English grammar

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English grammar is the set of structural rules of the English language. This includes the structure of words, phrases, clauses, sentences, and whole texts.

This article describes a generalized, present-day Standard English – a form of speech and writing used in public discourse, including broadcasting, education, entertainment, government, and news, over a range of registers, from formal to informal. Divergences from the grammar described here occur in some historical, social, cultural, and regional varieties of English, although these are more minor than differences in pronunciation and vocabulary.

Modern English has largely abandoned the inflectional case system of Indo-European in favor of analytic constructions. The personal pronouns retain morphological case more strongly than any other word class (a remnant of the more extensive Germanic case system of Old English). For other pronouns, and all nouns, adjectives, and articles, grammatical function is indicated only by word order, by prepositions, and by the "Saxon genitive or English possessive" (*-'s*).[1]

Eight "word classes" or "parts of speech" are commonly distinguished in English: nouns, determiners, pronouns, verbs, adjectives, adverbs, prepositions, and conjunctions. Nouns form the largest word class, and verbs the second-largest. Unlike nouns in almost all other Indo-European languages, English nouns do not have grammatical gender.

Word classes and phrases [edit]

Nouns, verbs, adjectives, and adverbs form open classes – word classes that readily accept new members, such as the noun *celebutante* (a celebrity who frequents the fashion circles), and other similar relatively new words.[2] The others are considered to be closed classes. For example, it is rare for a new pronoun to enter the language. Determiners, traditionally classified along with adjectives, have not always been regarded as a separate part of speech. Interjections are another word class, but these are not described here as they do not form part of the clause and sentence structure of the language.[2]

Linguists generally accept nine English word classes: nouns, verbs, adjectives, adverbs, pronouns, prepositions, conjunctions, determiners, and exclamations. English words are not generally marked for word class. It is not usually possible to tell from the form of a word which class it belongs to except, to some extent, in the case of words with inflectional endings or derivational suffixes. On the other hand, most words belong to more than one-word class. For example, *run* can serve as either a verb or a noun (these are regarded as two different lexemes).[3] Lexemes may be inflected to express different grammatical categories. The lexeme *run* has the forms *runs*, *ran*, *runny*, *runner*, and *running*.[3] Words in one class can sometimes be derived from those in another. This has the potential to give rise to new words. The noun *aerobics* has recently given rise to the adjective *aerobicized*.[3]

Words combine to form phrases. A phrase typically serves the same function as a word from some particular word class.[3] For example, *my very good friend Peter* is a phrase that can be used in a sentence as if it were a noun, and is therefore called a noun phrase. Similarly, adjectival phrases and adverbial phrases function as if they were adjectives or adverbs, but with other types of phrases, the terminology has different implications. For example, a verb phrase consists of a verb together with any objects and other dependents; a prepositional phrase consists of a preposition and its complement (and is therefore usually a type of adverbial phrase); and a determiner phrase is a type of noun phrase containing a determiner.

Part of a series on
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Nouns [edit]

Main article: English nouns

Many common suffixes form nouns from other nouns or from other types of words, such as *-age* (as in *shrinkage*), *-hood* (as in *sisterhood*), and so on,[3] although many nouns are base forms not containing any such suffix (such as *cat*, *grass*, *France*). Nouns are also often created by conversion of verbs or adjectives, as with the words *talk* and *reading* (*a boring talk*, *the assigned reading*).

Nouns are sometimes classified semantically (by their meanings) as proper nouns and common nouns (*Cyrus*, *China* vs. *frog*, *milk*) or as concrete nouns and abstract nouns (*book*, *laptop* vs. *embarrassment*, *prejudice*).[4] A grammatical distinction is often made between count (countable) nouns such as *clock* and *city*, and non-count (uncountable) nouns such as *milk* and *decor*.[5] Some nouns can function both as countable and as uncountable such as the word "wine" (*This is a good wine*, *I prefer red wine*).

Countable nouns generally have singular and plural forms.[4] In most cases the plural is formed from the singular by adding *-[e]s* (as in *dogs*, *bushes*), although there are also irregular forms (*woman/women*, *foot/feet*, etc.), including cases where the two forms are identical (*sheep*, *series*). For more details, see English plural. Certain nouns can be used with plural verbs even though they are singular in form, as in *The government were ...* (where *the government* is considered to refer to the people constituting the government). This is a form of synesis; it is more common in British than American English. See English plural § Singulars with collective meaning treated as plural.

English nouns are not marked for case as they are in some languages, but they have possessive forms, through the addition of *-'s* (as in *John's*, *children's*) or just an apostrophe (with no change in pronunciation) in the case of *-[e]s* plurals and sometimes other words ending with *-s* (*the dogs' owners*, *Jesus' love*). More generally, the ending can be applied to noun phrases (as in *the man you saw yesterday's sister*); see below. The possessive form can be used either as a determiner (*John's cat*) or as a noun phrase (*John's is the one next to Jane's*).

The status of the possessive as an affix or a clitic is the subject of debate.[6][7] It differs from the noun inflection of languages such as German, in that the genitive ending may attach to the last word of the phrase. To account for this, the possessive can be analysed, for instance as a clitic construction (an "enclitic postposition"[8]) or as an inflection[9][10] of the last word of a phrase ("edge inflection").

Phrases [edit]

Noun phrases are phrases that function grammatically as nouns within sentences, for example as the subject or object of a verb. Most noun phrases have a noun as their head.[5]

An English noun phrase typically takes the following form (not all elements need be present):

Determiner + Pre-modifiers + NOUN + Postmodifiers/Complement

In this structure:

- the *determiner* may be an article (*the*, *a[n]*) or other equivalent word, as described in the following section. In many contexts, it is required for a noun phrase to include some determiner.
- *pre-modifiers* include adjectives and some adjective phrases (such as *red*, *really lovely*), and noun adjuncts (such as *college* in the phrase *the college student*). Adjectival modifiers usually come before noun adjuncts.
- a *complement* or *postmodifier*[5] may be a prepositional phrase (*... of London*), a relative clause (like *...which we saw yesterday*), certain adjective or participial phrases (*... sitting on the beach*), or a dependent clause or infinitive phrase appropriate to the noun (like *... that the world is round* after a noun such as *fact* or *statement*, or *... to travel widely* after a noun such as *desire*).

An example of a noun phrase that includes all of the above-mentioned elements is *that rather attractive young college student to whom you were talking*. Here *that* is the determiner, *rather attractive* and *young* are adjectival pre-modifiers, *college* is a noun adjunct, *student* is the noun serving as the head of the phrase, and *to whom you were talking* is a post-modifier (a relative clause in this case). Notice the order of the pre-modifiers; the determiner *that* must come first and the noun adjunct *college* must come after the adjectival modifiers.

Coordinating conjunctions such as *and*, *or*, and *but* can be used at various levels in noun phrases, as in *John, Paul, and Mary*; *the matching green coat and hat*; *a dangerous but exciting ride*; *a person sitting down or standing up*. See § Conjunctions below for more explanation.

Noun phrases can also be placed in *apposition* (where two consecutive phrases refer to the same thing), as in *that president, Abraham Lincoln, ...* (where *that president* and *Abraham Lincoln* are in apposition). In some contexts, the same can be expressed by a prepositional phrase, as in *the twin curses of famine and pestilence* (meaning "the twin curses" that are "famine and pestilence").

Particular forms of noun phrases include:

- phrases formed by the determiner *the* with an adjective, as in *the homeless*, *the English* (these are plural phrases referring to homeless people or English people in general);
- phrases with a pronoun rather than a noun as the head (see below);
- phrases consisting just of a possessive;
- infinitive and gerund phrases, in certain positions;
- certain clauses, such as *that* clauses and relative clauses like *what he said*, in certain positions.

Gender [edit]

Main article: Gender in English

A system of grammatical gender, whereby every noun was treated as either masculine, feminine or neuter, existed in Old English, but fell out of use during the Middle English period. Modern English retains features relating to natural gender, namely the use of certain nouns and pronouns (such as *he* and *she*) to refer specifically to persons or animals of one or other genders and certain others (such as *it*) for sexless objects – although feminine pronouns are sometimes used when referring to ships (and more uncommonly some airplanes and analogous machinery) and nation-states.

Some aspects of gender usage in English have been influenced by the movement towards a preference for gender-neutral language. Animals are triple-gender nouns, being able to take masculine, feminine and neuter pronouns.[11] Generally there is no difference between male and female in English nouns. However, gender is occasionally exposed by different shapes or dissimilar words when referring to people or animals.[12]

Masculine	Feminine	Gender neutral
man	*woman*	*adult*
boy	*girl*	*child*
husband	*wife*	*spouse*
actor	*actress*	*performer*
rooster	*hen*	*chicken*

Many nouns that mention people's roles and jobs can refer to either a masculine or a feminine subject, for instance "cousin", "teenager", "teacher", "doctor", "student", "friend", and "colleague".[12]

- Jane is my friend. She is a dentist.
- Paul is my cousin. He is a dentist.

Often the gender distinction for these neutral nouns is established by inserting the words "male" or "female".[12]

- Sam is a female doctor.

- No, he is not my boyfriend; he is just a male friend.
- I have three female cousins and two male cousins.

Rarely, nouns illustrating things with no gender are referred to with a gendered pronoun to convey familiarity. It is also standard to use the gender-neutral pronoun (it).[12]

- I love my car. She (the car) is my greatest passion.
- France is popular with her (France's) neighbors at the moment.
- I traveled from England to New York on the *Queen Elizabeth*; she (Queen Elizabeth) is a great ship.

Determiners [edit]

Main articles: English determiners and English articles

English determiners constitute a relatively small class of words. They include the articles *the* and *a[n]*; certain demonstrative and interrogative words such as *this*, *that*, and *which*; possessives such as *my* and *whose* (the role of determiner can also be played by noun possessive forms such as *John's* and *the girl's*); various quantifying words like *all*, *some*, *many*, *various*; and numerals (*one*, *two*, etc.). There are also many phrases (such as *a couple of*) that can play the role of determiners.

Determiners are used in the formation of noun phrases (see above). Many words that serve as determiners can also be used as pronouns (*this*, *that*, *many*, etc.).

Determiners can be used in certain combinations, such as ***all the** water* and ***the many** problems*.

In many contexts, it is required for a noun phrase to be completed with an article or some other determiner. It is not grammatical to say just *cat sat on table*; one must say *my cat sat on the table*. The most common situations in which a complete noun phrase can be formed without a determiner are when it refers generally to a whole class or concept (as in *dogs are dangerous* and *beauty is subjective*) and when it is a name (*Jane*, *Spain*, etc.). This is discussed in more detail at English articles and Zero article in English.

Pronouns [edit]

Main article: English pronouns

Pronouns are a relatively small, closed class of words that function in the place of nouns or noun phrases. They include personal pronouns, demonstrative pronouns, relative pronouns, interrogative pronouns, and some others, mainly indefinite pronouns. The full set of English pronouns is presented in the following table. Nonstandard, informal and archaic forms are in *italics*.

			Nominative	Accusative	Reflexive	Independent genitive	Dependent genitive
			(subject)	(object)		(possessive)	
First-person	Singular		I	me	myself	mine	my *mine* (before vowel) *me* (esp. BrE)
	Plural		we	us	ourselves *ourself*	ours	our
Second-person	Singular	Standard (archaic plural and later formal)	you	you	yourself	yours	your
		Archaic informal	*thou*	*thee*	*thyself*	*thine*	*thy* *thine* (before vowel)
	Plural	Standard	you	you	yourselves	yours	your
		Archaic	*ye*	*you*	*yourselves*	*yours*	*your*
		Nonstandard	*ye* *you all* *y'all* *youse* etc. (see above)	*ye* *you all* *y'all* *youse*	*yeerselves* *y'all's* (or *y'alls*) *selves*	*yeers* *y'all's* (or *y'alls*)	*yeer* *y'all's* (or *y'alls*)
Third-person	Singular	Masculine	he	him	himself	his	
		Feminine	she	her	herself	hers	her
		Neuter	it	it	itself	*its*	its
		Epicene	they	them	themselves *themself*	theirs	their
	Plural		they	them	themselves	theirs	their
Generic	Formal		one	one	oneself		one's
	Informal		*you*	*you*	*yourself*	*your*	*your*
Wh-	Relative & interrogative	For persons	who	whom *who*		whose†	whose
		Non-personal	what	what			
	Relative only		which	which			
Reciprocal				each other one another			
Dummy			there it				

† Interrogative only.

Personal [edit]

Main article: English personal pronouns

The personal pronouns of modern standard English are presented in the table above. They are *I, you, she, he, it, we*, and *they*. The personal pronouns are so-called not because they apply to persons (which other pronouns also do), but because they participate in the system of grammatical person (1st, 2nd, 3rd).

The second-person forms such as *you* are used with both singular and plural reference. In the Southern United States, y'all (you all) is used as a plural form, and various other phrases such as *you guys* are used in other places. An archaic set of second-person pronouns used for singular reference is *thou, thee, thyself, thy, thine,* which are still used in religious services and can be seen in older works, such as Shakespeare's—in such texts, the *you* set of pronouns are used for plural reference, or with singular reference as a formal V-form. *You* can also be used as an indefinite pronoun, referring to a person in general (see generic *you*), compared to the more formal alternative, *one* (reflexive *oneself*, possessive *one's*).

The third-person singular forms are differentiated according to the sex of the referent. For example, *she* is used to refer to a female person, sometimes a female animal, and sometimes an object to which female characteristics are attributed, such as a ship or a country. A male person, and sometimes a male animal, is referred to using *he*. In other cases, *it* can be used.

(See Gender in English.) The word *it* can also be used as a dummy subject, concerning abstract ideas like time, weather, etc.

The third-person form *they* is used with both plural and singular referents. Historically, singular *they* was restricted to quantificational constructions such as *Each employee should clean their desk* and referential cases where the referent's gender was unknown. However, it is increasingly used when the referent's gender is irrelevant or when the referent is neither male nor female.

The possessive determiners such as *my* are used as determiners together with nouns, as in *my old man*, *some of his friends*. The second possessive forms like *mine* are used when they do not qualify a noun: as pronouns, as in *mine is bigger than yours*, and as predicates, as in *this one is mine*. Note also the construction *a friend of mine* (meaning "someone who is my friend"). See English possessive for more details.

Demonstrative [edit]

The demonstrative pronouns of English are *this* (plural *these*), and *that* (plural *those*), as in *these are good, I like that*. Note that all four words can also be used as determiners (followed by a noun), as in *those cars*. They can also form the alternative pronominal expressions *this/that one*, *these/those ones*.

Interrogative [edit]

The interrogative pronouns are *who*, *what*, and *which* (all of them can take the suffix *-ever* for emphasis). The pronoun *who* refers to a person or people; it has an oblique form *whom* (though in informal contexts this is usually replaced by *who*), and a possessive form (pronoun or determiner) *whose*. The pronoun *what* refers to things or abstracts. The word *which* is used to ask about alternatives from what is seen as a closed set: *which (of the books) do you like best?* (It can also be an interrogative determiner: *which book?*; this can form the alternative pronominal expressions *which one* and *which ones*.) *Which*, *who*, and *what* can be either singular or plural, although *who* and *what* often take a singular verb regardless of any supposed number. For more information see *who*.

In Old and Middle English, the roles of the three words were different from their roles today. "The interrogative pronoun *hwā* 'who, what' had only singular forms and also only distinguished between non-neuter and neuter, the neuter nominative form being *hwæt*." [13] Note that neuter and non-neuter refers to the grammatical gender system of the time, rather than the so-called natural gender system of today. A small holdover of this is the ability of relative (but not interrogative) *whose* to refer to non-persons (e.g., *the car whose door won't open*).

All the interrogative pronouns can also be used as relative pronouns, though *what* is quite limited in its use;[1] see below for more details.

Relative [edit]

Main article: English relative clauses
For "who/whom" and related forms, see Who (pronoun).

The main relative pronouns in English are *who* (with its derived forms *whom* and *whose*), *which*, and *that*.[14]

The relative pronoun *which* refers to things rather than persons, as in *the shirt, which used to be red, is faded*. For persons, *who* is used (*the man who saw me was tall*). The oblique case form of *who* is *whom*, as in *the man whom I saw was tall*, although in informal registers *who* is commonly used in place of *whom*.

The possessive form of *who* is *whose* (for example, *the man whose car is missing*); however the use of *whose* is not restricted to persons (one can say *an idea whose time has come*).

The word *that* as a relative pronoun is normally found only in restrictive relative clauses (unlike *which* and *who*, which can be used in both restrictive and unrestrictive clauses). It can refer to either persons or things, and cannot follow a preposition. For example, one can say *the song that* [or *which*] *I listened to yesterday*, but *the song to which* [not *to that*] *I listened yesterday*. The relative pronoun *that* is usually pronounced with a reduced vowel (schwa), and hence differently from the demonstrative *that* (see Weak and strong forms in English). If *that* is not the subject of the relative clause, it can be omitted (*the song I listened to yesterday*).

The word *what* can be used to form a free relative clause – one that has no antecedent and that serves as a complete noun phrase in itself, as in *I like what he likes*. The words *whatever* and *whichever* can be used similarly, in the role of either pronouns (*whatever he likes*) or determiners (*whatever book he likes*). When referring to persons, *who(ever)* (and *whom(ever)*) can be used in a similar way (but not as determiners).

"There" [edit]

The word *there* is used as a pronoun in some sentences, playing the role of a dummy subject, normally of an intransitive verb. The "logical subject" of the verb then appears as a complement after the verb.

This use of *there* occurs most commonly with forms of the verb *be* in existential clauses, to refer to the presence or existence of something. For example: *There is a heaven*; *There are two cups on the table*; *There have been a lot of problems lately*. It can also be used with other verbs: *There exist two major variants*; *There occurred a very strange incident*.

The dummy subject takes the number (singular or plural) of the logical subject (complement), hence it takes a plural verb if the complement is plural. In informal English, however, the contraction *there's* is often used for both singular and plural.[15]

The dummy subject can undergo inversion, *Is there a test today?* and *Never has there been a man such as this.* It can also appear without a corresponding logical subject, in short sentences and question tags: *There wasn't a discussion, was there? There was.*

The word *there* in such sentences has sometimes been analyzed as an adverb, or as a dummy predicate, rather than as a pronoun.[16] However, its identification as a pronoun is most consistent with its behavior in inverted sentences and question tags as described above.

Because the word *there* can also be a deictic adverb (meaning "at/to that place"), a sentence like *There is a river* could have either of two meanings: "a river exists" (with *there* as a pronoun), and "a river is in that place" (with *there* as an adverb). In speech, the adverbial *there* would be given stress, while the pronoun would not – in fact, the pronoun is often pronounced as a weak form, /ðə(r)/.

Reciprocal [edit]

The English reciprocal pronouns are *each other* and *one another*. Although they are written with a space, they're best thought of as single words. No consistent distinction in meaning or use can be found between them. Like the reflexive pronouns, their use is limited to contexts where an antecedent precedes it. In the case of the reciprocals, they need to appear in the same clause as the antecedent.[1]

Other [edit]

Other pronouns in English are often identical in form to determiners (especially quantifiers), such as *many*, *a little*, etc. Sometimes, the pronoun form is different, as with *none* (corresponding to the determiner *no*), *nothing*, *everyone*, *somebody*, etc. Many examples are listed as indefinite pronouns. Another indefinite (or impersonal) pronoun is *one* (with its reflexive form *oneself* and possessive *one's*), which is a more formal alternative to generic *you*.[17]

Verbs [edit]

Main article: English verbs

The basic form of an English verb is not generally marked by any ending, although there are certain suffixes that are frequently used to form verbs, such as *-ate* (*formulate*), *-fy* (*electrify*), and *-ise/ize* (*realise/realize*).[18] Many verbs also contain prefixes, such as *un-* (*unmask*), *out-* (*outlast*), *over-* (*overtake*), and *under-* (*undervalue*).[18] Verbs can also be formed from nouns and adjectives by zero derivation, as with the verbs *snare*, *nose*, *dry*, and *calm*.

Most verbs have three or four inflected forms in addition to the base form: a third-person singular present tense form in *-(e)s* (*writes*, *botches*), a present participle and gerund form in *-ing* (*writing*), a past tense (*wrote*), and – though often identical to the past tense form – a past participle (*written*). Regular verbs have identical past tense and past participle forms in *-ed*, but there are 100 or so irregular English verbs with different forms (see list). The verbs *have*, *do* and *say* also have irregular third-person present tense forms (*has*, *does* /dʌz/, *says* /sɛz/). The verb *be* has the largest number of irregular forms (*am, is, are* in the present tense, *was, were* in the past tense, *been* for the past participle).

Most of what are often referred to as verb tenses (or sometimes aspects) in English are formed using auxiliary verbs. Apart from what are called the simple present (*write*, *writes*) and simple past (*wrote*), there are also continuous (progressive) forms (*am/is/are/was/were writing*), perfect forms (*have/has/had written*, and the perfect continuous *have/has/had been writing*), future forms (*will write*, *will be writing*, *will have written*, *will have been writing*), and conditionals (also called "future in the past"), so forms equivalent to future ones but with

would instead of *will*. The auxiliaries *shall* and *should* sometimes replace *will* and *would* in the first person. For the uses of these various verb forms, see English verbs and English clause syntax.

The basic form of the verb (*be, write, play*) is used as the infinitive, although there is also a "to-infinitive" (*to be*, *to write*, *to play*) used in many syntactical constructions. There are also infinitives corresponding to other aspects: *(to) have written*, *(to) be writing*, *(to) have been writing*. The second-person imperative is identical to the (basic) infinitive; other imperative forms may be made with *let* (*let us go*, or *let's go*; *let them eat cake*).

A form identical to the infinitive can be used as a present subjunctive in certain contexts: *It is important that he* ***follow*** *them* or *... that he* ***be*** *committed to the cause*. There is also a past subjunctive (distinct from the simple past only in the possible use of *were* instead of *was*), used in some conditional sentences and similar: *if I were* (or *was*) *rich ...*; *were he to arrive now ...*; *I wish she were* (or *was*) *here*. For details see English subjunctive.

The passive voice is formed using the verb *be* (in the appropriate tense or form) with the past participle of the verb in question: *cars are driven, he was killed, I am being tickled, it is nice to be pampered*, etc. The performer of the action may be introduced in a prepositional phrase with *by* (as in *they were killed by the invaders*).

The English modal verbs consist of the core modals *can*, *could*, *may*, *might*, *must*, *shall*, *should*, *will*, *would*, as well as *ought (to*), *had better*, and in some uses *dare* and *need*.[19] These do not inflect for person or number,[19] do not occur alone, and do not have infinitive or participle forms (except synonyms, as with *be/being/been able (to*) for the modals *can/could*). The modals are used with the basic infinitive form of a verb (*I can swim, he may be killed*, *we dare not move*, *need they go?*), except for *ought*, which takes *to* (*you ought to go*). Modals can indicate the condition, probability, possibility, necessity, obligation and ability exposed by the speaker's or writer's attitude or expression.[20]

The copula *be*, along with the modal verbs and the other auxiliaries, form a distinct class, sometimes called "special verbs" or simply "auxiliaries".[21] These have different syntax from ordinary lexical verbs, especially in that they make their interrogative forms by plain inversion with the subject, and their negative forms by adding *not* after the verb (*could I ...? I could not ...*). Apart from those already mentioned, this class may also include *used to* (although the forms *did he use to?* and *he didn't use to* are also found), and sometimes *have* even when not an auxiliary (forms like *have you a sister?* and *he hadn't a clue* are possible, though becoming less common). It also includes the auxiliary *do* (*does*, *did*); this is used with the basic infinitive of other verbs (those not belonging to the "special verbs" class) to make their question and negation forms, as well as emphatic forms (*do I like you?*; *he doesn't speak English*; *we did close the fridge*). For more details of this, see *do*-support.

Some forms of the copula and auxiliaries often appear as contractions, as in *I'm* for *I am*, *you'd* for *you would* or *you had*, and *John's* for *John is*. Their negated forms with following *not* are also often contracted (see § Negation below). For detail see English auxiliaries and contractions.

Phrases [edit]

A verb together with its dependents, excluding its subject, may be identified as a verb phrase (although this concept is not acknowledged in all theories of grammar[22]). A verb phrase headed by a finite verb may also be called a predicate. The dependents may be objects, complements, and modifiers (adverbs or adverbial phrases). In English, objects and complements nearly always come after the verb; a direct object precedes other complements such as prepositional phrases, but if there is an indirect object as well, expressed without a preposition, then that precedes the direct object: *give me the book*, but *give the book to me*. Adverbial modifiers generally follow objects, although other positions are possible (see under § Adverbs below). Certain verb–modifier combinations, particularly when they have independent meaning (such as *take on* and *get up*), are known as "phrasal verbs".

For details of possible patterns, see English clause syntax. See the Non-finite clauses section of that article for verb phrases headed by non-finite verb forms, such as infinitives and participles.

Adjectives [edit]

Main article: English adjectives

English adjectives, as with other word classes, cannot in general be identified as such by their form,[23] although many of them are formed from nouns or other words by the addition of a suffix, such as *-al* (*habitual*), *-ful* (*blissful*), *-ic* (*atomic*), *-ish* (*impish*, *youngish*), *-ous* (*hazardous*), etc.; or from other adjectives using a prefix: *disloyal*, *irredeemable*, *unforeseen*, *overtired*.

Adjectives may be used attributively, as part of a noun phrase (nearly always preceding the noun they modify; for exceptions see postpositive adjective), as in *the big house*, or predicatively, as in *the house is big*. Certain adjectives are restricted to one or other use; for example, *drunken* is attributive (*a drunken sailor*), while *drunk* is usually predicative (*the sailor was drunk*).

Comparison [edit]

Many adjectives have comparative and superlative forms in *-er* and *-est*,[24] such as *faster* and *fastest* (from the positive form *fast*). Spelling rules which maintain pronunciation apply to suffixing adjectives just as they do for similar treatment of regular past tense formation; these cover consonant doubling (as in *bigger* and *biggest*, from *big*) and the change of *y* to *i* after consonants (as in *happier* and *happiest*, from *happy*).

The adjectives *good* and *bad* have the irregular forms *better, best* and *worse, worst*; also *far* becomes *farther, farthest* or *further, furthest*. The adjective *old* (for which the regular *older* and *oldest* are usual) also has the irregular forms *elder* and *eldest*, these generally being restricted to use in comparing siblings and in certain independent uses. For the comparison of adverbs, see Adverbs below.

Many adjectives, however, particularly those that are longer and less common, do not have inflected comparative and superlative forms. Instead, they can be qualified with *more* and *most*, as in *beautiful, more beautiful, most beautiful* (this construction is also sometimes used even for adjectives for which inflected forms do exist).

Certain adjectives are classed as ungradable.[24] These represent properties that cannot be compared on a scale; they simply apply or do not, as with *pregnant*, *dead*, *unique*. Consequently, comparative and superlative forms of such adjectives are not normally used, except in a figurative, humorous or imprecise context. Similarly, such adjectives are not normally qualified with modifiers of degree such as *very* and *fairly*, although with some of them it is idiomatic to use adverbs such as *completely*. Another type of adjective sometimes considered ungradable is those that represent an extreme degree of some property, such as *delicious* and *terrified*.

Phrases [edit]

An adjective phrase is a group of words that plays the role of an adjective in a sentence. It usually has a single adjective as its head, to which modifiers and complements may be added.[25]

Adjectives can be modified by a preceding adverb or adverb phrase, as in *very warm*, *truly imposing*, *more than a little excited*. Some can also be preceded by a noun or quantitative phrase, as in *fat-free*, *two-meter-long*.

Complements following the adjective may include:

- prepositional phrases: *proud of him*, *angry at the screen*, *keen on breeding toads*;
- infinitive phrases: *anxious to solve the problem*, *easy to pick up*;
- content clauses, i.e. *that* clauses and certain others: *certain that he was right*, *unsure where they are*;
- after comparatives, phrases or clauses with *than*: *better than you*, *smaller than I had imagined*.

An adjective phrase may include both modifiers before the adjective and a complement after it, as in *very difficult to put away*.

Adjective phrases containing complements after the adjective cannot normally be used as attributive adjectives *before* a noun. Sometimes they are used attributively after the noun, as in *a woman proud of being a midwife* (where they may be converted into relative clauses: *a woman who is proud of being a midwife*), but it is wrong to say **a proud of being a midwife woman*. Exceptions include very brief and often established phrases such as *easy-to-use*. (Certain complements can be moved to after the noun, leaving the adjective before the noun, as in *a better man than you*, *a hard nut to crack*.)

Certain attributive adjective phrases are formed from other parts of speech, without any adjective as their head, as in *a two-bedroom house*, *a no-jeans policy*.

Adverbs [edit]

Main article: English adverbs

Adverbs perform a wide range of functions. They typically modify verbs (or verb phrases), adjectives (or adjectival phrases), or other adverbs (or adverbial phrases).[26] However, adverbs also sometimes qualify noun phrases (***only*** *the boss*; ***quite*** *a lovely place*), pronouns and determiners (***almost*** *all*), prepositional phrases (***halfway*** *through the movie*), or whole sentences, to provide contextual comment or indicate an attitude (***Frankly***, *I don't believe you*).[27] They can also indicate a relationship between clauses or sentences (*He died, and* ***consequently*** *I inherited the estate*).[27]

Many English adverbs are formed from adjectives by adding the ending *-ly*, as in *hopefully*, *widely*, *theoretically* (for details of spelling and etymology, see *-ly*). Certain words can be used as both adjectives and adverbs, such as *fast*, *straight*, and *hard*; these are flat adverbs. In earlier usage more flat adverbs were accepted in formal usage; many of these survive in idioms and colloquially. (*That's just* ***plain*** *ugly.*) Some adjectives can also be used as flat adverbs when they actually describe the subject. (*The streaker ran* ***naked***, not ***The streaker ran nakedly.*) The adverb corresponding to the adjective *good* is *well* (note that *bad* forms the regular *badly*, although *ill* is occasionally used in some phrases).

There are also many adverbs that are not derived from adjectives,[26] including adverbs of time, of frequency, of place, of degree and with other meanings. Some suffixes that are commonly used to form adverbs from nouns are *-ward[s]* (as in *homeward[s]*) and *-wise* (as in *lengthwise*).

Most adverbs form comparatives and superlatives by modification with *more* and *most*: *often*, *more often*, *most often*; *smoothly*, *more smoothly*, *most smoothly* (see also comparison of adjectives, above). However, a few adverbs retain irregular inflection for comparative and superlative forms:[26] *much*, *more*, *most*; *a little*, *less*, *least*; *well*, *better*, *best*; *badly*, *worse*, *worst*; *far*, *further* (*farther*), *furthest* (*farthest*); or follow the regular adjectival inflection: *fast*, *faster*, *fastest*; *soon*, *sooner*, *soonest*; etc.

Adverbs indicating the manner of an action are generally placed after the verb and its objects (*We considered the proposal* ***carefully***), although other positions are often possible (*We* ***carefully*** *considered the proposal*). Many adverbs of frequency, degree, certainty, etc. (such as *often*, *always*, *almost*, *probably*, and various others such as *just*) tend to be placed before the verb (*they* ***usually*** *have chips*), although if there is an auxiliary or other "special verb" (see § Verbs above), then the normal position for such adverbs is after that special verb (or after the first of them, if there is more than one): *I have* ***just*** *finished the crossword*; *She can* ***usually*** *manage a pint*; *We are* ***never*** *late*; *You might* ***possibly*** *have been unconscious*. Adverbs that provide a connection with previous information (such as *next*, *then*, *however*), and those that provide the context (such as time or place) for a sentence, are typically placed at the start of the sentence: ***Yesterday*** *we went on a shopping expedition*.[28] If the verb has an object, the adverb comes after the object (*He finished the test* ***quickly***). When there is more than one types of adverb, they usually appear in the order: manner, place, time (*His arm was hurt* ***severely at home yesterday***).[29]

A special type of adverb is the adverbial particle used to form phrasal verbs (such as *up* in *pick up*, *on* in *get on*, etc.) If such a verb also has an object, then the particle may precede or follow the object, although it will normally follow the object if the object is a pronoun (*pick the pen up* or *pick up the pen*, but *pick it up*).

Phrases [edit]

An adverb phrase is a phrase that acts as an adverb within a sentence.[30] An adverb phrase may have an adverb as its head, together with any modifiers (other adverbs or adverb phrases) and complements, analogously to the adjective phrases described above. For example: *very sleepily*; *all too suddenly*; *oddly enough*; *perhaps shockingly for us*.

Another very common type of adverb phrase is the prepositional phrase, which consists of a preposition and its object: *in the pool*; *after two years*; *for the sake of harmony*.

Prepositions [edit]

Main article: English prepositions

Prepositions form a closed word class,[27] although there are also certain phrases that serve as prepositions, such as *in front of*. A single preposition may have a variety of meanings, often including temporal, spatial and abstract. Many words that are prepositions can also serve as adverbs. Examples of common English prepositions (including phrasal instances) are *of*, *in*, *on*, *over*, *under*, *to*, *from*, *with*, *in front of*, *behind*, *opposite*, *by*, *before*, *after*, *during*, *through*, *in spite of* or *despite*, *between*, *among*, etc.

A preposition is usually used with a noun phrase as its complement. A preposition together with its complement is called a prepositional phrase.[31] Examples are *in England*, *under the table*, *after six pleasant weeks*, *between the land and the sea*. A prepositional phrase can be used as a complement or post-modifier of a noun in a noun phrase, as in *the man in the car*, *the start of the fight*; as a complement of a verb or adjective, as in *deal with the problem*, *proud of oneself*; or generally as an adverb phrase (see above).

English allows the use of "stranded" prepositions. This can occur in interrogative and relative clauses, where the interrogative or relative pronoun that is the preposition's complement is moved to the start (fronted), leaving the preposition in place. This kind of structure is avoided in some kinds of formal English. For example:

- *What are you talking about?* (Possible alternative version: *About what are you talking?*)
- *The song that you were listening to ...* (more formal: *The song to which you were listening ...*)

Notice that in the second example the relative pronoun *that* could be omitted.

Stranded prepositions can also arise in passive voice constructions and other uses of passive past participial phrases, where the complement in a prepositional phrase can become zero in the same way that a verb's direct object would: *it was looked at*; *I will be operated on*; *get your teeth seen to*. The same can happen in certain uses of infinitive phrases: *he is nice to talk to*; *this is the page to make copies of*.

Conjunctions [edit]

Conjunctions express a variety of logical relations between items, phrases, clauses and sentences.[32] The principal coordinating conjunctions in English are: *and*, *or*, *but*, *nor*, *so*, *yet*, and *for*. These can be used in many grammatical contexts to link two or more items of equal grammatical status,[32] for example:

- Noun phrases combined into a longer noun phrase, such as *John, Eric, and Jill*, *the red coat or the blue one*. When *and* is used, the resulting noun phrase is plural. A determiner does not need to be repeated with the individual elements: *the cat, the dog, and the mouse* and *the cat, dog, and mouse* are both correct. The same applies to other modifiers. (The word *but* can be used here in the sense of "except": *nobody but you.*)
- Adjective or adverb phrases combined into a longer adjective or adverb phrase: *tired but happy*, *over the fields and far away*.
- Verbs or verb phrases combined as in *he washed, peeled, and diced the turnips* (verbs conjoined, object shared); *he washed the turnips, peeled them, and diced them* (full verb phrases, including objects, conjoined).
- Other equivalent items linked, such as prefixes linked in *pre- and post-test counselling*,[33] numerals as in *two or three buildings*, etc.
- Clauses or sentences linked, as in *We came,* ***but*** *they wouldn't let us in. They wouldn't let us in,* ***nor*** *would they explain what we had done wrong.*

There are also correlative conjunctions, where as well as the basic conjunction, an additional element appears before the first of the items being linked.[32] The common correlatives in English are:

- *either ... or* (***either*** *a man* ***or*** *a woman*);
- *neither ... nor* (***neither*** *clever* ***nor*** *funny*);
- *both ... and* (*they* ***both*** *punished* ***and*** *rewarded them*);
- *not ... but*, particularly in *not only ... but also* (***not*** *exhausted* ***but*** *exhilarated*, ***not only*** *football* ***but also*** *many other sports*).

Subordinating conjunctions make relations between clauses, making the clause in which they appear into a subordinate clause.[34] Some common subordinating conjunctions in English are:

- conjunctions of time, including *after*, *before*, *since*, *until*, *when*, *while*;
- conjunctions of cause and effect, including *because*, *since*, *now that*, *as*, *in order that*, *so*;
- conjunctions of opposition or concession, such as *although*, *though*, *even though*, *whereas*, *while*;
- conjunctions of condition: such as *if*, *unless*, *only if*, *whether or not*, *even if*, *in case (that)*;
- the conjunction *that*, which produces content clauses, as well as words that produce interrogative content clauses: *whether*, *where*, *when*, *how*, etc.

Subordinating conjunction generally comes at the very start of its clause, although many of them can be preceded by qualifying adverbs, as in *probably because ...*, *especially if ...*. The conjunction *that* can be omitted after certain verbs, as in *she told us (that) she was ready*. (For the use of *that* in relative clauses, see § Relative pronouns above.)

Case [edit]

Although English has largely lost its case system, personal pronouns still have three morphological cases that are simplified forms of the nominative, objective and genitive cases:[35]

- The *nominative case* (*subjective pronouns* such as *I*, *he*, *she*, *we*, *they*, *who*, *whoever*), used for the subject of a finite verb and sometimes for the complement of a copula.
- The *oblique case* (*object pronouns* such as *me*, *him*, *her*, *us*, *it*, *us*, *them*, *whom*, *whomever*), used for the direct or indirect object of a verb, for the object of a preposition, for an absolute disjunct, and sometimes for the complement of a copula.
- The *genitive case* (*possessive pronouns* such as *my/mine*, *his*, *her(s)*, *our(s)*, *its*, *our(s)*, *their*, *theirs*, *whose*), used for a grammatical possessor. This is not always considered to be a case; see English possessive § Status of the possessive as a grammatical case.

Most English personal pronouns have five forms: the nominative and oblique case forms, the possessive case, which has both a *determiner* form (such as *my*, *our*) and a distinct *independent* form (such as *mine*, *ours*) (with two exceptions: the third person singular masculine and the third person singular neuter *it*, which use the same form for both determiner and independent [*his car*, *it is his*]), and a distinct *reflexive* or *intensive* form (such as *myself*, *ourselves*). The interrogative personal pronoun *who* exhibits the greatest diversity of forms within the modern English pronoun system, having definite nominative, oblique, and genitive forms (*who*, *whom*, *whose*) and equivalently coordinating indefinite forms (*whoever*, *whomever*, and *whosever*).

Forms such as *I*, *he*, and *we* are used for the subject ("**I** kicked the ball"), whereas forms such as *me*, *him* and *us* are used for the object ("John kicked **me**").[36]

Declension [edit]

Further information: Declension

Nouns have distinct singular and plural forms; that is, they *decline* to reflect their grammatical number; consider the difference between *book* and *books*. In addition, a few English pronouns have distinct nominative (also called subjective) and oblique (or objective) forms; that is, they decline to reflect their relationship to a verb or preposition, or case. Consider the difference between *he* (subjective) and *him* (objective), as in "He saw it" and "It saw him"; similarly, consider *who*, which is subjective, and the objective *whom*.

Further, these pronouns and a few others have distinct possessive forms, such as *his* and *whose*. By contrast, nouns have no distinct nominative and objective forms, the two being merged into a single *plain case*. For example, *chair* does not change form between "the chair is here" (subject) and "I saw the chair" (direct object). Possession is shown by the clitic *-'s* attached to a possessive noun phrase, rather than by declension of the noun itself.[37]

Negation [edit]

As noted above under § Verbs, a finite indicative verb (or its clause) is negated by placing the word *not* after an auxiliary, modal or other "special" verb such as *do*, *can* or *be*. For example, the clause *I go* is negated with the appearance of the auxiliary *do*, as *I do not go* (see *do*-support). When the **affirmative** already uses auxiliary verbs (*I am going*), no other auxiliary *verbs* are added to negate the clause (*I am not going*). (Until the period of early Modern English, negation was effected without additional auxiliary verbs: *I go not*.)

Most combinations of auxiliary verbs etc. with *not* have contracted forms: *don't*, *can't*, *isn't*, etc. (Also the uncontracted negated form of *can* is written as a single word *cannot*.) On the inversion of subject and verb (such as in questions; see below), the subject may be placed after a contracted negated form: *Should he not pay?* or *Shouldn't he pay?*

Other elements, such as noun phrases, adjectives, adverbs, infinitive and participial phrases, etc., can be negated by placing the word *not* before them: *not the right answer*, *not interesting*, *not to enter*, *not noticing the train*, etc.

When other negating words such as *never*, *nobody*, etc. appear in a sentence, the negating *not* is omitted (unlike its equivalents in many languages): *I saw nothing* or *I didn't see anything*, but not (except in non-standard speech) **I didn't see nothing* (see Double negative). Such negating words generally have corresponding negative polarity items (*ever* for *never*, *anybody* for *nobody*, etc.) which can appear in a negative context but are not negative themselves (and can thus be used after a negation without giving rise to double negatives).

Clause and sentence structure [edit]

Main article: English clause syntax

A typical sentence contains one independent clause and possibly one or more dependent clauses, although it is also possible to link together sentences of this form into longer sentences, using coordinating conjunctions (see above). A clause typically contains a subject (a noun phrase) and a predicate (a verb phrase in the terminology used above; that is, a verb together with its objects and complements). A dependent clause also normally contains a subordinating conjunction (or in the case of relative clauses, a relative pronoun, or phrase containing one).

Word order [edit]

English word order has moved from the Germanic verb-second (V2) word order to being almost exclusively subject–verb–object (SVO). The combination of SVO order and use of auxiliary verbs often creates clusters of two or more verbs at the center of the sentence, such as *he had hoped to try to open it*. In most sentences, English marks grammatical relations only through word order. The subject constituent precedes the verb and the object constituent follows it. The Object–subject–verb (OSV) may on occasion be seen in English, usually in the future tense or used as a contrast with the conjunction "but", such as in the following examples: "Rome I shall see!", "I hate oranges, but apples I'll eat!".[38]

Questions [edit]

Like many other Western European languages, English historically allowed questions to be formed by inverting the positions of the verb and subject. Modern English permits this only in the case of a small class of verbs ("special verbs"), consisting of auxiliaries as well as forms of the copula *be* (see subject–auxiliary inversion). To form a question from a sentence which does not have such an auxiliary or copula present, the auxiliary verb *do* (*does*, *did*) needs to be inserted, along with inversion of the word order, to form a question (see *do*-support). For example:

- She can dance. → Can she dance? (inversion of subject *she* and auxiliary *can*)
- I am sitting here. → Am I sitting here? (inversion of subject *I* and copula *am*)
- The milk goes in the fridge. → Does the milk go in the fridge? (no special verb present; *do*-support required)

The above concerns yes-no questions, but inversion also takes place in the same way after other questions, formed with interrogative words such as *where*, *what*, *how*, etc. An exception applies when the interrogative word is the subject or part of the subject, in which case there is no inversion. For example:

- I go. → Where do I go? (*wh*-question formed using inversion, with *do*-support required in this case)
- He goes. → Who goes? (no inversion, because the question word *who* is the subject)

Note that inversion does not apply in indirect questions: *I wonder where he is* (not **... where is he*). Indirect yes-no questions can be expressed using *if* or *whether* as the interrogative word: *Ask them whether/if they saw him.*

Negative questions are formed similarly; however, if the verb undergoing inversion has a contraction with *not*, then it is possible to invert the subject with this contraction as a whole. For example:

- John is going. (affirmative)
- John is not going. / John isn't going. (negative, with and without contraction)
- Isn't John going? / Is John not going? (negative question, with and without contraction respectively)

See also English auxiliaries and contractions § Contractions and inversion.

Dependent clauses [edit]

The syntax of a dependent clause is generally the same as that of an independent clause, except that the dependent clause usually begins with a subordinating conjunction or relative pronoun (or phrase containing such). In some situations (as already described) the conjunction or relative pronoun *that* can be omitted. Another type of dependent clause with no subordinating conjunction is the conditional clause formed by inversion (see below).

Other uses of inversion [edit]

The clause structure with an inverted subject and verb, used to form questions as described above, is also used in certain types of declarative sentences. This occurs mainly when the sentence begins with adverbial or other phrases that are essentially negative or contain words such as *only*, *hardly*, etc.: *Never have I known someone so stupid; Only in France can such food be tasted.*

In elliptical sentences (see below), inversion takes place after *so* (meaning "also") as well as after the negative *neither*: *so do I, neither does she*.

Inversion can also be used to form conditional clauses, beginning with *should*, *were* (subjunctive), or *had*, in the following ways:

- *should I win the race* (equivalent to *if I win the race*);
- *were he a soldier* (equivalent to *if he were a soldier*);
- *were he to win the race* (equivalent to *if he were to win the race*, i.e. *if he won the race*);
- *had he won the race* (equivalent to *if he had won the race*).

Other similar forms sometimes appear but are less common. There is also a construction with subjunctive *be*, as in *be he alive or dead* (meaning "no matter whether he is alive or dead").

Use of inversion to express a third-person imperative is now mostly confined to the expression *long live X*, meaning "let X live long".

Imperatives [edit]

In an imperative sentence (one giving an order), there is usually no subject in the independent clause: *Go away until I call you.* It is possible, however, to include *you* as the subject for emphasis: ***You** stay away from me.*

Elliptical constructions [edit]

Many types of elliptical construction are possible in English, resulting in sentences that omit certain redundant elements. Various examples are given in the article on Ellipsis.

Some notable elliptical forms found in English include:

- Short statements of the form *I can*, *he isn't*, *we mustn't*. Here the verb phrase (understood from the context) is reduced to a single auxiliary or other "special" verb, negated if appropriate. If there is no special verb in the original verb phrase, it is replaced by *do/does/did*: *he does*, *they didn't*.
- Clauses that omit the verb, in particular those like *me too*, *nor me*, *me neither*. The latter forms are used after negative statements. (Equivalents including the verb: *I do too* or *so do I*; *I don't either* or *neither do I*.)
- Tag questions, formed with a special verb and pronoun subject: *isn't it?*; *were there?*; *am I not?*

History of English grammars [edit]

Main article: History of English grammars

The first published English grammar was a *Pamphlet for Grammar* of 1586, written by William Bullokar with the stated goal of demonstrating that English was just as rule-based as Latin. Bullokar's grammar was faithfully modeled on William Lily's Latin grammar, *Rudimenta Grammatices* (1534), used in English schools at that time, having been "prescribed" for them in 1542 by Henry VIII. Bullokar wrote his grammar in English and used a "reformed spelling system" of his own invention; but much English grammar, for much of the century after Bullokar's effort, was written in Latin, especially by authors who were aiming to be scholarly. John Wallis's *Grammatica Linguae Anglicanae* (1685) was the last English grammar written in Latin.

Even as late as the early 19th century, Lindley Murray, the author of one of the most widely used grammars of the day, was having to cite "grammatical authorities" to bolster the claim that grammatical cases in English are different from those in Ancient Greek or Latin.

English parts of speech are based on Latin and Greek parts of speech.[39] Some English grammar rules were adopted from Latin, for example John Dryden is thought to have created the rule no sentences can end in a preposition because Latin cannot end sentences in prepositions. The rule of no split infinitives was adopted from Latin because Latin has no split infinitives.[40][41][42]

See also [edit]

- English usage controversies
- English prefixes
- Subject–object–verb

Notes and references [edit]

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External links [edit]

- The Internet Grammar of English at UCL
- The Englicious website for school teachers developed by UCL
- English Grammar at the British Council

Wikibooks has a book on the topic of: ***English Grammar***

Wikibooks has a book on the topic of: ***English Grammar Worksheets***

v • t • e **Description of the English language** [show]

v • t • e **Lexical categories and their features** [show]

v • t • e **Grammars of the world's languages** [show]

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