dw i eisiau gweld y llythyr cyn penderfynu I want to see the letter before deciding Wyt ti angen y papur 'ma bellach? Do you need this paper any more? |
| :---: | :---: |
| [imperfect] | Doedd $o^{\circ}{ }^{\text {ddim }}$ eisiau tâl am y gwaith He didn't want pay(ing) for the work O'n i angen y peth'na ddoe - lle ${ }^{\circ}$ ddest tio hyd iddo? I needed that thing yesterday - where did you find it? |
| [future] | ${ }^{\circ}$ Fydda i eisiau trafod hyn oll gyda chi pnawn'ma I'll want to discuss all this with you this afternoon ${ }^{\circ}$ Fyddan nhw angen y car wedyn, mae'n ${ }^{\circ}$ debyg They'll probably need the car later |
| [conditional] | 'Swn i ${ }^{\mathbf{o}} \mathbf{d d i m}$ eisiau treulio wythnos ${ }^{\circ}$ gyfan yno I wouldn't want to spend a whole week there Basai hi angen mwy $o^{\circ}$ bres $i^{\circ}$ fedru gwneud hynny She'd need more money to be able to do that |

Both these pseudo-verbs can be followed not only by persons and objects, but also by verbs (. . . want to discuss . . . etc.).

The original status of these words as nouns can be seen in the frequent use of Oes for Yes in answer to questions of the type Do you want ...?, Does he need...?, where the phrasing of the question might suggest Ydw/Ydy etc.

| Dach chi eisiau hwn? | Do you want this? |
| :--- | :--- |
| Oes | Yes |
| Ydy Gwilym angen y car? | Does Gwilym need the car? |
| Oes | Yes |

(This is especially characteristic of the N , although even here $\mathbf{Y d w} / \mathbf{Y d y}$, etc. is gaining ground in many areas.)
Notes:
(a) There is one circumstance where eisiau is used with $\mathbf{y n}$. In classified and job advertisements in the newspapers, yn eisiau is always used for 'wanted' - this is a set phrase and is found only in this situation.

## 'YN EISIAU: TEIPYDD RHAN-AMSER' <br> 'WANTED: PART-TIME TYPIST'

(b) Eisiau is usually so spelt, but is heard in an alarming variety of differing pronunciations, largely dependent on area; isie, ise and isio are all very common.
(c) An alternative to eisiau in its verbal use is moyn (mofyn), which is, however, a true VN and requires $\mathbf{y n}$ with bod. The following pairs, then, are synonymous:

Faint ohonoch chi sy eisiau talu nawr? Faint ohonoch chi sy'n moyn talu nawr?
How many of you want to pay now?
Mae Dafydd eisiau gwylio'r canlyniadau pêldroed
Mae Dafydd $\boldsymbol{y n}$ moyn gwylio'r canlyniadau pêldroed
Dafydd wants to watch the football results

## 397 USE OF EISIAU AND ANGEN AS NOUNS

As true nouns, these words work in a similar way to a small number of other nouns used as stative expressions, i.e. to denote temporary states of mind or bodily conditions. These others are dealt with below (see §398), but eisiau and angen are slightly more versatile and must be looked at separately.
As nouns, they are used impersonally (i.e. there is a need . . . rather than I need . . . etc.) with the existential forms of bod (see §252), and with the person (if any) specified later in the sentence using ar on. Examples will help clarify the structure required:

| Mae angen dwy ${ }^{\text {obunt arna i }}$ | I need two pounds |
| :--- | :--- |
| Hwyrach mai eisiau bwyd sy arni | Perhaps she needs something to eat |
| Faint ${ }^{\circ}$ fydd eisiau arnoch chi? | How many will you need? |
| Cyffuriau - does mo'u hangen! | Drugs - who needs them! |
|  | [lit. Drugs - there is not their need] |

Note that, in this usage, eisiau has a sense of need rather than want, and therefore comes much closer in meaning to angen. But unlike the statives detailed in §398, eisiau and angen, because of their meaning, do not
necessarily require a person to be specified - in other words, one can say simply There is a (general) need to (do something) without referring to anyone in particular. This often sounds awkward in English, where we have a virtual obligation to state a subject of some sort, but there is no such rule restricting Welsh here, and the following examples without specified subjects are by far the most natural way of expressing general need or requirement:

## Mae eisiau dweud wrthyn nhw be' 'dy be', on'd oes?

They need telling what's what, don't they?
[lit. There is a need to tell them . . . , isn't there?]

## Oes angen aros am y lleill?

Do (we) need to wait for the others?
[lit. Is there a need to . . . ?]

## Oedd angen dweud rhywbeth yn y diwedd

In the end, something had to be said
[lit. There was a need to say something . . .]
Note in the past example that the English version manages to convey the general, non-person-specific sense of the Welsh by turning the sentence into a passive and thereby filling the 'subject' slot with what is in effect the object. But Welsh does not need to resort to this rephrasing, and there is no passive construction in the Welsh version, as the literal translation makes clear.

## 398 NOUN CONSTRUCTIONS WITH AR EXPRESSING TEMPORARY STATE

Temporary states of mind or body are generally expressed with existential bod and ar on + person, phrasing I've got a cold as There is a cold on me. Because temporary conditions like this constitute a departure from the norm, it is not surprising that the states of mind using this construction tend to be unpleasant or unwelcome, while the physical states tend to be illnesses or diseases. Nouns used in this construction are:

Examples:
Mind: cywilydd shame; hiraeth longing, homesickness; ofn fear.
Body: annwyd (a) cold; $\mathbf{y}^{\mathbf{o} d d a n n o(e) d d ~ t o o t h a c h e ; ~ e i s i a u ~ b w y d ~}$ hunger; $\mathbf{y}{ }^{\mathbf{o}}$ frech ${ }^{\mathbf{0}}$ goch measles; y ffliw flu ; peswch a cough;
syched thirst (+ diseases generally)

## ${ }^{\circ}$ Alla $i^{\mathbf{o}}$ ddim dod heno - mae annwyd trwm arna $i$

I can't come tonight - I've got a heavy cold

## Ers pryd mae'r ${ }^{\circ}$ ddannodd arnoch chi bellach?

How long is it now that you've had toothache?

## Bydd syched arnon ni erbyn diwedd $\mathbf{y}^{\mathbf{o}}$ gystadleuaeth 'ma

We'll be thirsty by the time this competition's over

## Cywilydd arnat ti!

Shame on you!

## Oes eisiau bwyd ar y plant, tybed? Oes, mae'n ${ }^{\circ}$ debyg.

 I wonder if the children are hungry? Yes, probablyExceptions to this construction are names for bodily aches and pains incorporating tost sore, ill. These use (gy)da with instead of ar:

Mae pen tost ofnadwy 'da fi ar hyn $o^{\circ}$ bryd
I've got a terrible headache at the moment

## Oedd stumog cost 'da ${ }^{\text {n mrawd ar ôl } \mathbf{y} \text { dathlu neithiwr }}$

My brother had stomach ache after the celebrations last night
This usage has spread to the ar-words listed above as well in parts of Wales, helped by the influence of English, and it is not uncommon to hear, for example, Mae annwyd 'da fin in some areas.

Cur pain is used with gan ${ }^{\circ}$ with $(\mathrm{N})$ in phrases such as:

Have you got a headache?

## 399-442 ADVERBS AND ADVERBIALS

## 399 DEFINITIONS

Adverbs are a large class of words that supply additional information, generally regarding the manner (see $\S 401$ ), time (see $\S \S 402-414$ ) or place (see $\S \S 415-424)$ of an action. Examples in English would be quietly, carefully, fast (all manner), yesterday, last year, now (all time), and here, inside, away (all place). These three types constitute the vast majority of adverbs in Welsh, as in English.

Some adverbs do not come under the three main types, and will be dealt with separately as follows:
adverbs of degree (see $\S \mathbf{4 2 5}$ )
adverbs of state (see §426)
miscellaneous adverbs (see §§427-440)
interrogative adverbs (see §441)
Finally, comparison of adverbs is dealt with under $\S \mathbf{4 4 2}$.

## 400 FORM OF ADVERBS

As far as form is concerned, Welsh adverbs fall into two broad classes: either they are derived from other words (in much the same way as carefully is derived from careful in English), or they are primary words or phrases in their own right. Note that it does not necessarily follow that, say, a primary adverb in English will also be primary in Welsh - soon, for example, is primary in English but derived (yn ${ }^{\circ}$ fuan, from buan) in Welsh. The principles of deriving adverbs using $\mathbf{y n}^{\mathbf{o}}$ will be discussed in the context of adverbs of manner (see §401), nearly all of which are formed in this way. Other types of adverb, both primary and derived, will then be dealt with by meaning, as listed above.

Sometimes whole phrases are used as adverbs, and these are referred to in this grammar as adverbials where a distinction is needed: for example, always is an adverb in English because it is a single word, while last year and at the moment are adverbials. In spoken Welsh, the single word Ilynedd last year is an adverb, while the phrase trwy'r amser always is an adverbial. But note that adverbials are simply a type of adverb, and when reference is made in this grammar to 'adverbs', this includes adverbials unless specifically stated otherwise.

## 401 DERIVED ADVERBS WITH YN ${ }^{\circ}$

These constitute a very large class of words, and include virtually all manner adverbs - that is, adverbs which answer the question how? or in what way/manner? They are formed from adjectives by placing $\mathbf{y n}^{\circ}$ (but with no mutation of II- or rh-, see $\S \mathbf{8}$ ) in front. This often, but not always, corresponds to adding -ly to the English adjective. Examples:

| cyflym | quick | yn ${ }^{\text {² mffym }}$ | quickly/fast |
| :---: | :---: | :---: | :---: |
| gofalus | careful | yn ${ }^{\circ}$ ofalus | carefully |
| cyhoeddus | public | yn ${ }^{\text {ogyhoeddus }}$ | publicly |
| prydion | punctual | yn ${ }^{\text {obrydlon }}$ | punctually |
| af | slow | yn araf | slowly |

Cofiwch ${ }^{\circ}$ ddarllen y cyfarwyddiadau' ${ }^{\circ}{ }^{\circ}$ ofalus cyn cychwyn y peiriant
Remember to read the instructions carefully before starting the machine

## Mae'r bws 'ma'n mynd $\boldsymbol{y n}{ }^{\text {og}}$ gyflym, on'd ydy?

This bus is going fast, isn't it?

## Siaradwch yn araf os gwelwch yn ${ }^{\mathbf{0}} \mathbf{d d a}$

Speak slowly please
It is worth bearing in mind that this $\mathbf{y n}^{\mathbf{o}}$ is an integral part of the adverb, and should not be confused with the identical $\mathbf{y n}^{\mathbf{o}}$ used to link the verb bod to be with a following noun or adjective (see §15). Compare:
(a) Darllenwch y llyfryn yn ${ }^{\circ}$ ofalus Read the booklet carefully
(b) Rhaid i chi ${ }^{\circ}$ fod $\mathbf{y n}{ }^{\circ}$ ofalus You must be careful

In (a), the $\mathbf{y n}^{\mathbf{o}}$ is present to turn gofalus careful into carefully; in (b), $\mathbf{y n}^{\mathbf{o}}$ does not alter the meaning of gofalus (careful) at all, but is simply required as a link element after a part of bod (here the mutated VN, but equally necessary with any other part - mae, ydy, basai etc.). Looking at it another way, we have the adverb $\mathbf{y n}{ }^{\circ}$ ofalus in (a), and $\mathbf{y n}^{\mathbf{o}}+$ the adjective gofalus in (b).

English has a small number of adjectives which do not add -ly to form the adverb, notably straight, fast and the irregular well (instead of *goodly). But in Welsh the corresponding adjectives will still need $\mathbf{y n}^{\mathbf{o}}$ if the adverb is intended - yn syth, yn ${ }^{\mathbf{o}} \mathbf{g y f l y m}$, yn ${ }^{\mathbf{0}} \mathbf{d d a}$.

Miscellaneous derived adverbs (i.e. not of manner) are noted under the appropriate primary adverb sections below.

## 402 ADVERBS OF TIME

This is a much smaller class than manner, but extremely important if any degree of fluency is to be achieved and sustained. It includes a large number of adverbials, many of them idiomatic, and a smaller number of primary adverbs and derived adverbs with $\mathbf{y n}^{\mathbf{0}}$. They answer questions like When?, How often? or For how long? As many of the following as possible should be committed to memory. Those requiring more detailed explanation as to use or construction are indicated by separate section numbers. (Wythnos) (week) indicates that other time periods (e.g. mis, blwyddyn, dydd Llun) can be substituted as required.

| adeg y . | at the time of . |
| :---: | :---: |
| ambellwaith | sometimes, occasionally |
| am byth | for ever |
| am faint? | for how long? |
| am hir | for long |
| am ${ }^{\text {o gyfnod }}$ | for a period |
| am sbel(en) | for a period |
| am (wythnos) | for a (week) |
| amser maith yn ôl | a long time ago |
| am y tro | for now/for the time being |
| ar adegau | at times |
| ar ${ }^{\circ} \mathrm{brydiau}$ | at times |
| ar hyn $0^{\circ}$ bryd | at the moment |
| ar ôl hynny | afterwards |
| ar unwaith | at once, immediately |
| ar y ${ }^{\text {ofoment }}$ | at the moment |
| ar y pryd | at the time |
| ar yr un pryd | at the same time |
| bellach | now (see §407) |
| ${ }^{\text {o }}$ bob amser | always; every time |
| 'bob blwyddyn | every year |
| ${ }^{\text {obob }}$ dydd | every day |
| ${ }^{\text {o }}$ 'bob mis | every month |
| obob tro | always; every time |
| ${ }^{\text {o }}$ bob wythnos | every week |
| bore fory | tomorrow morning |
| ${ }^{\text {obryd }}$ hynny | at that time, then (see §408) |
| byth | ever; never (see §§409-413) |
| byth a beunydd | for ever and a day |
| byth bythoedd | for ever and ever |
| byth eto | never again |
| cyn (ho) hir | before long |
| (wythnos) diwetha | last (week) |

${ }^{\circ}$ droeon
(y) dyddiau'ma
${ }^{\circ}$ ddim eto
ddoe
echdoe
echnos
eisoes
eleni
erbyn hyn
erbyn hynny
erioed
ers hynny
(er)s ${ }^{\circ}$ lawer dydd
(er)s meitin
(er)s talwm
ers tro
ers (wythnos)
eto
gydag amser
gyda'r nos
gynnau
heddi(w)
heno ('ma)
hyd yma
hyd yn ${ }^{\circ}$ ddiweddar
hyd yn hyn
$\mathrm{i}^{\circ}$ ddechrau
(y) llynedd
maes 0 "law
mewn da ${ }^{\circ}$ bryd
mewn pryd
nawr
neithiwr
nes ymlaen
(wythnos) nesa
nos yfory
0 'bryd i'w gilydd
$o$ hyn ymlaen
o'r blaen
or diwedd
${ }^{\circ}$ rywbryd
${ }^{\text {orywdro }}$
rŵan, wan
sawlgwaith
several times
these days; nowadays
not yet; not again
yesterday
the day before yesterday
the night before last
already
this year
by now; now
by then; then
ever; never (see §§409-413)
since then
in/for (i.e. since) many a day
in/for (i.e. since) quite a time
in/for (i.e. since) a long time
for (i.e. since) a long time
for (i.e. since) (a week)
yet
in (the fullness of) time
at night, by night
just now (see §407)
today
tonight
till now
till recently
till now
at first
last year
later on; presently
in good time
in time (i.e. not late)
now (S) (see §407)
last night
later on; presently
next (week)
tomorrow night
from time to time
from now on
before (i.e. previously)
at last
some time
some time
now (N) (see §407)
more than once; several times

| tan hynny | till then |
| :---: | :---: |
| tan yn ${ }^{\text {o d }}$ diweddar | till recently |
| toc | soon; shortly |
| trwy'r amser | all the time; always |
| unrhywbryd | any time |
| unrhywdro | any time |
| wastad | always |
| wedyn | then; after(wards); later on (see §408) |
| weithiau | sometimes |
| yfory | tomorrow |
| yma ac yn y man | now and again |
| ymhen (wythnos) | in a week (week's time) |
| ymlaen llaw | beforehand; in advance |
| yn achlysurol | occasionally |
| yn aml | often |
| yn anaml | seldom |
| yn ${ }^{\text {obarod }}$ | already |
| yn ${ }^{\circ}$ ddibaid | constantly; continuously |
| yn ${ }^{\circ}$ ddiderfyn | ceaselessly; continuously |
| yn ${ }^{\circ}$ ddiweddar | recently |
| yn ${ }^{\text {ºfeunyddiol }}$ | daily |
| yn ${ }^{\circ} \mathrm{fisol}$ | every month |
| yn ${ }^{\text {oflynyddol }}$ | annually, every year |
| yn ${ }^{\circ} \mathrm{fuan}$ | soon |
| yn ${ }^{\text {ofynyych }}$ | frequently |
| yn ôl | ago (see §414) |
| yn syth | straight away |
| yn wythnosol | every week |
| yn y cyfamser | in the meantime; meanwhile |
| yn y dechrau | at first; to begin with |
| yn y diwedd | finally; in the end |
| yn y man | later on; in a bit |
| yn ystod y dydd | during the day; by day |
| $y$ tro diwetha | last time |
| $y$ tro 'ma | this time |
| $y$ tro nesa | next time |

## 403 SM OF TIME ADVERBS

Time adverbs - primarily those which indicate 'when', 'how often' or (sometimes) 'for how long' an action or event takes place - undergo SM. Examples:

## ${ }^{\circ}$ Fydda i'n mynd yno ${ }^{\mathbf{o} b o b}$ mis

I go there every month
[time how often]

${ }^{\circ}$ Welwn ni chi i gyd ${ }^{\text {o }}$ ddydd Mawrth!<br>We'll see you all on Tuesday! [time when]<br><br>We moved here two years ago<br>[time when]<br>${ }^{\circ}$ Fis a hanner o'n i yn yr Eidal yn y diwedd<br>In the end I was in Italy for a month and a half [time how long]

This is a fundamental and consistently applied mutation rule, and it extends to simple adverbs as well, so that several of these appear always with a fixed mutation - yesterday is always ${ }^{\mathbf{0}} \mathbf{d d o e}$ (despite the fact that many dictionaries give only the radical doe, which is to all intents and purposes non-existent except in the compound echdoe the day before yesterday). ${ }^{\circ}$ Bellach now (see §407), ${ }^{\circ}$ bryd hynny at that time, and a number of others are similar. Apparent exceptions to the rule are llynedd last year, which is really $\mathbf{y}$ llynedd, and byth ever, never which resists mutation in this sense because ${ }^{\mathbf{o}} \mathbf{f y t h}$ has a different meaning (see $\S \mathbf{1 0 4 ( c )}$ ).

404 'TODAY’, ‘TOMORROW', ETC.
The following grid of nine expressions should be memorized:

|  | yesterday | today | tomorrow |
| :--- | :--- | :--- | :--- |
| morning | bore ddoe | bore 'ma | bore 'fory |
| (day) | ddoe | heddiw | yfory |
| night | neithiwr | heno ('ma) | nos yfory |

Notes:
(a) heddiw today is often pronounced heddi in many parts of Wales
(b) although heno on its own means tonight, a reinforcing 'ma is often heard, especially where immediacy or urgency is intended
(c) expressions for ... afternoon use pnawn (written: prynhawn) in place of bore in the first line: e.g. pnawn ddoe yesterday afternoon

## 405 SPECIAL ADVERBIALS WITH TIME UNITS

Special adverbials can be used with the time-units day, week, month and year. With mis month as example:
o fewn mis within a month
${ }^{\circ}$ ddechrau'r mis
${ }^{\circ}$ ganol y mis
${ }^{\circ}$ ddiwedd y mis
ymhen mis
trwy gydol y mis
at the beginning of the month
in the middle of the month
at the end of the month
in a month (month's time)
throughout the month; all month

All but $\boldsymbol{o}$ fewn and ymhen can also be used with the names of days and months, and the seasons, e.g. ${ }^{\circ}$ ddechrau Medi at the beginning of September, ${ }^{\text {o}}$ ganol yr Hydre in the middle of autumn, etc.

## 406 HOW TO TRANSLATE ‘TIME’

There are seven words in Welsh corresponding to the all-purpose English word time. In some cases, there is overlapping of meaning, while others are used in quite specific circumstances. They are dealt with here in alphabetical order.

Adeg means period of time rather than a point in time, and as such is very close in meaning to pryd (see below). Indeed, in some phrases the two are interchangeable, e.g. ${ }^{\circ}$ bryd/adeg hynny at that time, ar adegau/ $/$ brydiau at times. This interchangeability is probably more general in the colloquial language than in the standard - mae'n adeg inni ${ }^{\mathbf{}} \mathbf{f y n d}$ it's time for us to $g o$ is a common alternative in many parts of Wales to the more standard mae'n ${ }^{\circ}$ bryd inni ${ }^{\text {'fynd. Used on its own with events, it has acquired the adver- }}$ bial meaning at the time of . . . : adeg y rhyfel at the time of (i.e. during) the war, adeg $\mathbf{y r}$ arholiadau at exam time. No preposition is used in these phrases:

## ${ }^{\circ}$ Fues i yn Llundain adeg y Streic ${ }^{\mathbf{0}} \mathbf{G}$ Gyffredinol

I was in London at the time of the General Strike
Certain set phrases must simply be learnt as encountered, e.g. ar adeg ${ }^{\circ}$ gyfleus at a convenient time.
Amser is the word for time in its most general sense, as a commodity or concept:

Oes amser 'da chi?
Mae amser yn ${ }^{\circ}$ brin ('da ni)
Bydd hyn yn arbed amser

Have you got time?
(We're) pushed for time
This will save time

In colloquial usage, Mae'n amser $\mathbf{i}^{\mathbf{0}}$ is a common alternative for Mae' ${ }^{\mathbf{~}}{ }^{\mathbf{b}}$ bryd $\mathbf{i}^{\mathbf{o}}$ It's time to . . . , perhaps by analogy with English:

Mae'n amser inni ${ }^{\mathbf{o}} \mathbf{f y n d}$ or Mae'n ${ }^{\circ}$ bryd inni ${ }^{\mathbf{}} \mathbf{f y n d}$
It's time for us to go
Note also rhan-amser part-time and llawn amser full-time:

## Dan ni'n gweithio'n rhan-amser tan y 'Dolig

We're working part-time till Christmas
Cyfnod means period or term, i.e. a stretch of time with a clearly perceived beginning and end, so it is the normal word in historical contexts - cyfnod
> y Dadeni the time of the Renaissance, cyfnod Owain Glyndwr the time of Owain Glynd̂wr.

Note the adjectival expressions cyfnod hir long-term and cyfnod byr shortterm:

Be' ${ }^{\mathbf{o}} \mathbf{y}$ ydd effeithiau cyfnod hir $\mathbf{y}$ penderfyniad 'ma, tybed?<br>What will be the long-term effects of this decision, I wonder?

Gwaith is a feminine noun meaning time where the number of times is being stated. It is used with cardinal numerals (see §183), e.g. ${ }^{\circ}$ ddwywaith twice, and in certain other related expressions, most notably ${ }^{\circ}$ weithiau sometimes. See also tro below.

Oes is very similar in meaning to cyfnod, and again implies period of time, but generally a longer period than cyfnod. It often corresponds to English age: Y Canol Oesoedd The Middle Ages; Oes yr Iâ The Ice Age.
It has a secondary meaning of lifetime: am ${ }^{\circ}$ weddill ei oes for the rest of his life; carchar am oes life imprisonment; ar hyd ei hoes all her life.

Pryd, apart from its use as the interrogative when? (pryd? - see $\S 441$ ), is very similar in range and meaning to adeg, see above. It is found mainly in idiomatic expressions as listed in $\S \mathbf{4 0 2}$. Most of these are very common and should be learnt for active use, particularly ar hyn o ${ }^{\circ}$ bryd at the moment, $\mathbf{o}{ }^{\circ}$ bryd i'w gilydd now and again, ar y pryd at the time and mewn pryd in time. Note also the adjective prydlon punctual.

Tro is used with ordinal numbers as gwaith (see above) is used with cardinals, and corresponds to the . . . th time: yr ail ${ }^{\circ} \mathbf{d r o}$ the second time. Further details are under §184.

The idea of successive times is also found in some idioms, and these also require tro: ${ }^{\mathbf{0}} \mathbf{d r o}$ ar $\mathbf{o l}$ tro time and again; ${ }^{\mathbf{o}} \mathbf{b o b}$ tro every time. The mutated pl. ${ }^{\circ}$ droeon is sometimes found meaning several times.

Telling the time in Welsh is explained under numerals (see §173).

## 407 TRANSLATION PROBLEMS - ('NOW')

$\mathbf{R} \hat{w}$ an (often wan in speech) in the N and nawr in the S are simply regional alternatives for the general word now. The variant yn awr sometimes encountered in writing, and often given instead of nawr even in modern dictionaries, sounds stilted in speech.

Bellach means now with a particular connotation: it is used where there is some sense of a change of situation or circumstance, with an implied contrast between now and then. Examples:

Oedd hi'n byw wrth ei hun ${ }^{\circ}$ bryd hynny, ond mae hi'n ${ }^{\circ}$ briod bellach She lived on her own then, but she's married now

## Heddwas o'n i, ond diffoddwr tân ydw i bellach

I used to be a policeman, but now I'm a firefighter
Mae'r awdurdodau bellach yn gwadu ${ }^{\circ}$ fod unrhywbeth o'i ${ }^{\boldsymbol{\circ}}{ }^{\boldsymbol{l}}$ e
The authorities now deny that anything is wrong
Note the implication in the last example that, at some time previously, they had not been denying it. This is the element of change that is central to the meaning of bellach.

This connotation of change means that, in NEG sentences, bellach corresponds to (not) any more:

## Dw $i^{\circ}$ ddim yn tanysgrifio bellach

I don't subscribe any more (or now)

## Nid tedi bach cyffredin mohono bellach

(He's) not an ordinary little teddy any more
Mwyach is sometimes heard as an alternative to bellach in negative (not) any more sentences:

## Dyw hi ${ }^{\text {oddim yn mynychu'r ysgol 'na mwyach }}$

She doesn't go to that school any more
Gynnau (pronounced as -a/-e) means just now, referring to events that happened a very short time ago:

## Be' wedodd e gynnau?

What did he just say? [i.e. What did he say just now?]
It is an adverb, and comes at the end of the sentence, like the English just now. For newydd ${ }^{\mathbf{0}}+\mathrm{VN}$ (have) just ... , see XL

## 408 TRANSLATION PROBLEMS ('THEN’)

This one word has several meanings in English, for which different Welsh equivalents are required.

Wedyn means then in the sense of subsequently. And then ... is ac wedyn (not *a wedyn), and this is commonly pronounced chwedyn in speech.

## Aethon ni i'r ${ }^{\circ}$ dre, ac wedyn i'r traeth

We went to town, and then to the beach

## Tacluswch eich stafelloedd, ac wedyn gellwch chi ${ }^{\mathbf{} \text { wylio'r teledu }}$ <br> Tidy your rooms, and then you can watch TV

Colloquially, wedyn is frequently used for later on.
Yna (there) can be used as an alternative to wedyn, especially when a sequence of events is being narrated:

## Eisteddodd o ${ }^{0}$ flaen y tân. Yna daeth Elen i mewn.

He sat down in front of the fire. Then Elen came in.
${ }^{\circ}$ Bryd hynny (or adeg hynny) means then in the sense of at that time:

## Doedd dim bananas i’w cael $0^{\circ}$ gwbwl ${ }^{\circ}$ bryd hynny

You couldn't get bananas at all then [i.e. at some time in the past]

## Sut ${ }^{\circ}$ olwg oedd ar $\mathbf{y}$ pentre ${ }^{\circ}$ bryd hynny?

What did the village look like then?
The wedyn - ${ }^{\text {obryd hynny }}$ distinction in Welsh is the same as dann - damals in German, luego - entonces in Spanish, puis - alors in French, potóm togdá in Russian, etc.

When then is used in English to mean so or therefore in seeking confirmation, felly is used in Welsh:

## Ti'n dod gyda ni wedi'r cwbwl, felly?

You're coming with us after all, then?

## Felly mae'r gêm wedi dechrau'n ${ }^{\text {©barod? }}$

Then the game has started already?
${ }^{\prime} \mathbf{T e}$ (see below) can also be used in these instances.
The parenthetical ..., then is rendered in Welsh by 'te ('ta in N):
Be' sy wedi bod yn digwydd fan hyn, 'te?
What's been going on here, then?

## Rêan 'ta, gadewch inni ${ }^{\mathbf{o}}$ weld be' sy gynnon ni

Now then, let's see what we've got

409 Byth ('ever', 'never'); erioed ('ever', 'never')
These words mean the same in English, but are used in different circumstances and are not interchangeable.

English makes a formal distinction between ever and never, but Welsh, like French (jamais), does not; both byth and erioed mean either ever or never.

From the English-speaking student's point of view, context always makes clear which translation from the Welsh is appropriate - only one of the two choices will ever sound right in English. The problem for non-native users is whether to use byth or erioed. The difference is best explained by taking erioed first.

## 410 Erioed

Erioed refers to past time (with one apparent exception explained below under byth) or completed action. It is used in conjunction with:
(a) all wedi-tenses (see §262)
(b) the preterite (see §292)

Examples:

## Dw i erioed wedi clywed am y ${ }^{\circ}$ fath ${ }^{\text {obeth }}$

I've never heard of such a thing

## Sa 'n chwaer $i$ erioed wedi cytuno i'r amodau 'na

My sister would never have agreed to those conditions
Weles i'rioed gymaint $\mathbf{o}^{\circ}$ 'bobol mewn un stafell
I never saw so many people in one room

## 411 Byth

Byth (fixed non-mutation) refers to non-past time or ongoing action and is used with all other tenses including the imperfect:
Dwi byth yn talu â siec fan hyn [pres.]
I never pay by cheque here
${ }^{\circ}$ Fydda $\mathbf{i}$ byth yn dod fan hyn 'to
[fut. II]
I'll never come here again

## ${ }^{\circ}$ Ddo i byth 'to

[fut. I]
I'll never come again
Swn i byth yn gadael iddyn nhw ${ }^{\text {ofynd }}$ ar eu pennau eu hunain [condt] I would never let them go on their own

O'n i byth yn darllen nofelau ©bryd hynny<br>[impf]<br>I never read (or: used to read) novels then

## 412 Byth and the imperfect

The use of byth with the imperfect, as in the last example above, demonstrates that the nature of the action (i.e. completed or ongoing) is ultimately
the deciding factor with byth and erioed. The imperfect clearly refers, of course, to past time, but in saying I never used to read novels ...., we are describing a habitual or ongoing situation. Put another way, the important thing about the imperfect is that it is an yn-tense (even if it does refer to the past), and yn-tenses imply ongoing or habitual action as opposed to completion. All simple yn-tenses will use byth, just as all wedi-tenses will use erioed. As for the inflected tense, note that the only one that cannot be done alternatively with yn (the preterite - §292) takes erioed, while the inflected future and (rarer) conditional (which do have periphrastic alternatives with yn) take byth.

## 413 Byth, erioed and ${ }^{\circ}$ ddim

Note that byth and erioed do not need ${ }^{\circ} \mathbf{d d i m}$ to convey the meaning of never, though it is sometimes heard before erioed: Dwi ( ${ }^{\circ} \mathbf{d d i m}$ ) erioed wedi bod . . . I've never been . . . . This usage (with ${ }^{\circ} \mathbf{d d i m}$ ) is regarded by many speakers as sub-standard.

Byth and erioed are used on their own as answer-words Never:

| ${ }^{\circ}$ Fuoch chi yn yr Unol ${ }^{\circ}$ Daleithiau? | Erioed |
| :--- | :--- |
| Have you been to the United States? | Never |

## Wyt ti'n gweld hi o ${ }^{\text {ogwbwl }}$ dyddiau 'ma? Byth

Do you see her at all these days? Never
They can combine with bron almost to mean Hardly ever:

Pa mor aml dych chi'n gwylio'r teledu?
How often do you watch television?

## Bron byth

Hardly ever

Where byth occurs in set phrases such as byth eto never again, the completed/ongoing criterion does not apply: ${ }^{\text {o}}$ Weles i mono fo byth eto I never saw him again, but note that in this type of example, the word byth is not in its usual place (after the subject) anyway, and is associated much more closely with the eto than with the preterite verb ${ }^{\circ}$ weles.

## 414 Yn ôl ('ago')

Like its English equivalent, yn ôl follows the time expression, which itself undergoes SM because of the 'time when' principle (see §403). Examples:

## Wedes i'r un peth wrtho ${ }^{\circ}$ ddwy ${ }^{\circ}$ flynedd yn ôl

I told him the same thing two years ago

## ${ }^{\circ}$ Ddaethon ni i'r casgliad 'na ${ }^{\circ}$ dair wythnos yn ôl <br> We came to that conclusion three weeks ago

Care must be taken with yn ôl generally, as it has two other meanings in common use: back (Dewch yn ôl! Come back!) and according to (Yn ôl yr adroddiadau diweddara . . . according to (the) latest reports . . .). Context always makes clear which is the appropriate translation.

## 415 Adverbs of place

Adverbs of place are the smallest of the three main classes, and include both location in a place, and direction/motion towards (or away from) a place. Therefore they answer the questions Where?, (To) where? and From where?

## 416 Words for 'where'

Although ble? is almost universally recommended in textbooks for where?, lle? (fixed non-mutation, or ${ }^{\circ} \mathbf{l e}$ ? in some areas) is probably more usual in native speech overall. Lle (pl. Ilefydd, Ileoedd) is also a noun meaning place, but in practice there is no ambiguity in context, and most speakers neither make, nor feel it necessary to make, such a distinction. Extended variants yn lle? (in where?) and ymhle? are occasionally heard as well.
(To) where? uses $\mathbf{i}\left({ }^{\circ}\right)$ optionally:

## Lle/I Ile/I ${ }^{\text {IIe }}$ dach chi'n mynd?

Where are you going (to)?
From where? is $\mathbf{O} \mathrm{lle}$ ? or $\mathbf{O}{ }^{\circ} \mathbf{l e}$ ?:

## O Ile/O ${ }^{\circ} \mathrm{le}$ dach chi'n dod $\mathbf{y n}{ }^{\mathbf{0}}$ wreiddiol?

Where do you come from originally?

## 417 'HERE', 'THERE’, ETC.

Welsh has a three-level system of expressing location relative to the speaker, while English has only two (here and there). In Welsh, as in some other European languages (notably Spanish), a distinction is made between there (close to the speaker) and there (further away from the speaker). In addition, Welsh has yet another word for there when the place is not in sight of the speaker.

A further complication here is that each of the three basic place-words (set I below) has one or more alternative forms with fan (set II below). In expressing location sets I and II are to all intents and purposes interchangeable, but they behave differently when expressing motion. The basic forms are as follows:

|  | here | there <br> (close by) | there <br> (further away) |
| :--- | :--- | :--- | :--- |
| (I) yma | yna | acw |  |
| (II) fan hyn | fan'na | fan'cw |  |
| fan'ma |  | nacw |  |

There is a special set I form yno which is dealt with in $\S 419$.
For location -
set I forms are used as they stand; set II forms are used with optional prefix $\mathbf{y n}$ ( $\mathbf{y}$ ) (except nacw): fan hyn or $\mathbf{y n}(\mathbf{y})$ fan hyn here, etc.

Note that the set II forms, though rarely mentioned in textbooks, are much more frequent in speech in many areas than the 'standard' set I forms; and that shortened versions of set I have developed an adjectival use as this . . . , that . . . etc. (see §117).

For motion towards -
set I forms are used as they stand; set II forms are used with optional prefix $\mathbf{i}(\mathbf{r})$ (except nacw): fan hyn or $\mathbf{i}(\mathbf{r})$ fan hyn (to) here.

For motion from - both sets require $\mathbf{0}$.
Set I forms: yma and yna usually drop the initial $\mathbf{y}$-:
Cer o 'ma! (pl. Cerwch o 'ma!)
Get lost! [lit. Go from here]

## Tyrd o 'na!

Get away from there! [lit. Come from there]
While acw is rarely heard with $\mathbf{o}$ (set II forms $\boldsymbol{o}$ fan 'cw or $\mathbf{o}$ nacw are used instead). Set II (except nacw) optionally uses 'r after $\mathbf{0}$ :

Sut mae cyrraedd yr ${ }^{\text {orsaf }} \mathbf{o}$ ('r) fan' ma?
How do I get to the station from here?

## 418 DYMA ${ }^{\circ}$, DYNA $^{\circ}$, DACW $^{\circ}$

These are special extended set I forms (see §417) used for pointing out or drawing attention to something. They correspond to French voici, voilà and to various English phrasings: Here is/are ..., There is/are ...., This . . ./These are . . . etc. All are followed by SM, and dyna ${ }^{\text {o }}$ particularly is often shortened to $\mathbf{n a}^{\mathbf{o}}$.

## Dyma newyddion Radio Cymru

Here is the Radio Cymru news

## Dyma'ch stafell am y ${ }^{\mathbf{0} d d w y}{ }^{\circ}$ oflynedd nesa

This is your room for the next two years

## Dyma lle byddwch chi'n gweithio o hyn ymlaen

[fixed non-mutation of adverb lle - §416]
This is where you'll be working from now on

## (Dy)na ${ }^{\circ}$ gar mawr sy 'da ti!

That's a big car you've got!

## Yn anffodus, dyna yw arholiad <br> Unfortunately, that's (what) an exam is <br> [i.e. what exams are all about]

## Lle mae Dafydd? Dacw fo, yn dod lawr y stryd <br> Where's Dafydd? There he is, coming down the street

'Co, a variant of (da)cw, is very common in some S areas for There ... regardless of distance from the speaker: 'Co fe, ar y llawr There it is, on the floor.
${ }^{\prime} \mathbf{N a}$ is used with the pronouns to indicate agreement on something, or confirmation of something the other speaker said. It often corresponds to Right . . . in English and obviously underlies Welsh English phrasings of the type There we are, (then), There you are, (then):

| Awn ni eto yfory, 'te. | 'Na ni |
| :---: | :---: |
| We'll go again tomorrow, then. | There we are [i.e. OK, then] |
| Ydw i'n sgwennu fe fel hyn? | 'Na fe |
| Do I write it like this? | That's it [i.e. That's right] |
| A i â hwn nawr, iawn? | 'Nati, 'te |
| I'll take this now, OK? | There you are, then |

' $\mathbf{N a} \mathbf{~ f e} \mathbf{/ f o}$ in particular can occur repeatedly as a periodic response, with no more significance than to confirm to the other speaker that everything is being understood and/or agreed with.

419 Yno ('there')
This special set I form (see §417), with no corresponding set II or dvariants, is used where there indicates a place not in sight (usually because it is too far away from the speaker). Yma, yna and acw can all be pointed at - yno cannot:

## Mae teulu 'da fi yn Efrog Newydd, ond ${ }^{\circ}$ fues i erioed yno

I've got family in New York, but I've never been there

Os ei di rwan, mi ${ }^{\text {ofyddi}}$ di yno erbyn amser cinio yfory
If you go now, you'll be there by lunchtime tomorrow

## 420 'SOMEWHERE’, 'NOWHERE’’’(NOT) ANYWHERE’, 'EVERYWHERE’

The basic forms in speech are rhywle, nunlle (or nunman) and ${ }^{\circ}$ bobman respectively, but care should be taken with the differing ways in which they operate, and with the numerous slight variants encountered in speech.
location motion to motion from
(yn) rhywle, $\mathbf{r}(\mathrm{h})$ ywle $\quad \mathrm{i}^{\circ}$ rywle $\quad \mathrm{o}^{\circ}$ rywle
nunlle
ymhobman
(i) nunlle o nunlle
i'r unlle o'r unlle
i ${ }^{\text {ºbobman }} \quad \mathbf{o}^{\mathbf{o}}$ bobman
Examples:
${ }^{\circ}$ Adawes i 'n sgidiau fi ${ }^{\circ}$ rywle fan hyn, dw i'n siwr
I'm sure I left my shoes somewhere here
Mae'r rheiny'n dod $o^{\circ}$ rywle yn y Gogledd
Those come from somewhere in the North

## ${ }^{\circ}$ Weles i nhw numlle

I didn't see them anywhere

## Doedd dim pobol nunman

There were no people anywhere

## Y cwbwl oedd i'w ${ }^{\mathbf{o}}$ weld oedd ceir ymhobman

All you could see was cars everywhere

We are ready to go anywhere [= to all places] to solve this problem
${ }^{\mathbf{o}}$ Fydd cantorion yn dod fan hyn 0 ${ }^{\mathbf{} \text { bobman }}$
Singers will be coming here from all over
Note also (yn) rhywle arall somewhere else.

## 421 OTHER ADVERBS OF PLACE AND DIRECTION

| (i)fyny (N) up, upwards | ffordd hyn <br> lan (S) | this way <br> up, upwards | ffordd 'na |
| :--- | :--- | :--- | :--- | | that way |
| :--- |
| (i) lawr |

$\begin{array}{llll}\text { (i) } \mathbf{f f w r d d}(\mathrm{N}) \text { away, } \\ \text { off }\end{array} \quad$ ga(r)tre $\left.\quad \begin{array}{c}\text { home (location) - } \\ \text { see Notes }\end{array}\right)$

Notes:
(a) i fyny and lan are interchangeable regional variants as indicated
(b) although officially adre and $\mathbf{g a}(\mathbf{r})$ tre have the distinct meanings of homewards and at home, this distinction is increasingly blurred in modern usage, partly at least through the influence of English, where home encompasses both meanings. Certainly it is not unusual to hear Ydy Siôn adre? for Is Siôn (at) home?, and Awn ni gatre for Let's go home
(c) all five variants for upstairs are in common use - note particularly that lan llofft does not normally mean in the loft
(d) ${ }^{\text {odde right }}$ has a fixed mutation - see also $\S 423$
(e) mynd yn chwith is a common idiomatic expression for go wrong: Aeth popeth yn chwith bore 'ma Everything went wrong this morning
(f) drwodd and drosodd are adverbial forms of the prepositions trwy $/$ drwy ${ }^{\mathbf{0}}$ through and dros ${ }^{\mathbf{0}}$ over. Compare:

Aeth y bws drwy'r ${ }^{\mathbf{o}} \mathbf{d r e}$ heb stopio [prep. + noun]
The bus went through the town without stopping
but: Aeth y bws drwodd heb stopio [adverb]
The bus went through without stopping
Mae'r atebion i gyd dros $y^{\mathbf{o}}$ dudalen
All the answers are over the page
but: Trowch y peth drosodd $\mathbf{i}^{\mathbf{0}}$ weld be' sy odano
Turn the thing over to see what's underneath (it)

## 422 TU-ADVERBIALS

In addition to the list above, Welsh has several common direction/place adverbials using tu, an element meaning -side (for which the general word is ochor):

| tu allan (tu fas - S) | outside |
| :--- | :--- |
| tu ${ }^{\text {ofewn }}$ (or tu mewn) | inside; within |
| tu cefn | behind |
| tu $\hat{\text { ol }}$ | behind |
| tu draw | beyond; over there |
| tu hwnt | beyond |

and also sometimes heard:
tu ${ }^{\circ}$ flaen in front
Notes:
(a) tu hwnt is also an adverb of degree meaning extremely (see §425)
(b) do not confuse tu ${ }^{\mathbf{0}} \mathbf{f e w n}$ within (place) with $\mathbf{o}{ }^{\circ} \mathbf{}{ }^{\mathbf{f}} \mathrm{fewn}$ within (time) (see §405)
(c) mutation variants such as tu mewn/ $/ \mathbf{f e w n}$ are interchangeable, though the mutated versions are probably somewhat more common in speech

On their own, the tu-adverbials indicate location:

## Maen nhw i gyd tu ${ }^{\text {ofewn }}$ yn gwylio'r teledu

They're all inside watching TV

## Gad fe tu allan am ${ }^{\circ}$ funud

Leave it outside a minute
Where further specification (e.g. inside where?) is needed, $\mathbf{i}^{\mathbf{0}}$ is added. Compare:

## tu ${ }^{\text {offewn inside tu fewn i'r adeilad inside the building }}$ <br> tu cefn behind/round the back tu cefn i'r bar behind the bar

Motion uses i'r before the tu-adverbial, though this seems optional with many speakers:

## Ewch chi i gyd (i’r) tu allan!

All of you go outside!

## 423

POINTS OF THE COMPASS
The basic four are: gogledd north, de south, dwyrain east and gorllewin west, all masculine. Intermediate points are formed as in English, but with SM
of second element, e.g. gogledd- ${ }^{\circ}$ orllewin north-west, de- ${ }^{\circ}$ ddwyrain southeast.

Location is expressed with yn y: yn y Gogledd in the North, or yn + place name: Yng nNgogledd Cymru in North Wales, yn ${ }^{\text {n }}$ Ne-Ddwyrain Lloegr in South-East England. The NM is fairly common in speech with the points of the compass. To the north of . . . is i'r gogledd $\mathrm{o}^{\mathbf{o}}$ : Mae'r ffatri wedi'i lleoli $\mathbf{i}^{\prime} \mathbf{r}$ dwyrain $\mathbf{o}^{\prime} \mathbf{r}{ }^{\circ}$ dre ei hun The factory has been situated to the east of the town itself.

Motion uses i'r: i'r gogledd to the north, north (wards), etc. Dan ni'n bwriadu mynd ymlaen i'r gogledd ar ôl cinio We're planning to go on north after lunch. Sometimes tua is heard for this instead: troi tua'r de-ddwyrain turning south-east(wards).

Note the distinction between i'r de to the south and $\mathbf{i}{ }^{\mathbf{\circ}}{ }^{\mathbf{0}} \mathbf{d d e}$ to the right (see §421).

Adjectives are: gogleddol northern (or northerly), deheuol southern, dwyreiniol eastern and gorllewinol western, but they are less frequently used than their English equivalents - acen gogleddol a northern accent, but Gogledd Lloegr Northern England (lit. the North of England), gwynt o'r Gogledd a northerly wind.

## 424 SYNTAX OF PLACE ADVERBS WHEN USED WITH BOD

Adverbs of place are, by their nature, frequently used with bod $b e$, and it is important to note that the predicative or 'linking' yn (see §15) is not used in these circumstances. Compare:

His brother is an engineer
Mae ei ${ }^{\text {ofrawd }} \mathbf{y n}$ sâl ar hyn $o^{\circ}$ bryd [bod + adjective]
His brother is ill at the moment
but: Mae ei ${ }^{\text {ofrawd fan hyn }}$
[bod + adverb of place]
His brother is here
${ }^{\circ}$ Fydd Geraint tu ôl i'r bar trwy gydol y noswaith
Geraint will be behind the bar all evening

## 425

## ADVERBS OF DEGREE

These are used to modify adjectives. Examples in English are very big, rather difficult, extremely boring, awfully expensive. There are two main types in Welsh:
(a) a limited number of primary adverbs such as iawn very, rhy ${ }^{\mathbf{0}}$ too. These are listed under adjective modifiers (see $\S 95$ ), together with notes on position relative to the adjective. To these can be added the place adverbial tu hwnt (beyond - see also §422), used idiomatically
 hwnt the lecture was extremely boring (cf. some types of Welsh English boring beyond). Also the more literary alternative i'r eitha, used in the same way: diflas i'r eitha extremely boring.
(b) adjectives used adverbially, much as in English completely exhausted, horribly vain. While this technique is theoretically possible with almost any adjective, in Welsh as in English, its use in normal conversation is confined to a relatively small number of words. Most of these usually precede the main adjective, but are linked by an intervening $\mathbf{o}^{\mathbf{o}}$ :

| arbennig $0^{\circ}$ dda | especially good |
| :--- | :--- |
| hynod $o^{\circ}$ ddddorol | extraordinarily interesting |
| ofnadwy $0^{\circ}$ ddrud | awfully expensive |
| andros $0^{\circ}{ }^{\circ}$ drwm | awfully heavy |

though hollol complete(ly) and gwir real(ly) are used without the $\mathbf{o}^{\mathbf{o}}$ :

## Oedd y ffilm yn hollol annealladwy

The film was completely unintelligible

## 

These people are really poor
Some can alternatively be used like iawn, i.e. immediately after the adjective:

## Mae'r sgidiau 'ma'n ofnadwy $0^{\circ}$ ddrud or: Mae'r sgidiau 'ma'n ${ }^{\circ}$ ddrud ofnadwy <br> These shoes are awfully expensive

This is an option possible only with certain adjectives, and the construction with $\mathbf{0}^{\mathbf{o}}$ is the safer when in doubt.

## 426 STATIVE ADVERBS WITH AR ${ }^{\circ}$

All of these involve $\mathbf{a r}^{\mathbf{0}}+$ noun or verb, and express physical states. It is simplest just to learn them as one-off items:

| ar agor | open | ar ${ }^{\circ} \mathrm{gael}$ | lable |
| :---: | :---: | :---: | :---: |
| ar ${ }^{\text {cben }}$ | finished, don | ar ${ }^{\circ} \mathrm{gau}$ | closed, sh |
| dân | on fire | ar ${ }^{\text {cglo }}$ | locked |
| $r^{\circ} \mathrm{ddihun}$ | awake | ar ${ }^{\text {g }}$ goll | lost |


|  | to blame, at fault | ar ${ }^{\text {ºwahân }}$ |  |
| :---: | :---: | :---: | :---: |
| ys | in a hurry | ${ }^{\circ}$ | o |

The stative meaning is particularly clear with the verbs, e.g.:

## Bydd y llyfrgell yn cau am hanner awr wedi pump heno

The library will close at half past five tonight

## Bydd y llyfrgell ar ${ }^{\circ}$ gau am ${ }^{\mathbf{0}}$ weddill yr wythnos

The library will be closed for the rest of the week
Note that no 'linking' yn is used when these appear after bod. Further examples:

Mae hi ar ${ }^{\text {ºben }}$ 'da ni nawr
We're finished (done for) now

## Chi sy ar ${ }^{\circ}$ fai am hyn oll!

This is all your fault! [lit. You are to blame for all this]

## Dw i'n meddwl bod ni ar ${ }^{\mathbf{o}}$ goll erbyn hyn

I think we're lost now (or: . . . we've got ourselves lost)

## Cadwch nhw ar ${ }^{0}$ wahân am y tro

Keep them apart for now

## 427 MISCELLANEOUS ADVERBS

These include a number of words indicating probability of varying degrees, and others difficult to classify. They are all treated together here, and are all in common use. Peculiarities of construction with some of them are dealt with in more detail after the main listing.

| ar ${ }^{\text {ogyfartal }}$ | on average |
| :--- | :--- |
| bron | almost (see §429) |
| chwaith | either (with preceding NEG) (see §430) |
| dim ond | only (see §435) |
| efallai* | perhaps (see §436) |
| eto | (in speech often 'to) again |
| eto i gyd | (but) then again ... |
| ac eto | and then (again) ... |
| fel arall | otherwise |
| fel arfer | as usual; usually (see §431) |
| fel rheol | as a rule |
| felly | so; thus (see §432) |
| gan amla | mostly (i.e. most often) |
| gan ${ }^{\text {ofwya }}$ | [written: . . mwya] mostly |
| gobeithio* | hopefully (see §433) |


| gwaetha'r modd | unfortunately, regrettably |
| :---: | :---: |
| heb os nac onibai | without a doubt |
| hefyd | also |
| hwyrach* | perhaps (see §436) |
| mae'n ${ }^{\text {odebyg* }}$ | probably |
| mae'n ymddangos* | apparently |
| $0^{\text {a }}{ }^{\circ} \mathrm{bosib}$ | possibly |
| $0^{\circ} \mathrm{gwbw}$ | at all (see §434) |
| o'r herwydd | for that reason |
| prin | hardly, scarcely (see §437) |
| serch hynny | despite that; all the same [rather literary] |
| siwr $0{ }^{\text {offod }}$ | certainly; very likely |
| ta beth | anyway; in any case (see §438) |
| ta ${ }^{\text {o waeth }}$ | anyway; in any case (see §438) |
| wrth ${ }^{\text {g }}$ gwrs* | of course |
| wrth ${ }^{\text {creswm*}}$ | of course; naturally |
| yn anffodus | unfortunately |
| yn arbennig | especially |
| yn ${ }^{\text {obendant }}$ | definitely |
| yn ${ }^{\text {oddi-os }}$ | without a doubt |
| yn hytrach (na) | rather (than) |
| yn ogystal (â) | as well (as) |
| yn ôl pob tebyg | in all likelihood |
| yn unig | only (see §435) |
| (yn) ${ }^{\text {oxw }}$ wir | indeed (see §439) |
| yn yr un modd | in the same way |
| ysywaeth | alas, regrettably |

For comments on adverbs marked with an asterisk, see $\S 428$.

## 428 ADVERBS MODIFYING A WHOLE SENTENCE

Those adverbs asterisked above have in common the fact that they modify the whole sentence. As such, they tend to appear either as first element (followed by a that clause - §486), or as a final 'afterthought' element, tagged on after a comma. For example, Perhaps he is ill could be either:

## Efallai ${ }^{\mathbf{o f}} \mathbf{f o d} \mathbf{e}^{\prime} \mathbf{n}$ sâl <br> or Mae'n sâl, efallai

Similarly, They are apparently denying everything could be either:

## Mae'n ymddangos bod nhw'n gwadu popeth <br> or Maen nhw'n gwadu popeth, mae'n ymddangos

Particular care should be taken in this regard with mae'n ${ }^{\circ}$ debyg, since the English equivalent probably nearly always comes somewhere in the middle of the sentence, before the verb or after an auxiliary. Compare:

## Bydd e'n hwyr eto bore 'ma, mae'n ${ }^{\circ}$ debyg

or Mae'n ${ }^{\circ}$ debyg ( $\mathbf{y}$ ) bydd e'n hwyr eto bore 'ma
He'll probably be late again this morning
Note that as an answer-word, mae'n ${ }^{\circ}$ debyg is interchangeable with tebyg (or ${ }^{\circ}$ debyg) iawn:

Ti'n mynd $\mathrm{i}^{\mathbf{o}}$ wylio'r gêm ${ }^{\mathbf{o}} \mathbf{f a w r}$ heno? ${ }^{\circ}$ Debyg iawn.
Are you going to watch the big match tonight? Probably

## 429 Bron ('almost')

Note that, like braidd rather (see §95) but unlike most similar modifying words (eitha, rhy ${ }^{\mathbf{o}}$ ), bron precedes the 'linking' $\mathbf{y n}^{\mathbf{o}}$. Compare:

## Oedd y sylwad 'na'n eitha sarhaus

That remark was rather insulting
Oedd y sylwad 'na bron yn sarhaus
That remark was almost insulting
When bron modifies a verb, it may either follow on its own, or precede with an intervening $\mathbf{a}$ (note that with this second option the â replaces the linking yn):

Mae'r crwt bach yn cysgu bron
or Mae'r crwt bach bron â cysgu
The little lad's almost asleep
Constructions of the type I (etc.) almost . . . (+ past tense) usually use oedd and $\mathbf{i}$ :

## Oedd bron i mi ${ }^{\mathbf{0}}{ }^{\mathbf{g w y m m p o}}$

I almost fell
Oedd bron (iawn) i'r Sacsoniaid ennill y dydd
The Saxons (very) nearly won the day
An expanded variant bron â bod is particularly common where almost is used as a response:

Ti 'di gorffen sgwennu'r gwahoddiadau 'to? Bron â bod.
Have you finished writing [out] the invitations yet? Almost

## 430 Chwaith ('either')

This is used only after NEG verbs or expressions - in other words, it must always be thought of as following on from a not.

## Dyw Sioned ${ }^{\mathbf{0} d d i m}$ yn dod chwaith <br> Sioned's not coming either

## Dw i ${ }^{\text {oddim }}$ yn mynd allan yn aml. Na finnau chwaith

I don't go out often. Me neither
For either . . . or . . . (conjunction), see §512.

## 431 Fel arfer

This adverbial is potentially ambiguous, since it is used for both as usual and usually. Context usually makes it clear, but examples such as the following are difficult to resolve as they stand:

## Fel arfer, mae hi'n hwyr

She's late as usual
or: She is usually late
In these cases, fel rheol as a rule can be used as an unambiguous synonym for usually. Otherwise, the only clue for the listener is perhaps a difference in intonation.

## 432 Felly

This word means both so (i.e. therefore) and in this way:
${ }^{\circ}$ Fyddi di'n galw heibio wedyn, felly?
So you'll be along later?
${ }^{\circ}$ Well inni ${ }^{\mathbf{o}}$ wneud e felly
We'd better do it this way
Note the idioms pethau felly such things, and $\mathbf{a}^{\mathbf{h}} \mathbf{p h e l l y}$ (for $\mathbf{a}^{\mathbf{h}}$ phethau felly) and suchlike:

## Hogia'n crwydro'r strydoedd a gweiddi a ${ }^{\text {h }}$ phelly

Young lads roaming the streets and shouting and suchlike

## 433 Gobeithio ('hope')

This is technically a VN, and can be used as such, though its stative meaning (see Glossary) rules out the preterite and for that matter any other inflected tense. So, I hoped is not *gobeithies i but o'n i'n gobeithio - §303).

But unusually, gobeithio, in the spoken language at least, has acquired a secondary status as an adverb, and this use is probably more common nowadays than the original VN. As an adverb, it corresponds exactly to German hoffentlich, on which the English hopefully has been modelled. Like all the asterisked adverbs in the list above (in §427), it is confined (in its adverbial use) to either the beginning or the end of the sentence (see §428).

## Gobeithio bydd hi'n ${ }^{\mathbf{0}}$ well yfory <br> or: Bydd hi'n ${ }^{\circ}$ well yfory, gobeithio <br> I hope she'll be better tomorrow

## $434 \mathbf{O}^{\circ}$ gwbwl ('at all')

Like its English equivalent, this adverbial has essentially negative connotations, and is used in conjunction with NEG verbs and particles:

Dw i heb ${ }^{\text {o weld hi }}{ }^{\circ}{ }^{\circ}$ gwbwl ers y 'Dolig
I haven't seen her at all since Christmas
'Sdim byd $0^{\circ}$ gwbwl ar ôl
There's nothing left at all
It occurs also in INT sentences, sometimes in conjunction with unrhyw ${ }^{\mathbf{0}}$ any (see §115):

Oes gin yr un onoch chi unrhyw syniad $0^{\circ}$ gwbwl lle gallen nhw ${ }^{\circ}$ fod?
Have any of you got any idea at all where they might be?

## 435 'Only'

Dim ond (often 'mond in speech) and yn unig can mostly be used interchangeably, but their positions in the sentence are different: dim ond precedes what it modifies, while yn unig generally follows:

Dim ond hanner dwsin 0 ${ }^{\circ}$ bobl sy wedi cyrraedd hyd yn hyn
Hanner dwsin o ${ }^{\circ}$ bobl yn unig sy wedi cyrraedd hyd yn hyn
Only half a dozen people have arrived so far
But dim ond is definitely more common where the modified element is a verb:
'Sdim eisiau iti ${ }^{\mathbf{o}}{ }^{\mathbf{w}} \mathbf{w l l t i o}$ - dim ond gofyn o'n i
There's no need to get angry - I was only asking
In practice, because all instances of only + verb involve focusing (see §17) of the verb, it will always be in the VN form with a following auxiliary, even in the preterite:

Dim ond gofyn nes i I only asked

Dim ond cannot modify an inflected verb, so to use the inflected preterite in the above example would theoretically require yn unig. This in turn is impossible in Welsh because yn unig has to immediately follow what it modifies (here: ask), but this position is occupied by the subject $\mathbf{i} I$ - so we cannot say *Gofynnes yn unig $\mathbf{i}$, and even if we could, we would still not have succeeded in focusing on the idea of gofyn, because gofynnes would still be in the normal, neutral position for an inflected verb. The construction $\operatorname{dim}$ ond + VN + auxiliary is both the neatest and the most faithful to the principles of Welsh sentence structure. Focused sentences are dealt with at length in §§17-21.

Efallai (often falle in speech, and also ella in the N) is the standard word for perhaps or maybe. In the N an alternative, and in many areas far more common, word is hwyrach (often hwrach or even wrach with stressed $\mathbf{w}$ - in speech). Either word requires a following that-clause (see §486) when it starts a sentence. For example, not:
*Efallai mae Iestyn wedi mynd hebddon ni
but: Efallai ${ }^{\circ}$ fod Iestyn wedi mynd hebddon ni
Perhaps Iestyn has gone without us
Similarly, focused sentences starting with efallai or hwyrach require mai (or na or taw) (see §492):

## Ella mai yn y stafell ${ }^{\circ}$ gefn mae o

Perhaps it's in the back room

## Hwrach na breuddwydio o't ti

Perhaps you were dreaming
In addition, efallai/hwyrach is used in paraphrases of English modal verbs for which Welsh has no equivalent, notably may and might:

## Efallai y bydda i'n ffonio wedyn os bydd amser

I might phone later if I have time [lit. Perhaps I will phone . . .]

> Hwyrach fod hynny’n ${ }^{\circ}$ wir, ond . . .
> That may be true, but . . [ [lit. Perhaps that is true . . .]

## 437 Prin

This word is an adjective meaning scarce: mae'r amser yn 'brin 'da ni we're short of time, time is against us. It also has the negatively connoted adverbial use of hardly or scarcely, and generally comes at the start of the sentence in this use:

## Prin dw i'n cofio'r un peth amdano fo

I hardly remember anything about him

##  <br> You could hardly justify such behaviour these days

## 438 Ta beth, ta ${ }^{\circ}$ waeth

These are colloquial expressions meaning whatever, anyway or all the same. They often imply an action will be proceeded with despite what has just been said. They seem to be synonymous, and generally appear where the standard language would have beth bynnag (see §149).

## Na i hela'r llythyr ta beth

I'll send the letter anyway
Ta beth mae pobol wedi ${ }^{\circ}$ ddeud 'that $\mathbf{t i}$, mae'r sefyllfa'n un ${ }^{\circ}$ ddifrifol
Whatever you've been told, the situation is serious
But unlike beth bynnag they sometimes correspond to never mind:

We're probably too late by now, but never mind
[i.e. what the hell, we'll do it anyway]
For ta meaning or, see §512.

## 439 (Yn) ${ }^{\circ}$ wir ('indeed')

Usually the $\mathbf{y n}$ is dropped when the emphatic sense of indeed is intended. A common construction in speech is to tag ${ }^{\circ}$ wir either to the start or the end of a statement and reinforce it with $\mathbf{i} \mathbf{i} / \mathbf{c h i}$ (to the speaker):

Oedd 'na dros ${ }^{\circ}$ fil $0^{\circ}{ }^{\mathbf{b}}$ bobol yno, ${ }^{\circ}$ wir i chi
I'm telling you, there were more than a thousand people there
On its own, or sometimes with ie or nage, wir can express surprise or disbelief:

Mae'r ${ }^{\circ}$ bunt i lawr eto bore 'ma. ${ }^{\circ}$ Wir?
The pound's down again this morning. Really?

Mae hi wedi ailbriodi.
She's remarried.

Nage, ${ }^{\circ}$ wir!
You don't say!

As a tag after a verb, ${ }^{\circ}$ wir reinforces the statement:
${ }^{\circ} \mathbf{G a} \mathbf{i}{ }^{\mathbf{}}$ fenthyg dy ${ }^{\mathbf{o}}$ feic modur newydd?
Can I borrow your new motorbike?
$\mathbf{N a}{ }^{\mathbf{o}}$ gei ${ }^{\mathbf{~}}$ wir!
No you (jolly well) can’t

Note also the common combinations efallai ${ }^{\circ}$ wir quite likely, . . . may well be . . . and felly ${ }^{\circ}$ wir just so, just as I said:

Efallai ${ }^{\mathbf{o}}$ wir mai 'na be' ${ }^{\text {ofydd }}$ isio yn y diwedd
That is what may well be needed in the end
Felly ${ }^{\mathbf{o} w i r, ~ ' n a ~ s u t ~ o e d d ~ h i ~}$
It really was just the way I'm telling you

## 440 MISCELLANEOUS ADVERBS

Examples of other adverbs on the list (see §427):
Dw i'n teimlo drosto; eto i gyd, mi ${ }^{\mathbf{0}}$ ddylai fo wedi gwybod yn ${ }^{\mathbf{o}} \mathbf{w e l l}$
I feel for him; then again, he should have known better

## Dyna be' mae hithau'n ${ }^{\circ}$ ddeud, ond dw innau'n meddwl fel arall

That's what she says, but I think otherwise

## Dyna be' ${ }^{\text {oglywch chi gan amla ffor' [ffordd] 'ma }}$

That's what you hear mostly round here
Mae pethau'n edrych felly, gwaetha'r modd
That's the way things look, I'm sorry to say
Mae hynny'n ${ }^{\circ}$ beryglus ac, $o^{\circ}$ bosib, yn anghyfreithlon
That is dangerous and possibly illegal

## Serch hynny, mi ${ }^{\text {ofyddai hi'n }}{ }^{\mathbf{0} g y f l e ~ d e l f r y d o l ~}$

All the same, it would be an ideal opportunity

## Wrth ${ }^{\mathbf{0}}$ gwrs bod hi'n dod, ond dan ninnau'n dod hefyd

Of course she's coming, but we're coming too

## Mae'r pentre'n ${ }^{\text {o}}$ dawel, yn arbennig gyda'r nos

The village is quiet, especially at night
Hon yn ${ }^{\circ} \mathbf{d d i}$ os $\mathbf{y w}{ }^{\prime} \mathbf{r}$ rhaglen ${ }^{\circ}{ }^{\circ}$ deledu ${ }^{\circ}$ foreol ${ }^{\mathbf{o}}{ }^{\mathbf{w}}$ waetha erioed
This is without a doubt the worst morning TV programme ever

## $\mathbf{M i}{ }^{\mathbf{0}}$ ddylen ni anelu at ${ }^{\mathbf{0}}$ gyfaddawdu yn hytrach na gwrthdaro

We should aim for compromise rather than confrontation
${ }^{\mathbf{o}}$ Fedr hi ${ }^{\mathbf{0}}{ }^{\text {ddarllen Iseldireg yn ogystal ag Almaeneg }}$
She can read Dutch as well as German [i.e. in addition to]

## 441 INTERROGATIVE ADVERBS

Ile? where?
pryd? when?

```
ers pryd? since when?
ers faint? since when?; for how long (up till now)?
tan pryd? till when?
am faint? for how long (in the future)?
pa mor'? how ...?(+ adjective)
sut? how?
pam? why?
```

Lle? has variants Le? and Ble? These and compound terms for motion to and from are all dealt with in §416.

Pryd? strictly speaking is confined to questions and indirect questions, while pan ${ }^{\circ}$ when is a conjunction and not a question-word. Compare:

## Pryd mae'r canlyniadau'n cael eu cyhoeddi?

When are the results being given?

## Dw $i^{\mathbf{o}}{ }^{\mathbf{d} d i m}$ yn siwr pryd mae'r trên nesa i'w $^{\mathbf{o}}{ }^{\mathbf{d}}$ disgwyl

I'm not sure when the next train is due [indirect question]

## Pan ${ }^{\circ}$ ddes $i$ adre, dyma $\mathbf{f i}$ wedi anghofio ' $n$ allwedd $i$ <br> When I got home, I found I'd forgotten my key [conjunction]

Some areas extend the use of pryd to cover pan ${ }^{\mathbf{o}}$ as well, however, and pryd des $\mathbf{i}$ adre, though not standard, is quite common especially in the S .

Ers pryd? and ers faint? are virtually synonymous. Both are used to ask how long a situation has existed, or an action has been going on. But ers pryd? expects a specific time or date as an answer, while ers faint? expects a period of time:

Ers pryd dych chi'n sefyll tu allan fan hyn? Ers chwech o'r gloch<br>How long have you been standing out here? Since six o'clock<br>\[ \begin{array}{ll} Ers faint dych chi'n sefyll tu allan fan hyn? \& Ers dwy awr<br>How long have you been standing out here? \& Two hours \end{array} \]

Tan pryd? and Am faint?, on the other hand, ask similarly related questions about the future:

## Tan pryd ${ }^{\text {fyddi di yma? }}$

How long will you be here (till)?
Am faint dych chi'n mynd i Ffrainc?
How long are you going to France for?

## Tan wyth

Till eight
Am ${ }^{\circ}$ bythefnos
For a fortnight

Pa mor ${ }^{\mathbf{0}} \ldots$ ? (see also $\S \mathbf{1 0 5 ( \mathbf { c } ) )}$ means how in the sense of to what extent. It is always used with a following adjective:

## Pa mor ${ }^{\mathbf{o}} \mathbf{f a w r}$ yw'r stafelloedd yn eich tŷ newydd?

How big are the rooms in your new house?

Sut? is the general word for how? in the sense of in what way?:

## Sut daethoch chi fan hyn yn y diwedd?

How did you get here in the end?

## 

I don't know how to solve this problem
Note that $\mathbf{S u t}^{\mathbf{0}} \ldots$ ? is an interrogative adjective meaning what kind of . . . ?: Sut ${ }^{\circ}$ dre yw hi? What kind of town is it?.

Pam? why? is generally followed by a that construction - pam ${ }^{\text {ofod }} \mathbf{e} \mathbf{y m a}$ ? why is he here? It has a literary variant paham? which must be avoided in speech; even in writing its use is indicative of a very affected style.

## 442 COMPARISON OF ADVERBS

Turning quickly into more quickly and most quickly is a simple procedure in Welsh, depending as it does entirely on the comparative forms of the adjectives (see $\S \S 103,106$ ).

The comparative (more ...ly) is formed by prefixing $\mathbf{y n}^{\circ}$ to the comparative form of the adjective: araf slow, arafach slower, yn arafach more slowly; gofalus careful, mwy gofalus more careful, $\mathbf{y n}{ }^{\circ} \mathbf{f w y}$ gofalus more carefully:

## Bydd rhaid i chi ${ }^{\circ}$ fynd trwy hyn yn arafach gyda $f$

You'll have to go through this more slowly with me

## Gwna dy ${ }^{\mathbf{o}}$ waith cartre'n ${ }^{\circ} \mathbf{f w y}$ gofalus tro nesa

Do your homework more carefully next time
The superlative (most ... ly) is simply the mutated (SM) form of the superlative adjective, with no preceding $\mathbf{y n}^{\circ}$ : tawel quiet, tawela (the) quietest, ${ }^{\mathbf{}}$ dawela (the) most quietly; effeithiol effective, mwya effeithiol (the) most effective, ${ }^{\circ} \mathbf{f w y a}$ effeithiol (the) most effectively:
$Y$ peiriant yma sy'n rhedeg ${ }^{\mathbf{o}}$ dawela
This machine runs the most quietly

## Dyma'r polisi ${ }^{\text {ofydd }} \mathbf{y n}$ delio ${ }^{\circ}$ fwya effeithiol â’r argyfwng

This is the policy which will deal most effectively with the crisis
It is worth remembering that some English adverbs do not end in -ly. They look like adjectives, but they are really adverbs, and will behave as such in Welsh:

## Mae'r awyren 'ma'n hedfan yn ${ }^{\circ}$ gyflym

This plane flies fast

## Ond mae'r Saab yn hedfan yn ${ }^{\circ}$ gyflymach

But the Saab flies faster

## Y Sukhoi-27 sy'n hedfan ${ }^{\circ}$ gyflyma (ohonyn nhw i gyd)

(It is) the Sukhoi-27 (that) flies fastest (of all)
Note that the equative of the adjective (as ...) can be used unaltered as an adverb - da good, cystal as good, as well; cyflym quick, mor ${ }^{\circ}$ gyflym as quick(ly)

## Mae hi cystal â neb yma

She is as good as anyone here

## Mae hi'n canu cystal â neb yma

She sings as well as anyone here

## Does neb mor ${ }^{\circ}$ gyflym ag e

Nobody is as quick as he is

## Does neb yn rhedeg mor ${ }^{\circ}$ gyflym ag e

Nobody runs as quickly as he does

## 443-476 PREPOSITIONS

## 443 DEFINITIONS

Prepositions, in English, are words like at, on, to, for. They describe a relationship, often spatial, between objects or persons. For example, 'the book is on the table', 'the table is by the window', 'the car is in front of the house', etc.

Welsh prepositions come in two broad categories: simple prepositions (comprising single words - like English on, at etc.) and compound prepositions (comprising a simple preposition + some other element, usually a noun - like English in front of). The compound type is less frequent and operates in a different way from simple prepositions. It will be discussed separately in §§475-476.

## 444 SIMPLE PREPOSITIONS

There are about two dozen in common use. Meanings are given under the separate sections. While some have fairly clear-cut and consistent translations in English (e.g. heb ${ }^{\mathbf{o}}$ without), many of the very common ones correspond to different English prepositions depending on context. Idiomatic usage often prevails over logic with the prepositions of any language, and it is misleading and often counterproductive for the learner to think of, say, $\mathbf{a m}^{\mathbf{o}}$ as meaning for - of course, it often does translate as for, but just as often it does not. The main prepositions in use in spoken Welsh are:

| $\begin{aligned} & \hat{\mathbf{a}}(\mathrm{AM}) \\ & \mathbf{a m}^{\mathrm{o}} \end{aligned}$ | $i^{\circ}$ mewn |
| :---: | :---: |
| ar ${ }^{\text {o }}$ | $0^{\circ}$ |
| $\mathbf{a t}^{\text {o }}$ | oddiar ${ }^{\circ}$ (oddi ar ${ }^{\circ}$ ) |
| cyn | oddiwrth ${ }^{\circ}$ (oddi wrth ${ }^{\circ}$ ) |
| (o) dan ${ }^{\circ}$ | rhag |
| dros ${ }^{\text {a }}$ (tros ${ }^{\text {a }}$ ) | rhwng |
| efo | $\boldsymbol{t a n}^{\circ}$ |
| $\mathrm{gan}^{\circ}$ | trwy ${ }^{\text {o }}$ |
| ger | (drwy ${ }^{\text {O }}$ ) |
| gyda (AM) | tua (AM) |
| heb ${ }^{\text {a }}$ | wrth ${ }^{\circ}$ |
| hyd ${ }^{\circ}$ | yn (NM) |

Most (not all) of these share the following characteristics:
(a) they cause mutation of the following word (see $\S 445$ for further discussion)
(b) they show verb-like inflections when used with pronouns (see §446)
(c) they can be used with a following VN - see individual sections, and summary in §199

## 445 MUTATIONS AFTER PREPOSITIONS

As is clear from the list above, by far the majority cause SM of a directly following word. Examples:

| dim | for nothing | dd | on a table |
| :---: | :---: | :---: | :---: |
| d | under care | heb ${ }^{\text {fand }}$ | without going |
| $\mathrm{i}^{\text { }}$ Gaerdydd | to Cardiff | $0^{\circ}$ gaws | of cheese |

Several (notably rhag, rhwng and mewn) do not cause any mutation, while â, gyda and tua technically cause AM. In practice, this puts them, for many speakers, in the non-mutating class (except in set expressions), since AM is not and has not been an active feature of many forms of spoken Welsh (see §9).

Yn alone causes NM, which is also not as widespread as suggested by the literary standard, and for which a number of alternatives are found in speech. These will be explained in $\S 472$.

Note that as a general rule personal names are not mutated after prepositions: $\mathbf{i}{ }^{\circ}$ ferch to a girl, but i Mererid to Mererid (not *i${ }^{\mathbf{}}{ }^{\circ}$ Fererid). This rule does not always apply in older forms of Welsh ( $\mathbf{i}^{\circ} \mathbf{D d a f y d d}$ for modern $\mathbf{i}$ Dafydd).

## 446 PRINCIPLES OF ‘INFLECTED’ PREPOSITIONS

When used with the pronouns (see §119), most prepositions insert a linking syllable before the pronoun. This syllable itself changes with each pronoun, and the result is an inflection pattern reminiscent of verbs. Compare a noninflecting preposition (gyda with) with an inflecting one (ar on):

| (with name) | gyda Sioned <br> gyda'r ${ }^{\circ}$ ferch | ar Sioned <br> ar $\mathbf{y}$ <br>  <br> (werch |
| :--- | :--- | :--- |
| (with noun) | (with pronoun) <br> gyda hi | arni hi |

The two prepositions work in exactly the same way when used with names or nouns, but diverge where a pronoun (hi her) follows: gyda simply adds the pronoun in the usual way (and just as in English - with Sioned, with the girl, with her), but ar has to insert -ni before the hi. In other words, one cannot simply follow the procedure with gyda and say *ar hi for on her.

This principle holds true for the majority of simple prepositions in Welsh, and because it is at such a basic level of language any serious learner must master the mechanics of the system. Fortunately, there is a perceptible pattern to inflected prepositions ( $\mathbf{i}^{\mathbf{0}}$ is irregular, however), and in speech the pattern is if anything more regularized and consistent than the literary version. Broadly speaking, the endings (+ pronouns) are as follows:

|  | Singular | Plural |
| :--- | :--- | :--- |
| 1st | $-\mathbf{- a} \mathbf{i}$ | -on ni |
| 2nd | -at ti | -och chi |
| 3rd | -o fe/fo | --yn nhw |
|  | -i hi |  |

There is some dialect variation in these endings, particularly with 1st and 2nd pers. sing., which often have -o i and -ot $\mathbf{t i}$ (this is also the case with the standard language). Conversely, 2nd pers. pl. -och chi is often heard as -ach chi in many areas. Overall, the best approach is probably to follow natural local practice.

3rd pers. sing. and 3rd pers. pl. endings, on the other hand, are nearly always as shown, but with the complication that $\mathbf{f e} / \mathbf{f} \mathbf{o}$ and hi are often omitted in speech, leaving the ending alone to indicate the person:

Gad ${ }^{\circ}$ lonydd iddo! (for Gad ${ }^{\circ}$ lonydd iddo fe )
Leave him alone!
Na i hala llythyr ati bore fory (for . . . ati hi . . .)
I'll send her a letter tomorrow morning
Paid deud wrtho am y tro (for . . . wrtho fo . . .)
Don't tell him for the time being
Note that 3rd pers. pl. -yn nhw is never shortened in this way.
The linking element between the preposition and the ending is more problematic, with different prepositions using different elements. For example, $\mathbf{a m}^{\mathbf{o}}$ inserts -dan - before the endings (amdana $\mathbf{i}$, amdani hi etc.), while heb ${ }^{\circ}$ uses -dd - (hebdda i, hebddi hi etc.). Rhwng between changes its vowel as well as inserting -dd - (rhyngddyn nhw), and a few, like $\mathbf{a t}^{\circ}$ and $\mathbf{w r t h}^{\circ}$, add the endings without any linking element - ato fe, wrthyn nhw. And of course we have seen that a few, like gyda, do not have inflected forms with pronouns at all.

## 447 Â

$\hat{\mathbf{A}}$ (ag before vowels) optionally causes AM, and basically means with. Note that there are three other equivalents of with in spoken Welsh (efo, gan ${ }^{\circ}$ and gyda). Use of â is fairly restricted:
(a) It indicates the means by which something is done, or the instrument of an action:

## Nes i agor 'y "mys iâ cyllell ${ }^{\circ}$ fara

I cut my finger with a breadknife
This use often involves by in English as an alternative to with:
${ }^{\circ}$ Gawn ni ${ }^{\circ}$ dalu â siec fan hyn?
Can we pay by cheque here?
(b) Where the relationship between two objects is regarded as a close and permanent association, â is more common than gyda/efo
(c) It means as with equative forms of adjectives (see $\S \mathbf{1 0 5}$ ):

## Mor ${ }^{\circ}$ ddu â'r ${ }^{\circ}$ frân

As black as a crow
For the specific difference between â and gyda/efo as used with mynd and dod, see idioms below.

There are no inflected forms for â: â hi with her, â nhw with them. Note that with him is â fo in the N , but either $\mathbf{a} \mathbf{f e}$ or ag $\mathbf{e}$ in other regions.
$\hat{\mathbf{A}} / \mathbf{a g}$ is found with several common verbs: siarad â speak/talk to (cf. US English talk with):

## Dim ond ddoe o'n i'n siarad ag e

It was only yesterday I was speaking to him
cwrdd â meet (cf. US English meet with):
Lle ${ }^{\mathbf{0}} \mathbf{g w r d d e s t} \mathbf{t i}$ â fe gynta?
Where did you first meet him?
ymweld â visit (cf. US English visit with):
Pa mor aml dach chi'n ymweld â'ch nain yn y Gogledd?
How often do you visit your grandmother up North?
Peidio (stop, cease), used to form NEG commands (see §383), is followed by $\hat{\mathbf{a}}$ in the standard language, but this use is optional at best in speech except in certain set phrases, e.g. paid â malu stop talking nonsense. In speech, both paid â p(h)oeni and paid poeni will be heard.
Methu fail is similarly followed optionally by $\hat{\mathbf{a}}$, often by $\mathbf{i}^{\mathbf{o}}$ instead, or nothing:

## ${ }^{\circ}$ Fethes i'n llwyr â'u hargyhoeddi nhw <br> [or: . . i'w hargyhoeddi nhw or: . . . i argyhoeddi nhw]

I completely failed to convince them

Dod â (come with) and mynd â (go with) are used for bring and take respectively. Welsh has no word in its own right for bring, while cymryd (take) strictly speaking implies the action of taking hold of, grabbing or seizing. For the other meaning of take in English (accompany), mynd â is the logical choice. Compare:

Cymerwch eich bagiau oddiar y bwrdd!
Take your bags off the table!

## Ewch â'ch sbwriel adre!

Take your rubbish home!
Note that, in the senses of bring and take, the â is inseparable from the dod or mynd:

## Es i â'r plant i Ffrainc

I took the children to France

## Es i i Ffrainc â'r plant

I went to France with the children
and that, in the second example, gyda would be a possible alternative, whereas take in the first example requires the set phrase mynd â.
A few idioms involve â/ag, usually with a pronoun:
(i) ffwrdd â chi! be off with you! allan â hi! out with it!
(i) ffwrdd â ni! off we go!

In S regions, bant is usually heard in place of standard and $\mathrm{N} \mathbf{i}$ ffwrdd.

## 448 AM $^{\circ}$

$\mathbf{A m}{ }^{\mathbf{o}}$ is a very common preposition with a variety of English equivalents:
(a) A common meaning of $\mathbf{a m}^{\mathbf{o}}$ is for, when this means in exchange for; so with talu $\mathbf{a m}^{\mathbf{0}}$ pay for (i.e. give money in exchange for): ${ }^{\mathbf{0}} \mathbf{D a l e s} \mathbf{i}$ ${ }^{\circ}$ bedair punt am y rhain I paid $£ 4$ for these
(b) In time expressions, $\mathbf{a m}^{\mathbf{o}}$ means at:
${ }^{\circ}$ Ddo i'n ôl am saith
I'll come back at seven
or it expresses duration of time (for):
${ }^{\circ}$ Fuon nhw yng ${ }^{\text {n }}$ Ngogledd yr Eidal am ${ }^{\text {fis }}$
They were in Northern Italy for a month
(c) Siarad speak, talk, sôn speak, talk and meddwl think use $\mathbf{a m}^{\circ}$ to mean about in the sense of concerning:

Am beth dych chi'n sôn?
What are you talking about?
${ }^{\mathbf{o}}$ Gawn ni ${ }^{\mathbf{o}}$ weld be' mae'n ${ }^{\text {of }}$ 'deddwl am hynny
We'll see what (s)he thinks about that
(d) Spatially, $\mathbf{a m}^{\circ}$ means about or around, where the sense is of something being actually enclosed or surrounded:

Rhowch ${ }^{\circ}$ rwymyn am ei ${ }^{\text {oben }} \mathbf{o}$
Put a bandage round his head
Phrases like around the town, on the other hand, require a compound preposition like $\mathbf{0}$ amgylch or $\mathbf{o}^{\circ}$ gwmpas (see §475)
(e) With a following VN it means . . . want to ...

Wyt ti am ${ }^{\mathbf{o}}{ }^{\text {ddod }}$ 'da ni neu ${ }^{\text {obeidio, 'te? }}$
Do you want to come with us or not, then?
Dw i am siarad ag e cyn iddo ${ }^{\circ}$ fynd
I want to speak to him before he goes
Inflected forms with pronouns are:

| 1st | Singular <br> amdana i | Plural <br> amdanon ni |
| :--- | :--- | :--- |
| 2nd | amdanat $\mathbf{t i}$ <br> 3rd <br> amdano fe/fo <br> amdanoch chi <br> amdani hi | amdanyn nhw |

Verbs of saying and thinking using $\mathbf{a m}^{\circ}$ (about) have been discussed above. With other verbs, $\mathbf{a m}^{\mathbf{o}}$ usually corresponds to for: chwilio $\mathbf{a m}^{\circ}$ look for:

## Dw i 'di bod yn chwilio amdanat ti ers awr

I've been looking for you for an hour
Some speakers use edrych $\mathbf{a m}^{\mathbf{0}}$ for chwilio $\mathbf{a m}^{\mathbf{0}}$ - this is a direct translation of the English phrase, but is accepted in many areas.
galw am ${ }^{\mathbf{o}}$ call for:
Os na ${ }^{\circ}$ fydd $\mathbf{y}$ sefyllfa yn gwella, bydd rhaid galw am ${ }^{\circ}$ gymorth
If the situation doesn't improve, we'll have to call for help
gobethio am ${ }^{\mathbf{o}}$ hope for:
Dan ni i gyd yn gobeithio am amodau tecach yn y dyfodol
We are all hoping for better conditions in the future
gofalu am ${ }^{\circ}$ look after, take care of:
Pwy sy'n gofalu am y plant iti heno?
Who's looking after the kids for you tonight?

Some speakers use edrych ar ôl for gofalu am ${ }^{\mathbf{0}}$ - this is a direct translation of the English phrase, but is accepted in many areas.
ysu $\mathbf{a m}^{\mathbf{o}}$ be itching/yearning to (do something):
Maen nhw'n ysu am ${ }^{\circ}$ fynd
They're itching to go
Note also the important parallel constructions:
dweud wrth ( ${ }^{\circ}$ rywun) am ${ }^{\circ}$ wneud (rhywbeth)
to tell (someone) to do (something)
gofyn $\mathbf{i}\left({ }^{\circ}\right.$ rywun) am ${ }^{\circ}$ wneud (rhywbeth)
to ask (someone) to do (something)
For the conjunction am ${ }^{\circ}$ fod because, since, see $\S 504$.

## 449 AR $^{\circ}$

$\mathbf{A r}^{\circ}$ has a number of meanings:
(a) on in a purely spatial sense, whether with location or motion - Mae'r llyfr ar y bwrdd The book is on the table, Rho'r llyfr ar y bwrdd Put the book on(to) the table
(b) about to when followed by a VN:

Brysiwch, mae'r trên ar ${ }^{\circ}$ fynd!
Hurry up, the train's about to go!

## Mae teledu lloeren ar ${ }^{\mathbf{0}}{ }^{\text {ddod }}$

Satellite TV is almost here [lit. about to come]
(c) with expressions of temporary physical and mental states (see §398), it corresponds to have:

Mae'r ${ }^{\text {od d }}$ dannodd arna i I've got toothache
Oes ofn arnat ti?
Are you afraid?
(d) in stative expressions like ar ${ }^{\circ}$ gau closed (see §426)
(e) occasionally it means of, usually where there is some connotation of part or sample:

## Dim ond rhyw ${ }^{\text {oflas ges } i}$ arno fo

I only got a taste of it

Inflected forms with pronouns are:

|  | Singular | Plural |
| :--- | :--- | :--- |
| 1st | arna i | arnon ni |
| 2nd | arnat ti | arnoch chi |
| 3rd | arno fe/fo <br> arni hi | arnyn nhw |

Note that listen to and look at are gwrando ar ${ }^{\mathbf{0}}$ and edrych ar ${ }^{\mathbf{o}}$ respectively (not $\mathbf{i}^{\mathbf{0}}$ or $\mathbf{a t}^{\mathrm{o}}$ ):

Ar beth dych chi'n gwrando? What are you listening to?
Other verbs using ar include:

| cael gwared ar ${ }^{\text {o }}$ | get rid of |
| :---: | :---: |
| cymryd ar ${ }^{\text {o }}$ | pretend - usually in the construction cymryd arno + VN |
| manteisio ar ${ }^{\text {o }}$ | take advantage of |
| sylwi ar ${ }^{\text {o }}$ | notice |

Important idioms:
Faint sy arna i i chi? How much do I owe you?
Mae arnat ti ugain punt imi You owe me $£ 20$
Does dim dal ar $^{\text {o }}$... ... cannot be depended on
Rhowch ${ }^{\circ}$ gynnig arni! Give it a try!

## 450 AT ${ }^{\circ}$

$\mathbf{A t}^{\mathbf{o}}$, while sometimes corresponding to English at, has a wider field of meaning in Welsh:
(a) in particular it is used for to where this implies motion up to (but not into) a destination - into is covered by $\mathbf{i}^{\mathbf{0}}$, and these two are often confused by speakers of English, where the distinction is not so clearly made. This explains why, for example, we must say danfon llythyr at Sioned send a letter to Sioned, but danfon Ilythyr $\mathbf{i}^{\mathbf{o}}$ Lundain send a letter to London. The same distinction is seen in: mynd i'r ${ }^{\circ}$ feddygfa go to the surgery (i.e. inside, so $\mathbf{i}$ ), but mynd at $\mathbf{y}$ meddyg go to the doctor's. Further examples:

## Rhaid inni ${ }^{\text {ffynd }}$ â $t$ at $y$ deintydd bore fory

We must take you to the dentist's tomorrow morning

## Lluchiwch y ${ }^{\circ}$ bêl ata i! <br> Chuck the ball to me!

(b) $\mathbf{a t}^{\mathbf{o}}$ means for in the sense of for the benefit/good/purpose of:

At beth mae hwnna i ${ }^{\text {fod }}$ ?
What's that supposed to be for?
Mae'r arian i gyd yn mynd at achosion da
All the money is going to(wards) good causes
Tuag at is the normal expression in the spoken language for literary tua towards (tua nowadays means about in time expressions - §175):

Rhedwch chi i gyd tuag ata i! All of you run towards me!
Hyd at ${ }^{\circ}$ is a variant of $\mathbf{h y d}^{\circ}$ up to (see §459).
Inflected forms with pronouns are:

| 1st | Singular <br> ata i | Plural <br> aton ni <br> atoch chi |
| :--- | :--- | :--- |
| 2nd | atat $\mathbf{i}$ i |  |
| 3rd | ato fe/fo <br> ati hi | atyn nhw |

Verbs using at include:

| 1 | aim for/at |
| :---: | :---: |
| anfon/danfon at ${ }^{\text {o }}$ | send to (a person) |
| cyfeirio at ${ }^{\circ}$ | fer to |
| cyfrannu at ${ }^{\text {o }}$ | contribute to |
| edrych ymlaen at ${ }^{\circ}$ | look forward |
| la at ${ }^{\text {a }}$ | nd to (a per |
| ratoi $\mathrm{at}^{\circ}$ | prepare for |
| ) sgrifennu at ${ }^{\text {o }}$ | write to (a perso |
| uat ${ }^{\text {a }}$ | prised at |
| ychwanegu at ${ }^{\text {o }}$ | add to |

Idioms with at mostly involve the 3rd pers. sing. fem. ati:
Ewch ati! Get to it! [i.e. start on the job]
..., ac ati ...,

## 451 CYN

Cyn means before in time expressions only: cyn y Rhyfel before the War, cyn deg o'r ${ }^{\circ}$ gloch before 10 o'clock. As such it is also used as a conjunction (see $\S \mathbf{5 0 3}$ ). It is important for non-native speakers to understand the difference between cyn and the compound preposition $\mathbf{0}$ ${ }^{\circ}$ flaen in front of (see §475). They are not interchangeable, even though in front of can sometimes be replaced by before in English, e.g. to stand before the class. Compare:

## Na i ${ }^{\text {og}}$ gwrdd â chi cyn y cyngerdd

I'll meet you before the concert

## Na i ${ }^{\mathbf{o}}$ gwrdd a chi ${ }^{\circ}{ }^{\text {oflaen Canolfan y Celfyddydau }}$

I'll meet you in front of the Arts Centre
As an adjective, cyn- ${ }^{\circ}$ means ex- or former (see §96).

## 452 DAN ${ }^{\circ}$

Dan $^{\text {o }}$, alternatively sometimes $\mathbf{o}$ dan ${ }^{\text {o }}$, means under: dan $\mathbf{y}$ d $\hat{\mathbf{w}}$ under the water, dan ${ }^{\circ}$ ddylanwad ei ${ }^{\circ}{ }^{\text {rieni }}$ under the influence of his parents.
Inflected forms with pronouns are:

| 1st | Singular <br> dana $\mathbf{i}$ | Plural <br> danon ni <br> 2nd <br> danat $\mathbf{t i}$ <br> dano fe/fo |
| :--- | :--- | :--- | | danoch chi |
| :--- |
| danyn nhw |
| dani hi |$\quad$

Note the related preposition oddidan ${ }^{\circ}$ (also odditan ${ }^{\circ}$ ) from under.
Dan ${ }^{\circ}$ ofal (abbreviated $\mathbf{d} / \mathbf{o}$ ) is the usual term for care of when addressing letters.

By far the most important idiom with dan is dan ei sang full to bursting, used of rooms, buildings etc:

Mae'r Ile 'ma dan ei sang heno, on'd ydy?
This place is packed tonight, isn't it?

## 453 DROS $^{\circ}$

Dros $^{\mathbf{o}}$, with its variants tros ${ }^{\circ}$ (rather literary these days) and drost ${ }^{\circ}$ (very common in speech in many areas), means:
(a) over in a purely spatial sense - dros $\mathbf{y}$ 'bont over the bridge, edrych dros $\mathbf{y}$ clawdd to look over the hedge
(b) over in the sense of more than (as in English):

Mae dros ${ }^{\circ}$ fil $0^{\mathbf{o}}$ bobol yn y neuadd yn ${ }^{\circ}$ barod
There are over a thousand people in the hall already
(c) for in the sense of on behalf of:

## Nei di ${ }^{\mathbf{o f}} \mathbf{y n d}$ lawr i'r siop drosta $i$ ?

Will you go down to the shop for me?

## Dan ni i gyd yn teimlo drostat $\mathbf{t i}$

We all feel for you [i.e. sympathize with you]
(d) for after words like rheswm reason and esgus excuse, usually with a VN :
${ }^{\circ}$ Alla i'm gweld unrhyw ${ }^{\text {oreswm }}$ dros ymddwyn fel 'ny
I can see no reason for behaving like that
Inflected forms with pronouns are:

| 1st | Singular <br> drosta i <br> 2nd | Plural <br> drostat $\mathbf{t i}$ <br> droston ni <br> drosto fe/fo <br> 3rd |
| :--- | :--- | :--- | | drostyn nhw |
| :--- |
| drosti hi |

Idioms are mostly adverbial, including dros ${ }^{\circ}$ ben llestri over the top, and dros ${ }^{\text {ºben exceedingly: }}$
'Sdim eisiau mynd dros ${ }^{\text {ºben Ilestri, nag oes? }}$
There's no need to go over the top, is there?

The situation is (an) exceedingly serious (one)

Efo (in some areas hefo) is the general word for with in the N. In the S it is always replaced by gyda, a word which, in turn, is virtually unknown in the N (except in the set phrase gyda'r nos at night). The two words are not, however, exactly complementary - gyda (or 'da) is also used in the S to express possession (see XXXVIII), but for this function the N uses not efo but gan ${ }^{\circ}$ (see §455). Examples:

Dan ni'n mynd i'r Swisdir efo'r Jonesiaid eleni (S gyda)
We're going to Switzerland with the Joneses this year
Hefo pwy dach chi'n rhannu tro 'ma, 'ta? (S gyda)
Who are you sharing with this time, then?
For efo’i gilydd together, see §147.

## 455

 GAN ${ }^{\circ}$Gan $^{\mathbf{o}}$, very often $\mathbf{g y n}^{\mathbf{o}}$ in speech, is used in the N to express possession: Mae gyn Mrs Williams ${ }^{\circ}$ gath ${ }^{\circ} \mathbf{f a w r}$ Mrs Williams has a large cat. In this use it clearly means with, and corresponds to S gyda (see §457). Note however, that the constructions differ slightly:
(N) Oes gen $\boldsymbol{t} \boldsymbol{i}^{\mathbf{o}}$ ddigon o arian?
(S) Oes digon o arian 'da ti?

Have you got enough money?

Expressing possession is dealt with fully in XXXVIII.
Main uses not involving possession (and therefore common to both N and S) are:
(a) by in passive sentences (see $\S \mathbf{3 6 2}$ ):

Fe ${ }^{\mathbf{o}}$ geith copïau o'r llyfr eu harwyddo gan yr awdur bore fory
Copies of the book will be signed by the author tomorrow morning

## ${ }^{\mathbf{o}} \mathbf{G e s}^{\mathbf{i}}{ }^{\text {n mrathu gan }}{ }^{\mathbf{o}} \mathbf{g i}$ ar y ffordd adre

I got bitten by a dog on the way home
By extension, it is also used to denote writers or authors of works:

## 'Nineteen Eighty-Four' gan George Orwell

(b) from or off where something has been handed over or transmitted from one person to another:

## ${ }^{\circ}$ Ges $\mathbf{i}{ }^{\circ}$ bunt gynno fo

I got a pound off him

## Pa newyddion ${ }^{\circ}$ gaethon nhw gynni hi?

What news did they get from her?

## Gyn ${ }^{\mathbf{o b}} \mathbf{b w y}{ }^{\mathbf{o}}$ gest $\mathbf{t i}{ }^{\mathbf{~}}$ fenthyg ono fo?

Who did you borrow it from?
In this sense, compare oddiwrth ${ }^{\circ}$ (see $\S 464$ ).
(c) with VNs, gan ${ }^{\circ}$ sometimes implies simultaneous action:

## Aethon nhw lawr y stryd gan ${ }^{\circ}$ guro ar y drysiau i gyd

They went down the street banging on all the doors

## 

Thinking about it, I'm not sure (if) that would be a good idea
In this sense, the usual pronunciation is gan ${ }^{\mathbf{o}}$ and not $\mathbf{g y n}{ }^{\circ}$.
The inflected forms of $\mathbf{g a n}^{\circ}$ for pronouns show a number of variant forms. Basic colloquial versions are:

|  | Singular <br> 1st | Plural <br> 2yn i, gen i <br> 2nd |
| :--- | :--- | :--- |
| 3yn ti, gen ti | gynnon ni |  |
| 3rd | gynnoch chi <br> gynno fo <br> gynni hi | gynnyn nhw |

In writing, and sometimes in speech, gynn - is found as gandd - (from which it may originally have developed), and 2nd pers. pl. is often seen as gennych (chi).

Idioms with gan include gan ${ }^{\circ}$ bwyll! steady on!, easy does it!! and a number of expressions of personal feeling:

| mae'n ${ }^{\text {o }}$ ddrwg gen i | I'm sorry |
| :---: | :---: |
| (mae'n) ${ }^{\circ}$ well gen i | I prefer (cf. ${ }^{\circ}$ well i mi <br> I'd better . . . §353) |
|  | I'm pleased to meet you |

For the conjunction gan ${ }^{\circ}$ fod since, as, see $\$ \mathbf{5 0 4}$.

## 456 GER

Ger is used with geographical locations, usually names of towns, to mean near, in the vicinity of:

## Dan ni’n byw mewn pentre bach ger Harlech

We live in a little village near Harlech
Note the related term gerbron, meaning before in the sense of into the presence of or for the attention of, and mostly found with words like llys court, bwrdd board:

## Daethpwyd â chwe achos gerbron y llys bore 'ma [formal]

Six cases were brought before the court this morning
Bydd y bwrdd yn rhoi ystyriaeth ${ }^{\boldsymbol{}} \mathbf{f}$ anwl ${ }^{\prime}$ 'r holl ${ }^{\circ}$ dystiolaeth a ${ }^{\mathbf{} \text { roddwyd }}$ gerbron yr wythnos hon [formal]
The board will carefully consider all the evidence that has been presented this week

## 457 GYDA

Gyda (gydag before vowels) is the general term in the S for 'with' (cf. efo in the N -§454). Except for in idioms (below), it is usually heard as 'da in speech.

Oes amser 'da chi i ${ }^{\text {obrynu'r tocynnau? }}$
Have you got time to buy the tickets?

## Bydd rhaid i ti ${ }^{\text {ºrannu}}$ fe 'da hi

You'll have to share it with her
It is used in the S to express possession (see XXXVIII), as gan $^{\circ}$ is used in the N , but with a differing sentence structure:
(S) Oes digon o ${ }^{\circ}$ fwyd 'da ti?
( N ) Oes gen $\boldsymbol{t} \boldsymbol{i}{ }^{\circ}$ ddigon $\mathrm{o}^{\circ} \mathbf{}{ }^{\mathbf{f} w y d}$ ?

Unlike gan, (gy)da does not have special inflected forms for use with pronouns: gyda fi, gyda ni etc. But note that with him can be either (gy)da fe or (gy)dag e.
There are two important idioms with gyda:

$$
\begin{array}{ll}
\text { gyda llaw } & \text { by the way } \\
\text { gyda'r nos } & \text { by/at night }
\end{array}
$$

For gyda'i gilydd together, see §147.

## 458 HEB $^{\circ}$

$\mathbf{H e b}^{\circ}$, in its primary meaning of without, is straightforward: heb arian without money; peidiwch mynd hebdda i! don't go without me!
It is used with a VN as an alternative NEG construction in the perfect (see §269), equivalent to ${ }^{\circ} \mathbf{d d i m}$ wedi: Dan ni heb ${ }^{\circ}$ benderfynu We haven't decided (= Dan ni ${ }^{\mathbf{0}}{ }^{\circ} \mathbf{d i m}$ wedi penderfynu); Mae o heb ${ }^{\text {ofynd }}$ eto He hasn't gone yet ( $=$ Tydy $\mathrm{o}^{\circ} \mathbf{d d i m}$ wedi mynd eto).
$\mathbf{H e b}^{\mathbf{o}}+$ possessive adj. + VN corresponds to ... which/who has/have not been . . . , or simply an adjectival un-. . ed: pobol heb eu cofrestru people who have not been registered; pryd $\mathbf{o}^{\circ} \mathbf{f w y d}$ heb ei ${ }^{\mathbf{} \mathbf{f} \mathbf{f w y t a}}$ an uneaten meal; papur newydd heb ei agor an unopened newspaper. (See also §366.)
Inflected forms with pronouns are:

|  | Singular <br> 1st | Plural <br> hebdda i <br> 2nd <br> hebddat ti |
| :--- | :--- | :--- |
| 3rd | hebddon <br> hebddo fe/fo chi <br> hebddi hi | hebddyn nhw |

Idioms:
heb ei ail (f heb ei hail) second-to-none, first-rate:
Dyma ${ }^{\circ}$ bortread heb ei ail $o{ }^{\circ}$ fywyd y glowyr yn y tridegau
This is a first-rate portrayal of miners' lives in the thirties
yn amlach (or $\mathbf{y n}{ }^{\mathbf{}} \mathbf{f w y}$ ) na heb more often than not
$459 \mathrm{HYD}^{\circ}$
$\mathbf{H y d}^{\circ}$ means:
(a) $u p$ to in the sense of until:

## Mae'r cyrsiau'n para hyd ${ }^{\circ}$ ddiwedd mis Mehefin

The courses go on until the end of June
In this sense it is often interchangeable with $\boldsymbol{\operatorname { t a n }}^{\circ}$ (see §467).
(b) up to in a spatial sense - here it is often expanded to hyd at ${ }^{\circ}$ :

Oedd e hyd at ei ${ }^{\mathbf{o}}{ }^{\text {wddw yn y d } \hat{w} r}$
He was up to his neck in the water
Wedson nhw 'tha i am ${ }^{\text {odalu hyd at ugain punt a dim mwy }}$
I was told to pay up to twenty pounds and no more
The pronouns are not normally used with this preposition.
All of the following are common idioms with $\mathbf{h y d}^{\circ}$, though it is not strictly a preposition in all cases:
cael hyd $\mathbf{i}^{\circ}$ find
${ }^{\circ}$ Gest ti hyd iddo?
Did you find it?
dod $o$ hyd $\mathbf{i}^{\circ}$ find
Daethpwyd o hyd i ${ }^{\text {ogorff }}$ A body has been found [formal]

## hyd yn oed even

Mae hyd yn oed Gareth wedi dod Even Gareth has come
(but for even . . . er, see §104(c))
hyd yn hyn (or hyd yma) so far, up till now
'Sdim sôn am ${ }^{\text {ofynd }}$ at $\mathbf{y}$ llysoedd hyd yn hyn
There's no talk of going to the courts so far
o hyd still; all the time
Dan ni yma o hyd
We're still here

## Mae o'n siarad o hyd am ei ffôn symudol

He's always going on about his mobile phone
hyd y gwela i as far as I can see
${ }^{\circ}$ Fydd 'na ${ }^{\circ}$ ddim problemau hyd y gwela $i$
There'll be no problems as far as I can see
hyd y gwn ias far as I know
Mae popeth wedi'i ${ }^{\mathbf{o}}$ drefnu, hyd y gwn $i$
Everything's set, as far as I know
This preposition also appears as a conjunction until, with a verb following:
Ewch ymlaen ffordd 'ma hyd gwelwch chi ${ }^{\mathbf{o}} \mathbf{f a e s}$ chwarae ar $\mathbf{y}^{\circ}{ }^{\circ}$ dde
Go on this way until you see a playing field on the right

Note the compound preposition ar hyd along, the length of ..., and with units of time all . . . long:

Ewch ar hyd y ffordd 'ma am ${ }^{\circ}$ ddeng munud, yna trowch ${ }^{\prime}{ }^{\circ}{ }^{\circ}$ dde
Go along this road for ten minutes, then turn left
Ar hyd y nos
All night long

## $460{ }^{\circ}$

$\mathbf{I}^{\mathbf{o}}$ corresponds to English to in many of its senses:
(a) motion towards or into a place (cf. $\mathbf{a t}^{\circ} \S 450$ ):

## Dych chi'n mynd ir ${ }^{\mathbf{0}}$ dre heddiw?

Are you going to town today?
It also expresses the indirect object (e.g. giving something to somebody), where it should incidentally be remembered that English often omits the to in this sense: I gave the book to Fred or I gave Fred the book. Welsh always requires the $\mathbf{i}$ :

## ${ }^{\mathbf{o}}$ Roddes i’r llyfr i Fred

I gave the book to Fred
${ }^{\circ}$ Elli di ${ }^{\text {o}}{ }^{\text {ddangos hwnna i mi am eiliad? }}$
Can you show me that a moment?
(b) purpose (with following VN ):

They both left early to catch the bus
${ }^{\circ}$ Ddaethon ni â'r pris lawr $\mathbf{i}^{\text {o }}$ ddenu mwy $\mathbf{o}^{\text {obbobol }}$
We brought the price down to attract more people
In this sense, the compound preposition er mwyn in order to is a frequent alternative - . . . er mwyn dal y bws; . . . er mwyn denu mwy o ${ }^{\text {obobol}, ~ e t c . ~}$

Other common uses do not correspond to to.
(c) for:

## Mae gyn i ${ }^{\circ}$ lythyron i chi

I've got some letters for you

## Nes i'r holl ${ }^{\circ}$ waith paratoi i ti bore 'ma

I did all the preparation for you this morning
Arhoswch ${ }^{\circ}$ funud - na i llnau nhw $i$ chi
Wait a minute - I'll clean them for you
(d) occasionally denoting possession, especially where the gyda/gan ${ }^{\circ}$ construction is not possible because of the nature of the sentence:

## Mae'r ${ }^{\text {ºbobol }} \mathbf{~ ' n a ' n ~ f r i n d i a u ~ i ~ m i ~}$

Those people are friends of mine
(e) after verbs of making or causing etc.

Paid gwneud i Eleri chwerthin wrth iddi ${ }^{\circ}$ fwyta
Don't make Eleri laugh while she's eating
(f) after conjunctions (usually of time) to introduce the subject:
... cyn i mi ${ }^{\text {fynd }}$. . . before I go/went
... er mwyn iddo ${ }^{\circ}$ ddeall ... so that he can/could understand
This use is dealt with fully in $\$ \mathbf{5 0 1}$.
(g) that in past tense sentences + subject +VN :

## Dw i'n eitha siwr iddi ffonio ${ }^{\circ}$ rywbryd ddoe <br> I'm pretty sure (that) she phoned some time yesterday

This construction is dealt with in $\S 491$.
The inflected forms of $\mathbf{i}^{\mathbf{o}}$ with pronouns are irregular, with only 3rd pers. sing. and 3rd pers. pl. adding an internal syllable:

|  | Singular <br> 1st <br> i mi, i fi | Plural <br> inni, $\mathbf{i} \mathbf{n i}$ |
| :--- | :--- | :--- |
| 2nd | $\mathbf{i}$ ti | i chi |
| 3rd | iddo fe/fo | iddyn nhw |

Notes:
(a) $\mathbf{i} \mathbf{~ m i}$ and $\mathbf{i} \mathbf{i f}$ are interchangeable, but $\mathbf{i} \mathbf{f i}$ is much more likely in the S
(b) an old form of the 2nd pers. pl. iwch is still heard in the expression Nos dawch!, 'sdawch! Good night! (for Nos da iwch Good night to you) - primarily N colloquial

Most instances of $\mathbf{i}^{\mathbf{0}}$ used after verbs parallel English usage - except that, as noted above, the word to is often optionally omitted in English. But gofyn ask unexpectedly takes $\mathbf{i}^{\circ}$ :

## Gofynnwch iddo fo ydy o'n dwad

Ask him [lit. to him] if he is coming
The idiomatic expression rhoi gwybod $\mathbf{i}^{\mathbf{0}}$ means inform or let . . . know:
Rhowch ${ }^{\circ}$ wybod i mi os ${ }^{\circ}$ glywch chi ${ }^{\mathbf{r}}$ rywbeth
Let me know if you hear anything
${ }^{\mathbf{o}}$ Ellwch chi ${ }^{\text {oroi }}$ gwybod inni'n syth?
Can you let us know straight away?

Yn dal $\mathbf{i}^{\mathbf{0}}$ is used before VNs to mean still . . . ing:
Mae Seren yn dal $\mathbf{i}^{\mathbf{o}}$ deimlo'n sâl
Seren is still feeling ill
Mae'n dal $\mathbf{i}^{\mathbf{o} f w r w}$
It's still raining
${ }^{\circ}$ Fyddwch chi'n dal $\mathbf{i}^{\mathbf{o}} \mathbf{f y w}$ fan hyn ${ }^{\mathbf{}} \mathbf{f l w y d d y n}$ nesa?
Will you still be living here next year?
Compare (yn) dal $\boldsymbol{y n}^{\mathbf{o}}+$ adjective:
Mae hi ('n) dal yn rhy ${ }^{\mathbf{o}}$ wlyb $\mathbf{i}^{\mathbf{o}} \mathbf{f y n d}$ allan
It's still too wet to go out
Although $\mathbf{i}^{\mathbf{0}}$ on its own covers the meaning of into, by implication at least (i'r ty into the house, $\mathbf{i}^{\mathbf{o}} \mathbf{G y m r u}$ (in)to Wales), an expanded form $\mathbf{i}$ mewn $\mathbf{i}^{\mathbf{o}}$ (or $\mathbf{i}^{\mathbf{o}}{ }^{\mathbf{f}} \mathbf{}$ ewn $\mathbf{i}^{\mathrm{o}}$ ) is available where this idea is central or emphasized:

## Drychon ni $o$ amgylch yr ${ }^{\circ}$ ardd, wedyn mynd i mewn i'r tŷ ei hun

We had a look round the garden, then we went into the house itself
Used as an adverb (i.e. with no following noun), this expression drops the final i (and often the first one as well) and corresponds to . . . in:

Dewch i mewn! Come in!
Galwch (i) mewn ${ }^{\text {orywbryd! Call in sometime! }}$

## 461 MEWN

Mewn is different from i mewn (see §460). It means in, but is only used where the following noun is non-specific (see §35). Specific nouns require yn (see §471) instead. Compare:

Non-specific Specific
mewn ty
in a house
mewn ardaloedd gwledig
in rural areas
mewn gwlad estron
in a foreign country
yn y tî
in the house
yn yr ardaloedd gwledig
in the rural areas
yng ${ }^{n} \mathbf{N g w l a d} \mathbf{P} \hat{w} y l$
in Poland

With a following singular noun, mewn usually corresponds to in $a$, but not always, as some singular non-specific nouns in English, particularly abstracts, do not use $a$ : byw mewn gobaith live in hope. With a plural noun, mewn always means in (there is no plural indefinite article in English), while yn means either in the or in only with proper names (which are by definition specific - $\S \mathbf{3 5}$ - see last example above). See yn for further discussion.
$\mathbf{O}^{\mathbf{o}}$ means from or of but care should be taken with both.
(a) It means from in most English senses, whether actual motion is implied or not:

## Dw i'n dod o ${ }^{\circ}$ Fangor yn ${ }^{\mathbf{o}}$ wreiddiol <br> I come originally from Bangor

 My brother's renting a house in Devon from June to September

## Diolch o ${ }^{\circ}$ galon iti

Thank you from [the bottom of] my heart
But oddiwrth ${ }^{\circ}$ (see $\S 464$ ) is used where sending is involved, and gan ${ }^{\circ}$ (see §455) where there is some sense of handing over.
(b) $\mathbf{o}^{\mathbf{o}}$ means of usually with quantity expressions (see §185) or in circumstances where a 'part of' something is implied:

## Wi'n moyn hanner pwys $0^{\circ}$ gaws a dwy ${ }^{\circ}$ botel $0{ }^{\circ}$ laeth

I want half a pound of cheese and two bottles of milk
But $\mathbf{0}^{\mathbf{o}}$ is less frequent in Welsh than of in English, because genitive expressions (see §40) such as the middle of the road, which account for a large number of cases of of in English, use a different construction (canol y ffordd) in Welsh.
(c) $\mathbf{o}^{\mathbf{o}}$ is sometimes used with VNs:

O ystyried mai dyma'r tro cynta iddo siarad yn ${ }^{\circ}$ gyhoeddus, mae'n edrych yn hyderus iawn
Considering (or: When you consider . . .) that this is the first time he's spoken in public, he looks very confident

O'n i'n mynd $i^{\text {offod }} \mathbf{y n}{ }^{\circ}$ grac, ond $o$ siarad â nhw mae'n amlwg ${ }^{\mathbf{o}} \mathbf{f o d}{ }^{\prime}$ na ${ }^{\mathbf{r} r y w}{ }^{\circ}$ gamddealltwriaeth wedi bod yn rhwyle
I was going to be cross, but (after) speaking to them it's clear that there's been some misunderstanding somewhere

Note the use with the possessive adjectives + VN cymharu compare:
 o'u cymharu â (pl.).

Oedd y traethawd (m) 'ma'n ${ }^{\circ}$ wan o'i ${ }^{\mathbf{o}} \mathbf{g y m h a r u}$ â'r un diwetha nest $\mathbf{t i}$
This essay was weak compared with the last one you did
Mae prisiau (pl.) fan hyn yn uchel o'u cymharu â Llundain
Prices here are high compared with London
(d) $\mathbf{o}^{\mathbf{o}}$ conveys adverbial -ly where this qualifies an adjective - arbennig $\mathbf{o}^{\circ}$ dda especially good, hynod $\mathbf{o}^{\circ}$ galed extraordinarily difficult (see §425(b))
Inflected forms with pronouns:

| 1st | Singular <br> ona i <br> onat ti <br> 2nd <br> ono fe/fo <br> oni hi | Plural <br> onon ni <br> onoch chi <br> onyn nhw |
| :--- | :--- | :--- |
| 3rd |  |  |

Extended variants adding -ho - are also in use, but less frequent in rapid speech; so ohonoch chi $=$ onoch chi. The same is true of the negative mo (see §295), a contraction of $\mathbf{d i m} \mathbf{o}^{\circ}$ : mohonoch chi $=$ monoch chi
Idioms with $\mathbf{o}^{\mathbf{o}}: \mathbf{o}$ 'r gorau all right (signifying agreement to something); o'r diwedd at last (cf. yn y diwedd in the end, finally); o hyd still; $\mathbf{o}^{\circ} \mathbf{r a n}$ as regards . . . , as far as . . . is concerned (cf. ar ${ }^{\circ}$ ran on behalf of); $\mathbf{o}{ }^{\circ}$ blaid in favour (of):

Nei di ${ }^{\text {a }}$ roi gwybod i mi wedyn? O’r gorau
Will you let me know later? All right
O'r diwedd mae rhywbeth wedi'i ${ }^{\circ}$ benderfynu'n ${ }^{\circ}$ bendant!
At last a definite decision has been made!

## Dan ni yma o hyd

We're still here

##  â Siân

Food and drink has been arranged, but as regards entertainment, you'd better get in touch with Siân

## Dych chi $o$ ${ }^{\circ}$ blaid datganoli neu yn erbyn?

Are you in favour of devolution or against?
Note also expressions of the type peiriannydd $0^{\circ} \mathbf{G y m r o} a$ Welsh engineer, tafarnwr o Sais an English (pub-) landlord.

## 463 Oddiar ${ }^{\circ}$ (also oddi ar ${ }^{\circ}$ )

Oddiar ${ }^{\circ}$ is a compound of $\mathbf{a r}^{\circ}$ (see §449), and inflects in the same way with pronouns, e.g. oddiarno fo etc. It describes motion in the reverse direction from $\mathbf{a r}^{\mathbf{o}}$, and therefore means off in the narrow sense of from upon:

Cymer dy ${ }^{\text {ob}}$ bethau oddiar y bwrdd, nei di?
Take your things off the table, will you?

An object must already be ar $^{\circ}$ something for oddiar ${ }^{\circ}$ to be used with it. Other instances of off in English are adverbial (turn the TV off, buzz off) and are translated by (i) ffwrdd (S bant).

## 464 Oddiwrth $^{\circ}$ (also oddi wrth ${ }^{\circ}$ )

Oddiwrth ${ }^{\circ}$ is a compound of wrth $^{\circ}$ (see §470), and inflects in the same way with pronouns, e.g. oddiwrthi hi etc. It means from, but is restricted to things or sentiments sent from one person to another - the reverse of $\mathbf{a t}^{\circ}$ (see §450) in this sense.
${ }^{\mathbf{o}}$ Gaethon ni ${ }^{\mathbf{o}} \mathrm{ddim}$ cerdyn oddiwrth dy ${ }^{\mathbf{o} r i e n i}$ eleni, naddo?
We didn't get a card from your parents this year, did we?

## Penblwydd Hapus oddiwrth ${ }^{\text {ºbawb }}$ yn y swyddfa

Happy Birthday from everyone at the office
Where a verb of receiving like cael is actually stated, as in the first example above, gan $^{\circ}$ is a possible alternative to oddiwrth ${ }^{\circ}$.

465
rhag
Rhag is a less commonly used preposition with very restricted meanings:
(a) from, but only after verbs like atal stop, rhwystro prevent, gwahardd forbid, prohibit:

## Bydd rhaid ceisio atal y bobol 'ma rhag dod yn rhy agos

We'll have to try to stop these people from coming too close
Dw i am ${ }^{\text {rwystro chi rhag niweidio'ch hunan }}$
I want to try to prevent you (from) hurting yourself
$\mathrm{Fe}^{\text {o }}$ waharddwyd y teithwyr rhag mynd ymhellach
The travellers were forbidden to go any further
(b) It is used as part of the conjunction rhag ofn in case, for fear that:

Dere di ag un yfory hefyd, rhag ofn $i$ mi anghofio
You bring one tomorrow too, in case I forget
This usage is dealt with fully in $\$ \mathbf{5 0 8}$.
(c) It appears occasionally in set expressions like rhag cywilydd! for shame!, a less common alternative to cywilydd arnat ti! (or arnoch chi!) shame on you!

Inflected forms with pronouns are:

| 1st | Singular <br> rhagdda $i$ | Plural <br> rhagddon ni |
| :--- | :--- | :--- |
| 2nd | rhagddat $\mathbf{t i}$ <br> 3rd <br> rhagddo fe/fo <br> rhagddi hi | rhagddyn nhi |
|  | rhagdin |  |

These are often pronounced rhactha $\mathbf{i}$ etc. in speech.
As a prefix, rhag ${ }^{\mathbf{o}}$ - usually corresponds to pre- or fore-: rhagfarn prejudice, rhagweld foresee.

## 466 RHWNG

Rhwng between is one of the few simple prepositions in Welsh which does not cause SM. Its uses are much as in English.

Bydd y gêm rhwng Cymru a Lloegr yn cael ei haildrefnu
The game between Wales and England will be rescheduled

## Dewch draw ${ }^{\text {ºrywbryd rhwng tri a pedwar }}$

Come round sometime between three and four
Inflected forms with pronouns are:

| 1st | Singular <br> rhyngdda i | Plural <br> rhyngddon ni |
| :--- | :--- | :--- |
| 2nd |  |  |
| 3rdyngddat ti |  |  |
| 3rd | rhyngddo fe/fo <br> rhyngddi hi | rhyngddoch chi |
|  |  |  |

but variants with rhwngdd-, rhynth- and rhyng- are not uncommon
Note Rhyngddat ti a fi, ... or Rhyngddoch chi a fi, . . Between you and me, ....

## 467 TAN ${ }^{\circ}$

Tan ${ }^{\circ}$ means until, and is used with time expressions:
${ }^{\circ}$ Fyddwn ni ffwrdd tan ${ }^{\circ}$ fis Tachwedd
We'll be away till November
'Dda i'ma tan hanner awr wedi pedwar
I'll be here till half past four
It is used in taking leave of someone: Tan yfory, 'te! Till tomorrow, then!, Tan hynny! Till then!, Tan y tro nesa! Till the next time! etc.

Where until is a conjunction (i.e. followed by whole phrase with a verb in it), nes (see §503) is the usual translation. Compare:

Na i aros tan ar ôl cinio I'll wait until after lunch
$\mathbf{N a}$ i aros nes iddo ffonio
I'll wait until he phones

## 468 TRWY ${ }^{\circ}$

Trwy ${ }^{\mathbf{o}}$ appears also as $\mathbf{t r w}^{\mathbf{o}}$ and drwy ${ }^{\mathbf{o}}$, and means through in the normal spatial sense - mynd fel cyllell ${ }^{\mathbf{} \text { boeth }}$ trwy ${ }^{\text {offenyn go }}$ gike a hot knife through butter, edrych trwy'r twll look through the hole.

With a following VN, it translates by (means of) . . . ing:

## Ceisiwch ymlacio trwy anadlu'n ${ }^{\mathbf{0}} \mathbf{d d w f n}$ am ${ }^{\circ}$ funud neu ${ }^{\mathbf{o}}{ }^{\text {ddau }}$

Try and relax by breathing deeply for a minute or two

## ${ }^{\mathbf{o}}$ Fedrwn ni ennill trwy ${ }^{\mathbf{0}}$ ganolbwyntio'n ${ }^{\mathbf{~} \mathbf{f w y}}$ ar ${ }^{\mathbf{0}}{ }^{\text {dactegau }}$

We can win by concentrating more on tactics
With time expressions, trwy ${ }^{\mathbf{o}}$ means all . . ( not every, which is ${ }^{\circ} \mathbf{b o b}$ ):

| trwy'r dydd | all day |
| :--- | :--- |
| ('bob dydd | every day) |
| trwy'r wythnos | all week |
| trwy'r ${ }^{\circ}$ flwyddyn | all year |

In this sense gydol is sometimes added - trwy gydol y ${ }^{\circ}$ flwyddyn.
Inflected forms with pronouns are:

| 1st | Singular <br> trwydda $\mathbf{i}$ | Plural <br> trwyddon ni |
| :--- | :--- | :--- |
| 2nd | trwyddat ti | trwyddoch chi |
| 3rd | trwyddo fe/fo <br> trwyddi hi | trwyddyn nhw |
|  | tryin |  |

For related adverb trwodd, see $\S \mathbf{4 2 1}(\mathbf{f})$.

## 469 Tua

Tua (tuag before vowels) in a spatial sense means towards, but in this meaning is nowadays combined with $\mathbf{a t}^{\circ}$ (see §450) except in set expressions like tuag adre home(wards). Its main use in the modern spoken language is to convey approximation - i.e. about in both time and quantity expressions: tua naw o'r ${ }^{\text {ogloch (at) about nine o'clock, tua pum pwys o }}$ ${ }^{\circ}$ datws about five pounds of potatoes. With time expressions, the compound preposition $\mathbf{o}^{\circ}$ gwmpas is sometimes heard instead - $\mathbf{o}^{\circ}$ gwmpas naw o'r gloch.

## 470 WRTH $^{\circ}$

Wrth ${ }^{\text {o }}$, nearly always $\mathbf{w t h}^{\circ}$ in normal speech, has a variety of uses:
(a) in a purely spatial sense it means by or at where some sense of close proximity is indicated - wrth $\mathbf{y}^{\circ}$ ddesg by the desk, mae rhywun wrth y drws someone is at the door. It also translates by after verbs of knowing or recognizing: nes $\mathbf{i}$ adnabod $\mathbf{t i}$ wrth dy ffordd $o^{\circ}$ gerdded I recognized you by the way you walk.
(b) to after $\mathbf{d}(\mathbf{w})$ eud say, tell, and similar verbs:

Beth yn union wedest ti wrth $y^{\mathbf{o}}{ }^{\text {ferch }}{ }^{\circ}$ druan?
What exactly did you tell the poor girl?
(c) used with a VN, wrth means while . . . ing, and refers the action back to the subject:

Pwy ${ }^{\mathbf{o}}$ welson ni wrth ${ }^{\circ}$ ddod allan o'r siop ond dy ${ }^{\mathbf{0}} \mathbf{g y n - w r a i g ! ~}$
Who did we see (while) coming out of the shop but your ex!
[i.e. we were the ones coming out]
cf. the following, with yn:
Pwy ${ }^{\circ}$ welson ni yn dod allan o'r siop ond dy ${ }^{\circ}$ gyn-wraig!
[i.e. it was your ex coming out of the shop]
(d) for after rhaid need. Rhaid wrth $^{\circ}$. . . . . . is needed:

Rhaid wrth ${ }^{\circ}$ gyfaddawdu mewn sefyllfaoedd felly
There is a need for compromise in such situations
Rhaid wrth ${ }^{\circ}$ gefnogaeth
(We) need support; Support is needed
(e) wrth (i) is also a conjunction as ... (see $\S 503$ )

Inflected forms for pronouns are:

| 1st | Singular <br> wrtha i | Plural <br> wrthon ni <br> 2nd <br> 3rd |
| :--- | :--- | :--- |
| wrthat $\mathbf{t i}$ <br> wrtho fe/fo <br> wrthi hi | wrthoch chi <br> wrthyn nhw |  |
|  |  |  |

These inflected forms are routinely shortened to 'tha i, 'that $\mathbf{t i}$ etc. in speech everywhere, and especially after forms of $\mathbf{d}(\mathbf{w})$ eud say:

Mae isio deud 'thyn nhw be' 'dy be', on'd oes?
They need telling what's what, don't they?

## Be' wedodd hi 'thoch chi?

What did she say to you?

Several idiomatic phrases involve wrth: wrth ${ }^{\mathbf{}} \mathbf{g}$ wrs of course, wrth ${ }^{\mathbf{}} \mathbf{r}$ reswm of course, naturally, wrth lwc luckily (also drwy lwe).

Wrth + possessive adjective + bodd means delighted or in (one's) element:
Dw i wrth 'y nmodd I'm as happy as can be
Mae e wrth ei ${ }^{\text {ofodd }} \quad \mathrm{He}$ 's in his element
Similarly: wrth dy ${ }^{\text {of }}$ fodd, wrth ei bodd, wrth ein bodd(au), wrth eich bodd(au), wrth eu bodd(au).

The 3rd pers. sing. f form wrthi is used with yn + VN to mean busy ... -ing:

## Mae'r plant $\mathbf{i}$ gyd wrthi'n codi castell tywod draw fan 'na

The kids are all busy building a sand castle over there
It can be used on its own where no action is specified:
Chi'n dal wrthi, 'te? You're still at it, then?

## 471 Yn

Yn (NM) or $\left({ }^{\circ}\right)$ in is a true preposition, and should not be confused with the particle (complement-marker) $\mathbf{y n} \% / \mathbf{y n}$ (see §15). It is used only where a specific noun (see §35) follows, while mewn is used for the same meaning where a non-specific noun follows - $\mathbf{y n} \mathbf{y r}{ }^{\circ}$ ardd in the garden but mewn gardd in a garden. This distinction is dealt with fully under mewn (see §461).

## 472 MUTATIONS AFTER YN IN

In more formal Welsh, yn not only causes NM - the only word to do so other than (f)y $m y$ (see §110) and occasionally certain numerals (see §176) - but itself undergoes a change in the process:
(Bangor)
(Ceredigion)
(Dolgellau)
(Gogledd Cymru)
(Pwllheli)
(Talybont)

ym ${ }^{\text {n }}$ Mangor<br>yng ${ }^{\text {n }}$ Ngheredigion<br>yn ${ }^{\text {n }}$ Nolgellau<br>yng ${ }^{\text {n }}$ Ngogledd Cymru<br>ym ${ }^{\text {n }}$ Mhwllheli<br>yn "Nhalybont

In addition, radical $\mathbf{m}$-, which is not susceptible to NM, nevertheless alters yn to ym: ym Machynlleth.

The examples above are all place names, but the same principle holds true for ordinary words, which usually appear after $\mathbf{y n}$ as the first element of a two-noun genitive expression of the type (in) the ... of the ... : yng ${ }^{\text {nnghanol }} \mathbf{y}^{\mathbf{0}} \mathbf{d r e}$ in the middle of the town. Note that canol here is specific
in meaning, and therefore requires $\mathbf{y n}$, even though the definite article has been removed in accordance with the genitive rule (see §40).
In the spoken language of many areas of Wales, the position of the NM is, as noted elsewhere (see $\S \mathbf{9}$ ), precarious at best. This is especially true after $\mathbf{y n}^{\mathbf{n}}$ in, and particularly with place names, where, if any mutation at all is heard, it is usually the SM. So yn ${ }^{\circ}$ Fangor, yn ${ }^{\circ}$ Geredigion, yn ${ }^{\circ}$ Ddolgellau, $\mathbf{y n}{ }^{\circ}$ Bwllheli, $\mathbf{y n}{ }^{\circ}$ Dalybont are heard. SM of names beginning $\mathbf{G}$-, however, is resisted, and here the radical is substituted: yn Gogledd Cymru. The radical of all place names after $\mathbf{y n}$ is also common enough - yn Bangor etc. All these non-NM usages are regarded as dialectal at best - the formal written language does not allow them at all. On the other hand, it must be said that NM of place names, and especially $\mathbf{y n}^{\mathbf{n}} \mathbf{N h}$ - and $\mathbf{y m}{ }^{\mathbf{n}} \mathbf{M h}$-, strikes many native speakers as affected, to say the least.
NM of ordinary nouns in genitive constructions is perhaps more common, especially as many of these, like yng nnghanol $\mathbf{y}^{\mathbf{0}} \mathbf{d r e}$, are commonly used set phrases. But here again, $\mathbf{p}$ - and $\mathbf{t}$ - are likely to prove resistant to NM in natural speech. See yn ${ }^{\circ}$ babell ei ${ }^{\circ}$ frawd in his brother's tent showing SM instead of NM "mhabell.
Note $\mathbf{y n}{ }^{\circ} \mathbf{G y m r a e g}$, even in literary language, for in Welsh (rather than *yng ${ }^{\mathbf{n}} \mathbf{N g h y m r a e g}$ ). There is a 'lost' definite article here which blocks NM (i.e. originally it was $\mathbf{y n} \mathbf{y}{ }^{\mathbf{}} \mathbf{G y m r a e g}$ : names of languages usually have the article).
Inflected forms with pronouns are:

|  | Singular <br> 1st | Plural <br> yndda i |
| :--- | :--- | :--- |
| 2nd | ynddon ni |  |
| ynd ti | ynddoch chi |  |
| 3nddo fe/fo | ynddyn nhw |  |
| ynddi hi |  |  |

Variants with -d- instead of -dd- (yndo fe etc.) are often heard, as are variants with no linking element at all (yno fe, etc.).
Two common verbal phrases with yn are cydio yn and gafael yn, both meaning catch/keep hold of. Also ymddiddori yn/mewn, be interested in.

## 473 MEANING OF YN

What is written $\mathbf{y n}$ in fact represents three different words - a preposition and two (related) particles.
The preposition $\mathbf{y n}$ is the equivalent of English in, except that it can only be used with specific nouns (see §35). Nevertheless, it is in every sense a true preposition, and behaves like other Welsh prepositions in nearly all respects, and has inflected forms for use with pronouns. It is unusual only in that it is (optionally) followed by NM.

The two particles $\mathbf{y n}$ are really $\mathbf{y n}^{\mathbf{o}}$ and $\mathbf{y n} . \mathbf{Y n}^{\mathbf{o}}$ is used before nouns and adjectives, while $\mathbf{y n}$ is used before VNs. Note that $\mathbf{y n}^{\circ}$ does not cause mutation of words beginning with II- and rh- - this is a rare instance in Welsh where SM is not applied consistently to all nine consonants generally susceptible to it (see also usage of $\mathbf{y}^{\mathbf{0}}$ and $\mathbf{u n}^{\mathbf{o}}$ with feminines - §§28, 162). Both are markers of a following complement (see §15). In practice they draw attention to the subject of the sentence whenever the main verb of that sentence is bod to be (in any of its forms). As such, it is the counterpart of the 'grammatical' SM in non-bod sentences. Compare:
(a) Mae Dilwyn $\boldsymbol{y} \boldsymbol{n}$ darllen rhagolygon $\mathbf{y}$ tywydd ar $\mathbf{y}$ teledu ${ }^{\circ} \mathrm{bob}$ nos Dilwyn reads the weather forecast on TV every night

Dilwyn ought to read the news as well
In the above examples, Dilwyn is the subject in both cases. The structural difference from the point of view of Welsh is that in (a) darllen read is in the present tense, and therefore needs bod as the main verb (here 3rd pers. sing. present mae), while in (b) there is a modal (see §326) ought to (3rd pers. sing. dylai) which obviates the need for bod; the same would be true with other modals, or for that matter with auxiliaries gwneud and ddaru. In (a), then, the subject is indicated by placing yn immediately after it, because it is a bod-sentence; in (b) the subject is indicated by SM immediately after it, because it is not a bod-sentence. Once the choice of $\mathbf{y n}$ rather than SM has been made on these criteria, the question of SM or not after $\mathbf{y n}$ is a secondary matter depending on whether a verb or a noun/adjective follows.

Use of $\mathbf{y n}{ }^{\circ} / \mathbf{y n}$ after the subject in a bod-sentence is a secondary modification of the fundamental grammatical mutation principle of SM after subject. This is discussed more fully in $\$ 14$.

Note also the special use of $\mathbf{y n}^{\circ}+$ adjective to make an adverb (see $\S \mathbf{4 0 1}$ ):

## Dach chi'n gyrru'n rhy araf <br> You're driving too slowly

The first 'n ( $\mathbf{y n}$ ) links subject chi to VN-phrase gyrru'n rhy araf, and within this VN-phrase the second 'n ( $\mathbf{y n}^{\circ}$ - with obligatory non-mutation of following rh-, see above) turns rhy araf too slow into too slowly.

## $474 \quad \mathrm{Yn}$ and 'n

The true preposition $\mathbf{y n}$ in differs from all other instances of $\mathbf{y n}$ summarized above in one other respect: it cannot be shortened to ' $\mathbf{n}$ after a vowel. Compare the following, with a vowel preceding the $\mathbf{y n}$ in each case:
${ }^{\text {o}}$ Fyddwn ni'n mynd i Aberystwyth yfory
[complement-marker + VN]
We'll be going to Aberystwyth tomorrow
${ }^{\circ}$ Fyddwn ni'n hwyr
[complement-marker + adj.]
We'll be late
but:
${ }^{\circ}$ Fyddwn ni $\boldsymbol{y n}$ Aberystwyth cyn hir [preposition]
We'll be in Aberystwyth soon

## 475-476 COMPOUND PREPOSITIONS

## 475 GENERAL REMARKS

These consist of two elements - simple preposition + noun - and are like English compound prepositions of the type in front of, but with no equivalent for of (see §40). With a following noun (or VN) they present no problems, and do not cause mutation. They are relatively few in number:

| ar ${ }^{\circ}$ bwys <br> ar ${ }^{\circ}$ bwys $\mathrm{y}^{\mathrm{o}}$ ddesg | beside, near beside the desk |
| :---: | :---: |
| ar ${ }^{\circ} \mathrm{draws}$ | across |
| ar ${ }^{\circ}$ draws $y$ ffordd | across the road |
| ar ${ }^{\circ} \mathrm{gyfer}$ | for |
| ar ${ }^{\circ} \mathrm{gyfer} \mathrm{y}$ rhieni | for the parents |
| ar ôl | after |
| ar ôl mynd | after going |
| er mwyn | for the sake of |
| er mwyn y plant | for the sake of the children |
| o amgylch | around |
| o amgylch y stafell | around the room |
| 0 o ${ }^{\text {oflaen }}$ | in front of |
| $0^{\text {oflaen y the }}$ | in front of the house |
| $0^{\circ}$ gewmpas | around |
| $0^{\circ}$ gwmpas y cae | around the field |
| wrth ochor | beside |
| wrth ochor yr afon | beside the river |
| wrth ymyl | beside |
| wrth ymyl y palmant | beside the pavement |

## ymhlith <br> ymhlith y ${ }^{\text {ogynulleidfa }}$ <br> ymysg <br> ymysg y cystadleuwyr <br> yn lle <br> yn lle Gerwyn

amongst (see §476(e))
amongst the audience
amongst (see §476(e))
amongst the competitors
instead of
instead of Gerwyn

But when used with pronouns, they behave differently from English, using the corresponding possessive adjectives instead of the pronouns. For example, in front of him is $\mathbf{o}^{\prime} \boldsymbol{i}{ }^{\mathbf{}} \mathbf{}$ flaen (e) (lit. 'in his front'), in front of her o'i blaen (hi) ('in her front'), in front of you o'ch blaen (chi) ('in your front') etc.

Possessive adjectives are explained fully in $\S \S \mathbf{1 0 9} \mathbf{- 1 1 4}$, and they operate exactly the same way here.

## 476 COMPOUND PREPOSITIONS WITH PRONOUNS

When using the compound prepositions with pronouns, it is important to understand their structure. The dictionary form of the expression is a phrase involving a simple preposition + noun-type element mutated as appropriate after it. So, for example, $\boldsymbol{o}^{\circ}$ flaen is, structurally, $\boldsymbol{o}^{\mathbf{o}}+$ blaen; ar ${ }^{\mathbf{}} \mathbf{g y f e r}$ is really $\mathbf{a r}^{\mathbf{0}}+\mathbf{c y f e r}$, etc. We have ${ }^{\mathbf{}} \mathbf{}$ flaen and ${ }^{\circ} \mathbf{g y f e r}$ simply because there is no blocking element to stop the mutation. But when pronouns are needed with these in English, the possessive adjectives will appear in Welsh, and will not only block the mutation after $\mathbf{0}^{\mathbf{o}}$, $\mathbf{a r}^{\mathbf{o}}$, etc., but may replace it with their own mutations (see §109). These will operate on the radical forms blaen, cyfer etc., as is always the case with initial mutations (see $\S \mathbf{5}(\mathbf{c})$ ).

Here are the pronoun forms for ar ${ }^{\circ} \mathbf{g y f e r}$ by way of illustration - reference may be made to $\S \mathbf{1 0 9}$ (possessive adjectives) for comparison.
ar ${ }^{\circ}$ gyfer for (radical cyfer):

| 1st |  | Singular |  | Plural |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2nd |  | ar dy ${ }^{\circ} \mathrm{gyfer}$ | (for you) | ar eich cyfer | (for you) |
| 3 rd | (m) | ar ei ${ }^{\text {gryfer }}$ | (for him) | ar eu cyfer | (for them) |
| 3rd | (f) | ar ei 'chyfer | (for her) |  |  |

Notes:
(a) 'echoing' pronouns are possible in all cases, as with the possessive adjectives generally - ar ei ${ }^{\text {hechyfer hi, ar ein cyfer ni - and are more }}$ frequent in speech than in formal writing
(b) $\left(\mathbf{a r}^{\mathbf{o}}\right) \mathbf{c y f e r}$, beginning as it does with $\mathbf{c}$-, displays the fullest range of mutations, while ( $\mathbf{o}^{\circ}$ ) blaen would, for example, remain unchanged in 3rd pers. sing. f, since $\mathbf{b}$ - is not susceptible to AM
(c) second elements beginning with a vowel (ar ôl, wrth ymyl) may (depending on region) prefix $\mathbf{h}$ - in 3rd pers. sing. f, 1st pers. pl. and 3rd pers. pl.: wrth ein hymyl beside us
(d) second elements blaen and $\hat{\mathbf{o}}$ occasionally appear in plural form olau and blaenau after ein, eich and eu, e.g. o'u blaenau for o'u blaen in front of them
(e) ymhlith and (less commonly) ymysg amongst, though written as single words, represent $\mathbf{y n}+$ plith and $\mathbf{y n}+\mathbf{m y s g}$. As such they behave as other compound prepositions, except that their meaning generally restricts them to the plural: yn ein plith (ni) amongst us.
Further examples of compound prepositions with pronouns:

## Paid torri ar 'y nnhraws io hyd!

Stop interrupting me all the time! (torri ar ${ }^{\circ}{ }^{\mathbf{d}}$ draws interrupt)

## Mae'n ${ }^{\circ}$ ddrwg gen ${ }^{\mathbf{o}}{ }^{\mathbf{0}}$ dorri ar eich traws chi eto

Sorry to interrupt you again

## Rhedwch ar ei hôl hi!

Run after her!

There's no milk left, we'll have to use water instead (of it)
${ }^{\mathbf{o}}$ Elli di eistedd ar 'y ${ }^{\text {n mhwys } i}$ os ti isie
You can sit next to me if you want
Dyn ni wedi trefnu cyfweliad ar ei ${ }^{\text {h }}$ chyfer
We have arranged an interview for her

## Gardd ${ }^{\mathbf{}} \mathbf{f a c h}$ gyda clawdd o'i ${ }^{\text {h }}$ chwmpas

A little garden with a hedge round it
Note finally that ar ôl, er mwyn and yn lle are also used with VNs:
ar ôl ffonio
er mwyn arbed arian
yn lle cadw'n ${ }^{\mathbf{0}}$ dawel
after phoning
in order to save money
instead of keeping quiet

## 477-497 COMPLEX SENTENCES

## 477 DEFINITIONS

These are sentences made up of two parts or clauses. Each clause has its own verb, and this is a good way of identifying a complex sentence. The second or subordinate clause is linked in some way to the first, or main clause. Complex sentences come in two types, depending on the nature of the subordinate clause, which can be either a relative clause or an indirect (or reported) speech clause. English examples, with clauses marked, are:

| [main] | [relative clause] |
| :---: | :---: |
| (a) [This is the man] | [who phoned the fire brigade] |
| (b) [I'll take the one] | [which/that weighs less] |
| [main] | [indirect speech clause] |
| (c) [Did you know] | [that his girlfriend had dumped him?] |
| (d) [I'm not sure] | [whetherlif he's coming] |

These examples illustrate two types of complex sentence, identifiable by the linking word between the clauses. Type 1 (sentences (a) and (b)) uses who/which/that as the link, with the subordinate clause referring back to something in the main clause (the man, the one), while Type 2 (sentences (c) and (d)) uses that or whetherlif. It is not necessary to go into the technical differences between Types 1 and 2, either in English or Welsh - it is enough to be able to tell them apart in English. This can be done by looking for the linkword, as explained above. There is one complication, however: that appears in both Type 1 (b) and Type 2 (c). How do we tell which Type a that . . . sentence is? A foolproof way can be found if we compare the two sentences:
[relative] I'll take the one that/which weighs less
[indirect] Did you know (that) his girlfriend had dumped him?
In a relative clause, that can be replaced by which with no difference in meaning; in an indirect clause, replacing optional that with which would not make sense.

Welsh also has relative and indirect clauses, but a slightly more complicated procedure in both cases for joining them to the preceding main clause. There is a wider choice of linking words than in English. But the crucial thing to start with is to correctly identify relative or indirect, and this can be done from the English as explained above.

## 478 GENERAL PRINCIPLES FOR COMPLEX SENTENCES IN WELSH

The procedure for constructing any complex sentence in Welsh has two stages:

Stage 1: identify the link-word joining the two clauses in English
Stage 2: remove the link-word and make any slight changes necessary to arrive at two self-contained simple sentences (parts 1 and 2 ).

Once these stages have been carried out, the original sentence corresponding to the subordinate clause can be converted to Welsh (Stage 3), and the first element of this will indicate the way of linking the two clauses of the complex sentence in Welsh.

For example, taking a relative (who/which) complex sentence in English:
I know the man who works in the toy shop
Stage 1: Link-word in English is who
Stage 2: Remove who to isolate the two ideas
I know the man works in the toy shop
and add $H e$ to make part 2 grammatical. This leaves us with two original sentences

I know the man
He works in the toy shop
Stage 3: The second of these in Welsh is:

## Mae o'n gweithio yn y siop ${ }^{\circ}$ deganau

From here we can use the presence of mae at the front of this sentence to lead us to the right choice of linking construction (see §485).
Indirect complex sentences must be split in two in the same way. That ... sentences simply involve the removal of that, while if/whether sentences usually require an alteration in word-order. For example:

Everyone knows that Bert has been ill lately

## Stage 1: Everyone knows Bert has been ill lately

Stage 2: No alteration needed - both sentences are correct as they
Stage 3: Part 2 in Welsh: Mae Bert wedi bod yn sâl yn ${ }^{\circ}$ ddiweddar
Go and ask him if he is coming with us
Stage 1: Go and ask him He is coming with us
Stage 2: Word order must be changed to keep the idea of a question:
Go and ask him Is he coming with us?
Stage 3: Part 2 in Welsh: Ydi o'n dwad hefo ni?

Once the type of complex sentence has been established, and the first element of the original sentence underlying the subordinate clause (the subordinate original) in Welsh identified, simple procedures can be laid down for determining the appropriate linking construction.

The subordinate clause in relative (who/which) sentences can be either AFF or NEG; in indirect sentences it can be AFF, INT or NEG.

## 479-485 RELATIVE COMPLEX SENTENCES

As explained above, these will have who or which/that as the link-word between the two clauses. Once the original for the subordinate clause has been identified and translated into Welsh by the procedure described above, there are three possible options, dealt with below.

## 479 SUBORDINATE ORIGINAL BEGINNING MAE: OPTION 1

In this case the first element of the original sentence in part 2 is mae, and the noun (occasionally pronoun) at the end of part 1 is the subject of this verb:

This is the man who works in the toy shop
This is the man He works in the toy shop
Dyma'r dyn Mae e'n gweithio yn y siop ${ }^{\mathbf{0}}$ deganau
Here it is the man who is doing the working, so dyn man is the subject of mae ... 'n gweithio works.
In this case, the original mae is replaced in the complex sentence by sy(dd) (the special present tense relative form of bod - see §229):

## Dyma'r dyn sy'n gweithio yn y siop ${ }^{\mathbf{0}}{ }^{\text {deganau }}$

If the subordinate clause is NEG ('the man who doesn't work ...'), then the link will be sy ${ }^{\circ} \mathbf{d d i m}$, or less frequently nad ydy/yw e/hi ( ${ }^{\circ} \mathbf{d d i m}$ ):

> Dyma'r dyn sy ${ }^{\circ}$ ddim yn gweithio yn y siop ${ }^{\circ}$ deganau
> or: Dyma'r dyn nad ydy e ( ${ }^{\circ}$ ddim) yn gweithio yn y siop ${ }^{\circ}$ deganau This is the man who doesn't work in the toy shop

Note the fundamental point that $\mathbf{s y}(\mathbf{d d})$ can only be preceded by its own subject.

## 480 SUBORDINATE ORIGINAL BEGINNING MAE: OPTION 2

In this case the first element of the original sentence in part 2 is mae, and the noun (occasionally pronoun) at the end of part 1 is the object (direct or indirect) of this verb:

This is the man who(m) Fred knows
This is the man
Dyma'r dyn
Fred knows him
Mae Fred yn nabod e
Here it is not the man who knows somebody, but Fred who knows the man - so dyn is the object of mae (Fred) yn nabod....

In this case, in an AFF clause the mae is left unchanged, the object pronoun (e) is removed and a linking particle ( $\mathbf{y}$ ) - rarely heard in speech - is put between the two clauses:

## Dyma'r dyn (y) mae Fred yn nabod

This is the man (whom) Fred knows
In a NEG clause, mae is replaced by nad ydy/yw with an optional ${ }^{\circ} \mathbf{d d i m}$ following the subject:

## Dyma'r dyn nad ydy Fred ( ${ }^{\circ}$ ddim) yn nabod

This is the man Fred doesn't know

## 481 SUBORDINATE ORIGINAL BEGINNING WITH VERB-FORM OTHER THAN MAE

In this case the first element of the original sentence in part 2 is a verb-form other than mae.

This is the man who could do the work
This is the man He could do the work
Dyma'r dyn $\quad{ }^{\circ}$ Allai fe ${ }^{\mathbf{o}}$ wneud y gwaith
This is like the first mae option above, because it is the man (dyn) who could ( ${ }^{\circ}$ allai) do the work, so dyn is the subject of ${ }^{\circ}$ allai - but the first element of part 2 is ${ }^{\circ}$ allai and not mae. Note that optional affirmative markers $\mathbf{f e}^{\circ} / \mathbf{m i}^{\circ}$ (see §213) should not be included when using this procedure.

In this instance the repeated pronoun (fe - referring back to dyn) is dropped, and the linking particle for an AFF subordinate clause is (a) $)^{\mathbf{o}}$, with usually only the mutation heard in speech. In the spoken language, inflected verbs have initial SM in any case (see $\S \mathbf{1 1}(\mathbf{d})$ ), so the net effect is a simple joining of the two clauses, with deletion of redundant pronouns:

## Dyma'r dyn (a) ${ }^{\circ}$ allai ${ }^{\boldsymbol{o}}{ }^{\text {wneud }}$ y gwaith

Where the subordinate clause is NEG, the linking particle is na ${ }^{\circ}$ (nad optionally before vowels and always before impf of bod - oedd, etc.):

## Dyma'r dyn na ${ }^{\circ}$ allai ${ }^{\text {o}}$ wneud y gwaith

This is the man who couldn't do the work

## Dyma'r dyn nad oedd yn ${ }^{\text {obresennol ddoe }}$

This is the man who was not present yesterday
Sometimes an additional ${ }^{\circ} \mathbf{d d i m}$ is added - Dyma'r dyn na ${ }^{\circ}$ allai ${ }^{\circ} \mathbf{d d i m}$ gwneud y gwaith; and sometimes the ${ }^{\circ} \mathbf{d d i m}$ is used and the na not: Dyma'r dyn ${ }^{\circ}$ allai ${ }^{\circ}$ ddim gwneud y gwaith.

Note that the deletion of pronouns can lead to ambiguity in Welsh:
This is the man who phoned Fred
This is the man $\quad$ He phoned Fred
Dyma'r dyn
Dyma'r dyn ffoniodd Fred ent

This is the man whom Fred phoned
This is the man Fred phoned him
Dyma'r dyn Ffoniodd Fred e
Dyma'r dyn ffoniodd Fred

## 482 <br> 'Whose’

There is no word for whose (i.e. of whom) in Welsh. Sentences like This is the man whose son works with us are done by the usual procedure of reverting to the two original simple sentences, the second of which, however, will have a possessive adjective (see §109):

This is the man whose son works with us
This is the man His son works with us
Dyma'r dyn Mae ei ${ }^{\text {offab }}$ yn gweithio 'da ni
Dyma'r dyn mae ei ${ }^{\text {ofab }}$ yn gweithio 'da ni
I spoke to the man whose wife phoned us yesterday
I spoke to the man His wife phoned us yesterday
${ }^{\circ}$ Ges i air â'r dyn Ffoniodd ei ${ }^{0}$ wraig ni ddoe
${ }^{\circ}$ Ges $i$ air â'r dyn ffoniodd ei wraig ni ddoe

483 Subordinate clauses with prepositions
Where a preposition is involved in the subordinate clause, as in English 'This is the woman with whom I had lunch', 'This is the chair that you were sitting on', the same broad procedure is followed:

| is is the woman | I had lunch with her |
| :---: | :---: |
| Dyma'r ${ }^{\text {d }}$ dy ${ }^{\text {a }}$ as | ${ }^{\circ} \mathrm{Ges} \mathrm{i}^{\text { }}$ ginio efo hi |
| Dyma'r ${ }^{\text {odd }}$ | ${ }^{\text {a }}{ }^{\text {ºginio efo hi }}$ |

$$
\begin{array}{lc}
\text { This is the chair } & \text { You were sitting on it } \\
\text { Dyma'r }{ }^{\circ} \text { gadair } & \text { Oeddet ti'n eistedd arni hi } \\
\text { Dyma'r }{ }^{\circ} \text { gadair oeddet ti'n eistedd arni }
\end{array}
$$

It is important to note here that the repeated pronoun hi (referring to dynes) after efo in the first example is retained - you really cannot end a sentence with a preposition in Welsh. But in the second example, ar is an inflecting preposition (see §446), and the repeated hi (referring to cadair f) can (and should be) dropped, because the extra syllable -ni is not strictly speaking the preposition, and so can end the sentence. This is also true for -o fe/fo:

Dyma'r dyn naethon nhw ${ }^{\circ}{ }^{1}$ roi'r ${ }^{\circ}$ wobr iddo (for iddo fe/fo)
Here's the man they gave the prize to
But it is not the case with -yn nhw, which can never be shortened to -yn (see §446) under any circumstances:

## Dyma'r ${ }^{\text {ºbobol naethon nhw }}{ }^{\text {ºroi'r gwobrau iddyn nhw }}$

Here are the people they gave the prizes to
Principal non-inflecting prepositions are â, efo, and (gy)da.

Further examples of relative complex sentences
Dw i'n nabod rhywun sy'n medru siarad Hen Saesneg
I know someone who can speak Old English
Dim ond Kathryn na enillodd ${ }^{\circ}$ wobr
It was only Kathryn who didn't win a prize
Dewiswch ${ }^{\circ}$ rywbeth dach ch'in leicio
Choose something (that) you like

I can think of three people who wouldn't be too happy

## Dyma'r llyfr o'n i'n siarad amdano

This is the book (that) I was talking about

## 

New York is the city (that) people think of first

## Es i i ${ }^{\boldsymbol{o}}$ weld y ffilm 'na naeth dy ${ }^{\circ}$ frawd ${ }^{\circ}$ gymeradwyo

I went to see that film your brother recommended

## Ti yw'r unig un fan hyn na ${ }^{0}$ ddaeth ( ${ }^{\circ}$ ddim) i'r parti neithiwr

You're the only one here who didn't come to the party last night

## Mae'na un peth bach na sonies $i$ amdano ddoe <br> There's one little thing I didn't talk about yesterday

## SUMMARY OF LINKING CONSTRUCTIONS FOR RELATIVE SENTENCES

| First element in subordinate original | AFF | $N E G$ |
| :---: | :---: | :---: |
| mae (subj. is in main clause) | sy (dd) | sy ${ }^{\circ}$ ddim nad ydy, etc. |
| mae (subj. is in subordinate clause) | (y) | nad ydy [subj.] ( ${ }^{\text {d }}$ dim) |
| all other parts of bod and | $(a)^{\circ}$ | $\mathrm{na}(\mathbf{d})^{\circ} \ldots\left({ }^{\text {o }}\right.$ ddim $)$ |

## 486-497 INDIRECT COMPLEX SENTENCES

## 486 DEFINITIONS

Indirect complex sentences involve what is often referred to as 'reported speech' - in other words, the subordinate clause represents a thought, statement or question in itself, introduced by main clause + (that):

| (a) Everybody knows | (that) | bananas are expensive |
| :--- | :--- | :--- |
| (b) Go and ask | if/whether | they are coming |
| (c) I am sure | (that) | we didn't agree to this |

As with relative sentences above, the subordinate original holds the key to choosing the right link-word in Welsh. First we must decide what original statement or question the subordinate clause represents.

With (that) . . . sentences (a) and (c) above - AFF and NEG respectively this is easy: Bananas are expensive and We didn't agree to this. No change at all is necessary. The only trap here is that, as mentioned earlier (see §477), it is common in English to omit that in indirect sentences. It is important to know where it belongs, even if it is not expressed, because its presence indicates the start of the all-important subordinate original that has to be translated into Welsh.

With if/whether . . . sentences ((b) above - INT) we need to convert the subordinate clause into a question: Are they coming? This is the unspoken thought or statement in Go and ask them if they're coming, even though English reverts to statement word-order after if/whether.

As with relative sentences, once the subordinate original has been identified, it must be translated into Welsh before the linking construction can be determined. With indirect speech, this is simply a case of imagining what was actually said. But because an indirect clause is simply reported speech,
the original can be any type of sentence at all (the options for relative clauses are much more restricted). This means that the crucial first element can be either a verb (because the normal word-order in Welsh is VSO - see §13) or something that is not a verb (if there is focus of some kind - see §17). This has a bearing on link-words. Furthermore, the present tense of bod to be behaves differently in this regard from other verbs. So, beginning with two separate clauses that we are going to join, we have three things to look out for at the beginning of the second clause immediately after where the link-word will be going:
(a) part of the present of bod
(b) some other part of bod, or any other verb
(c) a word that is not a verb
and we must also consider whether the subordinate original is itself AFF, INT or NEG. This gives potentially $3 \times 3=9$ options - summarized under §495, but dealt with by first element (as above) in detail below.

## 487 INDIRECT SENTENCES - PRESENT, PERFECT OR IMPERFECT OF BOD STARTS SUBORDINATE ORIGINAL

Here it is important to remember that it is the actual words underlying the subordinate (that . . .) clause that are the determining factor. Examples:
(a) He says (that) they are here

He says
Mae'n deud
(b) It's obvious

It's obvious
Mae'n amlwg
(that) he is telling lies
'He is telling lies'
'Mae o'n deud clwyddau'
In particular, where the main clause verb is past in English, as in example (c) below, a rule of sequence of tenses requires the subordinate verb to be past also, but the original words (inside the quotation marks) may well have been present, and this is what matters here:
(c) She said She said
Wedodd hi
(that) the train was late
'The train is late'
'Mae'r trên yn hwyr'

In all these cases, Welsh uses a special form of bod which varies for person and includes both the idea of 'that . ..' and the verb:

```
nmodi that I (am) ...
'fod ti that you (are)...
'fod e/m that he (is) ...
bod hi that she (is) ...
```

| bod ni | that we (are) $\ldots$ |
| :--- | :--- |
| bod chi | that you (are) $\ldots$ |
| bod nhw | that they (are) $\ldots$ |

These are sometimes heard, and often seen written, with the corresponding possessive adjectives (see §109) preceding, e.g. fy ${ }^{\mathbf{n}}$ mod $\mathbf{i}$, eich bod chi etc. The written language has a preference for using the possessive alone and dropping the following pronoun: fy ${ }^{\mathbf{n}} \bmod$ that $I(\mathrm{am}) \ldots$, ei ${ }^{\mathbf{~} f(0 d}$ that he (is) ... etc.

In speech, examples (a) and (b) above will be:

| Mae'n deud | bod $\boldsymbol{n h} \boldsymbol{w}$ <br> that they are | fan hyn |
| :--- | :--- | :--- |
| here |  |  |

Where a noun follows the that ... in this type of indirect sentence in English, as in example (c) above, the form can be either bod or ${ }^{\circ}$ fod, and this has nothing to do with whether the noun in question is m or f :

| Wedodd hi | ${ }^{\circ}$ fodlbod y trên yn hwyr |
| :--- | :--- |
| that the train was late |  |

In many parts of Wales simplified forms with bo for all persons are in common use:

| bo $\mathbf{f}$ | that I (am) $\ldots$ |
| :--- | :--- |
| bo $\mathbf{t i}$ | that you (are) $\ldots$ |
| bo fe | that he (is) $\ldots$ |
| bo hi | that she (is) $\ldots$ |
| bo ni | that we (are) $\ldots$ |
| bo chi | that you (are) $\ldots$ |
| bo nhw | that they (are) $\ldots$ |

## 488 INDIRECT SENTENCES - PRESENT OR PERFECT OF BOD STARTS NEGATIVE SUBORDINATE ORIGINAL

The same broad principles apply where the subordinate clause is NEG, but there are two options for linking:

| im | or nad ydw i... ( ${ }^{\text {d }}$ ddim) | that I (am) not... |
| :---: | :---: | :---: |
| ${ }^{\text {ofod }}$ ti . . . ${ }^{\text {o d }}$ dim | or nad wyt ti... ( ${ }^{\circ}$ ddim) | that you (are) not |
| ${ }^{\text {ofod }}$ e . . . ${ }^{\text {o }}$ ddim | or nad ydy e/o ... ( ${ }^{( } \mathbf{d d i m}$ ) | that he (is) not. |
| bod hi . . . ${ }^{\text {d d }}$ dim | or nad ydy hi ... ( ${ }^{\circ} \mathrm{ddim}$ ) | that she (is) not |
| bod ni . . . ${ }^{\mathbf{0}}$ ddim | or nad ydyn ni ... ( ${ }^{( } \mathrm{ddim}$ ) | that we (are) not. |
| bod chi . . . ${ }^{\text {d }}$ didim | or nad ydych chi ... ('ddim) | that you (are) not |
| bod nhw . . . ${ }^{\text {d }}$ ddim | or nad ydyn nhw . . ( ${ }^{( } \mathbf{d d i m}$ ) | that they (are) |

The first options (and variants bo fi etc.) are probably the more common in speech. Examples:

## Dan ni'n gobeithio bod chi ${ }^{\mathbf{o}}{ }^{\mathbf{d} d i m} \mathbf{y n}$ siomedig

We hope (that) you're not disappointed

## Dw i'n eitha siwr nad ydy o ( ${ }^{\circ}$ ddim) isio creu trafferthion

I'm fairly sure (that) he doesn't want to make trouble

## 

Did you know (that) they weren't married?

<br>I must admit (that) I haven't read the document

Note: in the last example the perfect of bod logically comes under this type because, formally, it is simply the present tense but with a following wedi instead of $\mathbf{y n}$ (see §268).

## 489 INDIRECT SENTENCES - INTERROGATIVE SUBORDINATE CLAUSE

Where the subordinate clause is INT, no linking element is required, and the original question is used as its own subordinate clause - in other words Welsh phrases Do you know if (/whether) they are coming? as Do you know are they coming? Dach chi'n gwybod ydyn nhw'n dod? Strictly speaking the word os if is not required in indirect clauses in Welsh, and its use in this way by some speakers - Dach chi'n gwybod os ydyn nhw'n dod? (echoing English usage) - is regarded as substandard by some speakers. Further examples:

Dw i ${ }^{\text {o }}$ ddim yn sicr ydy hi'n siarad Cymraeg neu ${ }^{\text {obeidio }}$
I'm not sure if (/whether) she speaks Welsh or not
I'm not sure if (/whether) she speaks Welsh or not
Cer $\mathbf{i}^{\mathbf{o}}$ ofyn iddyn nhw ydyn nhw'n moyn rhywbeth o'r siop
Go and ask them if (/whether) they want anything from the shop

Can you tell me if (/whether) it's alright for me to park here?

## 490 INDIRECT SENTENCES - VERB OTHER THAN PRESENT OR PERFECT OF BOD STARTS SUBORDINATE ORIGINAL

In these cases there is a simple choice of link-word depending on whether the subordinate clause is AFF, INT or NEG.

AFF: ( $\mathbf{y}$ ) - often not heard in ordinary speech; $\mathbf{y r}$ is used before vowels INT: $(\mathbf{a})^{\mathbf{o}}$ - often not heard in ordinary speech, leaving the SM only

NEG: na ${ }^{\mathbf{o}}$ (or MM) - with an optional ( ${ }^{\circ} \mathbf{d d i m}$ ) following; nad is used optionally before vowels and always before oedd, etc.

For example, using the procedure already explained for finding the subordinate original:

| I think (that) | you ought to tell him <br> 'You ought to tell him' <br> I think |
| :--- | :--- |
| Dw i'n meddwl | Dylech chi ${ }^{\text {o ddeud wrtho fe }}$ |

This makes dylech, a verb-form that is not present tense of bod, the first element of the subordinate original, so the resulting complex sentence will simply be:

## Dw i'n meddwl (y) dylech chi ${ }^{\circ}$ ddeud wrtho fe

I think you ought to tell him.
Similarly, INT and NEG versions would be:
Dw i ${ }^{\circ}$ ddim yn siwr (a) ${ }^{\circ}$ ddylech chi ${ }^{\circ}$ ddeud wrtho fe
I'm not sure if (/whether) you should tell him
Dw i'n siwr na ${ }^{\mathbf{o}}$ ddylech chi ${ }^{\circ}$ ddeud wrtho fe
I'm sure you shouldn't tell him
Further examples of $\mathbf{y} / \mathbf{a}^{\mathbf{o}} / \mathbf{n a}^{\mathbf{o}}$ indirect sentences:
Mae'n sicr (y) byddai hynny'n ${ }^{\text {oberyglus dros }}{ }^{\circ}$ ben
It is certain that that would be extremely dangerous

## Swn i'n meddwl (y) dôn nhw wedyn

I should think they'll be along later

## Tybed (a) ${ }^{\text {ogeith hi }}{ }^{\text {odd }}$ diwrnod rhydd wythnos nesa?

I wonder if she'll get a day off next week?
A i i ${ }^{\circ}$ ofyn (a) leicsen nhw ${ }^{\text {ogyfrannu }}$
I'll go and ask if they'd like to contribute

## Gobeithio na ${ }^{\circ}$ bleidleisiodd $\mathbf{e}$ yn erbyn

I hope (that) he didn't vote against

## Wedodd Geraint nad oedd ei ${ }^{\circ}$ rieni gartre ( ${ }^{\circ}$ Ddydd Sadwrn diwetha)

Geraint said (that) his parents weren't home (last Saturday)
With the last example, note the difference between it and Wedodd Geraint ${ }^{\circ}$ fod ei ${ }^{\circ}$ rieni ${ }^{\circ}$ ddim gartre which also translates as Geraint said that his parents weren't home. But in the nad oedd ... example, what he actually said was 'Doedd ' $\mathbf{n}$ rhieni ${ }^{\circ}$ ddim gartre ( ${ }^{\circ}$ Ddydd Sadwrn diwetha)' (impf tense of bod) 'My parents weren't home (last Saturday)', while in the ${ }^{\circ} \mathbf{f o d}$ $\ldots{ }^{\circ} \mathbf{d d i m}$ example what he actually said was ' $\boldsymbol{D} \boldsymbol{y} \boldsymbol{w}$ 'n rhieni ${ }^{\circ} \mathbf{d d i m}$ gartre' (present tense of bod) 'My parents aren't home'.

## 491 ALTERNATIVE CONSTRUCTIONS WHEN A PRETERITE BEGINS THE SUBORDINATE ORIGINAL

Alternative constructions are found in some parts of Wales where the verb at the start of the subordinate original is a preterite, as, for example, in $I$ know (that) the train went two hours ago:
(a) it is treated as a perfect for the purposes of linking:

## Dw i'n gwybod Aeth y tren ddwy awr yn ôl Dw i'n gwybod ${ }^{\circ}$ fod y trên wedi mynd ${ }^{\circ}$ ddwy awr yn ôl

(b) a completely different construction, comprising $\mathbf{i}+$ subj. $+{ }^{\circ} \mathrm{VN}$, is substituted:

## Dw i'n gwybod $i$ 'r trên ${ }^{\circ}$ fynd ${ }^{\circ} \mathrm{ddwy}$ awr yn ôl

This second method, though less common than the wedi-construction, is not as alien to the spoken language as is sometimes claimed.

## 492 INDIRECT SENTENCES - FOCUSED SUBORDINATE ORIGINAL

In this type, the first element of the subordinate original will be something that is not a verb (this includes VNs, which are not strictly speaking verbs - see §198), because the word-order in focused sentences is not VSO. If you are uncertain about this, review $\S \S 17-\mathbf{2 1}$ before proceeding.

Where the subordinate clause does not begin with the verb, Welsh has special 'that'-like words that simply join the two clauses as they stand.

AFF: mai ( N and standard), na (widespread in many parts of the N , but not accepted in the standard), or taw (some parts of the S )
INT: ai
NEG: nad
To take an AFF example:
It's clear (that) you are to blame
There is nothing unusual about this in English, but the subordinate clause in Welsh is a focused sentence because it answers the notional question 'Who is to blame?' Pwy sy ar ${ }^{\text {ofai?, for which the answer here is Chi [focused }}$ element] sy ar ${ }^{\circ}$ fai. Since chi is not a verb ( $\mathbf{s y}$ is the verb in this sentence), and the clause is AFF, then the only way to join the two clauses is with mai (or na or taw):

Mae'n amlwg mai chi sy ar ${ }^{\circ}$ fai
It's clear that [it is] you [who] are to blame

Further AFF examples:
Dw i'n siwr na breuddwydio o'n i
I'm sure I was dreaming [subordinate original: Breuddwydio o'n i]

## Mae'n gwybod mai ni biau fe

He knows that it's ours [subordinate original: Ni biau fe)

## Wi'n gwybod taw Alun yw'r hena fan hyn

I know that [it is] Alun [who] is the oldest here
It is important for the non-native user to distinguish between $\mathbf{n a}^{\circ}$ (used in NEG indirect clauses beginning with a verb other than present bod) and na (common alternative to mai, and used, despite appearances, with AFF focused clauses). The two are easy to distinguish in practice, since the word after $\mathbf{n a}^{\mathrm{o}}$ will be a verb, while the word after na will be anything but a verb.

## 493

Link-word ai
The INT link-word ai corresponds to if/whether where the subordinate clause is focused in Welsh:

Go and ask him if [it was] Bert [who] said that
Dos i ${ }^{\text {ofyn ai Bert wedodd 'ny }}$
This subordinate clause is focused because the sense is was it Bert rather than someone else? In this sense, the original question would be Bert wedodd hynny? (focused element first, verb second). If the question had been a neutral one, for example Did Bert say that (or did he not)? this would have been Wedodd Bert 'ny? - and this would have converted to the indirect equivalent (Dos $\mathbf{i}^{\circ} \mathbf{o f y n}$ ) (a) wedodd Bert 'ny. Further examples:

## 

We're not sure if this is the best way

## Mae isio gofyn $0{ }^{\circ}$ ddifri ai meddwl am y dyfodol dan ni am ${ }^{\circ}$ wneud neu ${ }^{\circ}$ boeni am yr hyn sy wedi bod <br> We need to seriously ask whether we want to think about the future or worry about the past <br> [lit.: whether thinking about the future (is what) we want ...]

## O'n $\mathbf{i}^{\mathbf{o}}{ }^{\mathbf{d} d i m}$ yn gwybod ai fo oedd o

I didn't know if it was him

The NEG link-word nad corresponds to that (it is/was) not, with a focused subordinate clause. It replaces the Dim or (rather literary) Nid which starts all NEG focused sentences (see $\S \mathbf{1 5 7 ( b )})$ ). Examples:

| [simple] | Dim Gerwyn ${ }^{\mathbf{o}}$ dorrodd y ffenest <br> It was not Gerwyn who broke the window |
| :---: | :---: |
| [complex] | Dw i'n siwr nad Gerwyn ${ }^{\circ}$ dorrodd y ffenest I'm sure that it was not Gerwyn who broke the window |
| [s] | Dim ni sy'n ${ }^{\text {ogyfrifol am hynny }}$ <br> It is not we who are responsible for that |
| [c] | Dw i'n siwr nad ni sy'n ${ }^{\mathbf{o}} \mathbf{g y f r i f o l}$ am hynny <br> I'm sure that it is not we who are responsible for that |
| [s] | Dim ceisio'n twyllo ni oedd e He wasn't trying to deceive us |
| [c] | Dw i'n siwr nad ceisio'n twyllo ni oedd e I'm sure that he was not trying to deceive us |

495 SUMMARY OF LINKING CONSTRUCTIONS FOR INDIRECT SENTENCES

| first element in subordinate original | AFF | INT | $N E G$ |
| :---: | :---: | :---: | :---: |
| pres. or impf of bod | bod/ $/ \mathbf{f o d}$. . . etc. | $(a)^{\circ}$ | nad... ( ${ }^{\circ}$ ddim) <br> bod/ ${ }^{\circ}$ fod. . . ( ${ }^{\circ}$ ddim) |
| any other verb form | y | $(a)^{\circ}$ | na ${ }^{\text {o }}$. . ( ${ }^{\text {o d }}$ dim) |
| VN or any non-verb element | mai/na/taw | ai | nad |

496 Summary of indirect sentence types
(a) present tense of bod:

## AFF Dw i'n gwybod bod nhw'n hwyr

I know (that) they are late

## INT Ewch $\mathbf{i}^{\mathbf{o}}$ weld ydyn nhw wedi cyrraedd 'to

 Go and see if (/whether) they have arrived yetNEG Dw i'n gwybod nad ydy Fred ( ${ }^{\mathbf{} d d i m) ~ y n ~ d o d ~}$ Dw i'n gwybod ${ }^{\circ}$ fod Fred ${ }^{\circ} \mathbf{d d i m}$ yn dod I know (that) Fred is not coming
(b) other tenses of bod or other inflected verbs:

## AFF Dw i'n siwr (y) byddai hi'n iawn I'm sure (that) it would be OK

## INT Ewch i ${ }^{\text {offyn (a) }}$ ' ${ }^{\text {ofyddai hi'n iawn }}$

Go and ask if (/whether) it would be OK

NEG Dw i'n siwr na ${ }^{\mathbf{o} f y d d a i ~ h i ' n ~}{ }^{\mathbf{o} d e g}$
I'm sure (that) it would not be fair
(c) non-verbal element (includes VNs):

> AFF Mae'n amlwg mai/na/taw breuddwydio o't ti (VN is focused element) It is obvious (that) you were dreaming
> NEG Dw i'n siwr nad bygwth ni oedd o (VN)
> I'm sure (that) he wasn't threatening us
> NEG Dw i’n siwr nad Fred ${ }^{\mathbf{o}}$ dorrodd y ffenest (non-verbal) I'm sure (that) it wasn't Fred who broke the window Interrogative subordinate clauses

INT subordinate clauses in indirect sentences can also be introduced by question words like lle?, pryd?, beth? etc. No linking word is required in these cases, and no change in word-order:

## Dw i ${ }^{\text {o }}$ ddim yn gwybod lle mae o

[Lle mae o?]
I don't know where he is

## Cer i ${ }^{\text {Oofyn }}$ pryd maen nhw'n bwriadu dod <br> [Pryd maen nhw'n bwriadu dod?]

Go and ask them when they're planning to come
Dw i ${ }^{\mathbf{0}}{ }^{\text {ddim }}$ yn siwr beth mae hi'n moyn ${ }^{\circ}$ wneud
[Beth mae hi'n moyn ${ }^{\circ}$ wneud?]
I'm not sure what she wants to do

```
Does neb yn gwybod pwy ydyn nhw
[Pwy ydyn nhw?]
Nobody knows who they are
```


## 498-513 CONJUNCTIONS

## 498 DEFINITIONS

Conjunctions are linking words that join two sentences or clauses and show the relationship between them. There are four co-ordinating conjunctions which can link either clauses or single words: a(c) and, ond but, neu ${ }^{\circ}$ or and na(c) nor. Their use is straightforward and they are discussed separately in § $\$ 510-513$. The remaining large majority of conjunctions have a role in the sentence similar to that in indirect speech sentences (see §486). But they convey a variety of relationships between the clauses they join (e.g. purpose, time, reason), and these clauses are of equal status - the resulting sentence is more 'balanced' on either side of the conjunction. Examples in English:

| I'm not going out because I have to wash my hair | [reason] |
| :--- | :--- |
| We'll help you with the decorating if we have time | [condition] |
| Make a note of that so that you don't forget | [purpose] |
| Let's wait here until Dafydd comes back | [time] |
| We had so much rain that the river burst its banks | [result] |
| I drink coffee whereas my wife prefers tea | [contrast] |

## 499 PRINCIPLES OF CONSTRUCTION AFTER CONJUNCTIONS

In modern Welsh, conjunctions come in three groups according to the construction that follows them:
(a) indirect speech construction (bod etc.); you should review §§486-496 now if you are uncertain about indirect (or reported) speech in Welsh
(b) $\mathbf{i}+$ subject $^{\circ}+\mathrm{VN}$
(c) neither of the above

In the lists that follow, the appropriate construction will be indicated after each conjunction: (bod), (i) or neither. Broadly speaking, however, most time conjunctions are type (b), while the rest are mostly type (a) - there is some overlap between these two types. A handful of conjunctions (os, pe, hyd, felly, and to some extent pan ${ }^{\circ}$ ) take neither.

500 INDIRECT SPEECH CONJUNCTIONS
Indirect speech (type (a)) conjunctions will be followed by bod (or ${ }^{\circ} \mathbf{f o d}$, "mod, bo etc.), (y), na(d) or mai (or na/taw). This choice depends on the type of word following, exactly as in indirect speech proper. For example, fel (bod) means so that (result or purpose):

Siaradwch yn uwch fel "modi'n gallu clywed
Speak up so that I can hear
Siaradwch yn uwch fel (y) galla $\mathbf{i}^{\mathbf{o}}$ glywed
Speak up so that I can hear
Well i mi ${ }^{\mathbf{o}}$ dynnu map fel (y) byddi di'n deall yn union lle ydan ni
I'd better draw a map so that you'll know exactly where we are
Cuddia'r anrhegion nawr fel na ${ }^{\mathbf{} f}$ fydd y plant yn gweld nhw
Hide the presents now so that the kids won't see them

## 501 I + SUBJECT + VN CONJUNCTIONS

$\mathbf{I}+[$ subj. $]+\mathrm{VN}$ (type (b)) conjunctions include most time conjunctions, and also er mwyn in order to and rhag ofn in case. The VN carries no indication of tense, and can be used regardless of the tense of the verb in English. Compare:

## Dw i'n moyn cael gair 'dag e cyn iddo fe ${ }^{\circ} f y n d$ <br> I want to have a word with him before he goes


I had a word with him before he went
In Welsh, the time referred to is indicated by the first verb in the sentence, and the simple VN is sufficient for goes or went.

Note that, if the subject is the same on both sides of the conjunction, then it need not be repeated, and the $\mathbf{i}$ is dropped. Compare:
${ }^{\circ}$ Elli di ${ }^{\circ}$ olchi'r llestri ar ôl inni ${ }^{\circ}$ wylio'r rhaglen 'ma
You can do the dishes after we've watched this programme
[different subjects: you, we]
${ }^{\mathbf{o}}$ Elli di ${ }^{\mathbf{o}}{ }^{\text {olchi'r llestri ar ôl gwylio'r rhaglen 'ma }}$
You can do the dishes after watching this programme
[i.e. after you've watched . . . - therefore same subj.]
In this second case, the Welsh and English versions are much closer (ar ôl gwylio, after watching).

## 502 CONJUNCTIONS TAKING NEITHER BOD NOR I

The few conjunctions that take neither (bod) nor (i) are followed directly by the verb. They are os, pe (both meaning if - see §279), hyd (as long as, until) and felly (so):

## Paid deud dim os daw e yn ôl nawr

Don't say anything if he comes back now

## Byddwn i'n ${ }^{\circ}$ barod i helpu pe gallet $\mathbf{t i}{ }^{\mathbf{o}}$ ddangos ychydig mwy o ${ }^{\circ}$ ddiddordeb

I would be willing to help if you could show a bit more interest

## Arhoswch fan hyn hyd gwelwch chi'r golau gwyrdd

Wait here until you see the green light
Oedd y neuadd yn ${ }^{\circ}$ wag, felly es $i$ adre
The hall was empty, so I went home
$\mathbf{P a n}^{\circ}$ when is followed directly by a verb, except that for the present tense NEG of bod, the indirect pattern nad ydy ( ${ }^{\circ} \mathbf{d d i m}$ ) is often used:
... pan mae hi'n noson ${ }^{\circ}$ dywyll
. . . when it's a dark night
but ... pan nad ydy'r goleuadau'n cael eu diffodd
... when the lights are not put out
But otherwise:
... pan o'n i'n ${ }^{\text {oblentyn }}$. . . when I was a child [impf]
....pan ${ }^{\circ}$ fydd hi'n ôl ... when she is [will be] back [fut.]
... pan ${ }^{\circ}$ ddaeth Emrys adre ... when Emrys came home [pret.]

## 503 TIME CONJUNCTIONS

Time conjunctions are:

| ar ôl (i) | after | pan $^{\circ}$ | when |
| :--- | :--- | :--- | :--- |
| cyn (i) | before | tra (bod) | while |
| erbyn (i) | by the time that | unwaith (bod) | once |
| ers (i) | since | wedi (i) | after |
| hyd | until; as long as | wrth (i) | while; as |
| nes (i) | until |  |  |

Notes:
(a) as a conjunction, after is usually ar ôl; in this use (e.g. wedi iddo fe ${ }^{\circ}$ fynd for ar ôl iddo fe ${ }^{\mathbf{} \mathbf{f y n d}}$ ), wedi is rather literary
(b) cyn and nes are sometimes used with (bod) - see $\$ 509$
(c) hyd and pan ${ }^{\circ}$ are directly followed by the verb

Examples:
Oes amser inni ${ }^{\circ}$ gael panaid cyn i'r bws ${ }^{\circ}$ fynd?
Have we got time for a cup of tea before the bus goes?
Erbyn iddyn nhw ${ }^{\text {ogyrraedd, oedd } y \text { bwyd } \text { i gyd wedi diflannu }}$ By the time they arrived, all the food had gone

I haven't seen such a thing since I was a student
${ }^{\circ}$ Gewch chi'ch dau ${ }^{\circ}$ ddod mewn tra bod y lleill yn aros tu allan
You two can come in while the others wait outside
Wrth i John ${ }^{\text {odd }}$ dod allan, es i i mewn
As John came out, I went in

## 504 REASON CONJUNCTIONS

Reason conjunctions are:
achos (bod) because am (bod) since; as
oherwydd (bod) because gan (bod) since; as
Notes:
(a) achos and oherwydd are interchangeable as because; but oherwydd also has the related meaning of because of: oherwydd y streic because of the strike - achos requires a preceding $\mathbf{o}$ for this use: $\mathbf{o}$ achos $\mathbf{y}$ streic
(b) am (bod) and gan (bod) are to all intents and purposes interchangeable
Examples:

## ${ }^{\circ}$ Fydd 'na ${ }^{\circ}{ }^{\mathbf{d} d i m}$ gwers heddiw achos ${ }^{\circ}$ fod yr athro'n sâl

There'll be no lesson today because the teacher's ill
${ }^{\circ}$ Allwch chi ${ }^{\circ}$ ddim galw yfory oherwydd na ${ }^{\mathbf{0} f y d d}$ neb gartre You can't call tomorrow because there won't be anyone home

I won't pay this fine because it was you who parked the car there

## Gan bo chi'n mynd allan beth bynnag, ${ }^{\circ}$ ellwch chi ${ }^{\circ}$ roi hwn yn y post?

Since you're going out anyway, can you put this in the post?

505 RESULT CONJUNCTIONS
Result conjunctions are:
fel (bod) so that felly so; therefore

## Notes:

(a) fel (bod) is also a purpose conjunction (see $\S 507$ )
(b) felly has no special construction, but is inserted in the sentence much as so in English.

Examples:
Fe ${ }^{\circ}$ ruthrodd pawb mas fel na ${ }^{\circ}$ ges $\mathbf{i}^{\circ}$ gyfle i siarad â nhw Everyone rushed out so (that) I didn't get a chance to speak to them

Mae Sioned yn teimlo'n ${ }^{\text {owael, felly mae Iona'n dod yn ei lle }}$
Sioned's feeling unwell, so Iona's coming instead
Bydd yr ymgeisydd llwyddiannus yn ymdrin ag ymholiadau yn Saesneg $a^{\text {h }}$ Chymraeg, felly byddai'r gallu i siarad Cymraeg yn ${ }^{\text {oddymunol }}$
The successful applicant will be dealing with enquiries in English and Welsh, so the ability to speak Welsh would be an advantage

## 506 CONTRAST CONJUNCTIONS

Contrast conjunctions are:
er (bod) although tra (bod) while (i.e. whereas)
Notes:
(a) in the literary language er also has the meaning of spoken ers since (see $\S \S 266, \mathbf{5 0 3}$ ). Note the set phrase er cof $\mathbf{a m}^{\circ}$. . in memory of
(b) sometimes er (+ noun) is found with the related meaning of in spite of (more usually er gwaetha): er ei holl ${ }^{\circ}$ gyfoeth . . . in spite of all his wealth

Examples:
Na $\mathbf{i}^{\mathbf{o}}$ geisio ffonio nhw er ${ }^{\mathbf{n}}$ mod i'n sicr bod hi'n rhy hwyr
I'll try phoning them though I'm sure it's too late
Mae Llafur $o{ }^{\circ}$ blaid tra bod y Rhyddfrydwyr yn erbyn Labour is in favour while the Liberals are against

507 PURPOSE CONJUNCTIONS
Purpose conjunctions are:
er mwyn (i) in order to/that fel (bod) so that $\mathbf{i}^{\mathbf{o}}$ to
Notes:
(a) er mwyn is fundamentally a compound preposition meaning for the sake of: er ei ${ }^{\mathbf{} \mathbf{f} \mathbf{w y n}} \mathbf{e}$ for his sake. In practice, however, its use as a conjunction is more common
(b) fel (bod) is also a result conjunction (see $\S 505$ )
(c) $\mathbf{i}^{\mathbf{i}}$ is of course the preposition (see $\S \mathbf{4 6 0}$ ). As a conjunction it is frequently used with a VN like English to ... where some idea of purpose is intended

Examples:
Dere'n nes ata i er mwyn i mi ${ }^{\circ}$ glywed yn ${ }^{\circ}$ well Come closer so that [in order that] I [can] hear better

## Dw i'n deud hyn fel bod neb yn camddeall y sefyllfa

I'm saying this so that no-one misunderstands the situation

## 508 CONDITIONAL CONJUNCTIONS

Conditional conjunctions are:
os, pe if rhag ofn in case, lest onibai unless
Notes:
(a) os and pe are discussed fully under conditional sentences (\$279) Broadly speaking, pe is used with conditional verbs, and os with others
(b) onibai and rhag ofn appear with either (i) or (bod) - see $\S \mathbf{5 0 9}$

Examples:

## Na $\mathbf{i}^{\mathbf{0}}{ }^{\mathbf{d} d i m}$ aros os dôn nhw yn ôl fan hyn

I'm not staying if they come back here

We can't sign unless you sign too

## Gwna nodyn ono fo rwan rhag ofn iti anghofio

Make a note of it now in case you forget

## 509 CONJUNCTIONS USED WITH EITHER (BOD) OR (I)

As well as having their normal use with $\mathbf{i}$ (see $\S \mathbf{5 0 1}$ ), cyn before and nes until can appear with bod:

Tacluswch y stafell' 'ma cyn bod eich tad yn dod yn ôl
Tidy this room up before your Dad gets back
[ $=\ldots$ cyn i'ch tad ${ }^{\circ}$ ddod yn ôl)

## Arhosa i fan hyn nes bod y gweddill yn cyrraedd

I'll wait here until the others arrive
[ $=\ldots$ nes i'r gweddill ${ }^{\circ}$ gyrraedd]
Constructions of the type . . . cyn daeth e adre . . . before he came home are regarded as substandard for . . . cyn iddo ${ }^{\circ}$ ddod adre.
Er although occasionally appears with (i) instead of (bod), usually where a past sense is involved:

> Nes $\mathbf{i}^{\mathbf{o}}$ wrthod er iddo ${ }^{\circ}$ geisio argyhoeddi fi
> I refused even though he tried to convince me
> [ $=\ldots$ er ${ }^{\text {offod }}$ e wedi ceisio . . .]

Rhag ofn in case sometimes appears with (bod), but the (i) construction is more common and does not require inflected tenses of the verb, which are in any case implied in the other part of the sentence.

$\mathbf{N a} \mathrm{i}^{\mathbf{~}}$ ddangos y map itirhag ofn ${ }^{\mathbf{~}}$ fod ti'n mynd ar ${ }^{\circ}$ goll
I'll show you the map in case you get lost
[non-past]
Bydden ni'n poeni rhag ofn iti ${ }^{\mathbf{f}} \mathrm{fynd}$ ar ${ }^{\circ}$ goll
Bydden ni'n poeni rhag ofn ( $\mathbf{y}$ ) byddet ti'n mynd ar ${ }^{\circ}$ goll
We'd be worried in case you got lost
[unreality]

## 510-513 CO-ORDINATING CONJUNCTIONS

510 A
A and becomes ac before vowels, and also before mae, fel so, as, felly so, therefore and wedyn then. Ac is often heard as ag in many areas. In the standard language, however, the spelling convention a-ac and is retained to distinguish from â-ag with. There is similarly no pronunciation difference in normal speech between a and $\hat{\mathbf{a}}$.

In the literary language a is followed by AM: bara a hchaws bread and cheese, halen a ${ }^{\mathrm{h}}$ phupur salt and pepper, mam a ${ }^{\mathbf{h}}$ thad mother and father. This usage is generally disregarded in the spoken language (see §9).

Sometimes a is used with a following noun or pronoun with a contrastive or resultative sense:

They asked us to sing even though we hadn't eaten anything since
breakfast [lit. and us without eating ... - a neat colloquial way of
saying . . . er nad o'n ni wedi bwyta . . .]
Note the idiom cael a ${ }^{\text {h chael }}$ touch and go:
${ }^{\text {o }}$ Ddaethon ni adre yn y diwedd, ond ${ }^{\text {h }}$ cael a ${ }^{\text {h chael oedd hi }}$
We got home eventually, but it was touch and go.

## 511 Ond

Ond but is used as in English, but note dim ond for only, frequently heard as 'mond: 'Mond fi sy 'ma It's only me here. An alternative expression is yn unig only, but the two are positioned differently:

## 'Mond tair punt sy ar ôl 'da fi

Tair punt yn unig sy ar ôl 'da fi
I've only got three pounds left

## $512 \mathrm{Neu}^{\circ}$

Neu ${ }^{\circ}$ or is used as in English
Gyda siswrn neu ${ }^{\circ}$ gyllell?
With scissors or a knife?
Ti neu fi sy'n gyrru?
Is it you or me who's driving?
Where neu is followed by an imperative (command form - see §377) rather than simply a noun, VN or adjective, the SM is cancelled. Compare:
${ }^{\circ}$ Ellwch chi aros fan hyn neu ${ }^{\circ} \mathbf{d d o d}$ 'da ni (VN after neu ${ }^{\circ}$ )
You can stay here or come with us
but:
Arhoswch fan hyn neu dewch'da ni (imperative)
Stay here or come with us
An alternative for or $-\mathbf{t a}$ - is sometimes heard:
Heddiw ta fory dach chi am ${ }^{\circ}$ fynd?
Do you want to go today or tomorrow?

Either . . . or . . . is naill ai . . . neu ${ }^{\circ}$, while neither . . . nor . . . is dim/na . . . na....

Examples:
Dan ni ar ${ }^{\text {'frys }}$ - cymer naill ai'r un neu'r llall, nei di?
We're in a hurry - take (either) one or the other, will you?
Naill ai mae'n ymguddio, neu mae wedi dianc
Either he's hiding, or he's escaped

## Does dim Ilaeth na caws yn yr oergell 'ma

There's neither milk nor cheese in this fridge

## 513 Na

Na nor is followed by AM in the literary language, a usage generally disregarded in speech, as also with a and. Nac (usually pronounced nag) is used before vowels.

At the end of a sentence, neither or not/nor . . . either is chwaith, with a preceding NEG verb (sometimes with ${ }^{\circ} \mathbf{d d i m}$ omitted) or other NEG element (dim or na(c)):

Dw i ${ }^{\text {oddim }}$ yn mynd i'r sinema'n aml dyddiau 'ma. Na fi chwaith
I don't go to the cinema much these days.
Me neither.
${ }^{\circ}$ Fuon ni erioed yn Louisiana, nac yn Arkansas chwaith
[Lit.] We've never been to Louisiana, nor to Arkansas either.

## I-XXXVII FUNCTIONS AND SITUATIONS

## I GENERAL GREETINGS

The all-purpose general greeting for any time of the day is S'mae (N) or Shw mae (S), corresponding to Hi! or Hello!, or How are things? The same expression can be used in reply, or alternatively Iawn, Go lew, Yn ${ }^{\circ}$ o lew, Dim yn ${ }^{\mathbf{0}} \mathbf{d d r w g}$ or Gweddol are possible responses, and these may also be used in response to the phrase Sut wyt ti?, Sut dych chi? (and variants) How are you?

Slightly more formally, the greetings associated with times of the day and night are:

Bore da<br>Good morning

$\mathbf{P}(\mathbf{r y}) \mathbf{n}(\mathbf{h}) \mathbf{a w n}$ da

Good afternoon

## Noswaith ${ }^{\mathbf{0} d d a}$ <br> Good evening

But note that, as in English, the phrase Nos da Good night cannot be used as a greeting, but only when taking one's leave.

## II LEAVETAKING

The basic term for Goodbye! is Hwyl!, which occurs on its own or in the extended variants Hwyl nawr! and Hwyl ${ }^{\text {ofawr! - there is little to choose }}$ between any of these, and all are heard with great frequency in all situations.

Very common also these days are forms derived from gweld see:
${ }^{\circ}$ Wela i di! , ${ }^{\text {o }}$ Wela i chi!
(I'll) see you!

## ${ }^{\circ}$ Welwn ni di! , ${ }^{\circ}$ Welwn ni chi!

(We'll) see you!

Expressions involving $\boldsymbol{t a n}^{\mathbf{o}}$ till (§467) are also standard:

## Tan yfory!

Till tomorrow!

## Tan wythnos nesa!

Till next week!

## Tan ${ }^{\circ}$ Ddydd Sadwrn, 'te!

Till Saturday, then!

## Tan y tro nesa!

Till next time!
The phrase Da boch (chi) also corresponds to Goodbye, but is more formal and consequently of less frequent occurrence in everyday speech.

At night, Nos da! is the standard phrase (note no mutation of da even though Nos is feminine - cf. §102), with an extended variant Nos dawch! quite common with N speakers.

## III ATTRACTING ATTENTION

The usual way of politely attracting someone's attention is to use:

## Esgusodwch fi

Excuse me
used broadly as in English, and in comparable circumstances.

## Esgusodwch fi, ydy'r sedd 'ma'n rhydd?

Excuse me, is this seat free?

## Esgusodwch fi, ${ }^{\mathbf{o g}} \mathbf{~ a ~} \mathbf{i}^{\mathbf{0}} \mathbf{~ d d o d ~ d r w o d d ? ~}$

Excuse me, can I come through?
Other possibilities are:

## ${ }^{\circ}$ Ga i eiliad?

Can I have a second/moment?

## Dal eiliad! <br> Daliwch eiliad!

Hold on a second/moment!

## IV SEASONAL GREETINGS

These are straightforward in use:

## Nadolig Llawen

Merry Christmas

## Blwyddyn Newydd ${ }^{\circ}$ Dda

Happy New Year
Nadolig Llawen a Blwyddyn Newydd ${ }^{\circ}$ Dda!
Merry Christmas and a Happy New Year!

## Cyfarchion y Tymor

Season's Greetings

Pasg Hapus<br>Happy Easter

In all these cases, the reply can be:

## A tithau!

A chithau:
And (the same to) you!

## v PERSONAL GREETINGS AND CONGRATULATIONS

To wish someone a Happy Birthday, use:

## Penblwydd hapus!

Other occasions for congratulation use the basic terms Ilongyfarchiadau congratulations ( $\mathbf{a r}^{\mathbf{o}}$ on + noun or VN ):

## Llongyfarchiadau!

Congratulations!
Llongyfarchiadau ar eich swydd newydd!
Congratulations on your new job!
Llongyfarchiadau ar ${ }^{\circ}$ gael dy ${ }^{\circ}$ benodi / . . . ar ${ }^{\circ}$ gael eich penodi
Congratulations on your appointment
Llongyfarchiadau ar ${ }^{\text {obasio }}$ dy ${ }^{\text {obrawf gyrru }}$
Llongyfarchiadau ar ${ }^{\circ}$ basio'ch prawf gyrru
Congratulations on passing your driving test
Llongyfarchiadau ar ${ }^{\circ}$ enedigaeth eich mab bach newydd/eich merch ${ }^{\circ}$ fach newydd
Congratulations on the birth of your new little son/daughter

## Llongyfarchiadau ar dy ${ }^{\circ}$ ganlyniadau ardderchog <br> Llongyfarchiadau ar eich canlyniadau ardderchog <br> Congratulations on your excellent results

and Ilongyfarch congratulate:

## Gad i mi dy ${ }^{\text {olongyfarch di }}$ Gadewch i mi'ch Ilongyfarch chi <br> Allow me to congratulate you

Less formally, Well done! is usually expressed as follows:

## Da iawn ti!

Da iawn chi!
Dw i wedi gorffen "ngwaith cartre. Da iawn ti!
I've finished my homework. Well done!

## VI GOOD WISHES

General phrases for wishing someone good luck are:

Pob Iwe!<br>Pob Ilwyddiant!<br>Good luck!

In the second of these, Ilwyddiant means success, so this option is particularly appropriate where some element of achievement is involved. When the circumstances are specified in the wishes, however, pob lwc is perhaps more common:

## Pob lwe gyda'r arholiadau

Good luck with the exams
Pob lwc yn eich cartre newydd
Good luck in your new home
Wishes for a return to health:

## Gwella'n ${ }^{\text {fuan! }}$

Get well soon! (also used on cards)

## Gobeithio y byddwch chi'n teimlo'n ${ }^{\circ}$ well cyn hir/ . . . ${ }^{\circ}$ well yn ${ }^{\text {of fuan }}$ iawn

I hope you'll be feeling better (very) soon
Miscellaneous other good wishes include:

## Mwynhewch!

or Mwynheuwch!
Enjoy yourself/yourselves
Mwynhewch/Mwynheuwch y gwyliau
Enjoy the holidays

## Bendith!

Bless you! (when someone sneezes)

## Iechyd da!

Cheers! (when drinking)

## Cysga'n ${ }^{\circ}$ dawel

Cysgwch yn ${ }^{\circ}$ dawel
Sleep well/tight

```
Dal ati!
Daliwch ati!
Keep at it!/Keep it up!
```

To 'wish' someone something is dymuno:

## Gad i mi ${ }^{\text {od ddymuno pob Ilwyddiant } i t i}$ <br> 

Let me wish you every success
In more formal and written style, this verb is found with endings:
Dymuna'r corff llywodraethol Nadolig Llawen $\mathrm{i}^{\text {obbawb }}$
The governing body wishes everyone a Merry Christmas

## Dymunwn Nadolig Llawen i chi

We wish you a Merry Christmas
In normal speech, however, these would be Mae'r corff llywodraethol yn dymuno ... and Dyn ni'n dymuno .... using the VN in the present tense as usual (cf. §210).

## VII INTRODUCTIONS

More formal introductions are done using cyflwyno introduce:
${ }^{\mathbf{o}} \mathbf{G a}$ i $^{\mathbf{0}} \mathbf{g y f l w y n o ~ . . . ? ~}$
May I introduce ...?
Mr Williams, ${ }^{\mathbf{o}} \mathrm{ga}^{\mathbf{~}}{ }^{\mathbf{g}}$ gyflwyno Iwan Edwards, cadeirydd y cwmni?
Mr Williams, may I introduce Iwan Edwards, the chairman of the company?

Less formally, a third party can introduce someone to someone else by asking:

Wyt ti wedi cwrdd $\hat{a}^{h} . .$. ?
Dych chi wedi cwrdd â ${ }^{\mathrm{h}} .$. ?
Have you met...?
or Wyt ti'n nabod . . . ?
Dych chi'n nabod . . . ?
Do you know . . . ?

## Marc, wyt ti wedi cwrdd â nngwraig?

Marc, have you met my wife?
Dych chi'n nabod 'n chwaer Josephine?
Do you know my sister Josephine?
or by simply saying:
Dyma ${ }^{\circ}$...
This is . . .

## Dyma Elwyn Jones, sy'n byw drws nesa

This is Elwyn Jones, who lives next door
Once you've been introduced to someone, you can say:
Neis cwrdd â chi
Nice to meet you
or, more formally:

## Mae'n ${ }^{\mathbf{o}}$ dda gen $\mathbf{i}^{\mathbf{o}}$ gwrdd â chi

I'm pleased to meet you

## VIII EATING AND DRINKING

Hunger and thirst are expressed in the normal way for temporary states, using the preposition ar $^{\mathbf{o}}$ (cf. §398) - in other words, I am thirsty, for example, is phrased as There is thirst on me.

## Mae eisiau bwyd arna $i$

I'm hungry

## Mae syched arna i

I'm thirsty
Oes eisiau bwyd arnat ti?
Oes eisiau bwyd arnoch chi?
Are you hungry?
Oes syched arnat ti?
Oes syched arnoch chi?
Are you thirsty?

If you are really famished, you can say:
Dw i’n llwgu!
or Dw i bron â llwgu!
I'm (almost) starving!
Making suggestions to have food or drink is straightforward:
Beth am ${ }^{\circ}$ gael rhywbeth $\mathbf{i}^{\mathbf{o} f w y t a ? ~}$
How about having something to eat?
Beth am ${ }^{\circ}$ gael rhywbeth i yfed?
How about having something to drink?

## Beth am ${ }^{\circ}$ ddiod?

How about a drink?
Similarly, if one is contemplating going out for food or drink:

## 

How about going out for something to eat?

How about going out to have a meal?

## Beth am ${ }^{\circ}$ fynd allan am ${ }^{\circ}$ ddiod?

How about going out for a drink?
In all the above examples, Awn ni Let’s go (cf. §307) can be substituted for Beth am ${ }^{\circ}$ fynd - so, for example:

Awn ni allan am ${ }^{\circ}$ bryd $o^{\circ}$ fwyd
Let's go out for a meal
Similarly,

## Awn ni i'r ${ }^{\circ}$ dafarn

Let's go to the pub

## Awn ni i ${ }^{\text {ody }}$ bwyta rhywle

Let's go to a restaurant somewhere

## IX GIVING AND RECEIVING COMPLIMENTS

For giving compliments on something achieved, the all-purpose phrase is
Da iawn!
or Da iawn ti/chi!
Well done!

Other useful constructions are of the following patterns:

## Mi oedd hi'n ${ }^{\text {oberfformiad gwych/ardderchog! }}$

It was a great/excellent performance!
Mae hwnna'n edrych yn ${ }^{\circ}$ dda arnat ti/arnoch chi
That looks good on you
Ti 'n chwarae'n ${ }^{\circ} \mathbf{d d a}$
Dych chi'n chwarae'n ${ }^{\circ}$ dda
You play well
Ti wedi gwneud yn ${ }^{\circ}$ dda iawn
Dych chi wedi gwneud yn ${ }^{\circ}$ dda iawn
You've done very well
Nest ti hynny'n ${ }^{\text {odd }}$ da iawn
Naethoch chi hynny'n ${ }^{\mathbf{0}}$ dda iawn
You did that very well
Roedd y canlyniadau'n ardderchog
The results were excellent
Mi ${ }^{\mathbf{o}}$ ddylet $\mathbf{t i}{ }^{\mathbf{}} \mathbf{f o d} \mathbf{y n}{ }^{\mathbf{o}} \mathbf{f a l c h}$
$\mathbf{M i}{ }^{\mathbf{o}}$ ddylech chi ${ }^{\circ}$ fod $\mathbf{y n}{ }^{\text {ofalch }}$
You should be proud/pleased
On receiving a compliment, you can say:

## Diolch!

Thanks!
Ti $\mathbf{n}^{\text {ogaredig iawn }}$
Dych chi'n ${ }^{\circ}$ garedig iawn
You're very kind
Ti 'n rhy ${ }^{\circ}$ garedig ( ${ }^{\circ}{ }^{\circ}$ lawer)
Dych chi'n rhy ${ }^{\circ}$ garedig ( ${ }^{\circ}{ }^{\circ}$ lawer)
You're (far) too kind

## X COMMISERATIONS

To say that you're really sorry, use:

Mae'n ${ }^{\circ}$ wir ${ }^{\circ}$ ddrwg gen $i^{\circ}$ glywed am eich nain
I'm really sorry to hear about your grandmother
Similarly
Roedd yn ${ }^{\text {odd }}$ drwg gen $\mathbf{i}^{\mathbf{0}}{ }^{\mathbf{g} l y w e d ~ e i c h ~ n e w y d d i o n ~}$
I was sorry to hear your news

In a similar vein, the following are also fairly formal expressions of sympathy:

## Dw i'n cydymdeimlo

I sympathize

## O'n i'n ${ }^{\text {o drist iawn }} 0^{\circ}$ glywed eich newyddion

I was very sad to hear your news

## Gadewch i mi ${ }^{\mathbf{}} \mathbf{f y n e g i}{ }^{\mathbf{n}}$ nghydymdeimlad

Allow me to express my sympathy/condolences

## ${ }^{\circ}$ Druan ohonot ti <br> ${ }^{\circ}$ Druan ohonoch chi <br> Poor you

The latter expresses commiseration, but is perhaps better suited to less serious circumstances.

## Dw i wedi colli Tedi. ${ }^{\circ}$ Druan ohonot ti <br> I've lost Teddy. Poor you

To say that something is a pity, use any of the following:

```
' \(\mathbf{N a}{ }^{\mathbf{o}}{ }^{\mathbf{d}}\) rueni (predominantly S)
' \(\mathbf{N a}{ }^{\circ}\) biti
What a pity
```

Piti garw! (N)
What a terrible pity!
Finally, if someone has suffered a disappointment, you can say either 'Na ${ }^{\circ}$ drueni as above, or:

## 'Na siom!

What a disappointment!

## 'Na siomedig (iti/i chi)!

How disappointing for you!

## XI GIVING AND RECEIVING THANKS

There are many variations of and extensions to the basic term

## Diolch

Thank you/Thanks
In roughly ascending degree of gratitude these are:

## Diolch yn ${ }^{\circ}$ fawr

Thanks a lot

## Diolch yn ${ }^{\circ}$ fawr iawn

Thanks very much

## Llawer $0^{\circ}{ }^{\circ}$ ddiolch

Many thanks

## Dw i'n ${ }^{\text {ºd }}$ diolchgar iawn <br> I'm very grateful

## Diolch $0^{\circ}$ galon

Thank you from (the bottom of my) heart
To specify what the thanks are for, use $\mathbf{a m}^{\circ}$ for, either with a noun or a VN.

## Diolch am y . . .

Thank you for the ...

## Diolch am dy ${ }^{\mathbf{0} \text { gymorth }}$

Diolch am eich cymorth
Thanks for your help

## Diolch am ${ }^{\circ}$ bopeth

Thanks for everything

## Diolch am yr anrheg

Thank you for the present

## Diolch am y noson ${ }^{\circ}$ fendigedig

Thank you for the marvellous evening

## Diolch am ${ }^{\mathbf{0}}$ ddod 'da ni <br> Thanks for coming with us

## Diolch am ${ }^{\text {ºbarcio'r car i mi }}$

Thanks for parking the car for me
The verb to thank is diolch, and note that it is normally used with $\mathbf{i}^{\circ}$ to link to a following person:

## $\mathbf{F e}^{\circ}$ ddiolchon nhw inni am ${ }^{\circ}$ gyfrannu

They thanked us for contributing

## 

I'm delighted to be able to thank you for . .

##  gwahoddiad i siarad heno

It's my pleasure to be able to thank Mr Williams for accepting our invitation to speak tonight

One final expression with Diolch is

## Diolch byth!

Thank God!
Thank goodness!
Expressions of thanks not involving Diolch include:

## Doedd dim angen, ${ }^{\circ}$ wir iti/chi

You needn't have, really!
Ti'n ${ }^{\circ}$ garedig iawn
Dych chi'n ${ }^{\circ}$ garedig iawn
You're very kind
'Na ${ }^{\circ}$ garedig!
How kind!
In response to someone thanking you, you can simply say:

## Dim o ${ }^{\circ}$ gwbwl!

Not at all
Note that thankfully is sometimes used in English in the sense of fortunately - where this is the case, ffodus is the usual translation:

## Yn ffodus iawn, ${ }^{\mathbf{0}}$ ddigwyddodd dim byd

Thankfully, nothing happened

## XII APOLOGIES

The basic phrase for apologizing is
Mae'n ${ }^{\text {oddrwg gen }} \mathbf{i}$
Mae'n ${ }^{\circ}$ ddrwg 'da fi (S)
I'm sorry
Its range corresponds closely to that of the English expression, and it can be used not only for apologizing but also for sympathy or condolence (see also section $\mathbf{X}$ )

## Mae'n ${ }^{\circ}$ ddrwg gen iam yr oedi

I'm sorry for the delay

## 

I'm sorry for not writing
I'm sorry I didn't write

## Mae'n ${ }^{\mathbf{o} d d r w g ~ g e n ~} \mathrm{i}^{\mathbf{n}}$ mod i'n hwyr

I'm sorry I'm late

Mae'n ${ }^{\circ}$ ddrwg gen ${ }^{\mathbf{i}}{ }^{\text {find }}$ pethau wedi mynd yn chwith
I'm sorry that things have gone wrong

I'm sorry, I didn't know
As in English, excuse can be used as an alternative way of apologizing:
Esgusodwch fi am ${ }^{\mathbf{o f}} \mathbf{f o d} \mathbf{y n}$ hwyr
Excuse me for being late

## Esgusodwch ni am ${ }^{\mathbf{o b}}$ beidio ffonio'n ôl yn ${ }^{\mathbf{0} \text { gynharach }}$

Excuse us for not phoning back earlier
The verb apologize is ymddiheuro - this word is sometimes associated with more formal styles:

Ymddiheurwn am yr oedi
We apologize for the delay
but is the norm even in less formal styles where the phrasing requires a VN :

## Roedd rhaid iddi ymddiheuro am y camgymeriad <br> She had to apologize for the mistake

## ${ }^{\circ} \mathbf{G a}$ i ymddiheuro am ddoe?

May I apologize for yesterday?
Gad i mi ymddiheuro (iti)
Gadewch i mi ymddiheuro (i chi)
Allow me to apologize (to you)
Gadewch i mi ymddiheuro am yr hyn ${ }^{\mathbf{0}}{ }^{\text {ddigwyddodd ddoe }}$
Allow me to apologize for what happened yesterday
More heinous offences may require:
Maddau imi!
Maddeuwch i mi!
Forgive me!
Maddeuwch i mi am ${ }^{\circ}$ ddweud y $^{\circ}$ fath ${ }^{\circ}$ bethau - mae'n ${ }^{\circ}$ wir ${ }^{\circ}{ }^{\mathbf{d} d r w g ~}$ gen i .
Forgive me for saying such things - I'm really sorry
Various possibilities are available for responding graciously to apologies:
Paid poeni
Peidiwch poeni
Don't worry (about it)

## Dim problem

No problem

## Dim problem $0^{\circ}$ gwbwl

No problem at all
Gad inni anghofio'r cyfan
Gadewch inni anghofio'r cyfan
Let's forget the whole thing
Wedi'i anghofio ('n ${ }^{\text {ob }}$ barod)
(Already) forgotten

## XIII ASKING FOR AND GIVING HELP

Asking for help usually involves either gallu or cael ( $\S \S 326 \mathrm{ff}$ ):
${ }^{\circ}$ Alli di/ ${ }^{\circ}$ Elli di helpu fi gyda'r . . . ?
${ }^{\circ}$ Allwch chi $/{ }^{\circ}$ Ellwch chi helpu fi gyda'r . . . ?
Can you help me with the ... ?
${ }^{\circ}$ Allet ti helpu fi?
${ }^{\circ}$ Allech chi helpu fi?
Could you help me?

${ }^{\circ}$ Allech chi helpu fi i ${ }^{\text {o }}$ drwsio'r to?
Could you help me mend the roof?
${ }^{\mathbf{o}} \mathbf{G a}$ i ${ }^{\circ}$ ofyn i chi am help/am ${ }^{\mathbf{o}}$ gymorth?
Can I ask you for help?
${ }^{\circ} \mathbf{G a}$ i ${ }^{\circ}$ ofyn i chi am ${ }^{\circ}$ roi cymorth?
Can I ask you to give (me some) help?
${ }^{\circ}$ Fyddech chi mor ${ }^{\circ}$ garedig $\hat{a}^{\text {h }} \ldots$. .
Would you be so kind as to . . . ?
Dw i angen eich help $i^{\text {o}}$ olchi'r car
I need your help to wash the car
Positive responses to requests for help include:

## Iawn

OK

## Wrth ${ }^{\circ}$ gwrs

Of course
Yn ${ }^{\circ}$ bendant
Definitely

## Dim problem

No problem

## Gad i mi helpu fan hyn/fan'na <br> Gadewch i mi helpu fan hyn/fan'na

Let me help here/there
If you are unable to help:

## ${ }^{\circ}$ Alla $i^{\circ}{ }^{\mathbf{~}}{ }^{1 d i m}$

I can't

## Yn anffodus, ${ }^{\circ}$ alla i mo'ch helpu chi

Unfortunately I can't help you

## Dim ar y ${ }^{\text {offoment }}$

Not at the moment

## Dim ar hyn o ${ }^{\circ}$ bryd

Not just now

## Dyw hwnna/hynna ${ }^{\circ}$ ddim yn ${ }^{\circ}$ bosib, mae arna $i$ ofn

That's not possible, I'm afraid

## Mae'n anghyfleus

It's not convenient

## Dwiar ${ }^{\circ}$ frys

I'm pushed for time
${ }^{\circ}$ Allet ti ${ }^{\mathbf{o}}$ ofyn $\mathrm{i}{ }^{\mathbf{~}} \mathbf{r y w u n}$ arall?
${ }^{\circ}$ Allech chi ${ }^{\circ}$ ofyn $i^{\circ}{ }^{\text {rywwn }}$ arall?
Could you ask someone else?

## XIV ASKING AND GIVING ADVICE

There are various ways of asking for advice, depending on the particular situation:

Beth ${ }^{\circ}$ fyddet $/{ }^{\circ}$ faset ti'n ${ }^{\circ}$ wneud?
Beth ${ }^{\circ}$ fyddech/ ${ }^{\circ}$ fasech chi'n ${ }^{\circ}$ wneud?
What would you do?
Beth ydy (/yw) 'r ffordd ${ }^{\circ}$ orau $o^{\circ}$ ddelio â hyn, dych chi'n meddwl?
What's the best way of dealing with this, do you think?

## Beth dych chi'n ${ }^{0}$ gymeradwyo?

What do you recommend?

## Beth ydy (/yw) 'ch cyngor?

What's your advice?
${ }^{\mathbf{o}} \mathbf{G a}$ i ${ }^{\mathbf{0}} \mathbf{o f y n}$ i chi am ${ }^{\mathbf{o}} \mathbf{g y n g o r}$ ?
May I ask you for some advice?

Similarly, there are a number of ways of offering advice:
${ }^{\circ} \mathbf{G a} \mathbf{i}^{\mathbf{o}}$ gynnig rhai geiriau ${ }^{\circ}{ }^{\mathbf{o}}$ gyngor $\mathbf{i}$ chi?
Can I offer you some words of advice?

## Mae gen $i^{\circ}$ air $0^{\circ}$ gyngor $i$ chi

I have a word of advice for you
Taswn i yn dy ${ }^{\circ}$ le di, swn i’n ...
Taswn i yn eich lle chi, swn i'n ...
If I were in your place/position, I'd ...
To accept advice, or show that you are at least considering it, the following may be of use:

## Efallai ${ }^{\text {ofod }}$ hynny'n ${ }^{\mathbf{~}}$ bosib

That may be possible

## Efallai bod chi'n iawn

You may be right
Diolch am ${ }^{\circ}$ dynnu 'n sylw at hynny
Thanks for drawing my attention to that
O'n $i^{\text {o ddim }}$ wedi ystyried yr agwedd 'na
I hadn't considered that aspect
Dych chi wedi bod o ${ }^{\circ}$ gymorth i mi
You've been a help to me

## XV ASKING FOR SOMETHING TO BE DONE

By far the most common way to ask someone else to do something for you is by using Nei di ${ }^{\circ} \ldots$ ? $/$ Newch $^{\text {chi }}{ }^{\circ} \ldots$ ? (§382) Will you $\ldots$ ? , followed by the VN of the action you want performed:

## Nei di ${ }^{\text {og}}$ gasglu'r plant o'r ysgol?

Will you collect the children from school?

## Newch chi ${ }^{\mathbf{o}}$ ddiffodd $\mathbf{y}$ teledu?

Will you switch off the television?

## Newch chi aros tu allan, os gwelwch yn ${ }^{\mathbf{0} d d a ? ~}$

Will you wait outside, please?

## Nei di ${ }^{\mathbf{f}} \mathbf{f w y d o}{ }^{\mathbf{o}}{ }^{\mathbf{0}} \mathbf{g a t h}$ ?

Will you feed the cat?
There are various more oblique alternatives (Could you . . . ?) that work in the same way:
${ }^{\circ}$ Allet $\mathrm{ti}^{\mathrm{o}} .$. ?
${ }^{\circ}$ Allech chi ${ }^{\circ}$. . ?
Could you . . . ?


Would it be possible for you to ... ?
${ }^{\circ}$ Allech chi ${ }^{\circ}$ gael gair ag e?
Could you have a word with him?
${ }^{\circ}$ Fasai modd i chi ${ }^{\text {ogau'r ffenest? }}$
Would it be possible for you to close the window?

## 

Would it be possible for you to pay for me?
Tybed (S) and Sgwn i (N), both meaning I wonder, can be used in conjunction with the above to make the request even more oblique:

Tybed ${ }^{\circ}$ fyddai'n ${ }^{\text {obosib }}$ iti helpu fi?
I wonder if it would be possible for you to help me?

I wonder if you could/would sign this petition?
More direct requests can be phrased as in the following examples:

Can I ask you to return the books straight away?
Gwnewch yn siwr bod chi'n archebu'r tocynnau, newch chi?
Make sure you order the tickets, will you?
Mae'n ${ }^{\mathbf{o b}}$ bysig (iawn) ${ }^{\mathbf{o} f o d}$ ti'n rhoi gwybod i mi
It's (very) important that you let me know
Mae'n hanfodol bod chi'n cael trwsio'r car erbyn diwedd yr wythnos It's vital that you have the car repaired by the end of the week

## XVI EXPRESSING NEEDS, WISHES AND DESIRES

Need and want are expressed in Welsh by the pseudoverbs angen and eisiau, used for the most part as if they were verbs although they are grammatically nouns - see $\S 396$ for fuller discussion.

## Dwi angen...

I need...

## Dw $i$ angen rhagor $o$ amser

I need more time

## Wyt ti angen ... ?

Dych chi angen ... ?
Do you need...?

## Dw $\mathbf{i}^{\mathbf{0}} \mathbf{d d i m}$ angen y llyfr 'ma bellach

I don't need this book any more
With angen an alternative construction, treating it as a true noun and with $\mathbf{a r}^{\mathbf{o}}$ before the person, is also possible:

## Mae angen . . . arna i

I need...
Oes angen . . . arnat ti?
Oes angen . . . arnoch chi?
Do you need... ?

## Does dim angen . . . arna i

I don't need...
To say that you want something, eisiau is the standard word, and is nearly always treated as a verb (but, as with angen, without the linking yn that a true VN would require):

## Dw i eisiau...

I want...

## Dw i eisiau gweld y canlyniadau ar unwaith <br> I want to see the results at once

## Dych chi eisiau help?

Do you want help?

## Wyt ti eisiau dod 'da ni?

Do you want to come with us?

## Dw $\mathbf{i}^{\mathbf{0}}{ }^{\mathbf{d}}$ dim eisiau aros fan hyn

I don't want to stay here
In some $S$ areas, the VN moyn (or mofyn) is used instead, so:

## Wi'n moyn gwylio'r teledu

I want to watch TV

## Ych chi'n moyn rhagor? <br> Do you want any more?

But a less direct and more common way to say that you want something is to say would like (cf. §341):

## Hoffwn ${ }^{\circ}$...

I would like

Leiciwn $\mathbf{i}^{\circ}$. . . (or Leicsiwn $\mathrm{i}^{\circ}$. . .)
I would like...

## Hoffwn $\mathbf{i}^{\circ}$ docyn i'r gêm ${ }^{\mathbf{o f}} \mathbf{f a w r}$ yfory

I'd like a ticket to the big game tomorrow

## Hoffwn ${ }^{\circ}{ }^{\circ}$ fynd i'r Eidal eleni

I'd like to go to Italy this year
Asking someone else if they would like something, or like to do something, involves the same verbs:

## Hoffech chi ${ }^{\circ}$ banaid o ${ }^{\circ}$ goffi?

Would you like a cup of coffee?

## Hoffet ti ${ }^{\text {o }}$ ddod i'r cyngerdd heno?

Would you like to come to the concert tonight?

## Leiciech chi ${ }^{\text {ogael cipolwg? }}$ <br> Would you like to have a look?

## XVII EXPRESSING OBJECTIONS AND COMPLAINTS

If you want to put somebody right about something, you can start with
Esgusodwch fi, ...
Excuse me,...
and then continue with one of the following:
... ond dw i'n meddwl ${ }^{\circ}$ fod rhywbeth $\mathbf{o}^{\prime}{ }^{\circ}{ }^{\circ} \mathbf{l e}$ fan hyn
... but I think something's wrong here
... ond mi ${ }^{\text {od }}$ dylech chi ailedrych ar hyn, dw i'n meddwl
... but I think you should have another look at this
... ond mae camgymeriad fan hyn, dw i'n meddwl
... but there's a mistake here, I think
... ond mae'n ymddangos bod chi wedi gwneud camgymeriad
... but it looks like you've made a mistake
If you want to be a little more forthright, use:

I don't think that's right

[^1]And if you want to express your feelings very strongly, then:

## 

I'm not prepared to accept that
Mae hynny'n ( ${ }^{\mathbf{} \text { gwbwl }}$ ) annerbyniol
That's (completely) unacceptable
The best way to make a complaint without inviting confrontation is to simply say:

## Dyw/Dydy hynny ${ }^{\text {o }}{ }^{\text {dim }}$ yn iawn

That's not right/That's not on
or, with the offence specified:

## 

It's not on for you to just turn up unannounced
For making official, or at least formal, complaints, you can use either cwyn complaint or the derived verb cwyno complain:

## Mae gen $\mathbf{i}^{\mathbf{0}}$ gwyn

I've got a complaint

## Mae gen $\mathbf{i}^{\mathbf{0}} \mathbf{g w y n}$ am y gwasanaeth fan hyn yn ${ }^{\mathbf{0}}{ }^{\text {ddiweddar }}$

I've got a complaint about the service here lately
Dw i eisiau cwyno am ${ }^{\circ}$...
I want to complain about . .

## Hoffwn $\mathbf{i}^{\circ}$ gwyno am ${ }^{\circ}$ gyflwr y stafell molchi

I would like to complain about the state of the bathroom
In the case of an absolutely intolerable slight or affront, you can say:
Mae'n ${ }^{\text {o warthus! }}$
It's disgraceful!
or Mae hyn yn ${ }^{\circ}$ warth!
This is a disgrace!
or even

## Mae'n annioddefol!

It's insufferable!
And if you want to take matters to the top, say:

## Ewch i nôl y rheolwr

Go and get the manager
or Dwedwch wrth y rheolwr ${ }^{\text {n mod }}$ i eisiau cael gair ag e'n syth
Tell the manager that I want a word with him right now

## XVIII GIVING AND SEEKING PROMISES AND ASSURANCES

Making a promise involves the VN addo promise (with $\mathbf{i}^{\circ}$ ), or the noun addewid a promise:

Dw i'n addo iti/chi
I promise you
Mae hynny'n addewid
That's a promise
Wyt ti'n addo?/ Dych chi'n addo?
Do you promise?
Wyt ti'n addo y byddi di yno?
Do you promise that you'll be there?
Dych chi'n addo rhoi'r gwahoddiadau yn y post?
Do you promise to post the invitations?
Common phrases of assurance are:

## Iawn

OK

$$
\begin{array}{ll}
\text { Byddwch yma erbyn saith, iawn? } & \text { Iawn } \\
\text { Be here by seven, OK? } & \text { OK }
\end{array}
$$

## Wrth ${ }^{\circ}$ gwrs

Of course

| ${ }^{\circ}$ Fydd y car yn ${ }^{\text {obbarod yfory? }}$ | Wrth ${ }^{\circ}$ gwrs |
| :--- | :--- |
| Will the car be ready tomorrow? | Of course |

## Popeth yn iawn <br> Everything's OK (i.e. Don’t worry)

Rhaid inni ${ }^{\text {obeidio colli'r bws. }}$
Popeth yn iawn
We mustn't miss the bus.

Don't worry can be expressed in a number of ways, with both poeni and pryderu meaning worry:

Paid poeni
Peidiwch poeni
Paid pryderu
Peidiwch pryderu
Don't worry

An enhanced level of reassurance can be conveyed by these extended versions incorporating the pronouns:

Paid ti â poeni/ ${ }^{\text {h }}$ phoeni
Peidiwch chi â poeni/ ${ }^{\text {p }}$ phoeni
Don't you worry
General requests for reassurance such as
Dych chi'n siwr y bydd popeth yn iawn?
Are you sure everything will be OK?
and
Does dim eisiau poeni/pryderu, nag oes?
There's no need to worry, is there?
can be answered by such expressions as the following:

## Bydd popeth yn iawn

Everything will be OK
${ }^{\mathbf{o}}$ Fydd ' $\mathrm{na}{ }^{\mathbf{o}}{ }^{\mathbf{d} d i m}$ problem
There'll be no problem
Mae popeth dan ${ }^{\circ}$ reolaeth
Everything's under control
Mi ${ }^{\text {ofyddwn ni'n ymdopi, siwr iawn } i \text { chi }}$
We'll manage, you can be sure
Bydd popeth yn iawn, siwr $o^{\circ}$ fod Everything's sure to be OK

Finally, in more formal style, sicrhau assure can be used in various ways:
$\mathbf{M i}{ }^{\circ}$ alla i'ch sicrhau ${ }^{\mathbf{o}} \mathbf{f o d}$ popeth yn mynd yn ${ }^{\mathbf{0} d d a / y n ~}{ }^{\mathbf{0}} \mathbf{}$ ddidrafferth I can assure you that everything is going fine

Let me assure you that there's no cause to worry

## XIX ISSUING, ACCEPTING AND DECLINING INVITATIONS AND

 OFFERSInformal invitations can be made in the following ways:
Beth am inni ${ }^{\circ}$. . ?
How about if we ... ?

## Beth am inni ymweld â nhw wythnos nesa?

How about if we visited them next week?

Beth am $^{\circ}$... ?
How about . . . ?

## Beth am ${ }^{\circ}$ fynd allan heno?

How about going out tonight?

## Hoffet $\mathbf{t}^{\circ}$. . ? / Hoffech chi ${ }^{\circ}$. . ?

Would you like to ... ?
Leiciet $\mathrm{ti}^{\circ}$. . . ? / Leiciech chi ${ }^{\circ}$. . . ?
Would you like to . . . ?

## Hoffech chi ${ }^{\mathbf{0}}$ ddod efo ni?

Would you like to come with us?
To accept invitations of this type, use:

## Iawn

OK
O'r gorau
Alright

## 'Na syniad

That's an idea

## Syniad da/gwych

Good/great idea

## Pam ${ }^{\circ}$ lai?

Why not?
To decline invitations and suggestions:

## Dim diolch

No thanks
Dw i ${ }^{\text {oddim }}$ yn teimlo fel (mynd allan heno)
I don't feel like (going out tonight)

## 

I don't want to (watch TV) at the moment

## ${ }^{\circ}$ Well gen $\mathbf{i}^{\circ}$. . . ${ }^{\circ}$ Well 'da $\mathbf{f}^{\mathbf{o}}$. . .

I'd rather

## ${ }^{\circ}$ Well gen i aros gartre

I'd rather stay at home
and the refusal can be softened with:
..., ond diolch am y cynnig
..., but thanks for the offer

## ..., ond efallai y tro nesa

..., but maybe next time

## ..., ond efallai ${ }^{\circ}$ rywdro arall

..., but maybe another time
When discussing offers to do with transactions, the following types of phrases can be of use:

## Beth ${ }^{\circ}$ allwch chi ${ }^{\circ}$ gynnig i mi?

What can you offer me?

## Beth ydy/yw 'ch cynnig gorau?

What's your best offer?

## Ai dyna'ch cynnig gorau?

Is that your best offer?

## Mae hynny'n ${ }^{\mathbf{0}} \mathbf{g w b w l}$ annerbyniol <br> That's completely out of the question

## 

I can't accept that at all
Mae hynny'n swnio'n rhesymol/ ${ }^{\circ}$ wych
That sounds reasonable/great

## Byddai/Basai hynny'n ${ }^{\text {od }}$ dderbyniol, swn i’n meddwl

That would be acceptable, I should think

## 

Can we agree on that, then?

## XX SEEKING, GRANTING AND DENYING PERMISSION

The primary verb for asking and giving permission is cael in its specialized modal sense (§340), though other constructions using modd way and posib possible are also common.

${ }^{\circ} \mathbf{G a} \mathbf{i}^{\circ} . .$. ?

Can/May I ... ?

## ${ }^{\circ}$ Gawn ni ${ }^{\circ}$. . . ?

Can/May we ... ?

| ${ }^{\mathbf{o}} \mathbf{G a} \mathbf{i}^{\mathbf{}} \mathbf{}$ fynd nawr? | $\mathbf{C e i / C e w c h}$ | $\mathbf{N a}^{\text {h }} \mathbf{}$ chei/Na ${ }^{\text {h }}$ chewch |
| :--- | :--- | :--- |
| Can I go now? | Yes | No |

Oes modd i mi ${ }^{\circ}$. . ?
Can I....?

# Oes modd inni ${ }^{\circ}$. . ? 

Can we ... ?

# Oes modd i mi aros fan hyn? Oes/Nag oes <br> Can I stay here? Yes/No 

## Ydy hi'n iawn i mi ${ }^{\text {o }}$. . ?

Is it OK for me to ... ?

| Ydy hi'n iawn i mi ${ }^{\text {obarcio fan hyn? }}$ | Ydy/Nag ydy |
| :--- | :--- |
| Is it OK for me to park here? | Yes/No |

${ }^{\circ}$ Fyddai $/{ }^{\circ}{ }^{\text {Fasai'n }}{ }^{\text {ºbosib i mi }}$. . . ?
Would it be possible for me to ... ?

## ${ }^{\circ}$ Fasai'n ${ }^{\text {obbsib }} \mathbf{i}$ mi ${ }^{\text {odalu â }}{ }^{\text {h }}$ cherdyn credyd? Basai <br> Would it be possible for me to pay by credit card? Yes

These four methods of asking permission are really interchangeable, and so the last example could equally well be phrased as:
${ }^{\circ} \mathbf{G a} \mathbf{i}^{\mathbf{o}}$ dalu â ${ }^{\mathrm{h}}$ cherdyn credyd?
or Oes modd i mi ${ }^{\circ}$ dalu â ${ }^{\text {h }}$ cherdyn credyd?
or Ydy hi'n iawn i mi ${ }^{\text {od dalu â }}{ }^{\text {h }}$ cherdyn credyd?
though the yes/no answers would, of course be different (Cewch/Na hchewch; Oes/Nag oes; Ydy/Nag ydy).

To grant permission, use either the yes responses detailed above in accordance with how the request for permission was phrased, or any of the expressions below:

## Iawn

OK
Iawn, 'te
OK, then

## O'r gorau <br> Alright

Mae hynny'n iawn gen i (/. . . iawn'da fi)
That's alright with me

## Digon teg

Fair enough

## Ewch amdani!

Go for it!

## Gwnewch fel y mynnoch (chi)

Do as you please

## Gwna fel y mynnot ti/mynni di

Do as you please
Does gen $\mathbf{i}^{\mathbf{o}}{ }^{\mathbf{d} d i m}$ byd yn erbyn (y syniad)
I've got nothing against (the idea)
To refuse permission, use either the no responses appropriate to how the request was phrased, or alternatively choose from the following, which appear roughly in ascending order of vehemence:

Dych chi/Wyt ti'n siwr ${ }^{\text {of }}$ fod hynny'n syniad da?
Are you sure that's a good idea?

I don't think that's a good idea (at all)
Dych chi/Wyt ti'n siwr bod chi/ $/$ fod ti eisiau?
Are you sure you want to?
Dw $i^{\circ}$ ddim o ${ }^{\circ}$ blaid hynny $o^{\circ}$ gwbwl
I'm not in favour of that at all

## Rhaid i mi ${ }^{\mathbf{o}}$ ddweud ${ }^{\mathbf{n}}$ mod i yn erbyn

I have to say that I'm against

## Nage ${ }^{0}$ ddim! <br> Certainly not!

Nage ${ }^{\mathbf{o}}$ ddim, mae hynny'n ${ }^{\circ}$ ormod!
Certainly not, that's too much!
Cer o'ma! / Cerwch o'ma!
Get lost!

## XXI MAKING, ACCEPTING AND DECLINING SUGGESTIONS

Making suggestions can be done either with awgrymu suggest or more informally by means of Beth $\mathbf{a m}^{\circ}$... ?

## Dw i'n awgrymu bod ni'n . . .

I suggest that we ...

## Dw i'n awgrymu bod ni'n ffonio nhw wedyn

I suggest we phone them later

## Beth am inni ${ }^{\circ}$. . ?

How about if we ... ?

## Beth am inni ${ }^{\circ}$ gael panaid rhywle?

How about if we had a cup of tea somewhere?

Beth am ${ }^{\text {offyn yn y siop }}$ 'ma?
How about asking in this shop?
You can preface these with:
${ }^{\circ}$ Ga i awgrymu rhywbeth?
May I suggest something?
A more neutral way is to elicit suggestions from the other person:
Beth dych chi (/Beth wyt ti) 'n awgrymu?
What do you suggest?
Oes gynnoch chi (/Oes gen ti) ${ }^{\text {ºrywbeth }} \mathbf{i}$ awgrymu?
Have you got any suggestions?
A more oblique way to suggest something uses dylwn (§336):
Oni ${ }^{\circ}$ ddylech chi ${ }^{\circ}$. . . ?
Oni ${ }^{\circ}$ ddylet $\mathrm{ti}^{\circ}$. . . ?
Shouldn't you ...?
Oni ${ }^{\circ}$ ddylech chi ${ }^{\mathbf{o}}{ }^{\prime}$ fyn iddo ${ }^{\circ}$ gynta?
Shouldn't you ask him first?
Oni ${ }^{\text {od }}$ dylen ni ${ }^{\text {o } \ldots \text { ? }}$
Shouldn't we . . . ?
Oni ${ }^{\mathbf{o}}$ ddylen ni aros nes i'r lleill ${ }^{\mathbf{0}} \mathbf{~ g y r r a e d d ? ~}$
Shouldn't we wait till the others arrive?
For accepting suggestions:

## Syniad da!

Good idea!

## Pam ${ }^{\circ}$ lai?

Why not?

## I'r dim!

Perfect!

## Dw i'n meddwl bod chi (/fod ti)'n iawn

I think you're right

## 'Na syniad

That's an idea

## Cytuno'n Ilwyr <br> Completely agree

Nawn ni hynny, 'te
Let's do that, then

If, on the other hand, you wish to decline the suggestion that has been made:

## Dw i ${ }^{\mathbf{~}}{ }^{\mathbf{d d i m}} \mathbf{y n}$ meddwl ${ }^{\mathbf{~}} \mathbf{}$ fod hynny'n syniad da

I don't think that's a good idea
Gadewch (/Gad) inni ${ }^{\mathbf{o}}{ }^{\mathbf{d r i o}}$ meddwl am ${ }^{\circ}$ rywbeth arall
Let's try and think of something else

## Dw i ${ }^{\text {oddim eisiau gwneud hynny }}$

I don't want to do that
${ }^{\circ}$ Alla $i^{\text {o }}{ }^{\text {ddim gwneud hynny, yn anffodus }}$
I can't do that, unfortunately
Dw i yn erbyn y syniad, mae arna iofn
I'm afraid I'm against the idea

## XXII ISSUING AND RESPONDING TO WARNINGS

The basic term for issuing a warning is
Gofal!
Gofalwch!
Watch out!
In less urgent circumstances, where you simply want to tell someone to be careful:

## Bydd yn ${ }^{\circ}$ ofalus!

Byddwch yn ${ }^{\circ}$ ofalus!
Be careful!
Gan ${ }^{\circ}$ bwyll, nawr!
Easy does it/Steady, now
Admonitions to do things can be expressed as follows:

## Gofalwch bod chi'n ...

Take care that you...

## Gwnewch yn siwr bod chi'n ...

Make sure that you...

## Gwnewch yn siwr bod chi'n bwcio'r tocynnau

Make sure you book the tickets

## Gofalwch bod chi'n archebu digon

Make sure you order enough
Rhaid i chi (/ti) ${ }^{\circ}$ ofalu bod chi (/fod $\left.\mathbf{t i}\right)^{\prime}$ ' ...
You must take care to ...

## Rhaid $i$ chi ${ }^{\circ}$ ofalu bod chi'n arwyddo pob tudalen o'r ${ }^{\circ}$ ddogfen

You must take care to sign every page of the document
For warnings not to let things happen, you can of course use the expressions above followed by negatives:

Gofalwch na ${ }^{\circ}$ ddaw gormod $0^{\circ}$ bobol
Make sure that not too many people come

## Gwnewch yn siwr bod chi ${ }^{\mathbf{o}}{ }^{\mathbf{d} d i m} \mathbf{y n}$ hwyr

Make sure you're not late
or you can simply issue negative commands using:
Paid!
Peidiwch!
Don't!
Peidiwch eistedd ar ${ }^{\text {ºbwys }}$ y dyn 'na!
Don't sit next to that man!
Note also:
Rhaid i chi (/ti) ${ }^{\mathbf{o}}$ ofalu bod chi (/ ${ }^{\prime}$ fod ti) ${ }^{\mathbf{o}} \mathbf{d d i m} \mathbf{y n}$...
You must take care that you don't . . .

You must take care that you don't lose marks on this question
To thank someone for warning you about something, you can use:

## Diolch am y rhybudd

Thanks for the warning
Diolch am ${ }^{\circ}$ rybuddio fi
Thanks for warning me

## Diolch am hynny

Thanks for that
or, where the warning was in sense of a reminder:

## Diolch am atgoffa fi $\mathbf{i}^{\mathbf{o}}$ wneud hynny

Thanks for reminding me to do that

## Diolch am ${ }^{\text {ºbeidio gadael } i \text { mi anghofio gwneud hynny }}$

Thanks for not letting me forget to do that

## XXIII ASSERTING AND DENYING THE TRUTH OF SOMETHING

When people don't believe what you've said, you can reinforce your position with:
${ }^{\circ}$ Wir i chi!
Honest!
Alternatively, you can act pre-emptively by prefacing or finishing your assertion with:

Credwch neu ${ }^{\text {ºbeidio . . . }}$
Coeliwch neu ${ }^{\circ}$ beidio . . .
Believe it or not
Credwch neu ${ }^{\text {obeidio, }} \mathbf{d w}$ i'n ${ }^{\circ}$ frawd-yng-nghyfraith $\mathbf{i}$ Chris Tarrant
Believe it or not, I'm Chris Tarrant's brother-in-law
When other people tell you things, on the other hand, while you may wish to indicate that you believe what they're telling you:

Dw i'n credu (/meddwl) ${ }^{\text {offod hynny'n }}{ }^{\mathbf{o}}$ wir
I think that's true

## Rhaid bod/ ${ }^{\circ}$ fod hynny'n ${ }^{\mathbf{o}}{ }^{\text {wir }}$

That must be true

## Mae hynny'n ${ }^{\text {ºgywir }}$

That's correct
it is of course perfectly in order to deny the truth of them - use any of the following:

## Dw i ${ }^{\circ}{ }^{\text {d }}$ dim yn credu (/meddwl) ${ }^{\circ}$ 'fod hynny'n ${ }^{\mathbf{o} \text { wir }}$

I don't think that's true

## 

Rhaid bod/ ${ }^{\circ}$ fod hynny ${ }^{\circ}{ }^{\circ}$ dim ${ }^{\circ}{ }^{\circ}{ }^{\circ}$ wir
That can't be true

## Dyw hynny ${ }^{\mathbf{0}}{ }^{\text {ddim }} \mathbf{y n}{ }^{\mathbf{0}}{ }^{\text {gywir }}$

That's not correct

## Mae hynny'n anghywir

That's wrong/incorrect
If it's blatant nonsense, why not say so?

## Sothach!

Rubbish!

## Sothach ydy hwnna! <br> That's rubbish!

## XXIV REMEMBERING AND FORGETTING

The basic verbs are cofio and anghofio.
Dw i'n cofio
I remember
Dw i'n cofio (ei) gweld hi fan hyn llynedd
I remember seeing her here last year
Dw i ${ }^{\text {o }}$ ddim yn cofio
I don't remember

## Dw i ${ }^{\mathbf{0}}{ }^{\text {ddim yn cofio dweud hynny }}$

I don't remember saying that

## Dw i wedi anghofio

I've forgotten
Nes i anghofio'r diodydd
or Anghofies i'r diodydd
I forgot the drinks
Dych chi (/Wyt ti) 'n cofio ... ?
Do you remember?
${ }^{\circ}$ Fyddwch chi'n cofio dod â'r tocynnau?
Will you remember to bring the tickets?

## ${ }^{\circ}$ Alla $i^{\circ}$ ddim anghofio ...

I can't forget
${ }^{\circ}$ Fydda $i^{\circ}$ ddim yn anghofio hynny
or $\mathbf{N a} \mathbf{i}^{\circ}{ }^{\mathbf{~}}{ }^{\mathrm{o}}$ dim anghofio hynny
or Anghofia i mo hynny
I won't forget that
Anghofiwch y cyfan!
Anghofia'r cyfan!
Forget the whole thing!
Efallai bod chi ${ }^{\circ}$ ddim yn cofio
Perhaps you don't remember
Er cof am $^{\circ}$...
In memory of ...
Cofiwch fi at eich rhieni
Remember me to your parents
Peidiwch anghofio dychwelyd y llyfrau
Don't forget to return the books

Cofiwch ${ }^{\circ}$ ddychwelyd y llyfrau
Remember to return the books

## XXV EXPRESSING FUTURE INTENTIONS

The best way to indicate that you intend to do something is by using the inflected future of gwneud ( $\$ 305$ ) to form the Future III of the verb in question, as detailed in §306.

Na $\mathbf{i}^{\circ}$...
I'll...
Nawn ni ${ }^{\circ}$. . .
We'll...

## Na i ('ch) ffonio chi pan ${ }^{\circ}$ gyrhaeddwn ni

I'll phone you when we arrive

## Nawn ni aros amdanoch chi

We'll wait for you

## Neith e mo hynny

He won't do that

Come here, I'll show you
A less direct way is to use penderfynu decide:

## Dw i wedi penderfynu siarad ag e yfory

I've decided to speak to him tomorrow
for which one could just as easily say

## Na i siarad ag e yfory

Longer-term plans are best done with bwriadu intend, or by using the preposition $\mathbf{a m}^{\mathbf{0}}$ in its specialized meaning, with a following VN , of want to (§448(e))

## Dw i'n bwriadu teithio o ${ }^{\circ}$ gwmpas Iwerddon ${ }^{\circ}$ flwyddyn nesa

I intend to travel round Ireland next year

## Dw i am ${ }^{\text {ofynd }}$ 'r Eisteddfod eleni

I want to go to the Eisteddfod this year
To ask about someone else's intentions:
Be(th) newch chi?
$\operatorname{Be}(t h)$ nei di?
What will you do?

Beth dych chi (/wyt ti) 'n mynd i ${ }^{\text {o}}{ }^{\mathbf{w}}$ wneud?
What are you going to do?

## Beth ydy'ch bwriad?

What's your intention?

## Beth dych chi (/wyt ti) 'n bwriadu ${ }^{\circ}$ wneud?

What are you intending/do you intend to do?
Beth sy gynnoch chi (/gen ti) ar y gweill?
What have you got planned?

## Beth sy gynnoch chi (/gen ti) mewn golwg?

What have you got in mind?

## XXVI EXPRESSING LIKES AND DISLIKES

To say what things you like, or what you like doing, the basic (and interchangeable) verbs hoffi and leicio can be used with either a following noun or following VN:

## Dw i’n hoffi/leicio . .

I like...

## Dw i'n hoffi hufen iâ

I like ice-cream

## Dw i'n hoffi chwarae gwyddbwyll

I like playing chess
And if you like something a lot, you can say:

## Dw i'n dwli ar ${ }^{\text {o }}$...

I'm crazy about...

## Dw i’n hoff iawn o ${ }^{\circ}$...

I'm very fond of ...

## Dwi wrth 'y nmodd yn...

I like nothing better than to . . .
Saying that you don't like something can be done in the following way, in increasing order of dislike, all of them again followed by either a noun or a VN:

## Dw i ${ }^{\text {o }}$ ddim yn hoffi/leicio . .

I don't like . . .

## 

I can't stand...

## Dw i’n casáu . . .

I hate...
${ }^{\mathbf{o}}$ Gas gen $\mathbf{i}^{\mathbf{0}}$...
I hate . . .

## Dw i ${ }^{\text {ºd }}$ dim yn leicio codi'n ${ }^{\text {ºgynnar }}$

I don't like getting up early

## ${ }^{\circ}$ Alla $\mathbf{i}^{\mathbf{o}} \mathbf{d d i m}$ diodde bresych

I can't stand cabbage

## 

I hate being on my own
To ask someone else if they like something, or like doing something, say:

## Dych chi (/Wyt ti) 'n hoffi/leicio . . . ?

Do you like...?

## Dych chi'n hoffi afalau? Ydw/Nag ydw <br> Do you like apples? Yes/No

## Wyt ti'n leicio eistedd yn yr ${ }^{\text {o}}{ }^{\text {ardd? Ydw/Nag ydw }}$ <br> Do you like sitting in the garden? Yes/No

## XXVII INDICATING AND ASKING ABOUT PREFERENCES

There is no commonly used verb in Welsh for prefer, and a paraphrase involving ${ }^{\circ}$ Well better with the prepositions gan ${ }^{\circ}$ (§455) or ( $\mathbf{( y )}$ )da ${ }^{\mathbf{h}}$ (§457) is used instead - this construction is dealt with in §354.

```
'Well gen i' . . .
```

${ }^{\circ}$ Well 'da $\mathrm{f}^{\circ}$. . .

I prefer . .

## ${ }^{\circ}$ Well gen i'r un coch

I prefer the red one
Than in this construction is na ${ }^{\text {h }}$ :
${ }^{\circ}$ Well gen $i^{\circ}$ weithio gartre na gweithio yn y swyddfa
I prefer working at home to working in the office

## ${ }^{\circ}$ Well gen $i^{\circ}$ de na ${ }^{\text {h }}$ choffi

I prefer tea to coffee
To enquire about someone else's preferences, use:

## P'un sy ('n) ${ }^{\mathbf{o} w e l l}$ gynnoch chi? <br> P'un sy ('n) ${ }^{\mathbf{o} w e l l}$ 'da chi? <br> Which do you prefer?

and note that the word order of the answer mirrors that of the question:
$\mathbf{Y r}$ un coch sy ('n) ${ }^{\mathbf{o}}$ well gen $\mathbf{i}$
I prefer the red one
On a more hypothetical level, you can ask what someone would prefer by using the conditional of bod in the same basic construction:

P'un ${ }^{\circ}$ fyddai/ ${ }^{\prime}$ fasai'n ${ }^{\text {owell }}$ gynnoch chi heno, aros i mewn neu ofynd allan?
Which would you prefer tonight, staying in or going out?

## ${ }^{\mathbf{o}} \mathbf{F y d d a i}{ }^{\circ}{ }^{\circ}$ well 'da chi ${ }^{\circ}$ drafod hyn oll nes ymlaen?

Would you prefer to discuss this later on?

## XXVIII EXPRESSING INDIFFERENCE

There are various expressions to indicate indifference:
Dim ots gen $i^{\circ}$...
Dim ots 'da $\mathbf{f}^{\circ}$. . .
I don't mind...
Dw i ${ }^{\mathbf{o}} \mathbf{d d i m}$ yn malio
I don't mind...

## Does gen $\mathbf{i}^{\mathbf{o}} \mathbf{~ d d i m ~ o t s ~ y r ~ u n ~ f f o r d d ~ n e u ' r ~ l l a l l ~}$

I don't mind/care one way or the other

## Dim ots gen i os dych chi'n dweud wrthi neu ${ }^{\text {obeidio }}$

I don't care whether you tell her or not

## Beth ydy'r ots?

What does it matter?

## Does a ${ }^{\circ}$ wnelo hynny â fi

That's got nothing to do with me
If your indifference inclines you to leave decisions to someone else, you can say:

Gwnewch fel y mynnoch (chi)
Gwna fel y mynni di / Gwna fel y mynnot ti
Do as you please
Na $\mathbf{i}^{\text {o}}{ }^{\text {adael }} \mathrm{i}$ chi ${ }^{\text {ºbenderfynu }}$
Na $i^{\text {o }}$ adael iti ${ }^{\circ}$ benderfynu
I'll let you decide

XXIX VOICING OPINION
Welsh has two words for think in the sense of be of the opinion - meddwl and credu; they are interchangeable in this sense, though credu is more associated with S areas. You should use a that . . . clause (§§486-497) after either.

## Dw i'n credu/meddwl bod ni'n hwyr

I think we're late

## Dw i'n credu/meddwl y dylen ni aros

I think we should wait
Similarly when your opinion is that something isn't the case:

## Dw i ${ }^{\mathbf{0}}$ ddim yn credu/meddwl y dylen ni aros

I don't think we should wait
If you're more certain of your opinion, you can use:

## Dw i'n siwr/sicr . . .

I'm sure . . .

## Dw i’n eitha siwr/sicr . . .

I'm fairly sure . . .

## Dw i'n ${ }^{\circ}$ gwbwl siwr/sicr . . .

I'm quite sure ...

## Dw i'n eitha siwr ${ }^{\text {ofod }}$ hynny'n anghywir

I'm fairly sure that's wrong

```
'Y \({ }^{\text {n }}\) marn i yw/ydy ...
```

My opinion is ...
To ask someone else's opinion, you can use:

## Beth dych chi'n ${ }^{\mathbf{}} \mathbf{f e d d w l}$ ?

What do you think?

## Beth dych chi'n ${ }^{\text {offeddwl }} \mathbf{a m}^{\circ}$. . . <br> What do you think about . . . ?

Beth yw/ydy'ch barn am ${ }^{\text {o }} .$. ?
What is your opinion of ...?

## Beth dych chi'n ${ }^{\circ}$ feddwl am ${ }^{\circ}$ ddatganoli?

What do you think about devolution?

## Beth ydy'ch barn am ei ${ }^{\circ}$ wraig?

What's your opinion of his wife?
or, in the past:
Beth o'ch chi'n ${ }^{\circ}$ feddwl . . . ?
What did you think?

## Beth oedd eich barn?

What was your opinion?

## Beth o'ch chi'n ${ }^{\text {ofeddwl }}$ am y cyngerdd?

What did you think of the concert?
Reporting opinions of third parties can similarly be done either with meddwl/credu or with barn:

Roedd llawer ohonyn nhw'n meddwl ${ }^{\text {ofod }}$ eisiau cyfaddawdu
Many of them thought that compromise was needed

## Barn llawer ohonyn nhw oedd ${ }^{\circ}$ fod eisiau cyfaddawdu

The opinion of many of them was that compromise was needed
For voicing an opinion that you think may not be to the liking of all those listening, you can begin with:

Rhaid i mi ${ }^{\mathbf{0}}$ ddweud . . .
I have to say ...
Rhaid i mi ${ }^{\mathbf{o}}$ ddweud ${ }^{\text {offod }}$ hyn oll yn swnio'n arwynebol braidd
I have to say that all this sounds rather superficial
and to interject your opinion into a conversation, you can say:
Os ${ }^{\mathbf{0}} \mathbf{g a} \mathbf{i}^{\mathbf{o}}$ wneud sylwad fan hyn, ...
If I may make an observation here . . .
Agreeing with what someone has said is easy:

## Cytuno'n Ilwyr

(I) completely agree

## Dych chi yn Ilygad eich Ile fan'na

You're spot on there

## ${ }^{\circ}$ Fyddai $/{ }^{\circ}$ Fasai neb yn anghytuno â chi fan'na

Nobody would disagree with you there
If you want to be non-committal, just say:

## Mae'n anodd dweud

It's hard to say

[^2]Finally, if you wish to disagree with someone's opinion, the following are good general-purpose expressions:

## Dim felly dw i'n gweld y sefyllfa

That's not how I see the situation

## Dim felly mae'r sefyllfa'n edrych imi

That's not how the situation looks to me

## Rhaid i mi anghytuno â chi fan'na

I have to disagree with you there

## Dyw hi ${ }^{\mathbf{0}}{ }^{1 d i m}$ yn ${ }^{\mathbf{o} b o s i b}$ bod chi'n meddwl felly

You can't possibly think that

## Mae hynny'n safbwynt dadleuol, wedwn i

That is a controversial point of view, I would say

## XXX EXPRESSING AGREEMENT AND DISAGREEMENT

Central to agreeing and disagreeing with someone are cytuno ( $\hat{\mathbf{a}}^{\mathbf{h}}$ ) agree and its derivative anghytuno $\left(\hat{\mathbf{a}}^{\mathbf{h}}\right)$ disagree, though of course many other phrasings and constructions are available.

All the following are standard ways of agreeing with someone:

## Dw i'n cytuno

I agree

## Dyn ni'n ${ }^{\circ}$ gytun

We are in agreement

## Dych chi'n iawn

You're right

## Mae hynny'n ${ }^{\mathbf{0}}$ gywir <br> That's correct

I'r dim!
Exactly!
Yn ${ }^{\circ}$ bendant!
Definitely!

## Yn ${ }^{\circ}$ ddi-os!

Heb os nac onibai!
Without any doubt!

## Does dim dwywaith amdani

There's no two ways about it

When you don't agree with someone, say:

## Dwi ${ }^{\text {o }}$ ddim yn cytuno

I don't agree

## Dw i'n anghytuno

I disagree

## 

I can't agree

## Rhaid i mi anghytuno

I have to disagree

## Dych chi ${ }^{\text {o }}{ }^{\text {ddim yn iawn }}$

You're not right

## Mae hynny'n anghywir <br> That's incorrect

Dyw hynny ${ }^{\circ}$ ddim yn ${ }^{\circ}$ gywir ( $0^{\circ}$ gwbwl)
That's not right (at all)
If you want to agree to differ, you could say:
Yn ${ }^{\mathbf{\circ}}$ bersonol, dw i'n meddwl . . . , ond dw i'n gweld ${ }^{\mathbf{\circ}} \mathbf{f o d}$ eich barn chi'n ${ }^{\circ}$ wahanol
Personally I think ...., but I can see that you think differently
And if you want to bring the discussion to an end, or change the subject:

## Gadewch inni ${ }^{\mathbf{o}}$ adael y pwnc fan'na

Let's leave it at that

## Awn ni ymlaen at ${ }^{\circ}$ drafod rhywbeth arall

Let's go on to discuss something else

## XXXI EXPRESSING HAPPINESS, FEAR AND SADNESS

While happy in the sense of joyful is hapus:
Ti'n edrych yn hapus iawn bore 'ma
You're looking very happy this morning
the usual word for happy in the sense of glad is balch:

## Dw i'n ${ }^{\circ}$ falch $0{ }^{\circ}$ glywed hynny

I'm glad to hear that
Sen ni'n ${ }^{\text {ofalch }}$ iawn pe gallech chi ymweld â ni wythnos nesa
We would be very glad if you could visit us next week

Note the idiomatic expression for being very happy with the way things are:
Dw i wrth 'y "modd!
I'm in my element!/I'm as happy as can be!
To say that you're looking forward to something, use edrych ymlaen at ${ }^{\circ}$ :
Dyn ni'n edrych ymlaen at eich gweld chi i gyd yfory
We're looking forward to seeing you all tomorrow

## Wyt ti'n edrych ymlaen at y gwyliau?

Are you looking forward to the holidays?
If you want to indicate that you are happy about a situation or circumstance, you can include yn ffodus fortunately or wrth lwc luckily:

Yn ffodus iawn, ${ }^{\text {h }} \mathbf{c h a f o d d}$ neb ei anafu $\mathbf{y n} \mathbf{y}{ }^{\mathbf{o}}$ ddamwain
Fortunately, no-one was injured in the accident

## Wrth lwe, fe ${ }^{\mathbf{o}}$ ddes $\mathrm{i} \boldsymbol{o}$ hyd iddo mewn pryd

Luckily, I found it in time
If you wish to express formal pleasure at doing something, use pleser in the following construction:

## Mae'n ${ }^{\text {obleser gen i'ch croesawu fan hyn heno }}$

It's a pleasure for me to welcome you here this evening
To talk about being afraid, there is a verb ofni fear, but a different construction using the noun ofn fear with $\mathbf{a r}^{\mathbf{0}}+$ person (§398) is more common:

## Dw i'n ofni stormydd <br> Mae ofn stormydd arna i.

I'm afraid of storms

## Dych chi'n ofni cŵn?

Oes ofn ĉ̂n arnoch chi?
Are you afraid of dogs?
In the metaphorical sense of I regret to say, the construction with $\mathbf{a r}^{\mathbf{o}}$ is preferred:

Mae'n rhy hwyr, mae arna i ofn
It's too late, I'm afraid
Note that it is usually added to the end of the phrase in Welsh, even where the English equivalent starts the sentence:

Bydd rhaid i chi ${ }^{\text {oadael nawr, mae arna } i \text { ofn }}$
I'm afraid you'll have to leave now
Sadness is generally covered by the word trist:
Mae e'n ${ }^{\text {odrist }}$ (braidd)
He's (rather) sad

O'n i'n ${ }^{\mathbf{0}}$ drist iawn $0^{\circ}$ glywed eich newyddion yn ${ }^{\circ}$ ddiweddar
I was very sad to hear your recent news
To say that someone is feeling a bit low or depressed, use the following:
Mae e (braidd) yn isel ei ysbryd
He's (rather) depressed

## Roedd hi'n isel ei hysbryd

She was feeling down
Dw i'n isel 'n ysbryd ar hyn o ${ }^{\circ}$ bryd
I'm feeling down at the moment

## XXXII EXPRESSING HOPES AND DISAPPOINTMENT

For dealing with hope generally, Welsh has an all-purpose word gobeithio ( $\$ 433$ )which corresponds both to I hope and we hope, as well as to the useful and unfairly maligned hopefully in English:

## Gobeithio bod chi'n ${ }^{\text {ºbarod }}$

I hope you're ready
Gobeithio y byddwch chi'n ${ }^{\text {obarod mewn pryd }}$
I hope you'll be ready in time

## Gobeithio na ${ }^{\circ}$ gawsoch $/{ }^{\text {h }}$ chawsoch chi'ch siomi

I hope you weren't disappointed

## Gobeithio na ${ }^{\mathbf{0}} \mathbf{f y d d a n}$ nhw'n hwyr

I hope they won't be late

## Bydd y lleill yn dod wedyn, gobeithio

Hopefully the others will be along later

## Dw i'n ${ }^{\text {ºbebeithiol iawn }}$

I'm very hopeful

## Dydy'r sefyllfa ${ }^{\mathbf{0}}{ }^{\mathbf{d} d i m} \mathbf{y n}{ }^{\circ}$ obeithiol iawn

The situation isn't very hopeful
For disappointment, siomi means disappoint and is generally used in a passive construction with cael (§§362-363)

## ${ }^{\circ}$ Gawsoch chi'ch siomi?

${ }^{\circ}$ Gest ti dy siomi?
Were you disappointed?

##  <br> I was disappointed to see him back on the streets

Peidiwch ${ }^{\circ}$ gael eich siomi - archebwch heddiw!
Don't be disappointed - order now!
The adjective siomedig means both disappointed and disappointing:

## Siomedig iawn oedd yr ymateb

The response was very disappointing

## Roedd pawb yn siomedig braidd

Everyone was rather disappointed
When talking about a disappointment, you can also use the noun siom:

## Roedd hi'n siom

It was a disappointment

## ${ }^{\circ}$ Ges i siom ${ }^{\circ}$ fawr wrth ${ }^{\mathbf{0}}$ wylio'r ffilm

I was very disappointed in the film

## XXXIII EXPRESSING SURPRISE

There are a number of interjections for indicating surprise:

Duw! Duw!<br>Nêfi blŵ<br>'Rargian!

Or you can say:
'Na syndod!
What a surprise!
If you are surprised at something someone tells you, say:

## Dych chi ${ }^{\mathbf{o}}$ ddim $0^{\circ}$ ddifri!

You're not serious!

## Mae hynny'n anhygoel!

That's incredible!

## Pwy ${ }^{\text {ofyddai'n meddwl? }}$

Who would have thought that?
The usual way to tell someone that you or someone else was surprised is to use synnu in a passive construction with cael ( $\$ \S 362-363$ ):

## ${ }^{\mathbf{o}} \mathbf{G e s}$ i 'n synnu o'ch gweld chi

I was surprised to see you

## ${ }^{\circ}$ Gawsoch chi'ch synnu?

Were you surprised?

Rather more formally, unforeseen circumstances and events can be commented on with:

## O'n i ${ }^{\text {oddim wedi disgwyl hynny }}$

I hadn't expected that
Mi oedd hynny yn erbyn pob disgwyl
That was against all expectations

## O'n i ${ }^{\text {o d dim wedi rhagweld hynny }}$

I hadn't foreseen that

## XXXIV EXPRESSING ENJOYMENT AND PLEASURE

The general word for fun is hwyl; hwyl a sbri is used for all sorts of fun, and sbort is encountered as well (sport, on the other hand, is chwaraeon)

## Am sbort! <br> What fun!

$\mathbf{F e}^{\text {o }}$ gawson ni ( ${ }^{\text {ºgryn dipyn o) hwyl }}$
We had (quite a bit of) fun
${ }^{\circ}$ Gawsoch chi hwyl?
Did you have fun?
Naethoch chi ${ }^{\text {f }}$ fwynhau?
Did you enjoy (it/yourself/yourselves)?
Dych chi wedi cael amser da?
Have you had a good time?
Roedd hi'n ${ }^{\circ}$ brofiad arbennig ( ${ }^{\circ}{ }^{\circ}$ dda)
It was a great experience

## Rhaid inni ${ }^{\circ}$ wneud hyn (hynny) eto ${ }^{\circ}$ rywbryd (cyn hir)

We must do this (that) again some time (soon)

## XXXV ASKING FOR AND GIVING DIRECTIONS

There are a number of ways of asking the whereabouts of a place or building you are looking for:

Oes banc rhywle fan hyn?
Is there a bank somewhere (round) here?
Lle mae'r banc agosa?
Where's the nearest bank?

## ${ }^{\circ}$ Allech chi ${ }^{\circ}$ ddweud wrtha ille mae'r swyddfa ${ }^{\circ}$ bost?

Could you tell me where the post office is?

## Dw i'n chwilio am swyddfa ${ }^{\text {obost }}$

I'm looking for a post office
Once you've received directions (see below), you might like to ask:
Ydy hi'n ${ }^{\text {obell? }}$
Is it far?

## Pa mor ${ }^{\circ}$ bell ydy hwnna?

How far is that?
And if the directions were not quite as simple as you had hoped, you could always try:

## ${ }^{\circ}$ Allwch chi ${ }^{\circ}$ ddangos i mi ar y map 'ma?

Can you show me on this map?
(to avoid embarrassment, make sure you have a map handy before you try this one).

Giving and understanding spatial directions is generally a straightforward business involving a limited number of patterns and phrases in obvious combinations:

Mae'n ( ${ }^{\circ}$ ddigon) syml
It's simple (enough)

## Ewch .. .

Go...

## yn syth ymlaen

straight on/ahead

## ffordd yma

this way

## hyd at $\mathbf{y}{ }^{\mathbf{0}}$ groesffordd

as far as the crossroads

## hyd at y goleuadau

as far as the traffic lights

## Yna...

Then...

## trowch...

turn...
i'r ${ }^{\text {ºd }}{ }^{\text {dde }}$
right
i'r chwith
left

```
cymerwch ...
take ...
y stryd 'gynta
the first street
yr ail stryd
the second street
y trydydd stryd
the third street
ar y % dde
on the right
ar y chwith
on the left
Mi/Fe 'owelwch chi'r }\mp@subsup{}{}{\circ}\mathrm{ orsaf . . .
You'll see the station...
yn syth o'ch blaen
straight in front of you
gyferbyn
opposite
ar y 'dde
on the right
```

Other phrases you may encounter or have to use yourself are:
Dwiar ${ }^{\circ}$ goll
I'm lost

## Dw i wedi anghofio'r ffordd i'r ...

I've forgotten the way to the . .

## Mae'n ${ }^{\text {od }}$ drwg gen $\mathbf{i}$ (/Mae'n ddrwg'da fi), . . .

I'm sorry, ...

## does gen $\mathbf{i}^{\mathbf{0}}{ }^{\mathbf{d} d i m}$ syniad <br> does dim clem 'da fi

I've no idea

## dw i ${ }^{\text {ºddim yn nabod y lle 'ma'n hun }}$

I don't know this place myself

## bydd rhaid $i$ chi ${ }^{\circ}$ ofyn $i^{\circ}$ rywun arall

you'll have to ask someone else

XXXVI DEALING WITH MONEY
The units of currency are punt $(f)$ pound and ceiniog $(f)$ penny. Both these units tend to be found in the singular when used with numbers, for example dwy ${ }^{\circ}$ bunt $£ 2$, wyth punt $£ 8$, ugain punt $£ 20$, hanner can punt $£ 50$; pum ceiniog $5 p$, hanner can ceiniog $50 p$, wythdeg ceiniog $80 p$. For more information on this see $\S \mathbf{1 8 1}$.

To ask how much something is, use any of the following models:
Faint ydy/yw hwnna?
How much is that?
Faint ydy/yw'r esgidiau 'na?
How much are those shoes?
Beth ydy/yw pris a car 'ma
What is the price of this car?
Beth/Faint dych chi eisiau am y peth'ma?
What/How much do you want for this?
If you want to haggle, these may be of use:
Ai dyna'ch pris gorau?
Is that your best price?
Dych chi ${ }^{\circ}$ ddim $0^{\circ}$ ddifri!
You can't be serious!
${ }^{\circ}$ Allwn $i^{\circ}$ ddim talu cymaint (am y peth)
I couldn't pay that much (for it)
Gadewch i mi ${ }^{\mathbf{o f}}$ feddwl a dod yn ôl atoch chi
Let me think about it and come back to you
${ }^{\circ}$ Allwch chi gynnig gostyngiad i mi?
Can you offer me a discount?
Ydy'r pris 'na'n cynnwys popeth?
Is that price all-inclusive?
${ }^{\circ}$ Fydda $i^{\mathbf{o}}{ }^{\mathbf{d} d i m}$ yn siopa fan hyn eto
I won't be shopping here again
And you can use the following to cover eventualities when paying for things:

## 'Na chi

Here you are [handing over the money]
Mae'n ${ }^{\text {oddrwg gen }} \mathbf{i}$, dim ond papur ugain punt sy gen $i$
Mae'n ${ }^{\circ}$ ddrwg 'da fi, dim ond papur ugain punt sy 'da fi
Sorry, I've only got a twenty

## ${ }^{\circ}$ Allwch chi newid hwn?

Can you change this?
Mae'r newid 'ma'n anghywir (, dw i'n meddwl)
This change is wrong (, I think)
${ }^{\circ}$ Alla $\mathbf{i}^{\circ}$ dalu â siec?
Can I pay by cheque?
${ }^{\circ}$ Alla i ${ }^{\text {o }}$ dalu â ${ }^{\text {h }}$ cherdyn credyd?
Can I pay by credit card?
Dych chi'n derbyn cardiau credyd (/cardiau debyd) fan hyn?
Do you accept credit cards (/debit cards) here?
You might need some of these phrases in the bank:
${ }^{\mathbf{o}} \mathbf{G a} \mathbf{i}^{\mathbf{o}}$ dalu'r siec 'maimewn?
Can I pay this cheque in?

## Mae'r peiriant wedi llyncu nngherdyn

The machine has swallowed my card

## O'n i'n gobeithio trafod gorddrafft gyda rhywun

I was hoping to discuss an overdraft with someone

## Dw i eisiau gweld y rheolwr

I want to see the manager

## Mae'r rheolwr eisiau ${ }^{\text {n }}$ ngweld i

The manager wants to see me

## Dyma'r trydydd tro i hyn ${ }^{\text {od }}$ digwydd y mis 'ma

This is the third time this has happened this month

## Dw i eisiau trosglwyddo arian $o^{\text {n }}$ nghyfrif cyfredol $i^{\text {n }}$ nghyfrif cadw

I want to transfer some money from my current account to my savings account

## Dw i angen benthyciad sylweddol

I need a substantial loan

## Pam bod chi'n edrych arna i fel 'ny?

Why are you looking at me like that?

## XXXVII TALKING ABOUT HEALTH AND ILLNESS

To tell the doctor how you're feeling, you'll probably need to make an appointment first:
${ }^{\circ} \mathbf{G a}$ i wneud apwyntiad $\mathrm{i}^{\mathbf{o}}$ weld y meddyg heddiw?
Can I make an appointment to see the doctor today?

If it's urgent, you can say:
Mae'n ${ }^{\text {ºbwysig }}$
It's important/urgent

## Dw i eisiau gweld rhywun ar ${ }^{\text {ofrys }}$

I want to see someone urgently
As detailed in $\S \mathbf{3 9 8}$, temporary states of mind and body are often expressed using $\mathbf{a r}^{\mathbf{0}}$, and this includes many illnesses:

## Mae annwyd arna $i$

I've got a cold
Similarly:

## Mae'r ffliw arna i

I've got (the) flu

## Mae'r ${ }^{\text {odddannodd arna } i}$

I've got toothache

## Mae peswch arna $i$

I've got a cough

## Mae gwres arna i

I've got a temperature
Questions are phrased differently depending on whether the definite article appears with the illness. So:

Oes annwyd arnoch chi?
Have you got a cold?
Oes peswch arnoch chi?
Have you got a cough?
but:
Ydy'r ffliw arnoch chi?
Have you got (the) flu?
Ydy'r ${ }^{\circ}$ frech ${ }^{\circ}$ goch arni hi?
Has she got measles?
Things the doctor may ask:
Lle mae'n brifo?
Lle mae'n rhoi dolur?
Lle mae'n doluro?
Where does it hurt?

## Ers pryd dych chi'n teimlo'n sâl?

How long have you been feeling ill?

Ers faint dych chi wedi bod fel hyn?
How long have you been like this?
Dych chi wedi cymryd moddion o ${ }^{\mathbf{0} \text { gwbwl? }}$
Have you taken any medication?
Ydy hyn yn rhoi dolur?
Does this hurt?
At the end of the consultation, the doctor's advice may well include one or more of the following:

## Rhaid i chi ${ }^{\text {ofy }}$ fy yn syth i'r gwely <br> You must go straight to bed <br> Rhaid i chi aros yn y gwely nes bod chi'n (teimlo'n) ${ }^{\text {ow well }}$ <br> You must stay in bed until you're (feeling) better

## 

You mustn't go back to work for the rest of the week

## Dylech chi ${ }^{\circ}$ gadw'n ${ }^{\circ}$ gynnes <br> You should keep warm

## Dylech chi ${ }^{\circ}$ gael gorffwys

You should get some rest

## Peidiwch mynd allan

Don't go out

## Peidiwch gorwneud pethau

Don't overdo things

## Ewch â hyn at y fferyllydd

Take this to the chemist's

## Dewch yn ôl i ngweld i ymhen wythnos (os na ${ }^{\text {ffydd pethau wedi }}$ gwella)

Come back and see me in a week's time (if things haven't improved)

## Na i ${ }^{\mathbf{o}}{ }^{\text {drefnu }} \mathbf{i}$ chi ${ }^{\mathbf{0}}{ }^{\text {weld }}$ arbenigwr

I'll arrange for you to see a specialist

## XXXVIII-XL ENGLISH WORDS CAUSING PARTICULAR TRANSLATION PROBLEMS

## XXXVIII TRANSLATION OF HAVE

Translation of have is problematic for two reasons:
(a) for its primary meaning of possess, for which Welsh simply has no corresponding verb
(b) in addition to meaning possess, have is used in three other senses in English, and for each of these there is a different translation in Welsh

Have - possession
Where have means possess, a paraphrase using the existential verb (§252) with gan ${ }^{\circ}(\mathrm{N})(\$ 455)$ or $(\mathbf{g y}) \mathbf{d a}^{\text {h }}(\mathrm{S})(\S 457)$, both meaning with, must be used - i.e. for John has a car the Welsh construction is 'There is a car with John'

- Mae car 'da John. Similarly, Have you got a car? will literally be 'Is there a car with you?' - Oes car 'da chi?, and so on. Note that the N construction with gan ${ }^{\circ}$ and the S construction with (gy)da ${ }^{\mathbf{h}}$ have differing word-order:
(N) Mae gan John ${ }^{\circ}$ gar
(S) Mae car 'da John

Further examples:
Mae gen i'r holl ${ }^{\circ}$ fanylion fan hyn ( N )
I've got all the details here

## Doedd dim car 'da Gerwyn pan ${ }^{\circ}$ weles i fe tro diwetha (S)

Gerwyn didn't have a car when I saw him last
Oedd plant 'da nhw $0^{\circ}$ gwbwl ${ }^{\circ}$ bryd 'ny? (S)
Did they have any children at that time?
'S gen $\mathbf{i}^{\circ}$ ddim bwyd yn y ty ( N )
I haven't got any food in the house
Note that, in British English at least, the present tense of this possess use is often have/has got and that this should not be confused with simple got, which implies the different idea of receive.

Have - receive
Where have means receive, the appropriate Welsh equivalent is cael. The only problem for the learner here (apart from cael being an irregular verb)
is distinguishing the receive and possess senses in English. If have can be replaced by receive in the English sentence without change of meaning, then cael is the right choice. Compare:
(a) Rhian had a big red book when I saw her
(b) Rhian had a big red book for her birthday

The clear sense of $(\mathbf{a})$ is possession - there is no implication of Rhian receiving the book, but simply of having it with her at the time. Therefore:

## Oedd gan Rhian ${ }^{\circ}$ lyfr coch mawr pan ${ }^{\circ}$ weles $\mathbf{i} h i$

In sentence (b) the whole point is that she did receive the book - someone gave it to her as a present. Therefore:
${ }^{\circ}$ Gafodd Rhian ${ }^{\circ}$ lyfr coch mawr i'w ${ }^{\text {h }}$ phenblwydd

## Have something done

The English idiom have (something) done uses cael + VN in Welsh, in the following construction:

Ti wedi cael torri dy ${ }^{\circ}$ wallt!
You've had your hair cut!

## Dan ni wedi cael trwsio'r ffenestri

We've had the windows repaired
Note the difference in word-order from English, with the object coming after both cael and the VN.

Have to
English have to is a synonym for must, and is used both in the present as an alternative to it, and in other tenses where must is not possible. Obligation, then, is the basic idea here, and this is expressed in Welsh by the non-verbal modal rhaid ( $£ \S 349-\mathbf{3 5 0}$ ). Examples:

Rhaid inni ${ }^{\circ}$ adael erbyn deg o'r ${ }^{\circ}$ gloch man pella
We have to leave by ten o'clock at the latest

## Oes rhaid iddyn nhw ${ }^{\circ}$ fynd a'u gwisg nofio 'da nhw?

Do they have to take their swimming costumes with them?

Have as auxiliary
Finally, have is used as an auxiliary in English to form the perfect tense I have lost my money. Welsh uses bod (with wedi) as the auxiliary for the perfect (§268).

Mae Siôn wedi cicio'r ${ }^{\circ}$ bêl $i^{\circ}$ ardd Mrs Tomos unwaith eto
Siôn has kicked the ball into Mrs Tomos's garden yet again

## ${ }^{\circ}$ Fyddan nhw ${ }^{\circ}$ ddim wedi cyrraedd 'to

They won't have got there yet

## XXXIX TRANSLATION OF TAKE

Cymryd (cymer-) is the right verb for nearly all English uses of take except accompany (see below):

Faint ${ }^{\circ}$ gymerith $\mathbf{y}{ }^{\circ}$ daith?
How long will the journey take?

## Cymerwch ${ }^{\circ}$ daflen wrth ${ }^{\circ}$ fynd allan

Take a leaflet as you leave
${ }^{\circ}$ Gymerwch chi siwgwr yn eich te?
Do you take sugar in your tea?
When take implies duration of time, para (literary parhau, but hardly ever so pronounced) can be used:

O'n i'n poeni, ond naeth hi ${ }^{\circ} \mathbf{d d i m}$ para'n rhy hir yn y diwedd
I was worried, but in the end it didn't take too long

## Take meaning accompany

Where take means accompany, mynd $\hat{\mathbf{a}}^{\mathbf{h}}$ (lit.: go with) is preferred:
Ewch â'ch sbwriel adre!
Take your rubbish home!
Nei di ${ }^{\circ} \mathbf{f y n d}$ â'r plant i'r ysgol i mi bore 'ma?
Will you take the kids to school for me this morning?
The position of â serves to differentiate take and go with, because it must immediately follow mynd when take is meant:

Dw i'n mynd â Siân adre I'm taking Siân home
Dw i'n mynd adre â Siân I'm going home with Siân
Alternatively, the unambiguous gyda ${ }^{\mathbf{h}}$ can be used for with:
Dw i'n mynd adre gyda Siân I'm going home with Siân

## XL TRANSLATION OF OTHER MISCELLANEOUS PROBLEM WORDS

## Bring

Just as Welsh uses mynd $\hat{\mathbf{a}}^{\mathbf{h}}$ (go with) for take, so dod $\hat{\mathbf{a}}^{\mathbf{h}}$ (come with) is used for bring:

Cofiwch ${ }^{\circ}$ ddod â'r plant Remember to bring the children
Dewch â'ch cwpanau gyda chi Bring your cups with you
${ }^{\circ}$ Ddo i â nhw draw nes ymlaen I'll bring them over later

## Actually

The parenthetical expression a dweud $\mathbf{y}$ gwir is often given a literal translation in learners' manuals - 'To tell (you) the truth', but in practice it occurs far more frequently in Welsh than this rather laboured English expression. In frequency and use it corresponds almost exactly to actually, a similarly parenthetical expression that often serves no other purpose than to soften the force of the original statement, or gently qualify a preceding one.

Faint ${ }^{\circ}$ dalon nhw amdano fo? A dweud $y$ gwir, 's gen $\mathbf{i}^{\circ}$ ddim clem
How much did they pay for it? I've no idea, actually

## Probably

Tebyg likely, probable is the most obvious choice, but in the sense of probably it is mostly used in its own verbal phrase mae'n ${ }^{\circ}$ debyg (it is probable), which is placed either at the start of the sentence or, more often, in the manner of an afterthought at the end.

\section*{${ }^{\circ}$ Ddaw hi ${ }^{\circ}$ ddim rŵan tan yfory, mae'n ${ }^{\circ}$ debyg or Mae'n ${ }^{\circ}$ debyg na ${ }^{\circ}$ ddaw hi ${ }^{\circ}$ ddim tan yfory rwan She probably won't come till tomorrow now <br> | ${ }^{\circ}$ Fyddi di'n cael gair ag e am hyn? | Mae'n ${ }^{\circ}$ debyg |
| :--- | :--- |
| Will you be having a word with him about this? | Probably |}

As an answer, Digon tebyg Quite probably is also common enough.

## Quite

Where quite means completely, a number of Welsh words are available as translations: hollol or llwyr complete, or perffaith perfect:

## Dw i’n ${ }^{\circ}$ berffaith siwr nad fo naeth hyn

I'm quite sure he didn't do this

## Cytuno'n Ilwyr!

(I) quite agree!

Mae'n hollol amlwg ${ }^{\circ}$ fod rhywbeth o'i ${ }^{\circ} l e$
It's quite clear that something is wrong
Where quite means reasonably, fairly, then eitha or (less frequently) go ${ }^{\circ}$ (§95) are the most likely:

Oedd hyn yn syniad eitha da wedi'r cwbwl, on'd oedd?
This was quite a good idea after all, wasn't it?

## Golwg go ${ }^{\circ}$ wael sy arno fo erbyn hyn

He's looking pretty/quite ill these days

Just
Where just means only, dim ond ('mond) is the usual translation:
Dim ond gofyn o'n i!
I was just asking!

## 'Mond papur pum punt sy ar ôl 'da fi

I've just got a fiver left
Where just means exactly, (yn) union is required:

## Dyna yn union beth oedd gen i mewn golwg

That's just what I had in mind

## Ar yr union ${ }^{\circ}$ foment lle ${ }^{\circ}$ ddaeth $o$ i mewn ...

Just as he came in ... [lit.: at the exact moment . . .]
In constructions of the type They have just left, the perfect tense is used with newydd ${ }^{\circ}$ replacing wedi:

Maen nhw newydd ${ }^{\circ}$ adael, mae ofn arna $i$
They've just left, I'm afraid
(cf. Maen nhw wedi gadael - They've left)

## Other problem words

Problem words may, might, could and should are dealt with under verbs see §§333, 335, 339, 436.

Problem words now and then are dealt with under adverbs - see §§407, 408.

## XLI-XLIII AFFIRMATIVE AND NEGATIVE RESPONSES

## XLI YES AND NO

Answering yes to a question depends in Welsh on what word the question started with, because the literal response to (for example) Are you going into town today? will be not Yes but I am. The verb of the question is repeated by way of confirmation. With 3rd pers. questions, this procedure will simply involve exact (or near-exact - no SM in responses) repetition of the INT verb, without the accompanying pronoun:

| Ydy hi'n oer tu allan? | Ydy |
| :--- | :--- |
| Is it cold out? | Yes[, it is] |
| Oedd dy ${ }^{\circ}$ frawd yno? | Oedd |
| Was your brother there? | Yes [, he was] |
| ${ }^{\circ}$ Fyddan nhw'n ${ }^{\circ}$ barod? | Byddan |
| Will they be ready? | Yes [, they will be] |

With 1st and 2nd pers. questions, these persons will naturally alternate between question and answer:

| Dych chi'n dod? | Ydw |
| :--- | :--- |
| Are you coming? | Yes [, I am] |
| O’t ti’n hwyr? | Oeddwn |
| Were you late? | Yes [, I was] |
| ${ }^{\circ}$ Fydda i'n ${ }^{\circ}$ barod? | Byddi |
| Will I be ready? | Yes [, you will be] |
| ${ }^{\circ}$ Allen ni aros? | Gallech |
| Could we wait? | Yes [, you could] |

This combination of person-switching and cancellation of SM accounts for two very common response patterns:

| [Polite request] | Newch chi ${ }^{\circ}$ fynd ag e? <br> Will you take it? | Gwna <br> Yes [, I will (do)] |
| :--- | :--- | :--- |
| [Asking permission] | ${ }^{\circ}$ Ga i ${ }^{\circ}$ fynd ag e? | Cei (sing.), Cewch <br> (formal) |
|  | Can I take it? | Yes [, you can] |

No in all the above types is expressed by preceding the appropriate yesanswer with (or MM), or Nag before vowels. Examples:

| Oes car 'da chi? | Nag oes |
| :--- | :--- |
| Have you got a car? | No |


| ${ }^{\circ}$ Fyddi di fan hyn yfory? | $\mathbf{N a}^{\circ}$ fyddaf |
| :--- | :--- |
| Will you be here tomorrow? | No |
| Ti'n siarad Pwyleg? | Nag ydw |
| Do you speak Polish? | No |
| ${ }^{\circ} \mathbf{G a}{ }^{\circ}{ }^{\circ}$ fynd allan? | $\mathbf{N a}^{\text {h }}$ chei |
| Can I go out? | No |

Note, however, that in the spoken language an all-purpose $\mathbf{N a}$ is frequently heard in place of the standard person-specific responses. The same is not true for yes, for which the appropriate form must be used.

## XLII DO/NADDO

All questions phrased with a preterite tense (see $\S \S 292, \mathbf{3 0 2}$ ), regardless of person, require Do for a yes answer, and Naddo for no; see below.
${ }^{\circ}$ Gaethoch chi amser da, 'te? Do
Did you have a good time, then? Yes

| Ddaru nhw ${ }^{\circ}$ weld o? (N) | Do |
| :--- | :--- |
| Did they see him? | Yes |

Nes $i^{\circ}$ glywed hwnna'n iawn? Do
Did I hear that right? Yes
This usage extends in many areas to the wedi-tenses (see $\S \$ 268,273$ ) which, although not preterite in form, share with the preterite a past time connotation. The response pattern, therefore, can be dictated either by grammatical form or by meaning:

## Ydyn nhw wedi gorffen? Ydyn/Do Nag ydyn/Naddo <br> Have they finished? Yes No

## XLIII IE/NAGE

Focused questions, which must begin with a non-verbal element (see §18), use Ie for yes and Nage for no in all cases:

Chi sy wedi gwneud hyn? Ie
Did you do this? Yes

| Fan hyn mae o, 'te? | Ie | Nage |
| :--- | :--- | :--- |
| It's here, is it? | Yes | No |
| Y dyn yma ${ }^{\circ}$ welsoch chi? | Ie | Nage |
| Was it this man you saw? | Yes | No |

## XLIV WORDS DIFFERING IN NORTH AND SOUTH WALES

The following are the main differences in vocabulary between the North and the South. Where one option is preferred over the other in the standard language, this is in italics.

| North | South |  |
| :--- | :--- | :--- |
| allan | mas | out |
| agoriad | allwedd | key |
| bwrdd | bord | table |
| chdi | ti | you (sing.) |
| dallt | deall | understand |
| dos | cer | go (sing. command form) |
| dŵad | dod | come (VN) |
| 'ddchi | chimod | y'know (pl.) |
| efo | gyda | with (see §§454, 457) |
| geneth | merch | girl |
| i fyny | lan | up |
| i ffwrdd | bant | away; off |
| isio | moyn | want (isio usually written eisiau) |
| llefrith | llaeth | milk |
| mai/na | taw | that (focused sentences - see §492) |
| nain | mam-gu | grandmother |
| o/fo | e/fe | he/him |
| pres | arian | money |
| rŵan | nawr | now |
| 'sti | timod | y'know (sing.) |
| taid | tad-cu | grandfather |
| tyrd | dere | come (sing. command form) |

North and South also differ slightly in syntax, notably in the constructions with gan ${ }^{\circ}(\mathrm{N}) / \mathbf{g y d a}^{\mathbf{h}}$ (S) used to express possession - see XXXV in this section.

## XLV-XLVIII COMMUNICATION STRATEGIES

## XLV USING FILLERS

Fillers are words and phrases that we put into the conversation to give ourselves time to think and react - the following are very common in Welsh:

```
timod, chimod (S)
\({ }^{\circ}\) wyddost ti, \({ }^{\circ}\) wyddoch chi ( N )
```

all meaning you know, y'know (\$322)

## Wi ${ }^{\text {o }}$ ddim yn siwr, timod

I'm not sure, y'know

## Wel, ${ }^{\circ}$ wyddoch chi, mi ${ }^{\circ}$ allai ${ }^{\circ}$ fod yn iawn <br> Well, y'know, it might be OK

Similarly, various formations from gweld see

```
ti'n gweld
chi'n gweld
gweli di/ }\mp@subsup{}{}{\mathbf{w}
gwelwch chi/ }\mp@subsup{}{}{\circ}\mathrm{ welwch chi
dach chi'n gweld
```

are used in much the same circumstances as their counterparts in English:

## Ond, ${ }^{\circ}$ welwch chi, dw i heb ${ }^{\circ}$ gwrdd â fo

But, you see, I haven't met him
${ }^{\circ}$ Well 'da fi'r stwff go iawn, ti'n gweld
I prefer the real stuff, you see
Another handy filler phrase is:
hynny yw
hynny ydy
that is
When you can't quite think of the word you want, you can say:

## Beth oedd y gair 'na eto?

What was that word again?
When you just want to let the person you're talking to know that you need a moment, try:

## Dal eiliad

Daliwch eiliad
Hold on a moment
Gad/Gadewch i mi ${ }^{\text {offeddwl (eiliad) }}$
Let me think (a moment)
And these near-meaningless phrases are also useful in helping the flow:

## Yn y bôn

Basically
A dweud y gwir
Actually

## XLVI KEEPING THE CHANNEL OPEN

Some words and phrases are used in normal conversation to keep the listener involved and engaged when the speaker has a lot to say in one go - these are like cues to the listener to elicit confirmation that he or she is still engaged. The best all purpose one of these in Welsh is

```
    yntefê?
or yndefê?
or yndê?
```

which, like its broad counterparts n'est-ce pas? and nicht wahr? in French and German, really has no intrinsic meaning other than to ask for agreement:

## Caws o't ti am ©brynu, yntefê

It was cheese you wanted to buy, wasn't it?

## O'n i'n mynd lawr y stryd, yndê, ac yn sydyn ...

I was going down the street, wasn't I, and suddenly ...
Another tactic is to ask for confirmation that the listener is understanding:

```
ti'n deall?
chi'n deall?
do you understand?
```

Equally, the speaker needs to receive clues that the listener is still engaged - any of the following, dropped in while the main speaker is speaking, will serve this purpose perfectly well:

## ${ }^{\circ}$ wir?

really?

## iawn

OK; sure

## wrth ${ }^{\circ}$ gwrs

of course

## yn hollol

quite

## wel, efallai

well, perhaps

## i'r dim

exactly

## dim $0^{\circ}$ gwbwl

not at all

If communication is in danger of breaking down because you either didn't hear or didn't understand something the other person said, there are various strategies that can be deployed to get the conversation back on track:

Newch chi $\left(/^{\circ} \mathrm{Allech}\right.$ chi) ailadrodd, os gwelwch yn ${ }^{\circ}$ dda?
Nei di ( $/{ }^{\circ}$ Allet ti) ailadrodd, os gweli di'n ${ }^{\circ} \mathbf{d d a /}$
Will you (/Could you) repeat that, please
Beth ( ${ }^{\circ}$ dd)wed(s) och chi gynnau?
Beth ( ${ }^{\circ}$ dd) wedest ti gynnau?
What did you just say?
Eto?
Again?
O'n $\mathrm{i}^{\text {o }}{ }^{\mathbf{d} d i m}$ yn deall hynny
Nes $i^{\circ}$ ddim deall hynny
I didn't understand that
O'n $\mathbf{i}^{\mathbf{~}}{ }^{\mathbf{d} d i m}$ yn clywed chi'n iawn
O'n $i^{\circ}$ ddim yn dy ${ }^{\text {oglywed di'n iawn }}$
Nes $i^{\circ}$ ddim clywed chi'n iawn
Nes i ${ }^{\text {oddim clywed ti'n iawn }}$
I didn't hear you properly
Ydw i wedi'ch deall chi'n iawn?
Ydw i wedi dy ${ }^{\text {o}}$ ddeall di'n iawn?
Have I understood you properly?
If you need clarification about what the other person's getting at, try:

## Beth ydy/yw'ch pwynt?

Beth ydy/yw dy ${ }^{\circ}$ bwynt?
What's your point?
Pa ${ }^{\circ}$ bwynt dych chi'n trio ${ }^{\circ}$ wneud?
Pa ${ }^{\circ}$ bwynt wyt ti'n trio ${ }^{\circ}$ wneud?
What point are you trying to make?

## Beth mae hwnna $\mathbf{i}^{\mathbf{~}} \mathbf{f o d} \mathrm{i}^{\mathbf{o}} \mathbf{f e d d w l}$ ?

What's that supposed to mean?

## XLVII ASKING FOR SPOKEN LINGUISTIC CUES

Sometimes you won't know the Welsh word for something - in these cases it's important to keep the conversation in Welsh and ask in Welsh for the information:

Sut mae dweud hynny yn ${ }^{\circ}$ Gymraeg?
How do you say that in Welsh?
Sut mae dweud 'hovercraft' yn ${ }^{\circ} \mathbf{G y m r a e g}$ ?
How do you say 'hovercraft' in Welsh?
Beth yw/ydy 'hovercraft' yn ${ }^{\circ} \mathbf{G y m r a e g}$ ?
What's 'hovercraft' in Welsh?
If the item is to hand or at least visible, you can point and say:
Beth dych chi'n galw hwn/hwnna yn ${ }^{\circ}$ Gymraeg?
What do you call this/that in Welsh?
If you can't catch the word when it's said to you, you can ask:
${ }^{\circ}$ Allech chi ailadrodd, os gwelwch yn ${ }^{\mathbf{0}} \mathbf{d d a}$ ?
Could you repeat that, please?
Unwaith eto, os gwelwch yn ${ }^{\text {odda }}$
Once again, please
Unwaith eto, ond yn arafach (y tro 'ma), os gwelwch yn ${ }^{\mathbf{o} d d a}$
Once again, but slower (this time), please
And if you're still at sea, you could resort to:

## Sut mae sillafu hwnna?

How is that spelt?
${ }^{\circ}$ Allech chi sillafu hwnna i mi?
Could you spell that for me?
Failing all else, make sure you have pencil and paper handy, and say:
${ }^{\circ}$ Allech chi sgrifennu fe ilawr i mi?
Could you write it down for me?
If there are signs that your difficulties are in danger of leading the person you're talking to to take pity on you and turn to English, you can prevent this by saying:

Peidiwch troi i'r Saesneg os gwelwch yn ${ }^{\circ} \mathbf{d d a}$, dw i eisiau sgyrsio yn ${ }^{\circ}$ Gymraeg
Don't turn to English, please - I want to speak in Welsh
Then follow this up with a request for them to reformulate what they said:
${ }^{\mathbf{o}}$ Allech chi ${ }^{\circ}$ ddweud fe mewn ffordd ${ }^{\mathbf{o}}$ wahanol?
Could you say it in a different way?
Oes ffordd arall $0{ }^{\circ}$ ddweud hynny?
Is there another way of saying that?

## XLVIII SHAPING THE COURSE OF THE CONVERSATION

To develop the topic of conversation - in other words, to reiterate or restate something you've just said - the best all-purpose phrases are:

## hynny yw <br> that is

## mewn geiriau eraill

in other words
To change the topic - in other words to steer the conversation in a different direction - use one of these strategies:

## Gyda llaw ... <br> By the way...

## Gyda llaw, dych chi wedi clywed y newyddion am Aled?

By the way, have you heard about Aled?

## Wrth i mi ${ }^{\text {offeddwl . . . }}$

While I think of it . . .

## Wrth i mi ${ }^{\circ}$ feddwl ... mae llythyr iti yn $\mathbf{y}^{\mathbf{o}}$ gegin <br> While I think of it . . . there's a letter for you in the kitchen

To actively drop the subject or indicate that you no longer want to pursue the topic, there are a number of possibilities, in ascending degrees of forcefulness:

## Gad/Gadewch inni siarad am ${ }^{\circ}$ rywbeth arall <br> Let's talk about something else

## Nawn ni ${ }^{\text {o adael }} \mathbf{y}$ pwnc 'ma am y tro

Let's leave this subject for the time being

## ${ }^{\circ}$ Well gen i (/'da fi) siarad am ${ }^{\circ}$ rywbeth arall

I'd rather talk about something else

## Dyn ni wedi sôn am hyn yn ${ }^{\text {obarod }}$

We've talked about this already

> Ie, ie - dw i’n gwybod hynny'n ${ }^{\circ}$ barod
> Yes, yes - I know that already

## Dw i wedi cael digon o'r pwne'ma

I've had enough of this subject

## Rho(wch) ${ }^{\text {oderfyn ar y pwnc nawr! }}$

Put an end to the subject now!

If, on the other hand, the other person has changed the subject and you want to steer things back to what you were talking about, these models may come in useful:

Nawr 'te - beth o'n i ar ${ }^{\circ}$ fin dweud?
Now then - what was I just going to say?

But, turning back to what we were discussing...
Ond, fel o'n i'n dweud gynnau ...
But, as I was just saying...
Ond mae hynny'n beth gwahanol
But that's something else entirely
Ond mater arall ydy (/yw) hwnna
But that's another issue
Ond dyw (/dydy) hwnna ${ }^{\circ}{ }^{\mathbf{d d i m}} \mathbf{y n}{ }^{\mathbf{o} b e r t h n a s o l ~ f a n ~ h y n ~(, ~ n a g ~ y d y ?) ~}$
But that isn't relevant here (, is it?)
Ond mae hynny'n ${ }^{\mathbf{o}} \mathbf{g w b w l}$ amherthnasol
But that's completely irrelevant
To narrow the topic - in other words to single out some element for particular consideration - the two most useful terms are:

## yn enwedig

especially

## Dw i'n hoffir tŷ, yn enwedig y ${ }^{\mathbf{o g}}$ gegin

I like the house, especially the kitchen
and, for naming and itemizing:

## sef

namely
Mae dau ohonyn nhw yn erbyn, sef Aled a Sioned
Two people are against, namely Aled and Sioned

## Mae 'na un 'broblem, sef argyhoeddi'r lleill

There is one problem, namely convincing the others

## FURTHER READING

Awbery, G.M. (1986) Pembrokeshire Welsh: a Phonological Study. Amgueddfa Genedlaethol Cymru.
Ball, M. (ed.) (1988) The Use of Welsh. Clevedon: Multilingual Matters.
Ball, M. and Müller, N. (1992) Mutation in Welsh. London: Routledge.
Bosewitz, R. (1987) Penguin Students' Grammar of English. Harmondsworth: Penguin.
Davies, C. (1994) Y Geiriau Bach: Idioms for Welsh Learners. Llandysul: Gwasg Gomer.

- (1996) Torri'r Garw: Idioms for Welsh Learners Based on the Verbnoun. Llandysul: Gwasg Gomer.
Davies, J. (1993, 1999) The Welsh Language. Aberystwyth: University of Wales Press.
Eastwood, J. (1994) Oxford Guide to English Grammar. Oxford: OUP.
Fife, J. (1990) The Semantics of the Welsh Verb. Cardiff: University of Wales Press.
__ and King, G. (1998) 'Celtic (Indo-European)'. In: Spencer and Zwicky (1998).
Fynes-Clinton, O.H. (1913) The Welsh Vocabulary of the Bangor District. Oxford: OUP. Reprint (two vols): Llanerch Publishers, Felinfach (1995).
King, G. (1995) Colloquial Welsh. London: Routledge.
- (1996) Basic Welsh: A Grammar and Workbook. London: Routledge.
- (1996) Intermediate Welsh: A Grammar and Workbook. London: Routledge.
- (2000) Pocket Modern Welsh Dictionary. Oxford: OUP.

Lewis, D. (1960) 'Astudiaeth eirfaol o Gymraeg Llafar gogledd-orllewin Ceredigion'. (Dissertation) Aberystwyth: University of Wales.
Morris-Jones, J. (1913) A Welsh Grammar Historical \& Comparative. Oxford: Clarendon Press.
Rowland, T. (1876) A Grammar of the Welsh Language. London: Simpson, Marshall.
Spencer, A. and Zwicky, A.M. (1998) The Handbook of Morphology. Oxford: Blackwell.
Stephens, M. $(1973,1979)$ The Welsh Language Today. Llandysul: Gwasg Gomer.
Thomson, A.J. and Martinet, A.V. (1980) A Practical English Grammar. Oxford: OUP.

Watkins, T.A. (1961) Ieithyddiaeth. Caerdydd: Gwasg Prifysgol Cymru.
Williams, S.J. (1959) Elfennau Gramadeg Cymraeg. Caerdydd: Gwasg Prifysgol Cymru.
_- (1980) A Welsh Grammar. Cardiff: University of Wales Press.

## INDEX

This Index covers both English and Welsh words and grammatical terms, as well as functions and situations. Arabic numbers refer to sections in the 'Grammar section' of the book, Roman numerals refer to sections in the 'Functions section' of the book.Welsh digraphs ch, dd, ff, ng, II, ph, rh and th, which are additional and distinct letters in the Welsh alphabet, are disregarded here and treated strictly alphabetically. So, for example, angen comes after 'allowed' and $\mathbf{a m}^{\circ}$. A semi-colon separates a main reference from other incidental occurrences.
a (ac) 'and' 510
-a '-est' 103
sentence structure 108
(a) ${ }^{\text {' } \mathrm{if} / \text { /whether ...' (INT indirect }}$
sentences) 490, 495-496
$\mathbf{a}^{\circ}$ INT (Literary Welsh) 368
â (ag) 'with' 447
â (ag) 'as' 105
'about' 448, 469
'about to . ..' 449(b)
-ach '-er' 103
achos 'because' 504
'actually' XL
adjectives 93-118
after yn (complement marker) 15
comparison ('-er', '-est') 103, 106
definitions 93
demonstrative 31(c), 117
derived 118
endings 118
equative ('as . . . as . ..') 105
feminine forms 100
from nouns and verbs 118
internal mutations with -ach, -a 104
irregular comparison 106
modifiers ('very' etc.) 95
mutation after nouns 102
plural forms 101
position 94, 96, 99
preceding the noun 96
adnabod 'recognize' 324
adverbs 399-442; 11(b)
comparison of 442
definitions 399
degree 425
derived (manner) 401
form 400
interrogative 441
in indirect sentences 497
miscellaneous 427-440
place 415-424
state 426
time 402-414
advice XIV
-adwy 118
AFF sentences
word order 13
affirmative markers $\mathbf{f e}^{\circ}, \mathbf{m i}^{\circ} 9,213$
affirmative responses XLI-XLIII
'after' 475, 503
'ago' 414
agreement XXX
a i, etc. 'will go' 305
ai INT (indirect speech) 493, 495-496
-ai, pronunciation 2(a)
-aidd 118
-aint plural ending 75
'allowed, (to be)' 340
'almost' 429
alphabet 1
'although' 506
$\mathbf{a m}^{\circ} 448$
time expressions 175
with faint? 441
am (bod) 'since/because' 504
ambell 'occasional' 116
'amongst' 475
amryw 'several' 116
an- 'un-' 9
(yn) anad dim 'more than anything' 156
(yn) anad neb 'more than anyone' 151
'and' 510; 325
angen 'need' 396-397
'any'
needed in Welsh 24, 148
not needed in Welsh 23
'anyone' 148, 151
'(not) anyone' 150
'anyway' 438
apologies XII
$\mathbf{a r}^{\circ} 449$
expressing temporary state 398
stative adverbs with (ar agor etc.) 426
arall 'other' 101
ar ôl 'after' 503
'around' 475
articles 22-33; 255
definite ('the') 25
indefinite ('a/an') 22
'as' (= 'because') 504
'as . . ''(time) 272, 503
'as . . . as . . .' 105
'as . . . -ly' (as) 442
asking directions XXXV
Aspirate Mutation 4, 9
assurances XVIII
at $^{\circ} 450$
'at all' 434
attracting attention III
-au plural ending 61
pronunciation 2(a)
autonomous/impersonal verb forms 367-374; 334, 338
auxiliaries 260, 261
baswn i, etc. 248
'because' 504
'before' 451
bellach 'now' 407
'beside '475
beth? 'what?' 139
mae, ydy/yw or sy(dd) to follow? 140, 230
'(had) better' 353
'between' 466
biau 'own' 393
'(a) bit' 195
ble? 'where?' 416, 441
blwyddyn, blynedd, etc. 'year(s)' 176
bo (subjunctive) 389
bo (+ pronoun) 'that . . .' 487
bob 'every' (idioms) 97
bod 'be' 218-259
as auxiliary 262 ff
command forms 237
compounds of 324
conditional tense 248
descriptive use 222
differences between existential and non-existential 255
existential use 251-259; 221, 245(b)
future 246
answer words 247
habitual past tense 319(b)
habitual present tense 313
identification use 220
imperfect tense 238-241
identification use 225
spoken forms 239
underlying forms 238
with arfer 'used to . . .' 241
with stative verbs 240, 303
indirect speech ('that . . .') 487
after conjunctions 500
inflected forms
general 242
overview 226
meanings and definitions 219
present tense 227
in focused sentences 19
relative form $\mathbf{s y}$ (dd) 229
3rd pers. sing. forms 223-224
yes/no answers 228
preterite tense 243-245
meaning and uses 244
bu 245
relative forms (except present) 232
subjunctive forms 389
tag elements 249-250
with complement marker yn 15
'born, (to be)' 394
'both' 168
braidd 95, 429
'bring' XL; 447
bron 'almost' 429
bryd (i) '(it's) time that . . .'360
bu 245
bues i, etc. 243
'but' 511
'by' 455(a), 470, 503
bydda i, etc. 246
byddwn i, etc. 248, 319(b)
bynnag ('-ever') 149; 438
byth 'ever/never' 409, 411-413
ca i, etc. 'will get' 305
cael 'get'
'have (something) done' XXXVIII
irregular forms 296, 305
modal use 340
omitted in stative passives 364
passive use 362-363
meaning 'receive' XXXVIII
'Can you . . . ?' (request) 382
carwn i, etc. '(would) like' 341
ces $i$, etc. 'got' 296
chadal 'so . . . say' 392
chdi 'you' 123
chi 'you' $125,126,127$
chi or $\mathbf{t i}$ ? 127
chimod 'y'know' 322
chithau 'you' 131
chwaith '(not) either' 430; 513
chwanag 'more' 188
collective/unit 54
distinct from singular/plural 55
nouns 90-92
command forms 377-387
alternative sing. form 378
alternatives to 382
idioms with 387
irregular 381
mutations with 380
polite (requests) 382
prohibitive 383
reinforcement of 379
commiserations X
communication strategies XLV-XLVIII
compass points 423
complaints XVII
complement-marker ( $\mathbf{y n}$ ) in VSO bodsentences 15
mutations after 9, 15, 473
complex sentences 477-497
definitions 477
principles in Welsh 478
relative 479-485
compliments IX
compound nouns 9
conditional tense 277-287
formation and meaning 278
general 277
inflected 314-319
inflected with imperfect meaning 320
irregular verbs 315-317
non-use of periphrastic 281
use in 'if' sentences 279
uses of inflected 319
conditional perfect tense 288
congratulations V
conjunctions 498-513
conditional 508
constructions after 499-502
co-ordinating 510-513
definitions 498
of contrast 506
of purpose 507
of reason 504
of result 505
of time 503
with either bod or $\mathbf{i} 509$
consonants 1
'could' 329, 335
'could have . . .' 333
'Could you . . . ?' (request) 382
cryn 96
cues XLVII
(y) cyfryw . . 'such a . . .' 116
cymaint 'so much/many' 197
cymryd 'take' XXXIX
cyn 'before' $451,503,509$
time expressions 175
with neb 151
cyn ${ }^{\circ}$ 'as . . . (as)' 105
cyn- ${ }^{\circ}$ 'ex-/former' 96
cynlleied 'so little/few' 197
cynta 'first' 170
idioms with 171
'da 'with' 457; XXXVIII
dacw ${ }^{\circ} 418$
dan ${ }^{\circ}$ 'under' 452
'dare' 346, 359
darganfod 'discover' 324
dates 177
dau ${ }^{\circ}$ /dwy ${ }^{\circ}$ 'two' 162,168
mutation of 29,168
days of the week 179
ddaru 261, 262, 301
(y) ${ }^{\circ}$ ddau/ ${ }^{\circ}$ ddwy 'both' 162
'ddchi 'y'know' 322
${ }^{\circ}$ ddim 'not' $227,295,298$
with byth/erioed 413
with neb 150
de ${ }^{\circ}$ dde 'south/right' 423
defective verbs 391-395
definite article ('the') 25
divergent use in English and Welsh 31, 32 gender 27
mutations after 28
parallel use in English and Welsh 30
place-names 31(a)
sing./pl. 26
equals indefinite in English 33
demonstrative adjectives 31(c), 117
demonstrative pronouns 31(c)
derived adjectives 118
des $\mathbf{i}$, etc. 'came' 296
desires XVI
'despite' 506(b)
di 'you' $123,304,379$
dictionaries 53
‘Did . . .?' 294
'die’ 395, 245(a)
digon 'enough' 189
dim 'nothing/(not) anything' 153
'anything' 156
existential use 253
focused sentences with 157,494
idioms with 155
'No ... -ing' (prohibitive) 157
non-pronoun uses 157
dim byd 'nothing' 153
diphthongs 1
directions, asking and giving XXXV
disappointment XXXII
disagreement XXX
dislikes XXVI
dithau 'you' 131
diwetha 'last' 172
diwrnod 'day' 176(c)
do 'yes' 302, 527
do $\mathbf{i}$, etc. 'will come' 305
dod â 'bring' 447, 521
does dim 252, 254
'Don't . . .' (prohibitive) 383
'down' 421
dros ${ }^{\circ}$, drost 'over' 453
drwy ${ }^{\circ}$ 'through' 468
dual nouns 88
dy ${ }^{\circ}$ 'your' 111
${ }^{\circ}$ dybiwn i 'I should think . . .' 344
dydd 'day' 88,89
dylwn i, etc. 'ought' 336-338; 353
dyma ${ }^{\circ}$ 418; 184
dyna ${ }^{\circ}$ 418; 184
e 'he/him' 124
'each other' 146
eating and drinking VIII
ebe 'says/said' 392
echoing pronouns 109
-ed plural ending 74
-edig 118
-edd plural ending 66, 67
efallai 'perhaps' 436; 428, 439
efo 'with' 454
efo'i gilydd 'together' 147
ei ${ }^{\circ}$ 'his' 112
ei 'her' 112
ei (/ein/eich) gilydd 'each other' 146
ei $\mathbf{h}$ - 109
ein 'our' 113
ein h- 109
eisiau 'want' 396
as noun ('need') 397
pronunciation 396(b)
'either . . (or . . .)' 512
'(not) either' 430
enjoyment XXXIV
'enough' 189
er 'although' 506, 509
-er (autonomous/impersonal) 374
'-er' 103
eraill 'other(s)' (pl.) 101, 115
erbyn 'by (the time that)' 503
er gwaetha 'despite' 506(b)
erioed 'ever/never' 409, 410, 412-413
er mwyn 'in order to', 'for (the sake of)' 507
ers 'since' 503
with faint? 441
with imperfect tense 271
with present tense 266
with pryd? 441
es $\mathbf{i}$, etc. 'went' 296
'-est’ 103
eu 'their' 112
eu h- 109
'even... -er' 104(c)
‘ever' 409-413
'-ever' ('whatever', 'whoever', etc.) 149
'everything' 159
'everywhere' 420
existential sentences 221, 251-259
existential verb 252-259
forms 252
special uses 259
variant spoken forms 254
with $\operatorname{dim} 253$
with other verbs 258
-f, pronunciation 2(a)
faint? 'how much/many?' 186; 173
false passive 375
fan hyn, etc. 'here' 417
(y) fath ('such a . . .') 116
fatha ('as . . . as . . .') 105
fawr + comparative 105(d)
fawr o ${ }^{\circ}$ ddim 'not much' 154
fawr neb 'not many people' 152
fe 'he/him' 124
omission in inflected prepositions 446
$\mathbf{f e}^{\circ}$ (affirmative marker) 213
fear XXXI
${ }^{\circ}$ feiddiwn $\mathbf{i}^{\circ}$ ddim, etc. 'wouldn't dare . . .' 346
fel arfer 'as usual/usually' 431
fel (bod) 'so that' 505, 507
felly 'so', 'then' 432; 408, 439, 505
fel sy . . . 234
feminine adjectives 100
feminine nouns 45
feminine numerals 160,162
festivals 180
‘(a) few’ 196
ffili 'cannot' 332
fi 122(b) interchangeable with i 122(c)
fillers XLV
finnau 'I/me' 131
fintau 'he/him' 131
'first' 170
fo 'he/him' 124
omission in inflected prepositions 446
focused sentences 17-21
definition 17
mae or sy(dd)? 19
principles in Welsh 18
with $\mathbf{s y}$ (dd) 236
word order 16
words for 'that . . . 21, 492-494
${ }^{\circ}$ fod 'that . . .' (indirect speech) 487
${ }^{\circ}$ fod wedi 333,337
'for' 448, 453, 460, 475
foreign words 12(e)
forgetting XXIV
fractions 182
'from' 462, 464, 465
'(in) front (of)' 475; 451
functions and situations I-XXXVII
future intentions XXV
future tense
Future I (inflected) 304
Future II (periphrastic) 274; 313
Future III (with gwneud) 306
inflected (I) or periphrastic (II)? 309-313
of intention (1st person) 307
used in 'if' sentences 282
with habitual present meaning (II) 313
with present meaning (I) 312
future perfect tense 276
fy 'my' 110
fyth 'even' 104(c)

Gad/Gadewch (i) 'Let . . .'384, 386
gallu 'can' 327-331, 333-335
or medru? 331
$\boldsymbol{g a n}^{\circ} 455$; XXXVIII
gan (bod) 'since/because' 504
-gar 118
gender 42-53
determination by form 50-51
determination by meaning 46-49
grammatical v . natural 42-43
of noun in Welsh 44
varying by region 52
geni 'be born' 394
genitive noun-phrases 32(a), 40
ger 'near' 456
gerbron 'before' 456
giving directions XXXV
gobeithio 'hope' 433
${ }^{\circ}$ goeliet ti ddim, etc. 'wouldn't believe' 347
good wishes VI
gorfod 'have to' 352
gormod 'too much/many' 190
greetings I, IV, V
gwn i, etc. 'know' 322
gwneud auxiliary $260,262,298,306,307$, 382
pronunciation 305(c)
gwybod 'know (fact)' 321-323
inflected imperfect 323
inflected present 322
inflected tenses 321
gwyddwn i etc. 'knew' 323
gyda ('da) 'with' 457; XXXVIII
gyda'i gilydd 'together' 147
gynnau 'just now' 407
h- added to initial vowel 109
habitual past tense 319(b)
habitual present tense 267, 313
happiness XXXI
'hardly' 437
'have, (to)' XXXV
'have to' XXXV
health XXXVII
heb ${ }^{\circ}$ 'without' 458
in stative passives 364,366
$={ }^{\circ}$ ddim wedi 269,458
help XIII
( $\mathbf{y r}$ ) hen 'you . . .' 98
hen ${ }^{\circ}$ bryd (i) 'it's high time . . .' 360
'her' (possessive) 112
'here' 417
hi 'she/her' 125
omission in inflected prepositions 446
'his' 112
hithau 'she/her' 131
hoffi 'like'- modal or not? 342
hoffwn i, etc. '(would) like' 341
hon 'this' 136
honna 136(a)
honno 'that' 136
'hope' 433
hopes XXXII
'how?' 441
'how many?' 187
'how much/many?' 186
hun/hunan 'self' 132-134
hunan- 'self' 135
hwn 'this' 136
hwnna 136(a)
hwnnw 'that' 136
hwyrach 'perhaps' 436
hwy 'they/them' 126
$\mathbf{h y d}^{\circ}{ }^{\circ} \mathbf{a t}^{\circ}$ ) 'up to' 459
hyd ${ }^{\circ}$ 'until' 503; 459
hyn 'this' 137
idioms with 138
(yr) hyn 'that which . . .', 'what . . .' 144
hynny 'that' 137
idioms with 138
hypothetical conditions 279, 280
i $^{\circ}$ 'to/for' 460,507
after conjunctions 501
in indirect speech ('that . . .') 491
i 'I/me' 122
interchangeable with fi 122
'I' 122
-i plural ending 65
-iaid plural ending 73
identification sentences 108, 140, 220, 393
word order 16, 223(a)
'if'
conditional or not? 279
in indirect sentences ( $=$ 'whether') 486, 490, 493
os (neutral) 279, 508
pe (hypothetical) 280, 508
$\mathbf{i}^{\circ} \mathbf{f o d}(\mathbf{i})$ 'supposed to ...'339(c)
-ig 118
i gyd 'all' 96
ill (dau/tri) 169
illness XXXVII
i mewn (i) 'in(to)' 460
imperative (command forms) 377-387
alternative sing. form 378
alternatives to 382
idioms with 387
irregular 381
mutations with 380
polite (requests) 382
prohibitive 383
reinforcement of 379
imperfect tense 270
stative verbs 303
with ers 'since' 271
with pan 272
impersonal (autonomous) verb-forms 367-374; 334, 338
'in' - yn or mewn? 461, 471
'in case' 508
'indeed' 439
indefinite article ('a/an') 22
indifference XXVIII
indirect (that/if . . .) sentences 486-497
after conjunctions 500
definitions 477
focused 21, 492-494
principles in Welsh 478
summary of constructions 495
summary of types 496
inflected prepositions 446
inflected tenses 290-347
inflected verbs 11(d), 210, replaced by VN 325
innau 'I/me' 131
'in order to' 507
'instead of' 475
INT sentences
focused 18
indirect 486, 490, 493, 497
word order 13
intentions XXV
introductions VII
invitations XIX
-io VN ending 202
-ir (autonomous/impersonal) 367, 370-371
irregular verbs (cael, dod, gwneud, mynd)
conditional 315-317
future 305
preterite 296
'it' 128
i'w 112
'just' XL
‘just as . . . as’ 105(a)
'last' 172
${ }^{\circ}$ lawn + equative 105(a)
'least' 107
leavetaking II
'left' 421
leicio 'like'- modal or not? 342
leiciwn i, etc. '(would) like' 341
'less . . . (than)' 107
'lest' 508
'Let me . . . 386
'Let's . . .' 384, 385
likes and dislikes XXVI
llai 'less' 107
Ilai 'smaller' 106
(y) Ilall 'other one' 142
llawer 'much/many' 191
lle? 'where?' 416, 441
Ileia 'least' 107
Ileia 'smallest' 106
(y) lleill 'other ones' 142
-llyd, -lyd 118
-lon 118
'-ly' 401
(y) . . 'ma 'this . . .' (adjective) 117
mae 223,227
after pwy?, beth? 140
in relative sentences 479-480
not at start of sentence 18,140
mai 'that . . .' (AFF indirect sentences focus) 492, 495-496; 351
man a man (i) 'might as well' 358
'many' 191
marw 'die' 395, 245(a)
'may' 436
'may have . . ' 333
'me' 122
medru 'can' 327-331, 333-335
or gallu? 331
meddai, etc. 'says/said' 392
methu 'cannot' 332
mewn 'in' 461; 471
mi 'I/me' 122
$\mathbf{m i}^{\circ}$ (affirmative marker) 213
with present and impf of bod 214
'midday' 174
'midnight' 174
'might' 436
'might as well' 355-358
'might have . . .' 333
minnau 'I/me' 131
mo (NEG) 295, 308, 462
modals 326-360
modals (non-verbal) 348-360
general 348
rhaid 349-351
modals (verbal) 326-347
cael 340
dylwn i, etc. 'ought' 336-338
ffili/methu 'cannot' 332
gallu/medru 'can' 327-331, 333-335
general 326
hoffi/leicio/caru '(would) like' 341
$\bmod i$, etc. 'that I (am)' 487
'mond 'only' 435; 155, 511, 525
money 181; XXXVI
months 177
mor ${ }^{\circ}$ 'so' 95, 105
'more' 188, 192, 194
'more . . .' (+ adjective) 103
'more . . . -ly' 442
'most . . .' (+ adjective) 103
moyn/mofyn 'want' 396(c)
'much' 191
'much . . . -er' 104(d)
'must' 349-352; XXXVIII
'must not' 350
mutation 3-12
after definite article 28
after prepositions 445
after subject 14,473
effects 4
general principles 5
grammatical 11
indication 7
in genitive noun phrases 41
in Literary Welsh 6
internal with -ach, -a 104
in VSO word order 14
letters not susceptible to 5(a)
Mixed Mutation 10, 294, 368
of geographical names 37-39
of inflected verbs 294, 305
of time adverbs 403
of Welsh proper nouns 36
reasons 8
words causing mutation 9
words that cannot undergo mutation 12
mwy 'more' 192
mwy . . . 'more . . .', ' . . . -er' 103
mwy 'bigger' 106
mwya . . . 'most . . .', '. . . -est' 103
sentence structure 108
mwya 'biggest' 106
'my' 110
mynd â 'take' 447, 520
naํ/nag . . . ? (tag) 250
na 'nor' 513
na 'that . . .' (AFF indirect sentences focus) 492, 495-496, 351
$\mathbf{n a}^{\circ}(\mathbf{d})$ 'that . . . not' (NEG indirect sentences) 488, 490, 495-496
na (MM), nac (NEG command - Literary Welsh) 374
(y) . . . 'na 'that' (adjective) 117
'na ${ }^{\circ}$ in existential sentences 256
nad 'that . . . not' (NEG indirect sentences - focus) 492, 494-496
naddo 'no' 302,527
na i', etc. 'will do/make' 305
future auxiliary (Future III) 306
naill ai . . . neu ${ }^{\circ}$ 'either . . . or . . .' 512
Nasal Mutation 4, 9
after fy 110
after yn 472
nawr 'now' 407
neb 'no-one/(not) anyone' 150, 151
'need not' 350
needs XVI
NEG sentences
word order 13
negative responses XLI-XLIII
Nei di ${ }^{\circ}$. . . ? 'Will you . . . ?' 382
'neither . . . nor . ..' 512
nes 'until' 503, 509
nes $\mathbf{i}^{\circ}$, etc. 'did/made' 296
preterite auxiliary (Preterite II) 298
neu 'or' 512
neutral sentences 16
'never' 409-413
Newch chi ${ }^{\circ}$. . . ? 'Will you . . . ?' 382
newydd ${ }^{\circ}$ 'just' 525
in stative passives 364,366
(replaces wedi) + VN 525
nhw 'they/them'125, 212
nhwthau 'they/them' 131
ni 'we/us' 125
ni (MM) NEG 368
ninnau 'we/us' 131
'no' XLI-XLIII; 302
'No . . . -ing' 157(a)
'none' 143
non-past time 290
inflections 291
non-specific words 35,461
'no-one' 150
'nor' 513
North-South variations XLIV
'not any' 143
'not many people' 152
'not much' 154
'nothing' 153
nouns 34-92
after yn (complement marker) 15
collective/unit 90-92
common 34
count 34
definitions 34
dual 88
English/Welsh number system compared 54
gender 42-53
genitive relationship 32(a), 40
irregular 85
mass 34
number 54-92
plural only 87
plurals, formation of 56
proper 34
singular/plural 56-89
verbal (VN) 198-209
with no sing., 87
'now' 407
'nowhere' 420
numerals 160-184
cardinal 160-169
feminine $160,162,170$
multiplicative 183
ordinal 170, 177
sequential 184
syntax 161,166
1-10, 162
11 onwards, 163, 164
o 'he/him' 124
$\mathbf{o}^{\circ}$ 'of/from’ 462
in adverbs of degree 425(b)
object
position 13
with mo 295
objections XVII
-od plural ending 71, 72
o dan ${ }^{\circ}$ 'under' 452
oddiar ${ }^{\circ}$ 'off' 463
oddiwrth ' 'from' 464
-oedd plural ending 66, 69, 70
oes? 252, 255
oes or ydy? 257
'of' 462
in genitive noun phrases 40
in quantity expressions 185
with numerals 161, 164
'off' 463
offers XIX
-og 118
o ${ }^{\circ}$ gwbwl 'at all' 434
oherwydd 'because (of)' 504
-ol 118
ola 'last' 172
-on plural ending 63
'once’ 183
ond 'but' 511
on'(d) (tag) 249
onibai 'unless' 508
'only' 435; 155, 511
open conditions 279, 282
opinions XXIX
'or' 512
os 'if' 279, 282-287, 508
with Future I 309
os na 'if . . . not' 287
with Future I 309
'ought' 336-339
'our' 113
(my) own' 134
'(on my) own' 133
pa… ? 'which . . ?' 96(b)
Paid . . . ‘Don’t . . .' 383; 237
pa mor ${ }^{\circ}$. . ? 'how . . . ?' 105(c), 441
pam? 'why?' 441
pam na ${ }^{\circ} \ldots$. ? 'why don't . . .?'311
pan 'when . . .' 503
with Future I 310
with imperfect 272
pa ${ }^{\circ} \mathbf{r a i}$ ? 'which ones?' 139,141
passive 361-376
alternatives to 376
cael-passive 362-363
false 375
general 361
inflected (autonomous/impersonal) 367-374
omission of cael 364, 365
stative 364
with $\mathbf{i}^{\circ} 365$
past time 290
inflections 291
pa un? 'which one?' 139, 141
pawb 'everyone’ 158
pe 'if' 280,508
Peidiwch . . . 'Don’t . . . 383; 237
perfect tense 268-269
continuous 289
'perhaps' 436
periphrastic conditional, non-use 281
periphrastic tenses 114, 210, 262-289, 330
permission XX
personal greetings V
personal names 12(d)
personal pronouns 120-131
forms 121
peth 'some . . .' 193
place-names 12(c), 31(a)
pleasure XXXIV
pluperfect 273
inflected (Literary Welsh) 216
plural (adjectives) 101
plural (nouns) 56, 57
double with different meanings 86
endings 58, 61-76
internal vowel-change only 77-84
irregular 85
stress and spelling alteration 59,60
pob 'every' 96, 97
popeth 'everything' 159
possession XXXVIII
possessive adjectives 109-114, 132
as objects of VNs 114
forms 109
in compound prepositions 476
in passive constructions 362-366
mutations after 109
'prefer' 354
preferences XXVII
prefixes 9
prepositions 443-476
compound 475-476
general 443
inflected 446
in relative sentences 483
in time expressions 175
mutations after 445
simple 443, 444
with VN 199
present tense 211
formation 263
habitual 267, 313
inflected 217
with ers 'since' 266
with future meaning 265
with present meaning 264
preterite tense 292-303; 211
general 292
irregular formations 296
limitations on use 303
periphrastic formations 297
Preterite I (inflected) 293
Preterite II (with gwneud) 298
for focus 299
questions 294
Welsh and English compared 300
with ddaru 301
prin 'scarce(ly)/hardly' 437
'probably' XL
problem words XXXVIII-XL
prohibitives 383
promises XVIII
pronouns 119-159
after prepositions 129, 446
contrastive 131
deletion in complex sentences 481 , 483
definitions 119
demonstrative 136-138
focused 130
in compound prepositions 476
in inflected prepositions 446
interrogative 139-141
in indirect sentences 497
miscellaneous 142-159
object of VN 114
personal 120-131
reciprocal 146
reflexive 132-135
relative 144
proverbial expressions 21
pryd? 'when?' 441
pseudo-verbs (eisiau, angen) 396
as nouns 397
p'un? 'which one?' 139
punt 'pound' 181
pwy? 'who?' 139
mae, ydy/yw or sy(dd) to follow? 140, 230
quantity expressions 185-197
‘quite' XL
radicals 5(b)
'rather' 95, 429
relative (who/which . . .) sentences
479-485
definitions 477
examples 484
principles in Welsh 478
summary of constructions 485
remembering XXIV
requests 382
responses XLIII-XLV
rhag 'from' 465
rhag ofn 'in case' 508, 509
with neb 151
rhagor 'more' 194
rhai 'some' 24,115
rhaid 'must' 349-351; XXXVIII
obligation v . supposition 351
(y) rhain 'these (ones)' 136
(y) rheiny 'those (ones)' 136
rhwng 'between' 466
rhy ${ }^{\circ}$ 'too' 95
rhyw $^{\circ}$ 'some' 24,115
rhyw- 'some-' 148
rhywfaint 104(f)
'right' 421
rivers $32(\mathrm{~b})$
rŵan 'now' 407
-s- (infixed) 293(c), 318, 329(a), 336, 341(a)
sadness XXXI
'(for the) sake of' 475, 507(a)
'same' 143
'scarcely' 437
'sdim 254
sawl? 'how many?' 187
(y) sawl 'those (who) . . ' 145
seasonal greetings IV
'self' 132
sentence structure 13-21
'several' 116, 187
'sgwn i 'I wonder' 322
'should' 336, 339,
'should have . . . 337
'since' (time) 503; 506(a)
'since' (= 'because') 504
singular/plural 54
distinct from collective/unit 55
nouns 56-89
singular verb with plural subject 212
'so' (+ adjective) 95
'so' (= 'therefore') 432
Soft Mutation 4, 9
after definite article 28
after subject 11(a), 14, 473
grammatical 11
indication 7
in VSO word order 14
of VN 298, 301, 305
words causing 9
'so much/many' 197
'some'
needed in Welsh 24, 115
not needed in Welsh 23
'some’ (= a little) 193
'some . . . , some/others . . . 115
'somewhere', etc. 420
'so that . . .' 505, 507
sounds and spelling 1-2
South Wales variant words XLIV
'specific words' 35
spelling inconsistencies 2
'(in) spite of' 506(b)
stative verbs 240, 303, 320
stress accent 1
subject
causes mutation 11(a), 14, 473
position 13
understood or notional 14; 348
subjunctive 388-390; 216
suggestions XXI
'supposed to' 339(c)
surprise XXXIII
sut? ‘how?' 441
sut $^{\circ}$. . . ? 'what kind of . . . ?' 441
'swn i, etc. 248(e)
$\mathbf{s y}$ (dd) 229
after fel 234
after pwy?, beth? 140, 230
existential use 235
idioms with 233
in focused sentences 19, 236
in relative sentences 479
sy ${ }^{\circ}$ ddim 231, 479, 485
synnwn i ${ }^{\circ}$ ddim 'I dare say' 343
ta 'or' 512
ta beth, ta waeth 'anyway' 438
'take’ XXXVI; 447
tamaid 'a bit' 195
$\boldsymbol{\operatorname { t a n }}^{\circ}$ ‘until’ 467
with pryd? 441
(pe) taswn i, (pe) tawn i, etc. '(if) I were' 280
taw 'that . ..' (AFF indirect sentences focus) 492, 495-496; 351
'te ( N 'ta) 'then' 408
telling the time 173
tenses of the verb 210-217
comparison of Welsh and English systems 211
general 210
inflected 210-211
names 211, 262
periphrastic (with yn or wedi) 262
thanks XI
'that . . .' (adjective) 117
'that . . .' (indirect sentences) 478 486-497
after adverbs 428
focused 21, 492-494
'that I (am) . ..', etc. 487
'that, those' 31(c)
'that (one)' 136
'the' - y, yr or 'r? 25-27
'their' 112
'then' 408
'there' 417, 419
'there is/are' 221
'these (ones)' 136
'(I should) think' 344
'this . . .' (adjective) 117
'this, these' 31(c)
'this (one)' 136
'those (ones)' 136
'though' 506
'through'468; 421(f)
ti 'you' 123
ti or chi? 127
'till' 467, 503
'time' 406; 184
'(it's) time that . . . 360
timod 'y'know' 322
tipyn 'a bit' 195
tithau 'you' 131
'to' $450,459,460,469,470$
'today', 'tomorrow', etc. 404
'together' 147
'too' 95
'too much/many' 190
tra (+ adjective) 'fairly . . .' 95
tra 'while' 503, 506
translation problems 333, 335, 339, 406-409; XXXVIII-XL
tro 'time' 184,
tros ${ }^{\circ}$ 'over' 453
truth XXIII
trwy 'through' 468
tu-adverbials 422
$\mathbf{t u a}(\mathbf{g}) 469$
'twice' 183
'two' 162, 168
'we/you, two' 169
= 'both' 168
tybed 'I wonder' 322
un 'one' 162
idioms with 167
plural rhai 115
( $\mathbf{y r}$ ) un 'the same'; 'none' 143
(yn) unig 'only' 435; 511
'unless' 508
unreality 290
conditional 314
gallu/medru 329
inflections 291
miscellaneous idioms with 343-347
unrhyw ${ }^{\circ}$ 'any' 148
'until' 467, 503
'up' 421
'up to' 459
-us 118
'used to . . .' 241, 319(b)
verb 198-398
inflected 11(d)
position in sentence 13
tense system 210-217
verb-noun (VN) 198-204
after yn (complement marker) 15
final vowel 201
form 200
gender 49
instead of second inflected verb 325
-io ending 202
miscellaneous endings 203
mutation (soft) of 298, 301, 306
possessive adjectives as object of 114
prepositions with 199
syntax 204
verb-stem 205-209
formation 205
of VNs ending in -au 207
of VNs ending in a consonant 208
of VNs ending in a vowel 206
unpredictable 209
vigesimal number system 160, 163-165
syntax 166
VN (see verb-noun)
vowels 1
VSO word order 13
exceptions in Welsh 16
mutation implications 14
${ }^{\circ}$ waeth (i) 'might as well' 355
-waith (number of times) 183
'want' 396
warnings XXII
wedi 262 ,
in conditional perfect 288
in future perfect 276
in perfect 268,269
in pluperfect 273
in stative passives 364,366
wedi 'after' (conjunction) 503
wedi bod 252
wedi bod yn + VN 289
wedi'i/u + VN 118, 364-366
wedwn i 'I should say/I guess' 345
${ }^{\circ}$ well gan/gyda 'prefer' 354
${ }^{\circ}$ well (i) 'had better' 353
'what?' 139
'what ...' 144
'when...' 503
'when?' 441
'where?' 416, 441
'-where' 420
'whereas' 506
'whether' (indirect speech) 486, 490, 493
'which?' 96(b)
'which ...' (relative) 144, 479-485
'which one(s)?' 139, 141
'while' 503, 506
'who?' 139
'who . . .' (relative) 144, 479-485
'whose' 482
'why?' 441
'Will you . . . ?' 275, 382
(yn) ${ }^{\circ}$ wir 'indeed' 439
wishes XVI; VI
'with' 447, 454, 455, 457
'without' 458
${ }^{\circ}$ wiw (/fiw) (i) 'dare not', 'no use' 359
word order 13-21
general principles 13
wrth $^{\circ} 470,503$
-wyd (autonomous/impersonal) 367, 372-373
${ }^{\circ}$ wyddoch chi ' y 'know' 322
${ }^{\circ}$ wyddost ti 'y'know' 322
y 'the' 25-27
mutation after 28
$\mathbf{y}+$ pronoun (focused) 130
(y) 'that ...' (AFF indirect sentences) 490, 495-496
ychydig 'a bit/little/few’ 196
-ydd plural ending 66, 68, 70
ydy/yw 223, 227
after pwy?, beth? 140
ydy . . . ? 227
ydy or oes? 257
years 176,178
yes/no answers XLI-XLIII; 302
$\mathbf{y n}^{\circ}$ (adverb-deriver) 401
$\mathbf{y n}\left({ }^{\circ}\right)$ (complement marker) 9 , 473
deletion in focused sentences 20
meaning of 473
mutation after 9, 401, 473
not used before place adverbs 424
$\mathbf{y n}^{\mathbf{n}}$ (preposition) 471-474
mutation after 472
'yn 'my' 110
yno 'there' 419
yn ôl 'ago' 414
yntau 'he/him' 131
'you' 123, 125, 126, 127
'your' 111, 113
$\mathbf{y r}$ 'the' 25
yr un 'each' 33
-ys plural ending 76


[^0]:    ${ }^{\circ}$ Allai ${ }^{\circ}$ fod yn iawn fel 'ny, timod
    It could be alright like that, you know

[^1]:    ${ }^{\circ}$ Alla $\mathbf{i}^{\circ}$ ddim derbyn hynny
    I can't accept that

[^2]:    or Mi ${ }^{\circ}$ allai hynny ${ }^{\mathbf{\circ}} \mathbf{f o d} \mathbf{y n}{ }^{\mathbf{0}}{ }^{\text {wir }}$
    That might be true

