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Grammatical terminology recommended by the LAGB for use in schools

Explanatory note for school teachers and publishers

Schools need a unified terminology for grammar just as they do for any other subject, and for the same reasons -- to provide consistency between teachers within a single school, and to provide consistency across schools (and between school and university). Consistency within a school is particularly important if English teachers and foreign-language teachers are to support each other as they should.

The aim of this glossary is to provide a set of grammatical terms which could be adopted by schools and textbook writers. It has been written and agreed by grammarians in UK universities, with the twin aims of providing the best possible combination of accessibility to school teachers and acceptability to grammarians. At the university level, grammar is a very active research area within linguistics and has seen enormous growth and developments since the 1950s; not surprisingly, this activity has produced disputes and divisions among grammarians, so the glossary is an exercise in compromise: compromise between the needs of schools (including the terminology already recommended in the National Curriculum) and those of universities, and compromise among proponents of different approaches to grammar.

The terms selected are mostly relevant to English grammar, but many of the entries for these terms mention similarities and differences between English and commonly-taught foreign languages. In addition, there are a few entries for terms which are relevant only to foreign-language teaching.

The glossary is simply a reference tool, from which teachers and textbook writers can select according to their professional judgement of pedagogical needs. No suggestion is intended that every teacher should know every term, less still that every school leaver should.

As in any other technical area, grammatical terms are tightly integrated into a complex network and are therefore hard to present in isolation, and even basic terms have to be defined in relation to a range of other terms. The electronic medium of the glossary allows hyperlinks to reveal these interconnections, and users can follow links when needed -- but the hope is that most hyperlinks will become redundant for most users.

Explanatory note for grammarians

Grammarians should be aware of the following controversial assumptions that are made in the glossary:

- Phrases: [Phrase](#) structure is assumed (rather than dependency structure), but phrases are only recognised when they consist of more than one word. This produces a lack of generality because of the repetition of 'X or X-phrase', but it avoids the pedagogical problems of unary branching. But [clauses](#) are exceptional, so *Hurry!* is both a verb and an imperative clause.
- Phrase classes are allowed to diverge from those of their head word; for instance, an [infinitival](#) clause is headed by a base-form verb (not by an infinitive).
- Noun phrases and determiners: [Noun phrases](#) are always headed by nouns, not by determiners. The function '[specifier](#)' (inside the NP) is contrasted with the word-class '[determiner](#)' and the category '[genitive](#)'.
- Pronouns and determiners: [Pronouns](#) are treated as a subclass of noun, and '[determiner](#)' is recognised as a top-level word class. Some lexemes belong to both classes.
- [Inflectional forms](#): these are only recognised when there is some morphological evidence -- ie. total syncretism is not allowed, so (for example) 'imperative' and 'infinitive' cannot be distinct inflectional forms. Instead, they are distinguished in the glossary at the level of the clause.
- Auxiliaries and VPs: Under '[clause](#)', the glossary notes three analyses of auxiliary+verb sequences without committing to any. It recommends avoiding the term *verb phrase*.
- Complement: the glossary recognises '[complement](#)' as a general category subsuming 'object' and 'subject/object complement'.
- [Tense](#) and [aspect](#): the glossary recognises periphrastic tenses as well as the simple inflected ones, while recognising 'aspect' as a possible name for progressive and maybe perfect; but it argues against a periphrastic future tense.
- [Conjunctions](#): divided between 'coordinator' and 'subordinator'.
- Terminology: the glossary prefers:
 - *progressive* to *continuous*
 - *restrictive* to *defining*
 - *genitive* to *possessive*
 - *modifier* to *adjunct*
 - *preposition phrase* to *prepositional phrase*
 - *numeral* to *number*

Other reference works

This glossary duplicates information which is easily available in a number of published books, and in general its definitions are compatible with those found in these works (which, in turn, are generally in agreement with each other). What is distinctive about this glossary is its relative brevity, due to its focus on education, and its electronic format -- and, of course, its free availability. Those who want a more comprehensive glossary will find any of the following both reliable and accessible:

- Bas Aarts, Sylvia Chalker and Edmund Weiner: *The Oxford Dictionary of English Grammar. Second edition.* (Oxford University Press 2014)
- David Crystal: *A Dictionary of Linguistics and Phonetics.* (Blackwell 1980 and later editions)
- Peter Matthews: *Concise Oxford Dictionary of Linguistics.* (Oxford University Press 1997)
- Larry Trask: *A Dictionary of Grammatical Terms in Linguistics.* (Routledge 1993)

The glossary also tries to reflect a consensus view of the terminology found in the main recently-published grammars of English:

- A Comprehensive Grammar of the English Language (Quirk, Greenbaum, Leech, Svartvik. Longman, 1985)
- Longman Grammar of Spoken and Written English (Biber, Johansson, Leech, Conrad and Finegan. Longman, 1999)
- The Cambridge Grammar of the English Language (Huddleston and Pullum. Cambridge University Press, 2002)
- Cambridge Grammar of English (Carter and McCarthy. Cambridge University Press, 2006)
- Oxford Modern English Grammar (Aarts. Oxford University Press, 2011)

Glossary

abbreviation. An abbreviation is a shortened way of writing a word or group of words; it is often the result of [clipping](#). For example: *Co.* (Company), *approx.* (approximately), *PR* (public relations). A few common abbreviations are of Latin terms (for example: e.g. = *exempli gratia* = for example). Names of organisations are often abbreviated using the initial letters of each word (e.g. *the NHS* (National Health Service)). Some such abbreviations (e.g. *NATO*, *FIFA* and *UNESCO*) are pronounced like ordinary words and are called ‘acronyms’. See also [contraction](#).

abstract noun. [Nouns](#) such as *beauty*, *time*, *hour* and *grammar* are often classified as abstract in contrast with concrete nouns such as *dog*, *tree*, *stone* and *person*. However, this is not a grammatical distinction, because it does not affect the grammar of the words concerned – abstract and concrete nouns follow exactly the same rules. It is only a matter of meaning, so the same noun may sometimes have a concrete meaning, and at other times an abstract one, without affecting its grammar; for instance *grammar* may name either a subject of study (*She got tired of studying grammar*) or a concrete object made of paper and cardboard (*She threw her grammar at the teacher.*)

accusative. See [case](#).

acronym. See [abbreviation](#)

active. See [voice](#).

addressee. The addressee is 'you', i.e. the person (or people) who are intended to receive the message -- the intended listener or the intended reader.

adjective. E.g. *big*, *extensive*, *vertical*. A typical adjective can be used in two different ways:

- either before a noun (e.g. *big box*), acting as the noun's [modifier](#). This use is called ‘**attributive**’.
- or after the verb BE (e.g. *is big*), or other [linking](#) verbs such as SEEM, where it functions as the verb's [subject complement](#) (e.g. *seems nice*) Because subject complements are part of what is sometimes called ‘the [predicate](#)’, this use is called ‘**predicative**’.

Adjectives are relatively easy to identify by means of grammatical characteristics such as these, but meaning is an unreliable guide. Adjectives are sometimes called ‘describing words’ because they often pick out single characteristics of people and things such as size or colour. This definition is unhelpful because it doesn't distinguish adjectives from other [word classes](#) such as [verbs](#), [nouns](#) and [adverbs](#) which can do the same. For example, the verb *shimmered* describes the water in *The water shimmered*; the noun *idiots* describes them in *They are idiots*; and the adverb *softly* describes the speaking in *She spoke softly*. Many adjectives are [gradable](#), and can be modified by *very*

(*very big, very expensive*) which can only modify adjectives, adverbs and some [quantifiers](#). Short gradable adjectives such as *big* and *short* also have [comparative](#) and [superlative](#) forms: *bigger, biggest; shorter, shortest*, and the same effect can be achieved with longer adjectives by combining them with *more* and *most*: *more intelligent, most intelligent*.

adjective phrase. E.g. *very nice, good enough to sell*. An adjective phrase is a [phrase](#) whose [head](#) is an [adjective](#).

adverb. E.g. *quickly, fortunately, soon, almost, very*. Adverbs are often used as [modifiers](#) of a [verb](#) (hence the name *ad-verb*) to add more details to its meaning, such as its manner, time, or place (e.g. *She arrived quickly. She will leave soon*). In this use, they [function](#) as [adverbials](#).

Many adverbs are formed by adding *-ly* to an [adjective](#) (*quick-ly, fortunate-ly*) so these adverbs are easy to recognise, and help to identify others which may replace them. For instance, *often* and *almost* must be adverbs because of their similarities in both syntax and meaning to the more easily recognised adverbs *frequently* and *nearly*.

Verbs are not the only words to which adverbs may be added. They may also be used as [degree modifiers](#) with adjectives and other adverbs:

- adjectives (*nearly impossible, extremely good*)
- other adverbs (*almost impossibly difficult, She spoke quite clearly*).

In addition, adverbs occasionally even modify [determiners](#) or [prepositions](#) (*She ate almost every cake, The rug reached almost to the wall*). **adverb phrase.** E.g. *very carefully, so recently that I can still remember it*. An adverb phrase is a [phrase](#) whose [head](#) is an [adverb](#).

adverbial. In *Recently, I met my neighbour in the street*, both *recently* and *in the street* are adverbials -- parts of the [clause](#) which [modify](#) the [verb](#). Like the more general term *modifier*, the term *adverbial* is the name of a [grammatical function](#), not a [word class](#), though it is named after adverbs, one of the word classes that may be used as adverbials (e.g. *recently*). But adverbs are not the only possibilities, or even the most common. Other possibilities are a preposition phrase (*in her garden*), a [noun](#) or [noun phrase](#) (*I saw her this morning*) or a [subordinate clause](#) (*She was there when I arrived*). The term 'adverbial' is not usually applied to modifiers of other word classes; so *unexpectedly* is an adverbial in *She arrived unexpectedly*, but not in *She did unexpectedly well* (where it modifies *well*, not the verb *did*).

- Some adverbials apply to the meaning of the entire [clause](#) (*Fortunately, she was unharmed. She was actually joking. In fact, it only rained a little*).

adverbial clause. See [subordinate clause](#).

affirmative. A [clause](#) may be classified as either affirmative or negative; for example, *It is raining* and *Somebody called for you* are affirmative, but can be made negative by adding *not* or *nobody*: *It is not raining* and *Nobody called for you*. The term 'positive' is often used as a synonym of affirmative, and the contrast between affirmative (or positive) and negative is called 'polarity'.

affix, affixation. An affix is a [morpheme](#) which cannot itself be an entire word, and is always attached to a [base](#). An affix can be

- a prefix, added before the base (e.g. *intolerant*, *dislike*)
- a suffix, added after the base (e.g. *kindness*, *playing*).

It may be used to signal either [inflection](#) (e.g. *playing*) or [derivation](#) (e.g. *player*)

agent. *Agent* is the name of a [semantic role](#). If a verb [denotes](#) an action, the person or thing that carries out the action is the agent. The agent is the 'do-er' of the action. For instance, in *Mary caught the ball*, Mary (the person, not the word) is the agent, and similarly, the ball is called the '[patient](#)'. In a non-action clause such as *Mary was happy* or *Mary caught flu*, there is no agent, so the subject of a clause cannot be defined as the agent (or do-er or performer of the action, as it quite often was in older school textbooks). For the same reason, the optional *by* phrase in a [passive](#) clause should be called simply '*by* phrase' rather than 'agent phrase', and passives without a *by* phrase should be called 'short passives' rather than 'agentless passives'.

agree, agreement. In some cases a [verb](#) has different forms with different [subjects](#), so the verb and subject are said to 'agree'. In [Standard English](#), this happens with all [present-tense](#) verbs (except [modal auxiliaries](#)), which have *-s* when the subject is [singular](#) and [third person](#) but not otherwise:

She likes -- *they like* -- *I like*

John does -- *John and Mary do* -- *I do*

It also happens with the verb BE in the [past tense](#): *she was* -- *they were*.

Note that in English (unlike many other languages) singular [collective nouns](#) (eg *team*, *family*, *government*) can take a singular or plural verb form, according to whether the people concerned are considered as a group (singular) or as individuals (plural). For example: *The team (= it) is a big one.* *The team (= they) are all small.*

There are also a few cases where a [determiner](#) must agree with a [noun](#) according to whether it is singular or plural. For example:

this house *these houses*

Some languages have very rich and complex agreement systems; for example, in German [determiners](#) and [attributive adjectives](#) agree with the head [noun](#):

- *der junge Mann wohnt hier.* 'The young man lives here'
- *die jungen Männer wohnen hier.* 'The young men live here'.

alternative interrogative. See [clause type](#).

ambiguous, ambiguity. A [constituent](#) which has more than one possible interpretation is ambiguous. This sometimes arises from unclear grammatical relationships. For example, in the headline: *PENSIONER FIGHTS OFF MAN WITH GUN*, it is not specified whether the man or the pensioner had the gun. Both interpretations are possible, and either makes sense. Ambiguity is often a source of humour.

anaphora, anaphoric, anaphor. Anaphora is a [cohesive device](#) which links one [constituent](#) (the 'anaphor') to another, its [antecedent](#). For example, in *Jill hurt herself*, the [reflexive pronoun](#) *herself* relates anaphorically to *Jill* so *herself*

refers to the same person as *Jill*; more generally, in any sentence of the form *X hurt herself, herself* and *X* refer to the same person.

Similarly, the personal pronoun *she* relates anaphorically to *Emily* in *I saw Emily yesterday. She told me that she had changed jobs.* As this example shows, anaphora may link anaphors and antecedents that are in different sentences. This linkage always involves the meanings, and typically the anaphor and antecedent have the same referent, as in the above example. However anaphora may also relate the anaphor to something implicit in the antecedent, such as the time of the event concerned; for example, *then* links to the time of the party (implicit in the antecedent *had*) in *We had a lovely party with lots of fun and food. Then we all went to bed.* Another possibility is for the anaphor to share the same general category of meaning as its antecedent, rather than the individual referent; for example, the common noun *one* is interpreted as meaning 'newspaper' (rather than some particular newspaper) in *I read a French newspaper yesterday and a Spanish one today.*

Although anaphora generally works 'backwards', i.e. by linking back to an earlier word, it has a special case called '**cataphora**' in which the anaphor stands before the antecedent. For example, alongside *Alan found a marble in his pocket*, with anaphoric *his*, we also find *In his pocket, Alan found a marble*, where *his* refers to Alan. Most potentially anaphoric elements also allow '**exophora**', in which their referent is in the extra-linguistic situation (e.g. *Take a look at that, then!*)

Anaphora is possible not only for pronouns but also for members of other word classes. Words may be either inherently anaphoric, like pronouns, or anaphoric by ellipsis. Inherently anaphoric words include the following:

- adjectives, e.g. *I prefer the former alternative.*
- adverb, e.g. *Meanwhile, let's have a cup of tea.*
- common noun, e.g. *The big ones are nice and ripe.*
- verb, e.g. *She may do.*)

Anaphora is sometimes described in terms of one constituent 'referring' to another, but this is confusing given the established meaning of the term refer in which a word refers to a person or thing, not another word. (The term itself is simply the Greek equivalent of the Latin *referre*, where *ana-* and *re-* mean 'back' and *phora* and *ferre* mean 'carry' -- compare their English cognate *bear*.)

antecedent. Any anaphoric element has an antecedent, the constituent to which it is linked by anaphora. For example, in *I asked Mary to help me, but she wouldn't do it*, the words *she* and *it* relate anaphorically to their antecedents, *Mary* and *help me*; so *Mary* is the antecedent of *she*, and *help me* is the antecedent of *it*. Similarly, the antecedent of the understood subject in *to help me* is *Mary*, and that of a relative pronoun is the constituent (generally a noun) that the relative clause modifies; for example, in *people who live in London*, the antecedent of *who* is *people*.

antonyms, antonymy. Two words are antonyms if their meanings are opposites: *hot – cold; light – dark; light -- heavy.*

A word may have more than one word as an antonym: *cold -- hot/warm; big -- small/tiny/little*

apostrophe. An apostrophe is a punctuation mark -- a raised comma, as in *John's* -- used to indicate either omitted letters or a [genitive](#):

□ Omitted letters. We use an apostrophe for the omitted letter(s) when a verb is [contracted](#). For example:

I'm (I am)

who's (who is/has)

he'd (he had/would)

she'll (she will)

In contracted negative forms, *not* is contracted to *n't* and joined to the verb: *isn't*, *didn't*, *couldn't* etc. In some cases, the verb changes its form when combined with *n't*: *won't*, *shan't*, *don't*, *can't*.

In formal written style, it is more usual to use the full form.

There are a few other cases where an apostrophe is used to indicate letters that are in some sense 'omitted' in words other than verbs, eg *let's* (= let us), *o'clock* (= of the clock).

□ Genitive. We also use an apostrophe for the genitive form:

my mother's car

Joe and Fiona's house

James's ambition

a week's holiday

my parents' car

the children's clothes

Note that the genitive [pronouns](#) yours, his, hers, **ours**, theirs, and its are not written with an apostrophe.

apposition. When two words or phrases are in apposition to one another, they are simply put next to each other ('apposed') so that they can each contribute in different ways to defining the same [referent](#). For instance, in the sentence *Our friend Jane came in*, *Jane* is in apposition to *our friend* because they both refer to the same person by defining different characteristics -- her relation to us, and her name.

article. *A/an* and *the* are articles. *A* (*an* before a vowel sound) is the [indefinite](#) article; *the* is the definite article. Articles are a type of [determiner](#).

aspect. The difference between the [progressive](#) *I was playing football at five o'clock* and *I played football at five o'clock* is usually called 'aspect' rather than [tense](#) because it concerns the way in which the event is viewed rather than its position in time, before or after the present moment. The progressive serves primarily to present the situation as being in progress and limited in duration.

The classification of the perfect as a tense or an aspect is more complicated, as explained in the entry for '[perfect](#)'.

As explained under '[tense](#)', these two contrasts combine freely with the contrast of tense to define eight distinct 'tense-aspect' combinations.

attributive. See [adjective](#).

auxiliary verb. In *They were talking*, the [verb](#) *were* is called an 'auxiliary' verb. This traditional term applies to a very small number of verbs such as BE that can [license](#) ordinary verbs such as TALK., that indicate grammatical categories such

as [tense](#) or [voice](#), or express meanings such as [possibility and necessity](#), and that also have special [grammatical](#) characteristics which separate them from other verbs (called '**lexical verbs**'). These distinctive grammatical characteristics vary from language to language, and we list the English ones below.

English has three groups of auxiliaries:

1. BE and HAVE when used to form the [progressive](#) (*She was wondering*), [perfect](#) (*I have paid*) and [passives](#) (*We were misinformed*).
2. DO when combined with another verb in an interrogative (*Do you like it?*) or negative (*I don't like it*), or when contrasted with the negative (*I do like it*). Auxiliary DO is used only when no other auxiliary verb is available, so it generally does not combine with other auxiliaries.
3. [modal auxiliaries](#), which add meanings such as obligation and possibility (*You must leave now. She may phone*) or [time](#) (*She will phone*).

There are two main grammatical differences between these auxiliary verbs and all other verbs (including those like GET and KEEP, as in *We got talking* or *We kept talking*). Both of these differences have something to do with [polarity](#), the contrast between positive and negative.

- negation: They can be combined with *not* or *n't*, as in *They weren't talking* (but not: **They gotn't talking* or: **She likesn't to swim*)
- [Closed interrogatives](#): They allow [subject-auxiliary inversion](#), so they can be placed before their subject, as in *Can she swim?* (but not: **Got they talking?* or: *Likes she to swim?*)

These distinctive characteristics provide an easy and clear distinction between auxiliary verbs and lexical verbs such as GET that similarly license another verb as complement.

As explained in relation to [clauses](#), grammarians disagree about the structural relations between an auxiliary verb and the next verb. They also disagree about the relation between lexical verbs and [main verbs](#). For some, these two terms are interchangeable, but others distinguish them, so that a main verb may be a (non-lexical) auxiliary, as in *She is tall* or *Have you a moment?*

backshift. When *It's Tuesday today* is [reported](#) as *You said it was Tuesday today*, the change of [tense](#) from [present](#) to [past](#) is called 'backshift'. Notice how the past *was* no longer has its usual [deictic](#) meaning, because *It was Tuesday today* doesn't make sense. Similarly, a direct past tense is backshifted to a [past perfect](#): *He arrived last week* but *She said he had arrived the week before*. Backshift is found in some [subordinate clauses](#) that are subordinate to a [matrix clause](#) whose [verb](#) is in the past tense.

base. A word's base is the [morpheme](#), or combination of morphemes, to which [affixes](#) may have been added. For instance, in *friendly* and *friends*, the morpheme *friend* is the base, to which the affixes *-ly* and *-s* have been added.; but the word *friend* consists only of a base. Compound words such as *blackbird* are made up of two bases. A word's base is sometimes called its 'stem', and in schools, bases are often called 'root words'.

blend. A blend is a word [derived](#) from the start of one word and the end of another:
pictionary = *picture* + *dictionary*
smog = *smoke* + *fog*

motel = motor + hotel
brunch = breakfast + lunch

borrow, borrowing. The speakers of one language may ‘borrow’ words from another. For instance, the word *tsunami* is a borrowing (or loan word) from Japanese, meaning that English speakers use the word as if it was an ordinary English word, even if they know that it was originally Japanese. See also [etymology](#).

cardinal numeral. See [numeral](#).

case. In some languages, [nouns](#) and their [modifiers](#) have different [inflectional forms](#), called ‘cases’, which reflect their grammatical [function](#) as [subject](#), [object](#) and so on. English used to have a full ‘case system’, and German still has one which distinguishes four cases illustrated here for the [noun phrases](#) meaning ‘the old man’ and the plural ‘the old men’:

	singular	plural
nominative	<i>der alte Mann</i>	<i>die alten Männer</i>
accusative	<i>den alten Mann</i>	<i>die alten Männer</i>
dative	<i>dem alten Mann(e)</i>	<i>den alten Männern</i>
genitive	<i>des alten Mannes</i>	<i>der alten Männer</i>

Compared with English, it is striking how tightly integrated the inflection markers of case are with those of [number](#) (and [gender](#), not shown here), and how these markers are distributed throughout the noun phrase.

In a typical case language such as German, a noun or noun phrase's case is determined by its grammatical function:

- subjects are '**nominative**' (e.g. *Der alte Mann schläft*. 'The old man is sleeping')
- direct objects are '**accusative**' (e.g. *Ich kenne den alten Mann*. 'I know the old man')
- indirect objects are '**dative**' (e.g. *Ich gab dem alten Mann ein Geschenk*. 'I gave the old man a present.')
- modifiers of a noun are '**genitive**' (e.g. *Ich kenne den Sohn des alten Mannes*. 'I know the son of the old man.')

In other words, the rules of German require every subject to be nominative, every direct object to be accusative, and so on.

English is clearly very different from German with respect to case – most obviously, but certainly not only, in that the nominative and accusative forms apply only to a handful of pronouns and that there is no dative case at all. Because the differences are so great, some grammarians take the view that the category of case does not apply to English at all. Nevertheless, the traditional terms ‘nominative’, ‘accusative’ and ‘genitive’ are widely used in grammars of English, where the personal pronouns and WHO have four inflectional forms:

nominative	<i>I</i>	<i>he</i>	<i>she</i>	<i>it</i>	<i>we</i>	<i>you</i>	<i>they</i>	<i>who</i>
accusative	<i>me</i>	<i>him</i>	<i>her</i>	<i>it</i>	<i>us</i>	<i>you</i>	<i>them</i>	<i>who/ whom</i>
genitive: dependent	<i>my</i>	<i>his</i>	<i>her</i>	<i>its</i>	<i>our</i>	<i>your</i>	<i>their</i>	<i>whose</i>
independent	<i>mine</i>	<i>his</i>	<i>hers</i>	<i>its</i>	<i>ours</i>	<i>yours</i>	<i>theirs</i>	<i>whose</i>

. **cataphora.** See [anaphora](#).

class. See [function](#), [word class](#).

clause. A clause is typically a [phrase](#) headed by a [verb](#), such as *She came in* or *The dog ate my homework*. Clauses are particularly important in grammar because typical examples (such as these) are potential [sentences](#) -- i.e. they are [grammatically](#) complete. These are called '[main clauses](#)' in contrast with '[subordinate clauses](#)' which are grammatically [subordinate](#) and are often marked as such, as in *Mary read a book while Jane wrote a letter*, where *while* marks *while Jane wrote a letter* as subordinate. Another marker of subordination is [finiteness](#), because only finite clauses can be main clauses, so to make any other kind of clause into a main clause it must be made finite. For instance, the first clause in *Having no money left they slept in the park* would need to be changed to a finite clause such as *They had no money left*.

The notion of 'clause' is also central to grammar because some of the most important classifications apply to clauses:

- As mentioned above, clauses may be classified as main clauses or subordinate clauses and as finite or not.
- They may be classified in terms of [clause types](#) such as 'declarative' and 'interrogative' (e.g. *Mary read a book* versus *Did Mary read a book?*).

Moreover, some of the most important syntactic [functions](#) are functions within [clause structure](#). (though, depending on the preferred analysis, some of these functions may be found within clause-parts rather than clauses themselves).

- [subject](#) (e.g. *Mary read a book*)
- [object](#) (e.g. *Mary read a book*)
- [subject complement](#) (e.g. *Mary seemed angry*)
- [adverbial](#) (e.g. *Mary actually read a book in bed*)

The [word-order](#) rules that apply to these functions are one of the most salient characteristics of any language; for instance, English is commonly described as an 'SVO' language (where S and O stand for 'subject' and 'object', and V for the clause's verb or verbs), meaning that the normal position of the subject is before the verb(s) whereas other parts of the clause, including objects, normally follow.

However, in spite of its central role in grammar, the notion 'clause' is problematic in relation to other grammatical concepts:

- [Phrase](#): In an example like *Mary read a book*, a clause can technically also be called a [phrase](#) whose head is a [verb](#), so (matching the terminology of 'noun phrase', 'preposition phrase' and so on) we might expect to call it a 'verb phrase'. However, this glossary avoids using this term because:
 - the term *clause* is too ancient and well established,

- *verb phrase* has too many different meanings (illustrated below).
- a clause may consist of nothing but the verb (as in *Stop!* or *It stopped raining*) so it does not technically count as a phrase.
- in traditional school grammar, clauses had to be finite, while expressions like *Mary borrowing my car* were merely 'phrases' - a distinction rejected by most modern grammarians.
- **Sentence:** In a single-clause sentence (such as *Mary read a book.* or *What time is it?*) the clause and the sentence are simply different descriptions of the same thing (much as a hut might be described either as a room or as a building).
- **Minor sentence.** If a clause is a potential sentence, then minor sentences must also be 'minor clauses'; but minor clauses break the usual rules for main clauses (e.g. *Not to worry. Not that I mind.*) and may even have no verb at all (e.g. *How about a drink?*).

clause structure. The [structure](#) of a clause is also a matter of major disagreements among grammarians. The main issue is whether there are intermediate structures between the clause and its verb or verbs. Consider the example *Mary was reading a book*, containing the [auxiliary verb](#) *was* and the [lexical verb](#) *reading* here are some alternative analyses that are each supported by a significant number of grammarians:

1. *Mary* + [*was reading a book*]: [subject](#) + [predicate](#) (sometimes called 'verb phrase')
2. *Mary* + [*was reading*] + *a book*: subject + [verbal group](#) (or 'verb phrase') + [object](#)
3. *Mary* + *was* + [*reading a book*]: subject + verb + subordinate clause (or 'verb phrase').

This glossary assumes analysis 2 in some contexts, and 3 in others:

- analysis 2 when discussing structure, e.g. the typical order of elements (SVO) in a clause.
- analysis 3 when discussing [licensing](#), e.g. the licensing relation between a verb and its complements (where *reading* licenses *a book*, but *was* is irrelevant). (Compare the similar position regarding [functions](#).)

clause type. *Clause type* is the technical term used for the following grammatical classification of [clauses](#):

- **declarative:** You are being tactful.
- **interrogative:** further subdivided into:
 - **closed interrogative:**
 - **yes/no interrogative:** *Are you being tactful?*
 - **alternative interrogative:** *Are you being tactful or just stupid?*
 - **open interrogative (or wh-interrogative):** *Why are you being tactful? Who came?*
- **imperative:** Be tactful. Let's be tactful!
- **exclamative:** How tactful you are being!

(A particularly important kind of interrogative in speech is the [interrogative tag](#), as in *This is yours, isn't it?*)

All but imperatives can also occur, usually with some difference in form, as [subordinate clauses](#):

- declarative: She told me that you are tactful.
- interrogative: She's not sure why you are tactful.
- exclamative: She remarked how tactful you are.

We use each clause type for one characteristic [speech act](#).

- declarative: for making a statement
- interrogative: for asking a question
- imperative: for issuing a directive (request, order, instruction, etc.)
- exclamative: for making an exclamatory statement.

But we also use them for many other speech acts such as invitations, suggestions, promises and threats. Similarly, the subtypes of interrogative clause typically ask for different kinds of answer (multiple choice for 'closed' and free choice for 'open'), but other possibilities exist (e.g. *which of the twins came?* limits a potentially free choice to just two possibilities).

Grammatically, the types are distinguished by their initial [structure](#):

1. whether or not they have a [subject](#). In imperatives, the subject is normally omitted but understood as 'you' (*Come here!*) but may be overt (*You come here!*). Another kind of imperative uses *Let's*, with the subject understood as 'we' (*Let's go!*).
2. [word order](#): normal or [subject-auxiliary inversion](#)
3. the [inflection](#) of the [verb](#)
4. the presence of a special word at the beginning of the clause.

These differences are summarised in the tables, starting with main clauses:

	Imperative	Declarative	Interrogative	Exclamative
1	optional subject	subject	subject	subject
2	---	normal order	subject-auxiliary inversion (or interrogative pronoun as subject)	normal order
3	base form	tensed	tensed	tensed
4	nothing	nothing	nothing or interrogative word	<i>what</i> or <i>how</i>

For subordinate clauses, the structures are mostly the same, so the next table shows only the points of difference:

	Declarative	Interrogative
2		normal order
4	nothing or <i>that</i>	<i>if/whether</i> or interrogative word

Because a sentence often consists of a single clause, the grammatical categories are often called 'sentence types', but *clause type* is the appropriate term because a sentence can consist of a combination of clauses of different types:

- That book is mine, but whose is this one?* (declarative + interrogative)
- It's cold outside, so do come in!* (declarative + imperative)
- I'm your friend, aren't I?* (declarative + interrogative tag)

cleft clause. An example such as *It was Mary that I visited* is called a 'cleft clause' because it is the result of 'cleaving' (splitting) a basic clause (*I visited Mary*) into two parts and then rejoining these parts with the help of the verb *be*. One part (*Mary*) is foregrounded while the other part is backgrounded as a [relative clause](#) (*that I visited*). There are two kinds of cleft clause:

□ In an '**it-cleft**' such as the first example, the [subject](#) is the [pronoun](#) *it* and the backgrounded relative clause is put at the end: *It + was + this book + that I bought*.

□ In a '**wh-cleft**' (or 'pseudo-cleft') the backgrounded part is a free relative clause, usually introduced by *what*, which is an ordinary [noun phrase](#); so *be* simply links this phrase with the foregrounded element in either order: *What I bought + was + this book* or: *This book + was + what I bought*.

Cleft clauses are sometimes called 'cleft sentences', but they need not be complete sentences because they can be combined with other clauses: *It was Mary that I visited, but I didn't stay long*.

clipping. One kind of [abbreviation](#) is produced by 'clipping' off one end of a word such as *examination* (to produce *exam*) or *telephone* (to produce *phone*).

cognate. See [etymology](#).

coherent, coherence. An effective [text](#) needs to be 'coherent' and 'cohesive'. The term *coherence* refers to the underlying logic and consistency of a text. The ideas expressed should be relevant to one another so that the reader can follow the meaning. The term *cohesion* refers to the grammatical features in a text which enable the parts to fit together (see [cohesive devices](#)). One way of creating cohesion is the use of [anaphora](#): *Emily sat down and turned on the television. Just then, she heard a strange noise.* The phrase *just then* relates these events in time, and *she* relates Emily and the [referent](#) of *she*.

cohesive, cohesion. See [coherent](#)

cohesive device. Cohesive devices are words or other expressions that contribute to coherence. It could be argued that every word makes some contribution -- e.g. the use of *contribution* in the previous sentence links back to *contribute* in the first sentence -- but some words are strongly dedicated to this role. Such words show one or more of the following characteristics:

- [anaphora](#), e.g. *So she did it*.
- [definiteness](#), e.g. *The girl liked the boy*.
- repetition, e.g. *It's his only wish, his only ambition, the only plan he pursues*
- lexical cohesion, e.g. *She won easily. Victory was certain after the first five minutes*.

Most word classes include some words which are cohesive, but some [determiners](#) and [pronouns](#) are especially important for building cohesion because they link [anaphorically](#) to earlier words. Some [coordinators](#), [subordinators](#) and [adverbs](#) also make relations clear, as do some [phrases](#). Such words and phrases can be classified roughly by their meaning:

- addition: *and, also, furthermore, moreover*
- alternation: *or, alternatively*
- opposition: *but, however, nevertheless, on the other hand*

- reinforcing: *besides, anyway, after all*
- explaining: *for example, in other words, that is to say*
- listing: *first(ly), first of all, finally*
- result: *therefore, consequently, as a result*
- time: *just then, meanwhile, later*

Another kind of cohesive device is [ellipsis](#), as in *Fred's story is more interesting than Bill's*, where *Bill's* means *Bill's story*.

collective noun. A collective [noun](#) such as TEAM or CROWD names a group of individuals which, in some sense, constitutes a single unit. English (especially British English), unlike some other languages, allows a [singular](#) collective noun to be treated as either singular or [plural](#) for purposes of [agreement](#), depending on the sense. For example, *The other team is more famous than ours.* contrasts with: *The other team are all taller than us.* And plural agreement is the only possibility for a few collective nouns such as *staff* and *police* (e.g. *The police are ..* but not **The police is ...*).

collocation. A collocation is a pair (or larger group) of words that tend strongly to occur together, such as *white wine, black coffee, dead easy*.

comma. See [punctuation](#).

comma splice. A comma splice is a pair of syntactically unrelated [sentences](#) punctuated, by a linking comma, as though they were a single sentence. For example: *We caught our breath, something terrible had happened.* This would be better punctuated as two separate sentences: *We caught our breath. Something terrible had happened.* Alternatively, the comma could be replaced by a colon (*We caught our breath: something terrible had happened*) or the wording could be changed to allow the comma (*We caught our breath, for something terrible had happened.*)

command. See [speech act](#).

common noun. A common noun is a [noun](#) such as *boy, book* or *beauty* that can combine freely with:

- a [specifier](#) such as *the, a, some* or *my*
- a modifying adjective as in *little boy* or *great beauty*.

Common nouns are also either singular or [plural](#) (e.g. *boy/boys, mouse/mice*), and either [count](#) or non-count (e.g. *thing, stuff*). Contrast: [proper noun](#) and [pronoun](#).

comparative. See [grade](#).

comparative clause. See [subordinate clause](#).

complement. Any [constituent](#) which a [lexeme licenses](#) is called its 'complement' (an ancient term alluding to the idea that a word's grammar is not 'complete' without its complements). The term *complement* is the name of a grammatical [function](#), contrasting with '[subject](#)' and '[modifier](#)'. A word's complements are therefore the dependents that it 'takes' or 'can take', as when a [transitive](#) verb is said to 'take' an

object or the verb DEPEND 'takes' *on*, whether these dependents are obligatory or optional. In contrast, a dependent which can occur optionally with any word with a suitable meaning and word class is not a complement but a modifier; so in *We ate a pizza in the kitchen*, *a pizza* is a complement of *ate* while *in the kitchen* is a modifier.

Traditional grammar has no general term for complements in this sense, but it does recognise three particular kinds of complement:

- **object** (direct or indirect, e.g. *She kept pigeons*, *She gave him a present*)
- subject complement (e.g. *She kept quiet*)
- object complement. (e.g. *She kept the milk cool*, where *the milk* is a direct object)

Modern grammars recognise other kinds exemplified by the underlined constituents in the following:

- *I'm waiting for some peace and quiet*
- *I objected that there had been insufficient discussion*
- *I hope to meet them in Bonn*
- *I began feeling giddy*
- *I helped wash up*.

Such cases can generally be analysed satisfactorily simply as 'complements'.

It is not only verbs that can have complements. Even in traditional grammar, prepositions also have 'objects' (e.g. *in London*) and in modern grammars complements are found with adjectives (e.g. *fond of ice-cream*) and with nouns (e.g. *his reliance on excuses*).

Many verbs license more than one kind of complement or various combinations of complements. Here, for example, is just a sample of those licensed by the verb KEEP:

- *The milk will keep better in the fridge* (no complement)
- *He keeps pigeons* (direct object)
- *I've kept you a seat* (indirect object + direct object)
- *I'll keep quiet* (subject complement)
- *You must keep it warm* (direct object + object complement)
- *I keep losing my keys* (present-participial clause)
- *He kept on interrupting me* (on + present-participial clause)
- *I kept them waiting* (direct object + present-participial clause)
- *You are keeping me from my work* (direct object + *from* phrase)
- *My income doesn't keep up with inflation* (*up* + *with* phrase)

The distinction between complements and modifiers is important for understanding punctuation, because a word is normally not separated by punctuation from its complements but may more easily be separated from its modifiers:

- *We enjoyed yesterday afternoon*. [not: **We enjoyed, yesterday afternoon*] -- *yesterday afternoon* is a complement (more precisely, the object of *enjoyed*)
- *We met yesterday afternoon*. [or: *We met, yesterday afternoon*] -- *yesterday afternoon* is a modifier.

complex sentence. School grammar sometimes distinguishes three or four kinds of sentence: simple, complex, compound and compound-complex:

- A **simple** sentence consists of a single clause (e.g. *It was raining*.)
- A **compound** sentence consists of two or more coordinated clauses (e.g. *It was raining but the sun was shining*.)

- A **complex** sentence consists of a [main clause](#) with one or more [subordinate clauses](#) (e.g. *If it rains, we'll get wet.*)

A compound-complex sentence consists of a combination of coordinated and subordinated clauses (e.g. *If we don't take an umbrella and it rains, we'll get wet.*)

However, this classification is misleading because 'simple' sentences can be complicated and 'complex' sentences can be very straightforward (e.g. *I think you're wrong.*) A simpler classification contrasting '**single-clause sentences**' with '**multi-clause sentences**' may sometimes be helpful (provided that the uncertainties about [clause structure](#) can be resolved).

compound sentence. See [complex sentence](#). **compound tense.** See [tense](#).

compound word, compounding. A compound (or compound word) is a word made up of two [base morphemes](#), e.g. *football, headrest, broomstick, blow-dry, bone-dry*. Compounding is a branch of lexical [morphology](#), and relates lexemes in much the same way as [derivation](#), except that the latter only involves a single base morpheme.

concrete noun. See [abstract noun](#).

conditional clause. Conditional clauses are [subordinate clauses](#) typically introduced by the [subordinator](#) *if* and normally functioning as [adverbial](#) in the [matrix clause](#), as in *I will help you if you pay me*. The subordinate clause expresses a condition under which the rest of the matrix clause is true: it gives a condition under which I will help you. Other subordinators used in conditionals are *unless, providing, provided, in case* and *as long as*.

There are two main types of conditional construction, 'open' and 'remote' (also called 'real' and 'unreal'). Both can be used for conditions relating to future, present or past time:

	open	remote
future	<i>If it <u>rains</u> tomorrow we <u>will</u> postpone the match.</i>	<i>If it <u>rained</u> tomorrow we <u>would</u> postpone the match.</i>
present	<i>If he <u>is</u> still here now, he <u>will</u> be in his office.</i>	<i>If he <u>were/was</u> still here now, he <u>would</u> be in his office.</i>
past	<i>If he <u>bought</u> it for that price he <u>got</u> a bargain.</i>	<i>If he <u>had bought</u> it for that price he <u>would have got</u> a bargain.</i>

□ The open construction presents the fulfilment of the condition as quite possible, or even certain. The remote construction presents the fulfilment of the condition as a relatively remote possibility, or even impossible. Grammatically, open conditionals are the default type, with remote conditionals marked by two distinctive properties: The subordinate clause contains a [past tense](#) form or [subjunctive](#) *were*.

□ The matrix clause always contains a [modal auxiliary](#) – usually *would*, but *should, could, might* and, for some speakers, *may* are also possible.

Three of these six possibilities are often named and taught to learners of English as a foreign language as the 'first' (open future), 'second' (remote future) and 'third' (remote past) conditionals.

Some languages provide a special 'conditional' form of the verb meaning 'would ...' (e.g. French *chanterait*, 'would sing'), but it is unhelpful to extend this usage to the English combination *would* + verb.

conjunction. E.g. *and, or, although, if*. 'Conjunction' is one of the traditional [parts of speech](#) covering two subclasses, coordinating conjunctions and subordinating conjunctions. But modern grammars commonly treat these as distinct primary word classes (for which the obvious names are '[coordinators](#)' and '[subordinators](#)'), because they follow such different rules.

connective. 'Connective' is an informal name once used in schools for [cohesive devices](#) which serve to connect the ideas expressed in different clauses. The term *cohesive device* is preferable because it does not suggest a unified word class such as 'noun'.

connotation. See [denotation](#).

constituent, constituent structure. A constituent is a word or sequence of words that has a [function](#) in a larger [grammatical](#) unit. For instance, in one of the competing analyses of [clause structure](#), *His sister married a much older man* the has three 'immediate' constituents:

- the [noun phrase](#) *his sister* functioning as [subject](#);
- the [verb](#) *married* functioning as [head](#);
- *a much older man* functioning as [object](#).

These constituents in turn have their own immediate constituents:

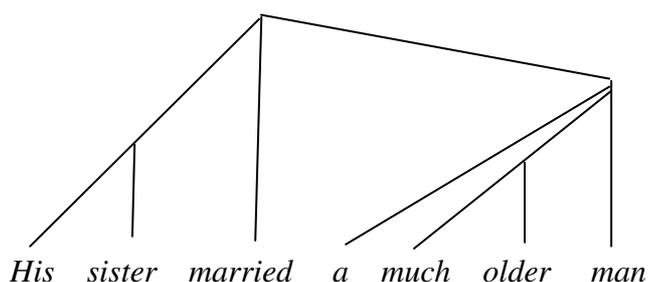
- *His sister* has two constituents, the [specifier](#) *his* and the head *sister*;
- *a much older man* has three constituents, the specifier *a*, the [modifier](#) *much older*, and the head *man*.

Finally, *much older* has two constituents, the modifier *much* and the head *older*.

Such an analysis of a sentence from the top down yields what is called a **constituent structure**, which can be represented diagrammatically in various ways. One diagram system uses brackets:

[[His sister] married [a [much older] man]]

Another uses 'tree structures' in which each node of the tree (where two branches meet) stands for one constituent. Many such diagramming systems exist; for instance, in one system heads have a vertical link whereas their dependents have slanting links, as in the diagram below.



This gives the full set of constituents in the sentence: these are the units that have to be described in terms of syntactic functions and classes. By contrast, there is nothing to be said about the sequence *sister married*: this is not a constituent. The more specific term 'immediate constituent' is often used when we are concerned with the construction in which the constituent has a function: *much older*, for example, is one of the twelve constituents of the sentence, but one of only three immediate constituents of the noun phrase *a much older man*.

The constituents in our example are all words or [phrases](#). A [clause](#) can be a constituent provided it is not co-extensive with the whole sentence: in *The man who came to dinner stole the silver*, for example, the underlined subordinate clause is a constituent (it is modifier within the subject noun phrase) but the [main clause](#) which forms the whole sentence is not a constituent, not part of some larger construction. In addition, [coordinations](#) are constituents (again excluding a coordination of clauses that forms the whole sentence). Thus in *I have been talking to [the boss and her husband]* the bracketed coordination is a constituent functioning as [object](#) within the underlined [preposition phrase](#).

content clause. See [subordinate clause](#).

continuous. See [progressive](#).

contract, contraction. The form *I'm* is a contracted form, or contraction, of *I am*.

This type of [abbreviation](#) by [elision](#) is common in combinations of [subject](#) + [auxiliary verb](#), and of auxiliary verb + *not* (e.g. *can't*, *won't*, *hasn't*).

Contractions of this kind are typical of informal speech and writing, and are reflected in spelling by the use of [apostrophes](#).

convert, conversion. Conversion is a kind of [derivation](#) in which the derived [lexeme](#) has exactly the same [base form](#) but belongs to a different [word class](#). For example, the [verb](#) WALK (as in *They walk fast*) has been 'converted' into the [noun](#) WALK, as in *They had a nice walk*. Conversely, the noun WEED has been converted into a verb (*We weeded the garden.*). Conversion is still a particularly important process in English for creating new vocabulary (e.g. *I'll text you. We'll action it later. That was very fun. Where's the download?*).

coordinate, coordinator, coordination. If words or [phrases](#) are coordinated, they are in a grammatically equal relation which is typically signalled by means of a [coordinator](#) such as *and*, *or*, *but*. (Contrast [subordination](#).) The forms linked in this way may be of any length, from single words to complete [clauses](#):

I bought the apples and bananas.

I bought some apples but they weren't ripe.

In these examples the underlining shows the units that are coordinated, sometimes called '**coordinates**'; the sequence containing all the coordinates is called '**a coordination**'. The coordinates need not be complete phrases; for example, they often consist of a whole clause minus its first few parts:

I have bought some apples and taken them home.

I went to a concert on Saturday and a play on Sunday. Another source of freedom is that a coordinate may itself contain coordinated elements:

I bought some apples and took them home but I forgot the potatoes.

Coordination is a matter of [grammar](#), not meaning, because the linked elements need not have equal status in meaning. For example, in the coordinated pair *She worked all night and felt terrible next day*, the feeling is a consequence of the working, so the meanings are not equal.

The grammatical equality of coordination can be seen in two ways:

□ The coordinates can share some element outside both, as in *She speaks French and writes Spanish*, where *speaks French* and *writes Spanish* have the same [subject](#) *she*, so that the example is equivalent to *She speaks French and she writes Spanish*. This is not possible in subordination; for example, *She speaks French whereas she writes Spanish* does not allow *she* to be shared, so we cannot say: **She speaks French whereas _ writes Spanish*.

□ The coordinator belongs to the entire coordination rather than to one of the coordinates, so its position is fixed in relation to the whole structure: either between every pair of coordinates (e.g. *apples and oranges and pears*) or just before the last one, as in: *apples, oranges and pears*). It may be paired with an earlier '**correlative**' coordinator just before the first coordinate (e.g. *She both speaks Spanish and writes it*). In contrast, a subordinator clearly belongs to the subordinate clause, so it moves around with this. For instance, starting with *We got wet because it rained* we can move the subordinate clause, including *because*, by [fronting](#) it to give *Because it rained, we got wet*. This is impossible with coordination (as shown by the [ungrammaticality](#) of **And we got wet, it rained*, based on *It rained and we got wet*.)

By these criteria, the coordinators of English are:

- *(both ...)* *and*: *She both speaks French and writes Spanish*.
- *(either ...)* *or*: *She either speaks French or writes Spanish*.
- *neither ... nor*: *She neither speaks French nor writes Spanish*. (contrast the adverb *nor*: *...and nor does he ...*)
- *but*: *She speaks French but writes Spanish*. (contrast the preposition *but*: *She drinks nothing but tea*)

These are the most important coordinators in English, but there are a few others which are either much less common, or less clear examples because they can be combined with *and*:

- *then*: *She first spoke French then wrote Spanish*. (or: *... and then ...*)
- *yet*: *She speaks French yet writes Spanish*. (or: *... and yet ...*)

Occasionally, the coordinator is omitted: *He was [tired, hungry, bad-tempered]*.

Coordinations can occur at almost any place in the structure of sentences. In [noun-phrase](#) structure, for example, they can occur as:

- [specifier](#): *[some or all] copies*; *[Sam's and my] suggestions*
- pre-head [modifier](#): *an [original but somewhat implausible] idea*
- [head](#): *my [mother and father]*
- post-head modifier: *students [who are very bright or who have wealthy parents]*
- [complements](#): *the revelation [that he was a pedophile and that he had only just been released from prison]*.

copula. When the [verb](#) BE has a subject [complement](#) (e.g. *She is clever, Jane is a linguist*, it is commonly called 'the copula'. See also [linking verb](#).

corpus. A structured collection of extended examples of written or spoken English is called a 'corpus' (Latin 'body'; plural: corpora). For example, the British National Corpus includes 100 million words of recorded spoken and written [texts](#). Most corpora are stored on computer.

correct, correctness. See [descriptive grammar](#).

correlative coordinator. See [coordination](#).

count noun. Words such as PEBBLE and PATIENT are count [nouns](#), in contrast with **non-count nouns** (sometimes called '**mass nouns**') such as GRAVEL and PATIENCE. As the terms suggest, count nouns can combine with the [numerals](#) *one, two, three*, etc., whereas non-count nouns cannot: *one pebble, two pebbles, one patient, fifteen patients* but not **one gravel, *two gravels, *one patience, *fifteen patiences*. Count nouns thus always have an inflectional contrast between [singular](#) and [plural](#), whereas non-count nouns do not. The great majority of non-count nouns have only a singular form, but there are some that have only a plural form (e.g. *scissors, dregs, remains*). A further difference is that count, but not non-count, common nouns have to be combined with a [specifier](#).

We signal this contrast every time we choose some of the most common [indefinite determiners](#) such as *a* or *some*; for example, we say *a pebble* or *a coin*, but *some grit* and *some money*. Similarly, we use *another, each, every, either, neither* with count nouns, and *much, enough, sufficient* with non-count.

This contrast between individuals and material, or between 'things' and 'stuff', is an important grammatical resource as many noun lexemes can be used in either way, with correspondingly different interpretations; for example, we can distinguish a substance such as chocolate from particular portions or types of it, as in *some chocolate* compared with *a chocolate*.

dangling participle. See [understood subject](#)

dative. See [case](#).

declarative. See [clause type](#).

defining. See [relative clause](#).

definite. Definiteness primarily concerns the referent of a [noun](#) or noun [phrase](#) though it can be extended as explained below. For example, *the book* is definite while *a book* is **indefinite** because they give the [addressee](#) different information about the book in question. The definite *the book* indicates that the book is assumed to be uniquely identifiable by the addressee, whereas *a book* indicates that it is not, so we use *a book* when referring to a book for the first time, and *the book* in subsequent mentions, as in *I bought a book and a newspaper, and read the book on the train*. Uniqueness reflects not only our knowledge of the preceding context (as in the previous example), but also our general knowledge; for example, we would use definite *the father of my wife* on the assumption that people have just one father, but indefinite *a friend of my wife* because they normally have more than one friend; and we would use *the boss* when the addressee knows which individual we are referring to (e.g. *So what did you tell*

the boss?) but not otherwise (e.g. *Sally's got a new boss*). In narrative, it is normal to use an indefinite when first introducing a character, replaced in later mentions by a definite: *Once upon a time there was a king who had a horse. The king was very proud of the horse. ...* Definiteness applies in the same way to **plurals**: *We met some nice people on holiday. The people we met on holiday were from Scotland.*

As far as grammatical structures are concerned, indefinite is the default, so any noun or noun phrase is indefinite unless it is marked as definite in one of the following ways:

- **proper nouns** without a **specifier** (e.g. *I met John* assumes a contextually unique and identifiable 'John'; contrast *He's a real Rembrandt*)
- some **specifiers**:
 - the '**definite article**' determiner *the*
 - demonstrative determiners: *this/these, that/those*
 - genitives (e.g. *my, John's*)
- some **pronouns**:
 - personal pronouns
 - demonstrative pronouns

definite article. See [article](#)

degree. See [grade](#).

degree modifier. [Adjectives](#) and [adverbs](#) that can vary for [grade](#) (also known as 'degree'), may be [modified](#) by adverbs such as *very, too, so* and *rather*, or by nouns or noun phrases such as *a bit* or *two inches*, which are therefore called 'degree modifiers'. Most potential degree modifiers of adjectives and adverbs can also function as [adverbials](#), modifying a [verb](#):

- *rather big/quickly/enjoy*
- *a bit bigger/sooner, enjoy it a bit.*

deixis, deictic. Words such as *me, you, here* and *now* have a special kind of meaning called 'deictic' (derived from a Greek word meaning 'pointing'), which is based on the immediate context consisting of the speaker or writer (*me*), the [addressee](#) (*you*), and the time and place (*here, now*). This means that we cannot understand who or what such words are [referring](#) to (e.g. in *I want to speak to you here and now.*) unless we know the context in which they are uttered or written – who is speaking, who they are speaking to, and when and where they are speaking. Similarly, the [tense](#) of a verb is typically deictic since it locates a situation in relation to the time of speaking or writing. See also [pronoun](#).

demonstrative. The [determiners](#) and [pronouns](#) *this/these* and *that/those*, which contrast 'relatively near' and 'relatively far' meanings, are called 'demonstrative'. The distance involved may be purely spatial, or it may be more abstract, such as position in a text, e.g. *this idea* referring to an idea suggested in the immediately preceding text.

denotation. The denotation of a word is its basic meaning as given in a dictionary; for example, the denotation of *book* is the general class of things that we call 'books' (defined in terms of paper, words or pictures, reading and writing, pages

and so on). In contrast, the word's '**connotation**' includes any additional values and associations the thing concerned may have for speakers, such as being exciting or boring; and its [referent](#) is the particular book referred to on a particular occasion.

dependent, dependency. See [subordination](#).

derive, derivation. Derivation deals with one of the ways in which [morphology](#) can change words, and contrasts with both [compounding](#) and [inflection](#). For instance, from *friend* we can derive *friend-ly*; from *friendly*, *un-friendly*; and from *unfriendly*, *unfriendly-ness*. Each of these examples is a different [lexeme](#). In contrast, inflection changes the shape of a word to mark a grammatical feature, as in *friend* -- *friend-s* (i.e. singular versus [plural](#)), but without changing it into a different lexeme. In English, words are derived by [affixation](#) (*friend-ly*), or [conversion](#) (verb *walk* → noun *walk*, as in *have a walk*), but we also use other more marginal changes such as [blending](#) (*smog*), [abbreviation](#) (*Co.*, *app*) and acronym formation (*AIDS*).

It is better to reserve the term *derivation* for relations between words within one language and at one time, in contrast with [etymology](#), which relates a word to its historical origins in the same language or a different one.

descriptive. [Grammar](#) and vocabulary may be studied in two ways:

□ '**Descriptive**' analysis describes (and tries to understand) grammar or vocabulary as it actually is, in the usage of native speakers. Descriptive methods apply equally to [Standard](#) and non-Standard English, and indeed to any language, whether or not it has a 'standard' form; and because different varieties have different rules, descriptive analysis recognises and describes variation. For instance, for a descriptive grammar, *ain't* is not allowed in Standard English but is allowed in most non-Standard varieties. Where usage is divided or uncertain, descriptive analysis records the alternatives without making judgement.

Most comprehensive grammars and dictionaries are descriptive, and are based on careful study of the actual usage of expert native speakers and writers. These descriptions provide guidance, mediated by textbooks and style guides, for non-experts such as second-language learners or native speakers still developing mature competence as writers or speakers. Language description can even underpin small-scale language reform aimed at improved communication such as the present glossary of recommended grammatical terminology.

In contrast, '**Prescriptive**' analysis does not describe usage, but tries to change it by 'prescribing' or recommending some forms as absolutely 'correct' and 'proscribing' others as absolutely 'incorrect' or 'wrong', or as 'errors'. In principle, this could include harmless language reform, but in practice, the term as used by linguists is pejorative. For most linguists, a rule is prescriptive if it rejects a form as incorrect under all circumstances even when it is actually widely used; so the main objection to such rules is that they ignore variation. Proscriptions are typically based on spurious arguments such as logic (Don't use [negative concord](#)), the grammar of other languages (Don't [split infinitives](#)), unnecessary avoidance of ambiguities (Don't use [dangling participles](#)) or standardness (Don't use *ain't*). At one time, prescription dominated the teaching of grammar, where it often resulted in a list of 'common errors' which children

learned to avoid; but (partly under the influence of linguistics) this is much less so now.

determiner. E.g. *the, a, this, any, my*. A determiner stands before a [noun](#) and any words that [modify](#) the noun, and has the [function 'specifier'](#) in the [noun phrase](#). Determiners are said to 'determine' the meaning of the noun, rather than to 'modify' it, because they carry special types of meaning such as [definiteness](#), [number](#) and [countability](#).

Determiners include:

- [articles](#): *a/an, the*
- [demonstratives](#): *this/that, these/those*
- [quantifiers](#): *some, any, no, every, each, either, neither*; and (for some grammarians) *many, much, few, little, enough, all, both*
- some [interrogative words](#): *which (which car?), what (what size?), whose (whose coat?)*
- the [relative](#) *whose* (e.g. *the person whose name was on the door*) and *which (by which time)*
- the singular numeral *one*

Some grammarians also classify as determiners plural [numerals](#) although they never combine with singular count nouns like *boy*, and some can combine freely with other determiners (e.g. *his three cats, these many years*).

Most words used as determiners can also be [pronouns](#). These include:

- the [demonstratives](#): *I bought this*.
- [question words](#): *Which did you buy?*
- most of the [quantifiers](#): *I bought some*.

When they are pronouns, these words are not followed by a noun, although their meaning may include an understood noun which is provided by the context:

I've got some books. This (i.e. this book) is for you.

dialect. See [variety](#).

direct object. See [object](#).

direct speech. There are two ways of reporting what somebody says: direct speech and indirect speech.

In direct speech, we use the speaker's original words (as in a speech bubble). In a written [text](#), [speech marks](#) ('...' or "...") – also called 'inverted commas' or 'quotes') mark the beginning and end of direct speech:

Helen said, 'I'm going home now'.

"What do you want?" I asked.

"Will it ever end?" I wondered.

Direct speech is analysed as a [text](#), rather than as a [subordinate](#) clause (e.g. as [subject](#) or [object](#)); so it may consist of any number of sentences, or even an incoherent jumble of words in different languages.

- The agent said, "Alors -- welcome, monsieur. Bravo. Well well."*

In indirect (or reported) speech, we report what was said by integrating it into our own sentence structure, without necessarily using the exact words of the original speaker. Speech marks are not used, and [deictic](#) elements such as

[pronouns](#), time and place references and [verb tenses](#) may be different from those used by the original writer or speaker to reflect the changed standpoint:

Original utterance/thought	Direct speech	Indirect report
<i>I am going home tomorrow</i>	<i>Helen said, "I am going home tomorrow"</i>	<i>. Helen said (that) she was going home the next day.</i>
<i>What do you want?</i>	<i>I said, "What do you want?"</i>	<i>I asked them what they wanted.</i>
<i>Will it ever end?</i>	<i>" Will it ever end?", I wondered.</i>	<i>I wondered whether it would ever end.</i>

□

directive. See [speech act](#).

discourse. Any continuous stretch of language in ordinary use, whether spoken or written, can be called ‘discourse’ - a [mass noun](#). A particular example of discourse is called ‘a text’ (a [count noun](#)). A text may involve a single person as speaker or writer, but it may also involve a group of interacting people. Discourse is controlled by rules and conventions that go beyond the rules of [grammar](#), such as the need for [coherence](#) and [cohesion](#).

double negative. See [negative concord](#).

dummy. See [pronoun](#).

en form. See [participle](#).

elide, elision. If a sound is omitted in [informal](#) speech it is said to be ‘elided’; e.g. *t* can be elided in *want to* to give *wanna*. Eliding sounds produces [contracted](#) words, as when *and* contracts to ‘n in *boys ‘n girls*. Contrast [ellipsis](#).

ellipsis, elliptical. The process called ‘ellipsis’ allows the omission of words in order to avoid repetition; for example, *Mary doesn’t like oranges, but Jane does* is understood as meaning ‘does like oranges’. This is a type of [anaphora](#) because it links the ellipsis to its [antecedent](#) (*like oranges*).

Ellipsis is possible with some members of most word classes:

- [verbs](#)
 - all [auxiliaries](#), e.g. *Does anyone like swimming? Yes, Jane does, doesn't she?* (where *doesn't she?* is an [interrogative tag](#)).
 - many other verbs whose [complement](#) is optional, e.g. *I don't agree. She has already left.*
- [prepositions](#), e.g. *She opened the box and looked inside.*
- [common nouns](#), e.g. *There were some nice apples so she bought a pound.*
- [adjectives](#), e.g. *I'm not interested. The resulting turmoil soon subsided.*
 - including [comparative](#) and superlative inflectional forms, e.g. *This painting is good, but that one is better, and this one is the best.*

- comparative and superlative [adverbs](#), e.g. *I'd rather have a beer. Mary drove faster.*

etymology. A word's etymology is its history: its origins in earlier forms of English or other languages, and how its form and meaning have changed. For example:

- our word *thatch* is etymologically related to the German word *Dach*, which means 'roof' (whether thatched or not), so *thatch* and *Dach* are called 'cognates' because they are different forms of the same word in an earlier language from which both English and German are descended.
- our word *verb* is related to the Latin word *verbum*, which means simply 'word' and also lies behind our adjective *verbal*; since we borrowed *verb* from Latin, it is called a '[loan word](#)'

euphemism. A mild or vague expression used instead of one with bad [connotations](#); for example, *pass away* is a euphemism for *die*.

exclamation. An exclamation expresses strong emotion (joy, wonder, anger, surprise, etc) and, if written down, it is usually followed by an exclamation mark.

Exclamations can be full sentences expressing '[exclamatory statements](#)' (e.g. *That's a real blow!*), [phrases](#) (e.g. *That Smith woman!*), formulaic expressions with specialised meanings (e.g. *Oh dear! Good grief!*) or specialised words called '[interjections](#)' such as *aha!* and *ow!* Exclamations are sometimes expressed as [exclamative clauses](#) such as *What a nice house you have!*

exclamative. See [clause type](#).

existential clause. An existential [clause](#) is one in which the [subject](#) is the [pronoun](#) *there*, as in *There's a fly in my soup*, or (more formally): *There arose a serious dispute*. In these clauses *there* replaces a noun or noun phrase which could have been the subject, but which stands after the verb: *a fly* or *a serious dispute*; and they are called 'existential' because their main point is the existence of whatever is referred to by the delayed potential subject -- the fly or the dispute.

exophora. See [anaphora](#).

extrapose, extraposition. A [subordinate clause](#) may often be 'extraposed' ('moved out') from its expected position to the end of the larger clause; for example, the following examples mean exactly the same, but the subordinate clause (underlined) is replaced in the second example by the [pronoun](#) *it*, which allows the clause to be moved to the end of the sentence.

- *Whether my scheme would work* is still unclear.
- *It is still unclear* *whether my scheme would work*.

feminine. See [gender](#).

filled pause. See [word class](#).

filler. See [word class](#).

finite. In some languages, a [verb's inflectional forms](#) fall into two groups according to whether or not they have a limited range of [subjects](#); in Latin, for instance, *amo*, meaning 'I love', is limited to first-person subjects whereas *amare*, 'to love', isn't. The traditional term *finite* (literally, 'finished' or bounded) evokes this limitation. Finite verbs are important because they are required by a [main clause](#) -- in other words, any [sentence](#) must normally contain at least one finite verb. Conversely, non-finite verbs such as [participles](#) and [infinitives](#) are used to mark a clause as subordinate.

Finiteness is important for English as well, but applies to [clauses](#) rather than to verb-forms as such. So in English, finite clauses typically have to have a subject and can be used as the only verb in a main clause. These clauses have either [present-tense or past-tense](#), so they are sometimes called '**tensed**'. Finite clauses may also be [imperative](#) (found in main clauses but normally having no overt subject) or [subjunctive](#) (having an overt subject but not found in main clauses). In short:

- finite
 - present tense: *We take our time. She takes her time.*
 - past tense: *We took our time.*
 - imperative: *Take your time!*
 - subjunctive: *I recommend that she take her time.*
- non-finite
 - present participle: *I found her taking her time.*
 - past participle: *(We have taken our time)*
 - passive: *The time taken to do it was half an hour.*
 - infinitive: *I want to take my time.*

(The 'past participle' example is relevant only in some analyses of [clause structure](#).)

formal. Formal style is a [register](#) which is typically reserved for occasions which are public and impersonal, in contrast to the [informal](#) style typical of everyday speech. For example, beginning a question with a preposition before the wh-word is a formal option in English: *To whom does the coat belong?* (Contrast the more [informal](#) style of *Who does the coat belong to?*).

free relatives. An ordinary [relative clause](#) is separate from the [noun](#) that it modifies; so in *the thing which I made*, the relative clause *which I made* is separate from the [head](#) noun *thing*, which is the [antecedent](#) of *which*. In contrast, a free relative (also called '**fused relative**') combines the head noun and the [relative pronoun](#) into one; so *what I made* is not only semantically but also syntactically equivalent to *the thing which I made* (or, much more formally, *that which I made*) In this analysis, the words *the thing which* (or *that which*) are 'fused' into the word *what*, so the whole [phrase](#) is a [noun phrase](#).

Free relatives are introduced by a special range of relative pronouns, notably *what*:

- I paid for what I bought* (what I bought = the thing that I bought)
- What I bought was a book.*

(The second example illustrates one of the main uses of free relatives, in a '[wh-cleft sentence](#)'.) However other pronouns and [determiners](#) can also introduce free relatives:

- Whoever tied this knot tied it too tight.*

- *What books he had were in the attic.*

Free relatives are easily confused with [subordinate interrogative clauses](#) which can start with the same pronouns. For example, *what he made* could be either:

- free relative: *We ate what he made* = We ate the food that he made.
- subordinate interrogative: *I wonder what he made* = "What did he make?", *I wondered.*

front, fronting. A [constituent](#) that would normally follow the [verb](#) may be 'fronted' to the start of the [clause](#); for instance:

- *These models we can supply within three days.* (fronted [object](#); compare: *We can supply these models within three days*)
- *Last night, the wind blew our tree down* (fronted [adverbial](#); compare: *The wind blew our tree down last night*).
- *We were sent to learn, and learn we did.* (fronted [lexical verb](#); compare: *We did learn*).

See [word order](#).

function. Grammatical analysis distinguishes **classes** (such as '[noun](#)' or '[noun phrase](#)') from functions such as '[subject](#)' or '[object](#)'. Whereas a [constituent](#)'s class relates it to the rest of the language, its function relates it to the rest of the sentence. For instance, in *The girl caught a fish*, we classify both *the girl* and *a fish* as noun phrases, which recognises, among other things, that they could both be used either as a subject or as an object; but in this particular sentence, *the girl* has the function 'subject' while *a fish* functions as 'object'.

Here are some consequences of this fundamental distinction between classes and functions:

- In terms of single words, a dictionary lists each lexeme's primary word-class (as 'noun', 'preposition', etc), but cannot list its function because this varies from sentence to sentence.
- As explained above, a single class may be available for several different functions; e.g. noun phrases may function as subject or object.
- Conversely, a single function may be available for two or more classes; for instance, , in *recent government inquiry*, both *recent* and *government* have the same function ([modifier](#) of *inquiry*), but although *recent* is an [adjective](#), *government* is a [noun](#).

Functions can themselves be classified into very general categories which can in turn be broken down into more specific ones. A constituent's function shows how it combines with other constituents to form a [phrase](#), so the first split is between the phrase's [head](#) and all the [subordinate](#) constituents. The next split distinguishes different dependents according to how the grammar allows them to combine with the head. This split produces four further general categories, so we have five general types of function:

- [head](#).
- [complement](#) -- licensed by the head's lexeme.
- [subject](#) and [specifier](#) -- licensed by the head's lexeme and [inflectional form](#).
- [modifier](#) -- not licensed by the head.

One technical issue is whether a constituent's function relates it to the containing phrase or just to its head. For example, in *The dog buried a bone in the garden*, the subject is *the dog*, but does this mean that it is the subject of the

whole clause, or just of its head, the verb *buried*? Grammarians are divided on this question, and this glossary takes both approaches in different places.

□ In discussing licensing, the functions relate to the head because this is the licenser; so we can say that because BURY licenses an object, *a bone* is the object of *buried*

□ In discussing [structure](#), the functions belong to the whole containing phrase; so our example is a clause with the structure 'subject -- head -- object -- modifier'.

Grammatical functions are different from [semantic roles](#), but are closely related to them because a constituent's grammatical function is a guide to its semantic role. For instance, when a verb licenses an object, it generally determines the latter's semantic role; so BREAK licenses an object referring to the patient (the thing affected), while MAKE licenses one which refers to the thing created.

function word. See [grammatical word](#).

fused relative. See [free relative](#).

future tense. Like many other languages, English has several ways of referring to future events. The principal ones are:

□ *shall/will* + [base-form](#): *I shall/will probably be away next week. Nobody will ever know the truth about his disappearance.*

□ a [presenttense](#): *We leave on Tuesday*

□ a present [progressive](#): *I am seeing Jake tomorrow.*

□ BE *going* + [to-infinitival complement](#): *They are going to dig up the road again.*

Some languages have a future tense comparable with the present and [past](#) tenses. For example, French contrasts *chantera*, 'will sing', with *chante*, 'sings' and *chantait*, 'sang'. Traditional grammar treats English as having a future tense too, with a three-term system contrasting future *will sing*, present *sing/sings* and past *sang*. Modern grammars, however, generally reject this analysis, treating *will* as a [modal auxiliary](#) like *can*, *may*, *must*, etc., rather than as a future tense auxiliary. There are two main arguments. In the first place, *will* is itself a present-tense verb with *would* as its past-tense counterpart: compare *I've asked him to help, but he won't* and *I asked him to help but he wouldn't*. This means that we have four terms to consider, not just three:

	Other verb	WILL
Present tense	<i>He <u>is</u> king</i>	<i>He <u>will</u> be king</i>
Past tense	<i>He <u>was</u> king</i>	<i>He <u>would</u> soon be king</i>

The lexeme WILL thus doesn't contrast with present and past tense but combines with either.

Secondly, *will* belongs with the modal auxiliaries not only grammatically but also semantically. The meaning difference between *will be* and *is* is not future time vs present time, as evident from pairs like *She will be free tomorrow* and *She is free tomorrow* (both future time) vs *She will be in Paris now* and *She is in Paris now* (both present time). Moreover, the modals *can*, *may*, *must* can also be used for both future and present time: *She may be free tomorrow*, *She may be in Paris now*.

gender. When used as a purely grammatical term, *gender* refers to the contrast that some languages make between categories such as **masculine**, **feminine** and **neuter**; for instance, the masculine or feminine gender of a French [noun](#) determines whether the [definite article](#) has the form *le* or *la*, and [adjectives agree](#) in gender with their noun. When applied to humans and some animals, grammatical gender generally corresponds to the biological contrast of sex, but for inanimates it is basically arbitrary; so in German, 'spoon' is masculine while 'fork' is feminine and 'knife' is neuter, giving *ein grosser Löffel* (a big spoon) but *eine grosse Gabel* (a big fork) and *ein grosses Messer* (a big knife). In contrast, languages such as English have no such classification of nouns, but grammarians often describe the personal pronouns *he/him*, *she/her* and *it* as having masculine, feminine and neuter gender

generic reference. [Nouns](#) and [noun phrases](#) can be used to [refer](#) either to specific individuals (e.g. *The dog barked*) or (generically) to an entire class or species (e.g. *The dinosaur is extinct*). The latter use is often called 'generic reference'

genitive nouns and noun phrases. In grammars for some other languages, *genitive* is the name of a [case](#) (e.g. in Latin, *Romuli amicus*, 'friend of Romulus', *Romuli* is the genitive form of *Romulus*; in German, *das Haus des Mannes*, 'the house of the man', where *des* and *Mannes* are both genitive); the genitive case is used, among other things, for the modifier of a noun.

□ Although it is less clear that English has case, the term *genitive* can be applied to [nouns](#) or [noun phrases](#) to which the [apostrophe](#) and *-s* are added (e.g. *Mary's house*, *the dog's tail*, *the girl next door's name*) typically used as [specifier](#) inside a [noun phrase](#).

School grammars use the term 'possessive' rather than 'genitive', on the basis of examples like *Mary's watch* or *Mary's stamp collection*, where we understand that Mary possesses the watch or stamp collection. 'Possessive', however, is a misleading term because there are so many commonplace examples where there is no possessive meaning:

- *Mary's father*
- *Mary's birth*
- *Mary's school*
- *Mary's anger*
- *Mary's lack of money*
- *Mary's refusal to compromise*
- *Mary's rejection of the offer*
- *Mary's rejection by the interviewer*

[Personal pronouns](#) also have genitive forms. When used as specifier, they are: *my*, *your*, *his*, *her*, *its*, *our*, *their*; and when used without a following [common](#)

noun they are: *mine, yours, his, hers, its, ours, theirs*. (A similar alternation is found in the determiner *no*, which alternates with *none*.)

When the -s of the genitive is added to a plural noun which already ends in plural -s, the two **suffixes** merge in one; so we find *the children's names*, but *the boys' names*. The spelling generally follows this rule of pronunciation.

A related **construction**, which allows many of these meanings, uses the **preposition** *of*, which is often preferable especially with inanimate or long **objects**. For example:

- The fall broke Mary's arm but: She broke the arm of the chair.
- their arrival but: the arrival of the Queen of Sheba.

See also **group genitive**.

gerund. When a **clause** headed by an **ing-form verb** is used like a **noun phrase**, it is a 'gerund', in contrast with similar clauses used as **participles**. For example:

- gerund: *Drinking alcohol at work is forbidden*.
- participle: *Anyone drinking alcohol at work will be dismissed*.

Gerunds provide an important resource for language users by allowing clausal meanings to be '**nominalised**'.

govern. See **license**.

gradable, grade. Gradable adjectives such as *big* and *quick* define qualities that people or things may have to different degrees. One of the grammatical characteristics of gradable adjectives is to allow comparisons, as in *This is bigger than that* or *This is the biggest of all*. The **inflectional forms** *bigger* and *biggest* are called 'comparative' and 'superlative', and the contrast between these and the 'positive' (or basic) form is called 'grade' or '**degree**'. A similar contrast applies to adverbs such as *soon -- sooner -- soonest*. This inflectional contrast only applies to short **adjectives** and **adverbs**; longer words use *more* and *most* instead, as in *more/most important/importantly*.

grammar. The term *grammar* is used in two main senses: as the name for a part of language, and as the name for the study of this.

1. The grammar of a language consists of that language's general rules for using **words**, and **sentences** built out of them, to express meanings. Like any other social conventions, it can be seen as a collection of restrictions (Don't do X) or of permissions (Doing X is ok) – i.e. as limiting or as enabling. Many linguists contrast a language's grammar with its vocabulary (or '**lexicon**') and with its phonology (sound system).

Grammar is normally divided into two parts:

- **syntax** – how words combine with each other to make **sentences**.
- **morphology** – how smaller parts (**morphemes**) combine to make words.

2. Grammar is the study of grammars in sense 1 above. There are two different approaches to the study of grammar, called **descriptive** and **prescriptive**.

Related words are *grammatical* (as in a *grammatical study* -- but not *This sentence is grammatical*, for which see the next entry) and *grammarian* (one who studies grammar). A grammar is, of course, a book describing the grammar of a language (sense 1), one possible output of the study of grammar (sense 2).

grammatical. A sentence is described as ‘grammatical’ if it is allowed by the grammar of the language or [variety](#) concerned, and as ‘ungrammatical’ if it is not. For example, **I him see* is ungrammatical in all varieties of English, while *I ain't seen nobody* is grammatical in some varieties of English but not in others. Grammarians write '*' before examples to show that they are ungrammatical, and '?' when they are uncertain.

grammatical word. Some grammarians call words such as *to, that, the* and *is* ‘grammatical words’, in contrast with ‘lexical words’ such as *dog* or *bark*. Like the contrast between [grammar](#) and [lexicon](#), this is a matter of degree, without any clear boundary, but it can be helpful in thinking about grammar.

greeting. See [word class](#).

group genitive. If we add the [genitive apostrophe](#) 's to a noun which has a following modifier, such as *girl with brown hair*, the result (e.g. *the girl with brown hair's name*) is called a ‘group genitive’ because it is clear that the apostrophe belongs to the entire phrase (a ‘group’ of words) rather than just to the [head](#) noun (*girl*).

head. A [phrase](#) consists of one word, its head, and all the other [constituents](#) which are [subordinate](#) to this word. As such, the head is the syntactically most important word within the phrase, the one which determines what [class](#) of phrase it is (if the head is a [noun](#), the phrase is a [noun phrase](#), if the head is an [adjective](#) the phrase is an [adjective phrase](#), and so on) and hence what [functions](#) it can have in larger constructions. Since all the other [constituents](#) of the phrase are subordinate to the head, they are irrelevant to its classification and function. For example, in the [adjective phrase](#) *very silly*, the head is the [adjective](#) *silly*, and in the [noun phrase](#) *very silly squirrels* the head is the [noun](#) *squirrels*.

Although the head word is grammatically important, as the word to which all the other words are subordinate, it need not be the most important in terms of meaning and information; for example, in *She's a fascinating person*, the phrase *a fascinating person* has the rather predictable and unimportant word *person* as its grammatical head.

‘Head’ is a [function](#) label and can be applied to words of different [word classes](#). Because the word class of the head decides how the whole phrase is classified, we can distinguish [adjective phrases](#), [noun phrases](#), [preposition phrases](#) and [adverb phrases](#). But for phrases headed by verbs (or [verbal groups](#)), this glossary recommends the term [clause](#).

historic present. One of the uses of the [present tense](#) is to describe an incident in the past as though it was happening now: *I'm sitting in this cafe, and a guy comes up to me and says ...*

homograph. If two different words have the same spelling as each other, they are often called homographs:
The bear growled – I can't bear it. (same pronunciation, so also [homophones](#))
a lead pencil -- the dog's lead (different pronunciation)

The term *homograph* is sometimes reserved for words that have the same spelling but are not homophones, like *lead* above. See also [homonym](#).

homonym. Words which are either [homophones](#) or [homographs](#) are often called 'homonyms'. The term *homonym* is sometimes reserved for words which are both homophones and homographs (such as the [noun](#) and [verb](#) *bear*). It also tends to be reserved for words whose meanings are radically different, such as *bank* (edge of a river, or a financial institution), in contrast with [polysemous](#) words, whose alternative meanings are closely related (e.g. the verb *bear* is polysemous because it can mean either 'carry' or 'tolerate' and these meanings are related).

homophone. Two words are homophones if they have the same pronunciation (but, of course, different meanings):

The [fair](#) has arrived. She has [fair](#) hair. (same spelling)

read – reed (different spelling)

The term *homophone* is sometimes reserved for words that have the same pronunciation but are not [homographs](#). See also [homonym](#).

hypernym. See [hyponym](#).

hyponym. The word *dog* is described as a hyponym of *animal*, and conversely, *animal* is a hypernym of *dog* because a dog is a subcategory (or type or kind) of animal. (Hint: in Greek, *hypo* means 'beneath', as in *hypodermic*, 'under the skin'; *hyper* means 'above', as in *hypermarket*; Greek *hypo* and *hyper* correspond to Latin *sub-* and *super-*) The hypernym's meaning includes the meaning of the hyponym, so the hypernym's meaning is more general than the hyponym's. Words are often linked in a chain of increasingly specific meanings; so although *dog* is a hyponym of *animal*, it is a hypernym of *terrier*.

idiom. An idiom is an expression which is not meant literally and whose meaning cannot be deduced from knowledge of the individual words. For example:

You look a bit [under the weather](#) this morning.

Are you [all right](#)?

You're always introducing [red herrings](#).

You and I have the same problems -- we're [in the same boat](#).

That name [rings a bell](#). I've heard it before somewhere.

I'm [going to pack up](#) now, so you'd [better leave](#) too.

imperative. See [clause type](#). (See also [command](#).)

imperfect. The term 'imperfect' is used in grammars of languages such as French for the [verb form](#) that might be translated by the English [past progressive](#) (e.g. *was singing*) or by *used to* (e.g. *used to sing*). The imperfect is not the opposite of the English [perfect](#), so English has no verb form or construction that could be called 'imperfect'.

indefinite article. See [article](#).

indefinite determiner or pronoun. See [definite](#).

indicative. See [mood](#).

indirect object. See [object](#).

indirect speech. See [direct speech](#).

infinitive, infinitival. In *I want to go home*, the [clause](#) *(to) go home* is called 'infinitival'. In English, an infinitival clause has a verb with [base-form](#) morphology and is syntactically [subordinate](#) (e.g. *I did it to please her*). In languages such as French, a [verb's](#) 'infinitive' is the name for an [inflectional form](#) (e.g. *porter*, 'to carry', with *-er* added to the [base](#) *port*). English infinitival clauses often have *to* before the verb, so this is sometimes treated as 'part of the infinitive', leading to the [prescriptive](#) ban on '**split infinitives**' (as in *to boldly go ...*); however, it is very clear that *to* is not part of the verb, though of course it is part of the clause containing it.

inflection, inflectional form. Inflection has to do with variation in the form of [lexemes](#). The [adjective](#) lexeme TALL, for example, has the three forms *tall*, *taller* and *tallest*: these are called 'inflectional forms'. Similarly, the [noun](#) lexeme CHILD has two inflectional forms: *child* and *children*. There are two sides to inflection, its effects on the word's morphology and on its syntax:

- [Inflectional morphology](#) deals with the actual differences between the forms: *tall* is identical with the [base](#) of the lexeme, and *taller* and *tallest* are formed by adding the [suffixes](#) *-er* and *-est* to the base.
- In relation to [syntax](#), the rules of syntax apply differently to different inflectional forms. For example, *tall*, *taller* and *tallest* follow the rules for [positive](#), [comparative](#) and [superlative](#) adjectives, so we can say *He's taller than you*, but not **He's tall/tallest than you*; *He's the tallest of them all*, but not **He's the tall/taller of them all*. In contrast, [lexical morphology](#) does not create syntactically special classes; for instance, WORKER, formed by adding the suffix *-er* to the base, is syntactically just the same as any other common noun such as MAN.

Different inflectional forms must be formally distinct in at least some lexemes; for example, *He tried to be patient* and *Be patient!* must contain the same inflectional form of BE, in spite of the syntactic and semantic differences between [infinitivals](#) and [imperatives](#), because the inflectional forms are always the same, even in the highly irregular verb BE.

Applying this principle to English [verbs](#), modern grammarians generally recognise six inflectional forms, though different grammarians use different names for them. The differences can be seen most clearly in some [irregular](#) verbs such as TAKE, and especially in the verb BE, so they are illustrated below with BE and TAKE as well as with the regular WALK:

- *was/were, took, walked* -- **past form**, found in [past-tense finite clauses](#).
- *is, takes, walks* -- **s-form**, found in [present-tense](#) finite clauses with [third-person singular subjects](#).
- *am/are, take, walk* -- **plain present form**, found in present-tense finite clauses with subjects other than third-person singular.
- *be, take, walk* -- **base form**, found in [imperative](#), [infinitival](#) and [subjunctive](#) clauses, and after most [modal auxiliary](#) verbs.
- *being, taking, walking* -- **ing-form**, found in [progressives](#), [present-participle](#) clauses and [gerunds](#)

□ *been, taken, walked* -- **en-form** found in [perfects](#) and in [passive](#) clauses. The term 'en-form' reminds us that some irregular verbs such as TAKE and SEE have a form with the suffix *-en* (*taken, seen*) which is distinct from their past tense (*took, saw*). In a regular verb, the en-form is always the same as the past form.

English grammar has considerably fewer inflections than languages such as French, German and Latin, but inflection is an important part of English grammar.

informal speech. An informal (or 'colloquial' or 'casual') [register](#) is language used in familiar, informal contexts, in contrast with more formal registers. For instance, *How about a drink?* is informal, in contrast with *Would you care for something to drink?* (See also: [active verb](#), [contraction](#), [phrasal verb](#), [preposition](#), [tag question](#))

ing-form. See [inflect](#).

instrument. *Instrument* is the name of a [semantic role](#). In *She broke it with a hammer*, the hammer (not the word) is called the 'instrument', in contrast with the [agent](#) (her) and the [patient](#) (it).

intensifier. Words such as *thoroughly* and *hardly*, as in *thoroughly disapprove* or *hardly know*, are sometimes called 'intensifiers', but a better term is [degree modifier](#).

interjection. See [exclamation](#).

interrogative. See [clause type](#).

interrogative tag. (Often called 'tag questions') One of the characteristics of speech is the use of small [elliptical interrogative](#) clauses at the end of a [main clause](#):
That boy can swim well, can't he? You missed the deadline, didn't you?

The tag has the form of an [elliptical interrogative clause](#), usually consisting of just two words: an [auxiliary verb](#) and a [personal pronoun subject](#). The auxiliary matches that of the main clause if it has one (*He has gone home, hasn't he?*); otherwise it is the matching form of the dummy auxiliary DO (*She enjoyed it, didn't she?*). The pronoun is [anaphoric](#) to the subject of the main clause (*Her son spoke well, didn't he?*; *The students haven't met her, have they?*; *I'm invited too, aren't I?*)

Interrogative tags affect the [speech act](#) performed by someone using the clause to which they are added. The [polarity](#) of the tag is usually the reverse of that of the main clause, giving positive + negative or negative + positive, as in the above examples. Such tags are typically used to encourage agreement (e.g. *It's getting colder, isn't it?*) or to seek confirmation (e.g. *We don't have to pay in advance, do we?*).

It is also possible to keep the polarity constant: *Your husband is coming too, is he?* These tend to have some emotive overtone, of surprise, disapproval, disbelief or the like (*So the dog ate your assignment, did it?*)

Intonation may also affect the meaning, as in *This mess is yours, isn't it?*, where the intonation on the tag may either rise or fall according to whether the speaker expects the [addressee](#) to agree.

Variable interrogative tags are a peculiarity of spoken English. In many languages the tag has a constant form (e.g. in French: *n'est-ce pas*; compare English *innit*).

interrogative word. (Sometimes called 'question word') These are [determiners](#), [pronouns](#) and [adverbs](#) that are used to introduce [interrogative clauses](#).

- Which book did you read?*
- What happened?*
- How did you do it?*
- To whom should I address the letter?*

Most interrogative words in English are spelt with *wh...* (*who, what, which, when, why, where, whoever*, etc.), so, along with the [relative pronouns](#), they are sometimes called 'wh-words'. (The exception is *how*, but even this contains *w* and *h*.)

intransitive verb. See [transitive verb](#).

invert, inversion. See [auxiliary verb](#).

irregular. See [regular](#).

it-cleft. See [cleft clause](#).

lexeme. See [word](#).

lexical morphology. See [morphology](#).

lexical verb. See [auxiliary verb](#).

lexical word. See [grammatical word](#).

lexicon. A language's lexicon is its vocabulary – i.e. its stock of words (or more precisely [lexemes](#) – 'dictionary words'). Traditionally this is contrasted with the language's [grammar](#), but there is no clear boundary between the fine detail of one and the broad generalisations of the other.

license. The [head](#) of a [phrase](#) 'licenses' (or 'governs') its [complements](#). A complement is a [dependent](#) that is permitted with some but not all of the [lexemes](#) that function as head of the phrase. For example, an [object](#) can occur with the [verb](#) DESTROY but not with FAINT: we can say *They devoured it*, but not **They fainted it*. So DESTROY is said to license an object, whereas FAINT does not. [Modifiers](#), on the other hand, are not licensed. A modifier of time, for example, can occur with any verb, so the admissibility of *yesterday* in *They devoured it yesterday* is not due to some licensing property of DEVOUR, but simply to its being able to modify and verb .

A non-technical term equivalent to [LICENSE](#) is TAKE: 'DEVOUR takes an object, but FAINT doesn't'.

Licensing determines one or more of the following properties of a complement:

- whether it is optional or obligatory (e.g. an object is optional with EAT but obligatory with DEVOUR)
- its function (e.g. direct object)
- its word or phrase [class](#) (e.g. DISCUSS requires a noun or noun phrase as its object)
- its lexeme (e.g. DEPEND selects the preposition ON)
- its [inflectional class](#) (e.g. WILL selects abase form but HAVE selects an en-form; and in some languages, the head selects the object's [case](#)).
- its semantic role (e.g. the object of BREAK is the 'patient', whereas the object of MAKE is the thing created)

Verbs and nouns also determine similar properties of their [subjects](#) and [specifiers](#); for instance, RAIN requires its subject to be *it* and SUDAN requires the specifier *the*. But in these cases, the dependents' properties are also determined by the head's inflectional form; for instance, whether the subject is required or merely possible depends on whether the verb's form marks its clause as finite.

linking verb. Verbs that are used with a [subject complement](#) are sometimes called 'linking verbs' (or 'link verbs'). The most common example is the [copula](#) BE, but others are BECOME, SEEM, LOOK (as in *They look nice*) and GET (as in *You'll get wet*).

loan word. See [borrowing](#).

main clause.

A [clause](#) is a main clause unless it is a [subordinate clause](#).

.main verb. The last [verb](#) in a [clause](#) is normally its main verb:

- The dog buried a bone.*
- The dog has been burying a bone.*
- The dog is a spaniel.*
- I haven't a clue.*

As these examples show, although the main verb is normally a [lexical verb](#) such as BURY, it may be an [auxiliary verb](#) such as BE or HAVE. Exceptionally, the main verb may be missing through [ellipsis](#), as in *Yes, I will* in answer to *Will you come back soon?*

masculine. See [gender](#).

mass noun. See [count noun](#).

matrix clause. A [clause](#) containing a [subordinate clause](#) is called the 'matrix clause' for that clause. For example, in *I told you that I would come if I could*,

- the matrix clause for *if I could* is the subordinate clause *that I would come if I could*
- the matrix clause for *that I would come if I could* is the [main clause](#) *I told you that I would come if I could*.

As can be seen from this example, a matrix clause need not be the main clause.

metalanguage, metalinguistic. Metalanguage is the language we use when talking about language itself. It includes words like *sentence, noun, paragraph, meaning, pronunciation* and all the terms in this glossary.

metaphor. A metaphor is an expression which uses the literal meaning of words to create a so-called figurative meaning that resembles the literal meaning in some way, for example describing anger in terms of fire or heat:

She was *boiling* with rage.

She is an *ass*.

She *fell* in love.

minor clause. A typical [main clause](#) is [headed](#) by a verb. In contrast, a 'minor' clause has something other than a verb as its head. e.g. *How about a cup of tea? Oh for a horse! What a mess! Why not go home? To think you were there all the time!*

modal auxiliary. E.g. *will, might, must*. Modal [auxiliaries](#) are important for communicating complex ideas because they express meanings such as possibility and obligation, but their distinctiveness lies in their grammar. They are auxiliary verbs which:

□ have no -s in the [present tense](#) even when their [subject](#) is [third-person](#) and [singular](#): *She can swim*. (not: **She cans swim*. Compare: *She knows how to swim*.)

□ are always either past or present tense, so they cannot occur in [infinitival](#), [imperative](#), [subjunctive](#) or [participial](#) clauses or in [gerunds](#):

It's important to be able to swim. but not: **It's important to can swim*.

Being able to swim is important. but not: **Canning swim is important*.

□ select a following base form without *to* (exception: *ought*, which does license *to*)

The main modal auxiliaries, by these criteria, are: *will, would, can, could, may, might, shall, should, must* and *ought*. More marginal members of the class are:

□ *used* (*I usedn't to swim* or: *I didn't used to swim*)

□ *is/am/are/was/were* licensing *to* (*She was to regret it very soon*)

□ *dare* (*Dare you do it?* or: *Do you dare to do it?*)

□ *dared* (*Dared he do it?* or: *Did he dare to do it?*)

□ *need* (*Need you go so soon?* or: *Do you need to go so soon?*)

modify, modifier, modification. If one constituent modifies another, the modifying constituent (the 'modifier') is [subordinate](#) to the modified one (the '[head](#)'), and is not [licensed](#) by it. 'Modifier' is the name of a [grammatical function](#), contrasting with '[subject](#)' and '[complement](#)', both of which are licensed. For example:

□ In *sweet tea*, *sweet* modifies *tea* so that the two words together mean 'sweet tea' instead of just 'tea', and *sweet* is a completely optional, unlicensed, addition.

□ In *walks quickly*, *quickly* modifies *walks* so that together they mean 'walks quickly' and not just 'walks', and once again, the modifier is unlicensed.

□ But in *She ate it*, neither the subject *she* nor the [object](#) *it* is a modifier, because *she* is licensed by the past-tense verb *ate* (which requires a subject) and *it* is licensed by the lexeme EAT (which allows an object, though it does not require one).

The distinction between modifiers and other functions lies in their grammar, and not in their meaning. In terms of meaning, every subordinate constituent could be said to 'modify' the meaning of the head to change it towards the meaning of the whole phrase. So in *She ran quickly*, the subject *she* and the modifier *quickly* both change the basic meaning of *ran* to make it more precise.

A modifier positioned before the head is called a '**premodifier**', and one positioned after the head is a '**postmodifier**'; for example, in *big books about butterflies*, the head is *books*, its premodifier is *big* and its postmodifier is *about butterflies*. A modifier of a verb is called an '**adverbial**'.

mood. In some languages, [finite verb inflections](#) are classified as '**indicative**', '**imperative**' or '**subjunctive**'; this contrast is called 'mood'. Indicative verbs are used in ordinary statements and questions in [main clauses](#), with subjunctives used in special circumstance such as some [subordinate clauses](#) or in referring to hypothetical situations.

morpheme. A morpheme is the smallest unit of [morphology](#), so it is the smallest part of a word that relates to the word's grammar or meaning. A word may consist of

- one morpheme: *house*
- two morphemes: *house+s*, *hous+ing*, *foot+ball*
- three or more morphemes: *house+keep+ing*, *un+happi+ness*, *foot+ball+er*.

Morphemes may be classified as [bases](#) or [affixes](#).

morphology. Morphology is the study of the internal make-up of words defined in terms of [morphemes](#): one or more [bases](#), which may be changed either by the addition of [affixes](#), or in more complex ways such as vowel change, as in *sing ~ sang*. Morphology may be used in two ways:

- **inflectional morphology:** to [inflect](#) a single [lexeme](#) *house-s*, *walk-ed*, *foot ~ feet*
- **lexical morphology:** to relate distinct lexemes by:
 - [derivation](#), linking single lexemes: *teach-er*, *de-motiv-ate*, *rise ~ raise*
 - [compounding](#), linking one lexeme to two or more others: *bookshop*, *blood-red*

Derivatively, *morphology* may also refer to morphological structure, as when we say that [irregular](#) verbs have irregular morphology.

multi-clause sentence. See [complex sentence](#).

negative, negation. See [affirmative](#).

negative concord. In non-[Standard English](#), a [negative](#) may be expressed more than once; for example:

We didn't see nobody.

I don't want to go nowhere.

I didn't tell nobody nothing.

*Nor never none / *Shall mistress be of it, save I alone.* (Shakespeare)*

Traditionally, this construction is called '**double negative**', but as the last two examples show, this name is misleading, and linguists prefer the term [negative concord](#). Negative concord is not found in modern [Standard English](#), though it

was part of Shakespeare's English. The equivalent Standard forms would use *any-* forms instead of the negatives, as in:

We didn't see anybody.

I don't want to go anywhere.

I didn't tell anybody anything.

Contrary to the claim often made in [prescriptive grammar](#), negative concord is not illogical, because, as a matter of fact, an example such as *We didn't see nobody* has exactly the same meaning as its Standard equivalent, *We didn't see anybody*. The difference lies in the grammatical rules for signalling negation through the choice of pronouns and determiners: words like *any* in Standard grammar, and words like *no* in non-Standard.

Negative concord is obligatory in many standard languages such as Standard French (e.g. *Marie ne dort pas*, literally 'Mary doesn't sleep not', translating Standard English *Mary doesn't sleep.*), and was normal in earlier periods of English.

neologism. A neologism is a newly-created word, whether [borrowed](#) from another language, created out of 'native' material by [derivation](#), or created from scratch (e.g. *blurb*)

neuter. See [gender](#).

nominal, nominalize, nominalization. The term *nominal* relates to *noun*, so if a text uses a lot of nouns it may be described as 'highly nominal'. Nominalization is a process which turns something other than a noun into a noun (or a clause into a noun phrase). For example, nominalization turns the verb ARRIVE into the noun ARRIVAL, and RED into REDNESS. Even more generally, it can be applied to any way of expressing a [clausal](#) meaning in a noun phrase, such as in [gerunds](#) (e.g. *We had a holiday in Spain.* compared with *We're looking forward to having a holiday in Spain.*)

nominative. See [case](#) and [pronoun](#)

non-count noun. See [count noun](#).

non-finite. See [finite](#).

non-restrictive relative clause. See [relative clause](#).

non-Standard English. See [Standard English](#).

notation. Grammarians have developed a number of useful conventions for discussing grammar. They include:

- * for [ungrammatical](#) sentences and ? where grammaticality is uncertain.
- italics* or underlining (or *both*) for [words](#) that are being discussed or quoted as examples, rather than used in the ordinary way.
- SMALL CAPS for [lexemes](#).
- Bracketed strings or trees for [constituent structure](#).

noun. E.g. *cat, person, arrival, purpose, Elizabeth, London, them, who*. Nouns – the largest [word class](#) of all – are sometimes called ‘naming words’ because they name (more technically, [refer to](#)) people, places and things. This may be a useful way to remember what nouns are, but doesn't always help to distinguish nouns from other word classes because these can also have similar meanings to nouns; for instance, places can be referred to by [preposition phrases](#) (*behind the sofa*, meaning 'the place behind the sofa') and actions by verbs (*She arrived*, stating her arrival). Moreover, the definition is circular because we can only recognise 'things' by the noun or noun phrase that refers to them; for instance, lightning must be a thing because we only have a noun for it, whereas thunder need not be a thing because we can use a verb (*It thundered*).

Nouns are subdivided into:

- [common nouns](#): *dog, wine, time, day, teacher*
- [proper nouns](#) ('names' in the more conventional sense): *Mary, London, Wednesday, Dad*
- [pronouns](#): *me, myself, who, whoever*.

The most reliable way to recognise nouns is by their grammatical behaviour. A noun can be used – either alone or as the head of a noun phrase with a [specifier](#) such as *the* – as the [subject](#) or [object](#) of a [verb](#) or of a [preposition](#) (e.g. *The dog was hungry, Mice love cheese, She lives in Manchester.*)

See also [count noun](#), [abstract noun](#), [collective noun](#)).

noun phrase. E.g. *big books, the end of the road, the girl next door, someone else, those that I threw away, our Mary*. A noun phrase is a [phrase](#) whose [head](#) is a [noun](#), and which may also contain a [determiner](#) or [genitive functioning as specifier](#) (*a book, my book, Mary's book*) as well as various kinds of [modifier](#) such as [adjectives](#) (*a big book*), nouns (*a grammar book*), [preposition phrases](#) (*a book about grammar*) or [relative clauses](#) (*a book that I bought yesterday*). The head noun may be missing through [ellipsis](#) (e.g. *You could have the red tie, or would you prefer the blue?*) One special kind of noun phrase is a [free relative](#), and another is a [gerund](#).

Noun phrases have a wide range of possible [functions](#):

- [subject](#): *A dog came to greet us.*
- [indirect object](#): *We gave a dog the food we'd brought.*
- [direct object](#): *I saw a dog.*
- [subject complement](#): *He seems a friendly dog.*
- [object complement](#): *We found him a friendly dog.*
- [object](#) of a preposition phrase: *She came with a dog.*
- [adverbial](#): *She arrived this morning.*

number. The [inflectional](#) contrast between singular and [plural](#) is called 'number'. The term *number* can also be applied to words such as *three*, but to avoid confusion it is better to call these '[numerals](#)'.

numeral. Numerals (also called 'numbers') are words that denote a number, such as *six*. Basic numbers are called '**cardinal numerals**', and are sometimes classified as [determiners](#), in contrast with '**ordinal numerals**' such as *sixth*, which are often classified as [adjectives](#). However, both kinds of numeral can also be used on their own, like common nouns: *I've had six. This is my sixth.*

object. *Object* is the name of a grammatical [function](#). A verb's object, like its [subject](#), can easily be identified by its [grammar](#):

- [Class](#): it is normally a [noun](#) or a [noun phrase](#):
 - *Nobody understands Jane.*
 - *Nobody understands Jane's behaviour.*

(A restricted class of noun phrases such as *last night* can be used as [adverbials](#) as in *I slept well last night*; such examples are easy to distinguish from objects because they can be replaced by preposition phrases such as *during the night*.)

□ [Word order](#): the object normally stands just after the verb (in contrast with the subject, which stands before the verb). So the normal order of elements in an English [clause](#) is: subject -- verb -- object ([SVO](#)).

- [Licensing](#): The object is a type of [complement](#), so it is licensed by the verb; verbs that license objects are called '[transitive](#)'. For example,
 - after DEVOUR, an object is required, so **I devoured.* would be [ungrammatical](#).
 - after EAT, an object is possible but not obligatory, so we could say either *We ate it.* or: *We ate.*
 - after ARRIVE, an object is not allowed, so **We arrived it* would be ungrammatical.

Objects can be distinguished from [subject complements](#) by the following properties:

- Most objects can become subject if one changes the [voice](#) from active to passive: *Thomas prepared a lovely meal* (object of active) – *A lovely meal was prepared by Thomas* (subject of passive). Subject complements, by contrast, can never become subject of a passive, as illustrated in the pair *Their daughter became a teacher* (subject complement of active) and **A teacher was become by their daughter* (ungrammatical passive)
- Subject complements can be adjectives, whereas objects cannot: *He seemed sad* (subject complement), but **He saw sad* (object).
- Semantically, subject complements describe the subject referent: in *Jill became a teacher*, 'a teacher' describes a property that Jill came to have; in contrast, objects normally have a different referent from the subject: in *Jill met a teacher*, the teacher is a separate person.

A [verb](#)'s object often refers to the [patient](#)', as in *We ate the bread*, where the bread is affected by the action of eating. But the object may have many other [semantic roles](#):

- *We like bread.* (The bread was not affected by the liking.)
- *We baked bread.* (The bread was created by the baking.)

In all the examples given so far, the object is a '**direct object**'. In contrast, the pronoun *them* in *We gave them a present* is called an '**indirect object**', which typically occurs with a following direct object and identifies a person who receives the direct object's referent or benefits from it. A noun or noun phrase functioning as indirect object can often be replaced by a [preposition phrase](#) headed by *to* or *for*:

- *We gave the children a present* – *We gave a present to the children.*
- *We made the children a cake* – *We made a cake for the children.*

Grammarians often extend the term *object* from verbs to [prepositions](#). In this usage, *London* is the object of *from* in the phrase *from London*. There are obvious similarities between the objects of verbs and of prepositions, including their position after the head, and the [inflectional form](#) of [personal pronouns](#):

[accusative](#) rather than [nominative](#), giving *with me* rather than **with I* (a similarity which is even more obvious in languages such as Latin and German where prepositions take the same range of [cases](#) as verbs).

object complement. Like a [verb](#)'s [subject complement](#), its object complement adds information about the verb's [object](#). For instance, in *It made Mary happy*, the object complement *happy* describes the referent of the object, *Mary*. Like the subject complement, the object complement may also be a noun or noun phrase (e.g. *They made her president*)

objective case. See [case](#).

ordinal numeral. See [numeral](#).

orthography. (The study of) correct spelling.

parse, parsing. A traditional grammatical exercise for school-children was to 'parse' the words in a sentence by assigning each one to its [word class](#) or 'part of speech' (Latin: *pars orationis*), as well as giving a fixed range of information about its [inflectional classification](#) and about its [function](#) in the sentence. For example, in the previous sentence, the word *words* would be described as:

- a common noun
- the plural of *word*
- the [object](#) of the verb *parse*.

part of speech. See [word class](#).

particle. See [phrasal verb](#).

participle, participial. [Verbs](#) in their [ing-form](#) and [en-form](#) (e.g. *taking*, *taken*) are traditionally called 'participles', though this term is sometimes reserved for particular uses of these forms, as explained below.

The contrast between ing-form and en-form is relevant to two important grammatical contrasts:

- [aspect](#), where the terms *present (participle)* and *past (participle)* are partly justified by the link between the perfect and events in the past:
 - ing-forms in progressives (*She is taking some photos*)
 - en-forms in perfects (*She has taken some photos*)
- [voice](#), where the term *participle* reflects important grammatical similarities between the clauses concerned, such as their ability to [modify](#) nouns or to [function](#) as [adverbials](#).
 - ing-forms in [actives](#)
 - *The girl taking the photos is Jane.* (modifying *girl*)
 - *Coming home from work I met a friend* (adverbial)
 - en-forms in [passives](#)
 - *The photos taken by Jane are these.* (modifying *photos*)
 - *Distracted by the buzzing fly, she started to think of that night's party.* (adverbial)

Ing-form participial clauses generally look just like [gerunds](#), so some grammarians don't distinguish them while others do.

passive. See [voice](#).

past participle. See [participle](#).

past tense. A past-tense [verb](#) ('a verb in the past [tense](#)', sometimes called 'preterite'), like a [present-tense](#) verb, can be recognised by a combination of characteristics:

□ Morphology: a past [inflectional form](#) of the verb. In [regular](#) verbs it is formed by means of the suffix (*e*)*d*; the past tense of irregular verbs is formed in a variety of ways (e.g. *sang*, *thought*, *put*, *did*, *was*). In a few verbs such as PUT and HIT, the past form is the same as the plain present one, so morphology alone isn't always enough.

□ Syntax: occurring in [finite](#) clauses, which normally have a [subject](#) (e.g. *She put it on*, but not: *It's hard to put it on*).

□ Meaning: locating the [situation](#) in past time: *I went to bed*. *She put it on as she went out*. *She was naughty*. *She liked sausages*.

Secondary uses include:

□ In [backshift](#), the past tense follows that of the [matrix clause](#), and the situation can be either present (*I thought you still loved her*) or future (*You told me the exams started next week*).

□ In [remote conditional](#) clauses it indicates improbability (*I'd do it if you paid me*) or counterfactuality (*I'd do it if I had more time*).

□ Other restricted sequences such as *I wish I knew the answer*. *It's time you were in bed*.

[Modal auxiliaries](#), can occur in the past tense without a past time meaning in [main clauses](#):

□ with a remote conditional subordinate clause (*If he did something like that again, I would/should/could/might report him*),

□ just indicating politeness or tentativeness (*Could you please open the window? She might be right after all*).

patient. *Patient* is the name of a [semantic role](#). In *Mary kissed Bill*, Mary (the person, not the word) is the [agent](#) and Bill is called the 'patient' (in the sense of 'person affected'). The patient is often, but not necessarily, [referred](#) to by the syntactic [object](#).

perfect. The perfect is formed by using the [auxiliary verb](#) HAVE with an [en-form](#) verb e.g. *has shown*, *had taken*, *have helped*. HAVE has almost the same range of [inflectional](#) forms as any other verb, so we can distinguish the [present perfect](#) (e.g. *She has seen it*. *They have seen it*.) from the [past perfect](#) (e.g. *She had seen it*) and other uses such as *Having seen the evidence, I'm convinced*.

The present perfect has a different meaning from the other uses of the perfect. Like the simple [past tense](#), the present perfect locates a situation in past time: compare *She has gone to lunch* and *She went to lunch*, which both locate the going to lunch in the past. This meaning can be described as locating the 'event time' before 'now', the present moment. The meanings, however, are different in two ways which justify the description '[aspect](#)' rather than '[tense](#)'.

- The present tense component of the present perfect links this construction to present time: it has in varying ways what is often called ‘current relevance’. For example, in *She has lived in Brighton since 1995* we understand that she still continues to live there now; in *She has gone to lunch* we infer that she is still at lunch; in *The Prime Minister has resigned* (said on a news bulletin) the connection with the present is that this is ‘hot news’, something that has just happened, in contrast with *The Prime Minister graduated from Oxford*
- The past time cannot normally be made specific by the use of a [definite time adverbial](#) such as *yesterday*; so although we can say *Jill has visited us recently* ('at some recent time'), we cannot say **Jill has visited us two days ago*.

In contrast, the past perfect introduces an additional point of time, the 'reference time', which is between the event time and the present; for example, in *When I rang, he had already left*, the reference time is the time of ringing, which is after the leaving and before now. Since the past perfect is the only way to distinguish the reference time from the event time, it makes no difference whether or not the event was relevant then or indefinite. Consequently, we can say *I heard that the Prime Minister had graduated twenty years ago*, with a definite time (twenty years ago) and without implying any continuing relevance at the reference time (the time of hearing). Much the same is true when the perfect is combined with other non-present forms of HAVE, because once again the perfect is the only available way of expressing the meaning usually carried by the simple past. For example, *They are believed to have left the country last week* means the same as: *They left the country last week, it is believed*. In all these constructions, in contrast with the present perfect, the perfect qualifies as a tense rather than an aspect.

Languages such as French and German often use a periphrastic construction similar in form to our perfect to translate the English simple past. For instance, *I saw Mary yesterday* would be *J'ai vu Marie hier* in French and *Ich habe gestern Marie gesehen* in German (in both cases literally 'I have seen Mary yesterday').

performative verb. See [speech act](#).

periphrastic tense. See [tense](#).

person. In grammar, a distinction is made between '**first person**', '**second person**' and '**third person**' according to the person (or thing) [referred](#) to:

- The first person is the speaker or writer, or a group containing the speaker.
- The second person is the [addressee](#) or a group containing the addressee (but not the speaker)
- everyone and everything else belongs to the 'third' person.

These persons are distinguished in the [personal pronouns](#) (*I -- you -- she, etc.; myself -- yourself -- herself, etc.*).

In some languages, a verb agrees with its [subject](#) in both person and [number](#); this was true in earlier stages of English (Shakespeare's *I have -- thou hast -- he hath or he has*) but agreement now survives in [Standard English](#) only in the [present tense](#) of most verbs (*I/you/they walk -- she walks*), and in the past tense of the verb *be* (*you/they were -- I/he was*).

personal pronoun. See [pronoun](#).

phrasal verb. Phrasal [verbs license](#) a specific **particle** -- a [preposition](#) without its [complement](#), such as *up*, *in*, *down*.

- *He turned up late.* (*turned up* = arrived)
- *We turned in for an early night.* (*turned in* = went to bed)
- *She turned the offer down.* (*turned ... down* = rejected)

The examples show that the choice of particle can profoundly affect the verb's meaning, so each of these examples of TURN is in fact a distinct [idiom](#), with its own distinct meaning. Such verb+particle combinations are often informal synonyms of more [formal](#) verbs; so *give up* = *abandon*, *turn down* = *decline*, *fall out* = *disagree*, and so on.

Particles are exceptions to the normal word-order rule that forbids other constituents to stand between a verb and its [object](#), so *She turned down the offer* is possible as an alternative to *She turned the offer down*. This position between verb and object is available to particles even when the verb has its normal, non-idiomatic, meaning, as in *She put down her book* or *She lifted down her case*.

Phrasal verbs are similar to [prepositional verbs](#), which also tend to be idiomatic; but their syntactic structures are quite different because the preposition of a prepositional verb is the head of an ordinary preposition phrase, so it cannot move after its object. Consequently, we find contrasts like the following:

- phrasal verb: *She looked up the word.* Or: *She looked the word up.*
- verb + preposition phrase: *She looked up the street.* But not: **She looked the street up.*

The two kinds of verb are combined in **phrasal-prepositional verbs** such as *put in put up with* (where *up* is a particle and *with* is an ordinary preposition).

phrase. A phrase is a group of words containing one word – its [head](#) – and all the [constituents](#) (words or phrases) that are [subordinate](#) to it. For example, in *Small babies cry*, the phrase *small babies* consists of the head, *babies*, and its [modifier](#) *small*. Similarly, the entire [clause](#) *Small babies cry* is a special kind of phrase (called a [clause](#)) consisting of *cry* and the smaller phrase subordinate to *cry*, its [subject](#) *small babies*. The way in which the words in a phrase are organised around the head word is called the phrase's [structure](#), and is described in terms of smaller [constituents](#) and their grammatical [functions](#) such as 'head' and 'modifier'. (Exceptionally, the analysis of clause structure which recognises the auxiliaries and the lexical verb as a 'verbal group' allows this verbal group to be the clause's head.)

Phrases allow us to express complex meanings which would not be expressible if we could only use single words; so by adding different modifiers to the word *babies* we can define different types of baby: *sleeping babies*, *crying babies*, *hungry babies*, *babies with a lot of hair*, *babies who don't sleep*, and so on without limit. Each subordinate constituent contributes to this complex meaning in a different way, determined in complex ways by

- its own meaning (e.g. *small* defines size whereas *heavy* defines weight)
- its grammatical function (e.g. *small babies* is linked to different semantic roles when it has different functions, as in *Small babies cry* compared with *I like small babies*.)
- the [licensing](#) properties of the head (e.g. *small babies* are the [agent](#) in *Small babies drink*, but not in: *Small babies are lovable*.)

Phrases can be classified according to the [word class](#) of their head word; so for example, *small babies* is a [noun phrase](#) because its head is a [noun](#). Similarly, we have:

- [adjective phrases](#): *She almost immediately ordered a very large ice-cream for every pupil.*
- [adverb phrases](#): *She almost immediately ordered a very large ice-cream for every pupil.*
- [preposition phrases](#): *She almost immediately ordered a very large ice-cream for every pupil.*
- [determiner phrases](#): *Almost every seat was taken.*

The exception is the term [verb phrase](#), which is best avoided because it is used in too many different, and conflicting, ways. The best name for a phrase headed by a verb is the well-established term *clause*.

This definition of phrases assumes that a phrase must always contain at least two words, so that in *Babies cry*, *babies* is not a phrase although *small babies* would be. You may come across a very different view of phrases which allows them to consist of nothing but their head word; in this view, *babies* in *Babies cry* would be both a word and a phrase -- i.e. a noun and a noun phrase. This alternative view requires more complicated structures because of all the extra phrases that have to be recognised. On the other hand, it also allows simpler [grammars](#) because a single term such as *noun phrase* covers at least two possibilities, which are always available: a single unmodified noun, or a noun heading a many-word phrase. The definition given here is probably better for use in schools, where grammatical analysis is more important than grammar-writing.

In traditional grammar, the term *phrase* had a much narrower definition as either a (modern) preposition phrase or a non-finite clause.

pluperfect. In grammars of Latin, one of the [inflected tenses](#) of a [verb](#) was called the 'pluperfect', for example, *amaveram* meant 'I had loved'. The term is now rarely used in English grammar, because *had loved* is normally called the '[past perfect](#)'.

plural. A plural [noun](#) is an [inflectional form](#) which typically contrasts with a singular form; this contrast is called '[number](#)'. A plural noun typically [refers](#) to more than one example of whatever the noun [denotes](#); for instance, whereas the singular *dog* refers to just one dog, its plural *dogs* refers to more than one dog.

In English, [regular](#) plurals contain the [suffix](#) *-s* or *-es* (e.g. *cats*, *dogs*, *horses*, *wishes*), but there are nouns with irregular [morphology](#) (e.g. *mice*, *formulae*). Some plural nouns have no corresponding singular:

- *oats* is plural but has a meaning like that of a non-[count](#) singular such as *wheat*
- *scales* is plural but has a meaning like that of the count singular *balance*.

polarity. Polarity is the contrast between [affirmative](#) and [negative](#). See [auxiliary verb](#), [interrogative tag](#).

polysemy, polysemous. Most common words have a range of possible meanings rather than just one single meaning; for example, even an apparently straightforward [noun](#) such as *book* may refer to a physical object (*I've lost that book*) or to the abstract contents (*I've finished writing that book*). This

phenomenon is called 'polysemy' and words like *book* are described as 'polysemous'. (Contrast [homonymy](#).)

positive. See [affirmative](#) and [comparative](#).

possessive. See [genitive](#).

postmodifier. See [modify](#).

postposition. See [preposition](#).

predicate. The predicate is that part of a [clause](#) which, according to one of the three main analyses of [clause structure](#), is not the [subject](#). So, in the sentence *Clare visited her new school on Saturday*, the subject is *Clare* and the predicate is *visited her new school on Saturday*.

predicative. See [adjective](#).

prefix. See [affix](#).

premodifier. See [modify](#).

preposition. E.g. *of, at, over, by, with*. Like verbs, prepositions can [license](#) a following [noun](#) or noun [phrase](#) which is often called their [object](#); but unlike verbs, they do not normally [inflect](#)

We got home at midnight.

Did you come here by car?

Are you coming with me?

They jumped over a fence.

What's the name of this street?

I fell asleep during the film.

With some prepositions, the [object](#) may be omitted:

She put her hat on her head -- She put her hat on.

She went inside the house. -- She went inside.

(Examples without an overt object would traditionally be classed as [adverbs](#).)

Prepositions that accompany [phrasal verbs](#) (e.g. *give up*) cannot have an object and are called '[particles](#)'. Some prepositions can also license objects other than nouns or noun phrases:

He came out from behind the curtain. (from + preposition phrase)

He came out of the room. (out + preposition phrase)

I regard that as outrageous. (as + adjective)

It went from bad to worse until recently. (from/to + adjective, until + adverb)

The traditional term *preposition* reflects the fact that these words are normally positioned before their object noun or noun phrase. Some languages regularly use **postpositions**, and a few of these are even found in English (e.g. *a month ago, this letter notwithstanding*).

Prepositions often indicate

- time (*at midnight/during the film/on Friday*),
- position (*at the station/in a field*)

- direction (*to the station/over a fence*).
- But there are many other meanings, including
- source (*from the cow*)
- means (*by car*)
- accompaniment (*with me*).
- [apposition](#) (*City of London*)

In [interrogatives](#) and a few other structures such as [relative clauses](#), prepositions are often ‘**stranded**’ (i.e., left without a following object after the verb) because their object has been removed or [fronted](#):

Who did you go out with?

I found the book I was looking for.

In more [formal](#) style we avoid stranding by putting the preposition before *whom* or *which* (*with whom, about which* etc):

With whom do you wish to speak?

His father, for whom he has enormous respect, has just turned 90.

prepositional passive. See [voice](#).

prepositional verb. A prepositional verb [licenses](#) a particular [preposition](#) when it has a particular [idiomatic](#) meaning; for example, when LOOK means 'care for', it licenses *after* (as in *She looked after him*). Prepositional verbs can look like [phrasal verbs](#), which can also have idiomatic meanings, but they license quite different syntactic structures

preposition phrase. E.g. *in my house, to the seaside, of Mary*. A preposition phrase (often called a 'prepositional phrase') is a [phrase](#) whose [head](#) is a [preposition](#).

The most important [functions](#) of preposition phrases are:

- [postmodifier](#): *the man in that car*
- [adverbial](#): *He arrived before lunchtime.*
- complement of a [prepositional verb](#): *We looked after them well.*
- subject complement: *She seemed in good spirits.*

Within a preposition phrase, the preposition is usually followed by its object (though this may often be omitted) and may be preceded by a premodifier:

- preposition + object: *The same thing had happened [before their wedding].*
- premodifier + preposition + object: *The same thing had happened [many years before their wedding]*
- preposition: *The same thing had happened [before].*
- premodifier + preposition: *The same thing had happened [many years before].*

prescriptive grammar. See [grammar](#).

present participle. See [participle](#).

present tense. A present-[tense](#) verb, like a [past-tense](#) verb, can be recognised from a combination of properties:

- [morphology](#): either a [plain present](#) or [s-form inflectional form](#), as required by the [subject](#) (e.g. *They walk ...* but: *She walks ...*); in regular verbs, the plain present form is the same as the [base form](#), but in the verb BE the two are distinct (*are* versus *be*).

- **syntax**: occurring in a **finite clause**, normally with a subject (e.g. *They walk to work* but not: *It's nice to walk to work.*)
- **meaning**: **denoting** a **situation** located in present time, including the **deictic** 'now'. How the time of the situation relates to 'now' varies according to the type of **speech act** and the type of situation:
 - In a running commentary, the time of each event reported is (roughly) the same as the current 'now' (e.g. *Smith passes the ball to Brown, and Brown kicks it into touch*)
 - In a **performative**, the event reported is the utterance itself, so the two times are the same (e.g. *I promise to come home early*)
 - If the situation is a state, its time includes 'now' (e.g. *My parents live in Nottingham. Jill is extremely bright.*). This possibility includes the present BE when used in the **present progressive**, in which the time of the situation includes 'now' (*He's mowing the lawn; I'm living in my sister's place just at the moment*)
 - If it is a habitual or characteristic recurrence of an event, it is the habit or recurrence that includes 'now' (*I generally watch TV in the evenings, The Committee meets once a fortnight*).

The present tense also has secondary uses:

- for an event which is expected to happen in the future (*I leave tomorrow. The train arrives in three hours.*)
- in a **subordinate clause** whose **matrix clause** denotes an event in the future (*Send me a card when you arrive! We may not be able to feed everyone who comes.*)

preterite. See '**past tense**'.

progressive. The progressive **aspect** (also called 'continuous') is normally formed by combining a present **participle** with BE, as in *is working, were trying*. The primary use of the progressive is to present the event or situation as being in progress at the time in question:

His health was deteriorating rapidly when I saw him.

They are still working even though they retired years ago.

She must be walking very slowly.

In a secondary use the progressive presents a future event as already planned:

I'm seeing my doctor tomorrow morning The progressive can also be combined with the **perfect** (e.g. *He has been reading*).

pronoun. E.g. *me, him, he, his, himself, who, someone*. A pronoun is a special kind of **noun**, for use in communicative situations where it is preferable to a **common** or **proper** noun or **noun phrase**. Traditionally, 'pronoun' and 'noun' were distinct **word classes**, and pronouns were described as being used 'instead of a noun' (hence the name *pro-noun*), but this glossary treats pronouns as a sub-class of noun, alongside common nouns and proper nouns. The main reason for this is that pronouns occur in the same range of functions as common and proper nouns and noun phrases: as **subject**, **object** of a **verb**, object of a **preposition**, and so on. However, the pronouns also differ from common and proper nouns in not normally taking **specifiers** (so we can't say **the you* or **a who*).

The possibility of using a pronoun instead of a common or proper noun is important in a number of situations:

- where a common noun or proper noun is dispreferred because the [referent](#) is the speaker or the [addressee](#) (e.g. *I love you.*) These cases normally require a [definite](#) personal pronoun used [deictically](#).
- where a common noun would be repetitive or pointless because the [referent](#) has already been identified (e.g. *The girl said she was tired* -- not: *The girl said the girl was tired.*) These cases require a [definite](#) pronoun used [anaphorically](#).
- where the pronoun is needed to indicate some particular grammatical construction (e.g. *the girl who came in* or: *Who came in?*) These cases require a grammatically specialised pronoun such as a [relative pronoun](#) or [interrogative pronoun](#).
- where the pronoun allows a convenient combination of generality and openness about its referent (e.g. *I'm looking for someone to do this*). These cases require an indefinite compound pronoun.

Pronouns fall into the following classes and sub-classes:

- [definite](#)
 - **personal** ('to do with grammatical [person](#)' -- not 'for people'): seven [lexemes](#) with various [inflectional forms](#): I, YOU, HE, SHE, IT, WE, THEY. We also include ONE (as in *One does one's best.*) because it has a reflexive form (though it is less obviously definite). Some of the following differences are sometimes explained as distinct [cases](#).
 - '[accusative](#)': for general use except as listed below: *me, you, him, her, it, us, them; one*
 - '[nominative](#)': for use as [subject](#) in a [finite](#) clause: *I, you, he, she, it, we, they; one* (some speakers also use these forms [coordinations](#) such as *between you and I*, as well as in a few other constructions such as *It was I*.)
 - '[genitive](#)', for use
 - as a [specifier](#): *my, your, his, her, its, our, their; one's*
 - otherwise: *mine, yours, his, hers, its, ours, theirs*
 - '[reflexive](#)': *myself, yourself, himself, herself, itself, ourselves, yourselves, themselves; oneself*
 - **reciprocal**: *each other, one another*
 - **demonstrative**: *this/these, that/those*
 - **relative**: *who/whom, what, which, whose, when, where*; and on some accounts, *that*; also *whoever, whatever*, etc.. These words are sometimes called **wh-pronouns**.
- [indefinite](#)
 - **quantifiers**: *some, any, none, each, all, both, either, neither*
 - compound (*someone, no-one, anyone, everyone; somebody, etc.; something, etc.; somewhere*)
 - **interrogative** (*who, what, which, whose*; also: *whoever, whatever*, etc., and possibly *when* and *where*) These words are also sometimes called WH-pronouns.
 - **dummy there** (as in *There was a fly in my soup, wasn't there.*)

In many cases, this classification of pronouns matches the classification of [determiners](#); indeed, almost every determiner is matched by a pronoun.

proper noun. A proper noun is a [noun](#) which is used as a name, such as *Mary*, *Britain*, *Wednesday*. It [refers](#) to an individual person or thing so it is a [count noun](#) and normally singular, but unlike singular count [common nouns](#), it either needs no [specifier](#) at all (e.g. *Mary*, *Britain*) or always combines with *the* (e.g. *The Sudan*, *The Thames*). Some nouns can be either common or proper; for example, *mother* is a common noun in *Her mother is tall*. but a proper noun in *I'm going to tell Mother*. Proper nouns are spelt with a capital letter, but the capital letters also apply to modifiers and determiners (as in *New York*, *The Andes*), where the whole [noun phrase](#) functions as a name Proper and common nouns are sometimes hard to distinguish when used with *the*; e.g. *the queen*, *the pope*. Moreover, proper nouns are often [converted](#) into common nouns, as in *Let's listen to some Beethoven*.

punctuation. Punctuation includes any conventional features of written presentation other than spelling, so it includes:

- the standard punctuation marks (. , ; : ? ! -- -- () “ ” ‘ ’)
- word-spaces and paragraph breaks
- capital letters and other special fonts such as bold, underlined and italic
- [apostrophes](#)
- bullet points.

Punctuation has a number of different roles which sometimes conflict with each other:

- to indicate [syntactic structure](#), i.e. how the words cluster to form [phrases](#) and [sentences](#).
- to indicate the [speech acts](#) for which these clusters are used.
- to divide a text into 'information units' to guide the reader.

Used as an indicator of speech acts, punctuation applies to [main clauses](#) rather than to whole sentences, so when a sentence contains more than one main clause it may require different punctuation for each one; but this necessarily conflicts with the idea that 'sentence punctuation' marks the boundaries of a syntactic sentence:

- Did you see that back flip? And she's only eight years old!*
- Can that really be true? But I agree that it's possible.*
- What a rotten idea! Or am I missing something?*

Used as a guide to information, punctuation is a resource that experienced writers can exploit for deliberate effects, in ways that go against the purely syntactic structure, either by dividing syntactic sentences into smaller chunks (e.g. *We are prepared to strike. Now. For our rights. Because we have been exploited for long enough. And because no other course of action is open to us.*) or by grouping syntactic sentences into larger units. This happens particularly often with semi-colons (as here); dashes can be used in the same way, especially in less formal writing – they are common in personal letters and emails.

However, one punctuation pattern is generally considered wrong: the '[comma splice](#)'.

quantifier. Quantifiers include [indefinite determiners](#) or [pronouns](#) such as *some*, *any*, *none*. which indicate some proportion of a whole class; e.g. *some children* refers to a subset of children smaller than the whole but larger than a single child. The term is also used more broadly to include other kinds of word with similar meanings, such as *many* and *all*.

question. See [speech act](#).

question word. See [interrogative word](#).

refer, referent. A [constituent](#) is said to 'refer to' the people, things, events, places and so on that it picks out (whether actual or imaginary, such as Father Christmas). The entity referred to by a word is called its 'referent'. For instance, in the sentence *The birds woke me this morning*,

- me* refers to the person speaking or writing.
- this morning* refers to some time in the morning of the day when the speaking or writing occurred.
- the birds* refers to the birds in question.

Unlike the constituent's denotation and connotation, its referent is not part of its [semantics](#)

reduced relative clause. See [relative clause](#) and [participle](#).

reflexive pronoun. See [pronoun](#).

register. The language that we use varies with the situation in which we use it: [formal](#) or [informal](#), technical or lay, written or spoken, and so on. This kind of [variation](#) is described in terms of different 'registers' such as 'legal English' or 'the English of casual conversation' (in contrast with variation between groups of users, which are called 'dialects').

regular. When words are described as 'regular' or 'irregular', this normally refers specifically to their [inflectional morphology](#). For example, English regular [verbs](#) form their [past tense](#) by adding *-ed*, as in *walk – walked*, but irregular verbs use different changes such as *take – took*, *buy – bought* or *sing – sang*. Similarly, *mouse* is described as an 'irregular noun' because of its plural *mice*. This rather specialised use of the terms *regular* and *irregular* should not obscure the fact that virtually any rule may have exceptions (which are therefore 'irregular'), including the rules of [syntax](#); for example, although typical [degree modifiers](#) such as *sufficiently* stand before the word they modify (as in *sufficiently big*), the word *enough*, exceptionally, stands after it (as in *big enough*).

relative clause. A relative clause is a [subordinate clause](#) that typically [modifies](#) a [noun](#). For instance, in *a cake which he made yesterday* the underlined relative clause adds further information about the cake: that he made it yesterday. The [relative pronoun](#) *which* has an [anaphoric](#) link to *cake*, its [antecedent](#), while at the same time showing that the relative clause is grammatically subordinate to this antecedent.

Although such examples are typical, there is a wide range of different ways of both using and forming relative clauses:

- The clause may be '**restrictive**' or '**non-restrictive**' (sometimes called 'defining' and 'non-defining'), according to whether it helps to restrict the noun's meaning by making it more precise, or adds further information about the [referent](#) of the noun. The non-restrictive meaning is generally signalled in writing by a comma.

- The student who was taking five subjects was finding life very difficult. (Which student? The one taking)
- Sophy, who was taking five subjects, was finding life very difficult (And incidentally, they were taking ...)
- The antecedent of a non-restrictive clause may be a noun phrase, a [preposition phrase](#) or a [clause](#). These options are only available for non-restrictive relative clauses:
 - *All the other students, who had worked more slowly, had to stay behind to finish off.* (*who* = all the other students)
 - *We met behind the gym, which was a funny place to meet.* (*which* = 'behind the gym')
 - *We met behind the gym, which made me suspicious.* (*which* = 'we met behind the gym')
- The anaphoric element may be a relative pronoun (*which, who, whose, where, when, why*) or it can be implicit, with or without *that* to mark the start of the relative clause. (The word class of *that* is a matter of dispute.) The latter option is generally only available for restrictive relative clauses, but it is a common form in informal speech.
 - *We ate a cake I made yesterday.*
 - *We ate a cake that I made yesterday.*
- In a '**reduced relative clause**' the relative clause is not [finite](#). It may be either [participial](#) or [infinitival](#) (with *to*, possibly accompanied by *for* introducing the subject):
 - *We need a receptacle consisting of two parts.*
 - *We need a receptacle disguised as a bowl of fruit.*
 - *We need a receptacle in which to store it.*
 - *We need a receptacle for users to store it in.*

In an example like *I paid for what I bought.* the phrase *what I bought* is often called a '[free relative clause](#)'.

relative pronoun. See [pronoun](#), [determiner](#), [relative clause](#).

reported speech. See [direct speech](#).

restrictive relative clause. See [relative clause](#).

role. See [semantic role](#).

root. A word's [etymological](#) origin is often called its 'root'; for example, the Greek word σχολή (skhole) meaning 'leisure' is the root of our word school.

root word. See [base](#).

semantic, semantics. When we give the dictionary meaning of DOG, we are defining its semantics -- the meaning that it carries in the language system. Similarly for any other constituent: its semantics is the meaning that it carries with it (notably its [denotation](#) and [connotation](#)), in contrast with the meaning that is provided from the context, including its [referent](#) (e.g. the particular dog referred to on a particular occasion).

semantic role. A [clause](#) describes some kind of situation -- an event or a state -- in which various people or things are involved, each with a different 'role'. The roles can be distinguished in terms of very general labels such as '[agent](#)', '[patient](#)' and '[instrument](#)', which in turn can be related to syntactic [functions](#) such as '[subject](#)' and '[object](#)'. The relations between semantic roles and syntactic functions are complex and vary from verb to verb; for example, the subject of a verb such as BREAK can identify the agent (*She broke it with the hammer*), the patient (*It broke*) or the instrument (*The hammer broke it*).

sentence. The sentence is the largest unit of [grammar](#), i.e. a string of words held together by [syntactic](#) relations of either [subordination](#) or [coordination](#) which is not part of an even longer such string. Syntactic relations are essential to the definition of a sentence, in contrast with a [text](#) which may consist of more than one sentence and be united by mere [coherence](#) rather than by syntax

Sentences are important in writing because they are marked by [punctuation](#). In straightforward cases, boundaries between sentences (as defined above) are marked by 'sentence punctuation' -- a capital letter at the beginning, and a full stop, a question mark or an exclamation mark at the end. A particularly common misuse of punctuation is the [comma splice](#). For the classification of sentences as 'single-clause' or 'multi-clause', rather than as 'simple', 'compound' or 'complex', see [complex sentence](#).

sentence type. See [clause type](#).

short passive. See [voice](#).

simple sentence. See [complex sentence](#).

single-clause sentence. See [complex sentence](#).

singular. See [number](#).

situation. A verb is often said to denote a 'situation', to avoid more specific terms such as *action*, *event* or *state*. This terminology allows us to talk about the meanings of verbs as different as JUMP, FALL, DIE, THINK, KNOW, EXIST and HAPPEN.

specifier. Within a [noun phrase](#) such as *the book* or *the teacher's book*, the head is the common noun *book*, but there is no widely accepted name for the function of the first part (the [determiner](#) *the* or the [genitive](#) *the teacher's*). However, the term 'specifier' is sometimes used in this sense, and is used throughout this glossary. Specifiers can be recognised by two criteria:

- A [singular count common](#) noun such as *hammer* or *number* (but not a non-count noun such as *coffee* or *beauty*, or a [proper noun](#) such as *Mary*) normally requires a specifier, so we can say *with the hammer* or *with Mary's hammer* but not: **with hammer*.
- Only one specifier is possible per noun phrase, so (adopting a [narrow definition](#) of 'determiner' that excludes words such as *all* and *two*) we cannot combine two determiners (e.g. **the this book*) or a determiner and a genitive (e.g. **a my friend*).

speech act. A [main clause](#) is produced with some kind of communicative intention such as stating, questioning, requesting, inviting, ordering, begging and so on. These intentions distinguish categories called 'speech acts' (a term which applies equally to written or spoken texts, in spite of the word *speech*); so in using a main clause we are performing some kind of speech act.

The speech acts for which a clause may be used are tied to its [clause type](#), but not in a simple way because a single clause type may be used for different speech acts and conversely a single speech act may be carried out using a variety of clause types:

- Declarative main clauses are characteristically used to make **statements**: *It is raining*
- Interrogative main clauses are characteristically used to ask **questions**: *Are you ready?*
- Imperative main clauses are characteristically used to issue **directives**: *Sit down!* ('Directive' is a technical term covering acts of ordering, requesting, advising, permitting someone to do something, and so on.)
- Exclamative main clauses are characteristically used to make **exclamatory statements** (a kind of [exclamation](#)): *What a mess we're in!*

But other pairings are possible, for example:

- The interrogative *Could you pass me the salt?* would normally be understood as a request ("Please pass me the salt") rather than a question about your ability to pass me the salt.
- The imperative *Sleep well* would normally be used to express a hope.
- The declarative *I promise to be home by six* would normally be used to make a promise rather than to make a statement. PROMISE is a '**performative**' verb (like CONGRATULATE, APOLOGISE and BESEECH) which is used to perform the action it describes; so the above example is not simply a description of a promise, but is itself that promise.
- Declarative clauses like *He's ready* can be used to ask a question ("Is he ready?") if spoken with rising intonation or punctuated with a question mark, and have complex meanings when combined with [interrogative tags](#) (*He's ready, isn't he?*).

As in so many areas of grammar, the grammatical classes, here clause types, are different from those of meaning, here speech acts.

speech marks. See [direct speech](#).

split infinitive. See [infinitive](#).

Standard English. Standard English is the variety of English used in public communication, particularly in writing. It is the form taught in schools and used in public situations. Whereas non-Standard English varies considerably from region to region within each English-speaking country, Standard English does not.

Standard English can be spoken with any accent, regional or not.; so it is identified by its vocabulary and [grammar](#); and even in grammar there are relatively few differences between Standard English and non-Standard English. For example:

We were given those bottles. (Standard English)

We was given them bottles. (non-Standard English)

These examples show Standard and non-Standard [agreement](#). A different non-

Standard grammatical feature is [negative concord](#). Contrary to the claims of [prescriptive grammar](#), non-standard varieties are not grammatically inferior to standard varieties; they simply conform to different rules.

Of course, Standard British English is not the only standard variety of English; other English-speaking countries, such as the United States, Jamaica and Australia, have slightly different standard forms. Moreover, because Standard English is the native variety of some speakers, it includes a wide range of [registers](#), from highly formal to casually informal, and including speech as well as writing.

statement. See [speech act](#).

stem. See [base](#).

stranded preposition. See [preposition](#).

structure. When [constituents](#) such as words and [phrases](#) combine [grammatically](#) they form a structure which can be defined in terms of the constituents, their [functions](#), their [classes](#) and their order; for example, in the [noun phrase](#) *the very big book* we can identify:

- the [head](#), the [noun](#) *book*
- the [specifier](#), the [determiner](#) *the*
- the [modifier](#), the [adjective phrase](#) *very big*
- their order: specifier + modifier + head

subject. The subject is one of the four main [functions](#) in [clause structure](#), distinct from the [verbal head](#), [complements](#) (including [objects](#)) and [adverbials](#). It is usually a noun or noun phrase (*Kim has arrived*; *The boss wants to see you*), though subordinate clauses are not uncommon (*Inviting her husband was a mistake*).

The following grammatical tests almost always point to the same result.

- Class:** The subject is a [noun](#), [noun phrase](#) or [content clause](#) (e.g. *Jane/Jane's behaviour/That Jane was late upset us*).
- Word order:** The subject is normally the last such constituent before the verb (in contrast with the object, which is the first one after the verb); e.g. *John kicked it*. (S V O) (Exception: examples like *Here comes Mary* or *In the corner of the field stands an old oak tree*, where the subject follows the verb.)
- Word order:** It is the position of the subject, before the verb or after the [auxiliary verb](#), that typically distinguishes [main-clause declaratives](#) from [interrogatives](#) (e.g. declarative *John is happy*. and interrogative *Is John happy?*) (Exception: when the subject is itself an interrogative word or phrase, as in *What happened?*)
- Optionality and finiteness:** An English finite clause generally needs an overt subject, unlike languages like Spanish where the subject may be omitted (e.g. *vengo* or *io vengo*, 'I come'); the only exception in English is for [imperatives](#), where the subject *you* can be omitted, and often is. In non-finite clauses, the subject is generally [implicit](#).
- Agreement:** In the present tense, present-tense verbs generally agree with the subject (*she walks -- they walk*) but they never agree with the object; and in the verb BE, the past tense agrees as well (*she was -- they were*). For example, *I*

must be the subject in *Who am I?*, whereas *who* is the subject in *Who is in charge?* (Exception: [modal auxiliaries](#) show no agreement with the subject.)

□ [Pronoun](#) form: A few pronouns have a special '[nominative](#)' form for use as the subject: *I saw her* but: *She saw me*.

In contrast with these grammatical criteria for recognising subjects, meaning is a very poor guide because the subject's [referent](#) may have a variety of roles in the meaning:

□ [agent](#): *Jane opened the door*.

□ [instrument](#): *The key opened the door*.

□ [patient](#): *The door opened*. or: *The door was opened*.

subject-auxiliary inversion. In *Have you finished?*, the [subject](#) *you* and the [auxiliary verb](#) *have* are 'inverted', i.e. their normal order has been reversed. This construction is found in:

□ most [main-clause interrogatives](#) (*Have you finished? What have you finished?* -- but not *What happened?*)

□ some [conditional clauses](#) (*Had I known you were coming I'd have stayed at home*)

□ after a [fronted so](#) or a negative fronted [constituent](#) (... *and so have you*. *Not only have you made a mistake, but ... Nowhere else would you experience such freedom*.)

subject complement. In *Mary seems a nice person*, the [phrase](#) *a nice person* is a description of Mary, the [referent](#) of the [subject](#), whereas in *Mary met a nice person*, this phrase is the [object](#), and [refers](#) to a separate person from Mary. In the first example, *a nice person* is called a 'subject complement' because it is a complement and describes the referent of the [subject](#). (Contrast [object complements](#) such as *angry* in *She made him angry*, which describe the object's referent.)

Just like an object, a subject complement may be a [noun](#) or noun [phrase](#), as above, but it may also be:

□ an [adjective](#) (*Mary seems nice*).

□ a preposition [phrase](#) (*Mary is in a good mood*).

Consequently, a good test to distinguish subject complements from objects is the possibility of replacement by an adjective; for instance, *a nice person* can be replaced by *nice* in *Mary seems ...*, but not in *Mary met*

Verbs that allow a subject complement are sometimes called '[linking verbs](#)'.

subjunctive. In some languages, [verbs](#) have a special set of [inflectional forms](#), varying in [person](#), [number](#) and [tense](#), called the 'subjunctive [mood](#)' which is typically used (especially in some [subordinate clauses](#)) to show that the clause expresses something other than a statement of what is known or certain, for which the [indicative](#) is used. For example, French subjunctive verbs are used after certain [subordinators](#) and in certain kinds of [subordinate clauses](#), to emphasise the uncertainty already expressed in the main clause (e.g. after 'I'm not sure that ...') or to present a situation as desirable rather than factual; and German subjunctives are used to report what others have said.

Although earlier stages of English had a full subjunctive in this sense, the

subjunctive only survives in Modern English in fixed phrases such as *So be it*, *Be that as it may* or *God save the Queen*, and two very restricted constructions found in some formal varieties:

□ the **base-form** subjunctive has the verb's base form even when an -s-form or *should* would otherwise be expected:

The school requires that every pupil give (instead of: gives or: should give) a presentation.

The proposal is that the Headmistress be (instead of: is or: should be) the chair.

□ the *were*-subjunctive which is sometimes used in **conditional clauses** instead of *was*:

If I were you, ...

subordinate, subordinator, subordination. Most **constituents** in a sentence are linked in the unequal relation of subordination (also known as '**dependency**', so the subordinate constituent is a '**dependent**'), rather than the equality of **coordination**. For example,

□ a **modifier** is subordinate to the word it modifies: *small boy* (*small* is subordinate to *boy*)

□ a **verb's subject** and **complements** are all subordinate to the verb: *She made him happy*. (*she, him, happy* are all subordinate to *made*, the **head** of the **clause**)

a **preposition's object** is subordinate to the preposition, and the resulting preposition phrase is in turn subordinate to some other **constituent**: *She lives in London*. (*London* is subordinate to *in*, and *in London* is subordinate to *lives*.)

In each case, the subordinate constituent combines closely with the other word to make a **phrase**, in which the other word is the **head**:

□ *The small boy made her happy*. (*The small boy* is a phrase in which the head is *boy*, modified by *small*.)

□ *The small boy made her happy*. (*The small boy made her happy* is a phrase, and more precisely, a **clause**, whose head is *made*.)

□ The subordinate constituent generally combines with the head word's meaning to define a more precise meaning: *small boy* is more precise than *boy* (because a small boy is a particular kind of boy), and *he made her happy* is more precise than just *made*.

The subordination may be signalled in various ways, including by means of:

□ a **subordinator** (e.g. *if, that*): *I'll help you if you want*

□ a relative or interrogative **pronoun** (e.g. *who*): *People who live in glass houses shouldn't throw stones*

□ a **preposition**: *A picture of Mary stood on his desk*.

□ the use of a non-**finite** (e.g. *walking*): *I saw him walking home*.

subordinate clause. A subordinate **clause** is **subordinate** to some **constituent**, with various possible grammatical **functions** including the following:

□ **modifying a noun**: *The man who came to supper knew my father*.

□ as an **adverbial**: *She fell down when she went out*.

□ as a verb's **subject**: *Eating toffee apples is fun*.

□ as a verb's **complement**: *He said that he was ready*.

A subordinate clause is part of a larger clause, called its '**matrix clause**', so in each of the above examples the underlined clause is part of the clause that constitutes the entire sentence.

Subordinate clauses with different functions often have different structural markers as well, usually located at or near the start of the clause::

- a special introductory word such as a [subordinator](#) or a [relative pronoun](#)
- a special [inflectional forms](#) of the [verb](#) (such as *eating*).
- by an auxiliary verb preceding its subject (e.g. *Had I known that, ...*)

However:

- Some subordinate clauses have no marking. (*I know you're angry. The book I bought is on the table.*)
- Clauses that are quoted as [direct speech](#) are not subordinate clauses, but independent [texts](#) (*She shouted, 'Go away! Can't you see I'm sleeping?'*)

Subordinate clauses may be subclassified into the following general types:

- **content clauses.**
 - *I see that it's raining.*
 - *Whether it will ever stop is unclear.*
- **comparative clauses**
 - *It cost more than I expected.*
 - *I want as much as I deserve.*
- **adverbial clauses**
 - *I'll come when I'm ready.*
 - *Although it was rather late, we went for a walk.*
- **[relative clauses](#)**
 - *The woman who lives next door gave me some flowers.*
 - *Athens, which is the capital of Greece, is a fascinating place.*

suffix. See [affix](#).

superlative. See [grade](#).

SVO (subject -- verb -- object). See [clause-structure](#).

synonym, synonymous. Two words are synonyms if their meanings are the same or very similar; e.g. *try – attempt; close -- shut*.

syntax, syntactic. Syntax is the part of [grammar](#) which is concerned with [structure](#) of [sentences](#), i.e. with how words are organised in a sentence. It includes [word order](#), [phrases](#), [subordination](#) and [agreement](#). (Contrast [morphology](#).)

tag question. See [interrogative tag](#).

tense. *Tense* is the name for the contrast between [inflectional forms](#) of a verb which indicate distinct times, such as *are* and *were* or *walks* and *walked*.-- Each of these forms is called 'a tense'. However, the term is used in two different ways, according to whether the contrasts are limited to a single verb ('simple tense') or whether combinations of verbs are also recognised as tenses ('**compound tense**' or '**periphrastic tense**').

1. A simple tense contrast is signalled by [inflection](#) and is primarily used to indicate differences of time. English verbs have two inflected tenses:

- [present](#), e.g. *is, waits, run*
- [past](#) e.g. *was, waited, ran*

but unlike languages such as French, English has no simple [future](#) tense (although it does of course allow us to talk about the future).

The present-past contrast is primarily used to locate the time of a [situation](#) in present time (a period which includes 'now', the moment of utterance) or past time (time preceding 'now'). Tense is thus a [deictic](#) category, with the interpretation dependent on the time of speaking or writing. (However, the tenses also have other non-deictic uses as explained in the entries for [present](#) and [past](#).)

2. English also has periphrastic word-combinations that are sometimes called 'tenses':

- [perfect](#), e.g. *has waited, had waited*
- [progressive](#), e.g. *is waiting, was waiting*

These periphrastic tenses combine with the simple tenses and with each other to define eight 'tense-aspect' combinations:

- present simple: *waits*
- present perfect: *has waited*
- present progressive: *is waiting*
- present perfect progressive: *has been waiting*
- past simple: *waited*
- past perfect: *had waited*
- past progressive: *was waiting*
- past perfect progressive: *had been waiting*

Grammarians agree in recognising the perfect and progressive, though they disagree about whether to call them 'tenses' or '[aspects](#)'; this question arises in particular for the perfect. They also disagree, as explained under '[clause structure](#)', about how a sequence like *has been waiting* fits into the overall structure of the clause.

Much more controversially, however, some grammarians also recognise a periphrastic [future tense](#) signalled by the modal auxiliary *will* (as in *will wait, will have been waiting*). Here the disagreement goes beyond mere terminology, as explained in the entry on 'future tense'.

tensed. See [finite](#).

text. See [discourse](#).

token. See [word](#).

transitive verb. [Verbs](#) are traditionally classified as '**transitive**' if they [license](#) a direct [object](#) and as '**intransitive**' if they don't; so DESTROY would be transitive and ARRIVE intransitive. However, most verbs in English can be used either with or without a direct object:

- ROLL: *They rolled the stone back -- The stone rolled back.*
- WASH: *I washed my shirt -- My shirt washes well.*
- EAT: *I ate a banana -- I ate noisily.*

Moreover, direct objects are only one of the many kinds of [complement](#) that a verb may license, so the transitive/intransitive contrast has limited value on its own as a way of describing licensing possibilities.

The term *transitive* derives etymologically from the 'transition' of activity from the subject to the object, as in *John kicked the ball* where the kicking is

taken to pass from John to the ball. However, in practice we use the term *transitive* for verbs that take a direct object even where such a transition doesn't exist: *John saw the ball*; *John imagined the ball*

type. See [word](#).

understood subject. A [subject](#) is described as 'understood' if it is clear from the context, but not actually expressed as a separate word. For example, in the imperative *Come in!* the missing subject is 'you', and in *I want ___ to go home*, the understood subject of *to go home* (represented by the underscore) is the same as the explicit subject of *want*, i.e. 'I'. In the simplest cases, the understood subject in a [subordinate clause](#) is the same as that of the [main clause](#). However, the [antecedent](#) of the understood subject need not be the main clause's subject; it may be:

- the main clause's [object](#) (*I persuaded her ___ to accept the job*)
- part of an adverbial (*I sent it to Mary ___ to read on the journey*)
- not part of the main clause at all (*___ Inviting her husband was a mistake.*)

This flexibility in the choice of antecedent creates some uncertainty, as in *I met her coming home from work*, where the subject of *coming* could be understood as either 'I' or 'her'. [Prescriptive grammar](#) tries to reduce this uncertainty by allowing only subjects as antecedents. Other possibilities are called '[dangling participles](#)', but ordinary speech provides many exceptions such as *___ Coming home from work my hat blew off*. The same issues arise with [infinitival clauses](#) such as *These books are ___ to read on the journey*.

ungrammatical. See [grammatical](#).

variety. No language is homogeneous, and variation is inherent in language. One way to discuss this variation is in terms of large-scale 'varieties' which combine a set of distinctive linguistic features with various kinds of external features:

- place differences distinguish geographical **dialects**
- social-group differences distinguish social dialects (or 'sociolects')
- time differences distinguish different historical periods of the language.
- situational differences distinguish different [registers](#) (e.g. [formality](#) differences).

verb. E.g. TAKE, ARRIVE, IMAGINE, RAIN, BE are all [classified](#) as verbs. The best way to recognise a verb is by its ability to have a [tense](#) and a [subject](#). For instance, *arrive* must be a verb because we can contrast present-tense *arrives* or *arrive* with past-tense *arrived*, and we can use both of these with a subject such as *she*, as in *She arrived*. In contrast, *arrival* cannot be a verb because it doesn't have a tense and can't be used with a subject, so we can't say **She arrivals/arrivalled*.

Verbs are sometimes called 'doing words' because they often name an action that someone does. This may give some initial idea of the kind of words included in the verb class, but, like other meaning-based definitions it does not provide a criterion for identifying verbs in a text. This is because a great many verbs do not describe actions: in particular many describe states, as in *She believes in God*, *He has red hair*, *The soup is cold*. This is why we need a more general term for a verb's meaning, such as [situation](#). Moreover, we can also use [nouns](#) instead of verbs for actions and states, as in *the assassination of the*

president, her belief in God, etc.; indeed, even the most general terms for a verb's meaning, including *situation*, are nouns.

A verb [lexeme](#) such as TAKE has six [inflectional forms](#), more than any other English [word class](#), and verbs are the [head](#) of the most important [syntactic](#) unit, the [clause](#), with a particularly important role of [licensing complements](#). Moreover, they are deeply involved in some of the most important grammatical contrasts such as [tense](#), [aspect](#), [voice](#), [polarity](#) and [clause type](#), so they are arguably the most important word class of all. This primacy is reflected in the term *verb*, whose Latin source means simply 'word'. A particularly important kind of verb is the [auxiliary verb](#).

verbal group. In some analyses of [clause structure](#), a [lexical verb](#) and its [auxiliary verbs](#) constitute a 'verbal group' or 'verb phrase'; for example, *has been writing* would be a verbal group in *He has been writing a book*.

verb phrase. See [clause](#) structure, [verbal group](#). In some analyses, the verb phrase is a very important [syntactic](#) unit. In this glossary we avoid using this term, because it is used in different ways by various grammarians, and could cause confusion

vocabulary. See [lexicon](#).

voice. This is the traditional name for the contrast between 'active' and 'passive'.

'Active' is the default so a [clause](#) is active if it does not have the distinctive passive properties. The following is a typical active-passive pair:

- Fido bit Ben* (active)
- Ben was bitten by Fido* (passive)

These have the same meaning, but present the information differently, according to whether they say something primarily about Fido or about Ben.

There are two main grammatical differences:

- The nouns *Fido* and *Ben* are aligned differently with the grammatical [functions](#) in the clause: *Ben* is [object](#) of the active but [subject](#) of the passive; and *Fido* is subject of the active but object of the [preposition](#) *by* in the passive (called '[the by phrase](#)').
- Passives also have different verbs: a form of BE (here *was*) followed by the form *bitten*, the [en-form](#) of BITE, instead of *bit*, its past-tense form.

The terms 'active' and 'passive' reflect the fact that, in clauses expressing actions, the subject [refers](#) in the active to the [agent](#), which 'actively' performs the action, but in the passive to the [patient](#), which undergoes the action 'passively'. But the voice contrast applies even to [situations](#) where there is no activity or passivity in the meaning; for instance, knowing someone is not an action, but the active/passive labels are applied to examples like *Everyone knows Ben* (active) and *Ben is known by everyone* (passive). Conversely, a 'passive' meaning as in *My grandmother underwent surgery* can be expressed in an active clause, in contrast with its passive *Surgery was undergone by my grandmother*.

Other kinds of passive clause differ from these typical examples in one or more of the following ways:

- The *by*-phrase corresponding to the subject of the active is often omitted: *Ben was bitten*. In this case the clause is called a '**short passive**'.

- Under certain conditions the verb GET may be used instead of BE: *Ben got bitten (by the dog)*.
- The passive clause may be [participial](#), without a preceding BE or GET:
 - *The boy bitten by the dog was rushed to hospital.*
 - *I saw it taken away or She had her son examined by a specialist.*
- Under certain conditions the subject of the passive clause may correspond to the object of a preposition in the active counterpart, rather than to the object of the verb. Such 'prepositional passives' are common in English, but are not possible in languages such as French and German.
 - Ben was barked at by Fido. (passive)
 - Fido barked at Ben. (active)

wh-cleft. See [cleft sentence](#).

wh-interrogative. See [clause type](#).

wh-word. See [pronoun](#).

word. A word is a unit of grammar that can be selected and moved around relatively independently of other such units. In punctuation, words are normally separated by word spaces, but this is omitted in [abbreviations](#) (e.g. contractions such as *I'm*).

Words are the basic building blocks of grammar, so it is fortunate that they are generally easy to identify. Every time we write a word space we are recognising the boundary between two words, and our spelling identifies words by more abstract features than their pronunciation; for instance, if we write *fair* rather than *fare*, we are recognising two different but [homophonous](#) words.

But there are complications. For example, there is an uncertain boundary between [compound words](#) and two-word combinations of a [modifier](#) plus [head](#); is *brick-red* one word or two? And should we write *land owner* or *land-owner* (or even *landowner*)? Dictionaries give guidance, though not always the same guidance.

Another issue is that what we call 'words' in ordinary usage may be either 'word forms' or 'dictionary words' (technically called 'lexemes'); for example, *book* and *books* are two different [inflectional forms](#) that belong to the same lexeme. It is often useful to distinguish word forms and lexemes by using italics and small capitals; so the lexeme BOOK covers the forms *book* and *books*, and the lexeme WRITE covers not only the form *write* but also *writes*, *wrote*, *writing* and *written*. Lexemes allow generalisations to ignore [inflectional](#) differences, as when we say, for example, that ENJOY [licenses](#) an [object](#) (which is equally true of all its inflectional variants). Another important distinction contrasts word 'types' with word 'tokens'. Types are stored items in the language, whereas tokens are examples of these types used on particular occasions or in particular [texts](#). For example, *The cat sat on the mat* contains six tokens of five types, including two tokens of the type *the*. The 'type-token' ratio of a text is a familiar measure of the range of vocabulary in it.

word class. Words can be classified grammatically as [nouns](#), [verbs](#) and so on. Like any other classification, these classes take account of a wide range of characteristics, and not just a single one which might be used as a simple

criterion for recognising members. In the case of words, these characteristics include:

- [syntax](#): nouns and verbs combine with different kinds of words; for example, in English we use [adjectives](#) to [modify](#) nouns, but [adverbs](#) to modify verbs (*recent accident*, but *happened recently*).
- [morphology](#): nouns and verbs have different [inflections](#): nouns inflect for [number](#) (singular vs. plural), while verbs inflect for [tense](#) (present vs. past).
- meaning: for example, a noun may [refer](#) to a concrete object or a person, but this is not possible for a verb; in contrast, verbs tend to be used for events and states. However, it is important to stress that meaning, on its own, never provides a reliable basis for distinguishing one word class from another.

This idea that class membership involves many different criteria leads us to two important principles:

- When you're deciding how to classify a word, its meaning is often relevant and helpful, but it's never the only thing to pay attention to: you always need to pay attention to its grammar -- its syntax and morphology.
- Nor is it enough to look at how the word is being used (syntactically) in a particular case. Instead, you have to consider its full range of possible [functions](#). For instance, in *big grammar book*, the words *big* and *grammar* are both being used in the same way (to modify the noun *book*), but they actually belong to different word classes because they have different ranges of possible uses: *big* is an adjective because we can also say: *This book is very big*, but not: **I like big*; but *grammar* is a noun because we can also say: *I like grammar*, but not: **This book is very grammar*.

Using these multiple criteria, grammarians generally distinguish the following primary word classes for English:

- [noun](#): *book, arrival, Mary, she*
- [verb](#): *arrive, do*
- [adjective](#): *big, punctual*
- [adverb](#): *quickly, soon*
- [prepositions](#): *of, behind*
- [determiner](#): *the, which*
- [coordinator](#): *and, or*
- [subordinator](#): *if, because*

Members of these word classes combine in sentences, but there are many other 'minor' classes of words which tend to be used in isolation, such as [interjections](#) (e.g. *woops!*), **greetings** (*hello*), **fillers** (*oh*) and **filled pauses** (*erm*).

Each of these main word classes may be further subdivided into secondary classes; for example, verbs can be classified as [auxiliary verbs](#), among which we recognise the [modal auxiliaries](#). Primary word classes were traditionally called '**parts of speech**', but this rather opaque term is becoming much less common. The list of primary word classes presented in the glossary differs from the traditional list at three points:

- The traditional adjective class is divided into two primary classes:
 - determiners (the traditional subclass of limiting adjectives)
 - adjectives (the traditional subclass of descriptive adjectives).
- The traditional conjunction class is likewise divided into:
 - coordinators (the traditional coordinating conjunctions)
 - subordinators (the traditional subordinating conjunctions).

□ Conversely the traditional pronoun (a part of speech or primary word-class) is treated here as a secondary class of noun.

word family. The 'words' (technically, [lexemes](#)) in a word family are normally [derived](#) from a single '[root word](#)'; for example *friend* acts as the root word which holds together *friendly*, *unfriendly*, *friendship*, *friendliness* and *befriend*. As in this example, the lexemes in a word family may belong to different [word classes](#) and have quite different, though related, meanings, in contrast with the inflectional forms of a single lexeme.

word form. See [word](#).

word order. One of the important parts of [syntax](#) is the order of [constituents](#). The term *word order* is often used for something that could be better called 'constituent order'. The order found in sentences is partially free, and partially covered by rules. For instance, English (an '[SVO](#)' language) has relatively strict rules for the positions of a [verb](#) and its [subject](#) and [object](#), and for the [modifiers](#) of a [noun](#) (adjectives before the head, preposition phrases after it); so *I can't stand self-important people with loud voices* allows very little freedom in the order of words. However some freedom is possible even in English thanks to operations such as [fronting](#), which, given a suitable context, would allow *Self-important people with loud voices I can't stand*. [Adverbials](#) also tend to be free to move, as in *Irene does it quite frequently* – *Irene quite frequently does it* – *Quite frequently Irene does it*.

word token, word type. See [word](#).

yes-no interrogative. See [clause type](#).