

Term	Guidance	Example
<b>active voice</b>	The <u>subject</u> of the sentence is also the 'doer' (in contrast with the <u>passive</u> ).	Active: <i>The school arranged a visit.</i> Passive: <i>A visit was arranged by the school.</i>
<b>adjective</b>	Adjectives modify a <u>noun</u> .	<i>The pupils did some <u>good</u> work.</i>
<b>adverb</b>	Adverbs can <u>modify</u> a <u>verb</u> , an <u>adjective</u> , another adverb or even a whole clause. They often explain how, when or where something this week.  <u>Preposition phrases</u> , <u>noun phrases</u> and <u>subordinate clauses</u> can be used as <u>adverbials</u> .	<i>Usha <u>soon</u> started snoring <u>loudly</u>.</i> [adverbs modifying the verbs <i>started</i> and <i>snoring</i> ]  <i>That match was <u>really</u> exciting!</i> [adverb modifying the adjective <i>exciting</i> ]  <i>We don't get to play games <u>very often</u>.</i> [adverb modifying the other adverb, <i>often</i> ]  <i><u>Fortunately</u>, it didn't rain.</i> [adverb modifying the whole clause 'it didn't rain' by commenting on it]
<b>adverbial</b>	An adverbial is a word or phrase that is used, like an adverb, to modify a verb or clause.  <u>Adverbs</u> can be used as adverbials, but many other types of words and phrases can be used this way, including <u>preposition phrases</u> and <u>subordinate clauses</u> .	<i>The bus leaves <u>in five minutes</u>.</i> [preposition phrase as adverbial: modifies <i>leaves</i> ]  <i>She promised to see him <u>last night</u>.</i> [noun phrase modifying either <i>promised</i> or <i>see</i> , according to the intended meaning]  <i>She worked <u>until she had finished</u>.</i> [subordinate clause as adverbial]
<b>antonym</b>	Words with opposite meanings.	<i>hot – cold</i> <i>light – dark</i> <i>light – heavy</i>
<b>apostrophe</b>	Apostrophes have two completely different uses:  ▪ <u>contractions</u> showing the place of missing letters (e.g. <i>I'm</i> for <i>I am</i> ) ▪ marking <u>possessives</u> (e.g. <i>Hannah's mother</i> ).	<i><u>I'm</u> going out and I <u>won't</u> be long.</i>  <i><u>Hannah's</u> mother went to town in <u>Justin's</u> car.</i>

<p><b>auxiliary verb</b></p>	<p>The auxiliary <u>verbs</u> are: <i>be, have, do</i> and the <u>modal verbs</u>. They can be used to make questions and negative statements. In addition:</p> <ul style="list-style-type: none"> <li>▪ <i>be</i> is used in the <u>progressive</u> and <u>passive</u></li> <li>▪ <i>have</i> is used in the <u>perfect</u></li> <li>▪ <i>do</i> is used to form questions and negative statements if no other auxiliary verb is present</li> </ul>	<p><i>They <u>are</u> winning the match.</i> [<i>be</i> used in the progressive]</p> <p><i><u>Have</u> you finished your picture?</i> [<i>have</i> used to make a question, and the perfect]</p> <p><i>No, I <u>don't</u> know him.</i> [<i>do</i> used to make a negative; no other auxiliary is present]</p> <p><i><u>Will</u> you come with me or not?</i></p>
<p><b>clause</b></p>	<p>A clause is a special type of <u>phrase</u> which contains a <u>verb</u>. Clauses can sometimes be complete sentences. Clauses may be <u>main</u> or <u>subordinate</u>.</p>	<p><i>It was raining.</i> [single-clause sentence]</p> <p><i>It was raining but we were indoors.</i> [two finite clauses]</p> <p><i><u>If you are coming to the party,</u> please let us know.</i> [finite subordinate clause inside a finite main clause]</p> <p><i>Usha went upstairs <u>to play on her computer.</u></i> [non-finite clause]</p>
<p><b>cohesion</b></p>	<p><u>Cohesive devices</u> help a text to fit together.</p> <p>In the example, there are repeated references to the same thing (shown by the different style pairings), and the logical relations, such as time and cause, between different parts are clear.</p>	<p><b>A visit</b> has been arranged for <b><u>Year 6</u></b>, to the <u>Mountain Peaks Field Study Centre</u>, leaving school at 9.30am. <b>This is an overnight visit.</b> <u>The centre</u> has beautiful grounds and a <i>nature trail</i>. During the afternoon, <b><u>the children</u></b> will follow <i>the trail</i>.</p>
<p><b>cohesive device</b></p>	<p>Cohesive devices are words used to show how the different parts of a text fit together. In other words, they create <u>cohesion</u>.</p> <p>Some examples of cohesive devices are:</p> <ul style="list-style-type: none"> <li>▪ <u>determiners</u> and <u>pronouns</u>, which can refer back to earlier words</li> <li>▪ <u>conjunctions</u> and <u>adverbs</u>, which can make relations between words clear</li> <li>▪ <u>ellipsis</u> of expected words.</li> </ul>	<p><i>Julia's dad bought her a football.</i> <i><u>The</u> football was expensive!</i> [determiner; refers us back to a particular football]</p> <p><i>Joe was given a bike for Christmas. <u>He</u> liked <u>it</u> very much.</i> [the pronouns refer back to Joe and the bike]</p> <p><i>We'll be going shopping <u>before</u> we go to the park.</i> [<u>conjunction</u>; makes a relationship of time clear]</p>

		<p><i>I'm afraid we're going to have to wait for the next train. <u>Meanwhile</u>, we could have a cup of tea.</i>  [<u>adverb</u>; refers back to the time of waiting]</p> <p><i>Where are you going? [ ] To school!</i> [ellipsis of the expected words <i>I'm going</i>; links the answer back to the question]</p>
<b>compound</b>	<p>A compound word contains at least two <u>root words</u>; e.g. <i>whiteboard</i>, <i>superman</i>.</p>	<p><i>blackbird, blow-dry, bookshop, icecream, English teacher, inkjet, one-eyed, bone-dry, baby-sit, daydream, outgrow</i></p>
<b>conjunction</b>	<p>A conjunction links two words or phrases together.</p> <p>There are two main types of conjunctions:</p> <ul style="list-style-type: none"> <li>▪ <u>co-ordinating</u> conjunctions (e.g. <i>and</i>) link two words or phrases together as an equal pair</li> <li>▪ subordinating conjunctions (e.g. <i>when</i>) introduce a <u>subordinate clause</u>.</li> </ul>	<p><i>James bought a bat <u>and</u> ball.</i> [links the words <i>bat</i> and <i>ball</i> as an equal pair]</p> <p><i>Kylie is young <u>but</u> she can kick the ball hard.</i> [links two clauses as an equal pair]</p> <p><i>Everyone watches <u>when</u> Kyle does back-flips.</i> [introduces a subordinate clause]</p> <p><i>Joe can't practise kicking <u>because</u> he's injured.</i> [introduces a subordinate clause]</p>
<b>consonant</b>	<p>Most of the letters of the alphabet represent consonants. Only the letters <i>a, e, i, o, u</i> and <i>y</i> can represent <u>vowel</u> sounds.</p>	

<b>determiner</b>	<p>A determiner specifies a noun as known or unknown, and it goes before any modifiers (e.g. adjectives or other nouns).</p> <p>Some examples of determiners are:</p> <p><u>articles</u> (<i>the, a or an</i>)</p> <ul style="list-style-type: none"> <li>demonstratives (e.g. <i>this, those</i>)</li> <li><u>possessives</u> (e.g. <i>my, your</i>)</li> <li>quantifiers (e.g. <i>some, every</i>).</li> </ul>	<p><u>the</u> home team</p> <p><u>a</u> good team</p> <p><u>that</u> pupil</p> <p><u>Julia's</u> parents</p> <p><u>some</u> big boys</p>
<b>digraph</b>	<p>A type of <u>grapheme</u> where two letters represent one <u>phoneme</u>.</p> <p>Sometimes, these two letters are not next to one another; this is called a split digraph.</p>	
<b>ellipsis</b>	<p>Ellipsis is the omission of a word or phrase which is expected and predictable.</p>	<p>Frankie waved to Ivana and <u>she</u> watched her drive away.</p> <p>She did it because she wanted to <u>do it</u>.</p>
<b>etymology</b>	<p>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. Many words in English have come from Greek, Latin or French.</p>	<p>The word <i>school</i> was borrowed from a Greek word <math>\acute{\sigma}\kappa\eta\lambda\acute{\eta}</math> (<i>skholé</i>) meaning 'leisure'.</p> <p>The word <i>verb</i> comes from Latin <i>verbum</i>, meaning 'word'.</p> <p>The word <i>mutton</i> comes from French <i>mouton</i>, meaning 'sheep'.</p>
<b>fronting, fronted fronted adverbial</b>	<p>A fronted adverbial is an <u>adverbial</u> which has been moved before the verb.</p> <p>When writing fronted phrases, we often follow them with a comma.</p>	<p><u>Before we begin</u>, make sure you've got a pencil.</p> <p><u>The day after tomorrow</u>, I'm visiting my granddad.</p>
<b>future</b>	<p>Future time is shown by a <u>present-tense verb</u>.</p> <p>See also <u>tense</u>.</p>	<p>He <u>will leave</u> tomorrow.</p> <p>He <u>may leave</u> tomorrow.</p> <p>He <u>leaves</u> tomorrow.</p> <p>He <u>is going to leave</u> tomorrow.</p>
<b>GPC</b>	<p>See <u>grapheme-phoneme correspondences</u>.</p>	

<b>grapheme</b>	A letter, or combination of letters, that corresponds to a single <u>phoneme</u> within a word.	
<b>Grapheme-phoneme correspondences</b>	<p>The links between letters, or combinations of letters (<u>graphemes</u>) and the speech sounds (<u>phonemes</u>) that they represent.</p> <p>In the English writing system, graphemes may correspond to different phonemes in different words.</p>	<p>The grapheme <u>s</u> corresponds to the phoneme /s/ in the word <u>see</u>, but... ...it corresponds to the phoneme /z/ in the word <u>easy</u>.</p>
<b>homonym</b>	Two different words are homonyms if they both look exactly the same when written, and sound exactly the same when pronounced.	<p><i>Has he <u>left</u> yet? Yes – he went through the door on the <u>left</u>.</i></p> <p><i>The noise a dog makes is called a <u>bark</u>. Trees have <u>bark</u>.</i></p>
<b>homophone</b>	Two different words are homophones if they sound exactly the same when pronounced.	<i><u>hear</u>, <u>here</u> <u>some</u>, <u>sum</u></i>
<b>infinitive</b>	<p>Infinitives are often used:</p> <ul style="list-style-type: none"> <li>▪ after <i>to</i></li> <li>▪ after <u>modal verbs</u>.</li> </ul>	<p><i>I want to <u>walk</u>.</i></p> <p><i>I will <u>be</u> quiet.</i></p>
<b>main clause</b>	A main clause is a <u>sentence</u> contains at least one <u>clause</u> which is not a <u>subordinate clause</u> . A main clause may contain any number of subordinate clauses.	<p><i><u>It was raining</u> but <u>the sun was shining</u>. [two main clauses]</i></p> <p><i><u>The man who wrote it told me that it was true</u>. [one main clause containing two subordinate clauses.]</i></p> <p><i>She said, "<u>It rained all day</u>." [one main clause containing another.]</i></p>
<b>modal verb</b>	Modal verbs are used to change the meaning of other <u>verbs</u> . They can express meanings such as certainty, ability, or obligation. The main modal verbs are <i>will, would, can, could, may, might, shall, should, must</i> and <i>ought</i> .	<p><i>I <u>can</u> do this maths work by myself.</i></p> <p><i>This ride <u>may</u> be too scary for you!</i></p> <p><i>You <u>should</u> help your little brother.</i></p> <p><i>Is it going to rain? Yes, it <u>might</u>.</i></p>

<p><b>morphology</b></p>	<p>A word's morphology is its internal make-up in terms of <u>root words</u> and <u>suffixes</u> or <u>prefixes</u>, as well as other kinds of change such as the change of <i>mouse</i> to <i>mice</i>.</p> <p>Morphology may be used to produce different <u>inflections</u> of the same word (e.g. <i>boy</i> – <i>boys</i>), or entirely new words (e.g. <i>boy</i> – <i>boyish</i>) belonging to the same <u>word family</u>.</p> <p>A word that contains two or more root words is a <u>compound</u> (e.g. <i>news+paper</i>, <i>ice+cream</i>).</p>	<p><i>dogs</i> has the morphological makeup: <i>dog</i> + <i>s</i>.</p> <p><i>unhelpfulness</i> has the morphological make-up:</p> <p style="padding-left: 40px;"><i>unhelpful</i> + <i>ness</i></p> <ul style="list-style-type: none"> <li>▪ where <i>unhelpful</i> = <i>un</i> + <i>helpful</i></li> <li>▪ and <i>helpful</i> = <i>help</i> + <i>ful</i></li> </ul>
<p><b>noun</b></p>	<p><u>Nouns</u> label people, places, objects, animals and ideas. They can be identified by the ways they are used after <u>determiners</u>. Nouns may be classified as <b>common</b> (e.g. <i>boy</i>, <i>day</i>) or <b>proper</b> (e.g. <i>Ivan</i>, <i>Wednesday</i>).</p>	<p><i>Our <u>dog</u> bit the <u>burglar</u> on his <u>behind</u>!</i></p> <p><i>My big <u>brother</u> did an amazing <u>jump</u> on his <u>skateboard</u>.</i></p> <p><i><u>Actions</u> speak louder than <u>words</u>.</i></p>
<p><b>noun phrase</b></p>	<p>A noun phrase is a <u>phrase</u> with a noun as its <u>head</u>, e.g. <i>some foxes</i>, <i>foxes with bushy tails</i>.</p>	<p><i><u>Adult foxes</u> can jump</i></p> <p><i><u>Almost all healthy adult foxes in this area</u> can jump.</i></p>
<p><b>object</b></p>	<p>An object is normally a <u>noun</u>, <u>pronoun</u> or <u>noun phrase</u> that comes straight after the <u>verb</u>.</p> <p>Objects can be turned into the <u>subject</u> of a <u>passive</u> verb, and cannot be <u>adjectives</u>.</p>	<p><i>Year 2 designed <u>puppets</u>.</i></p> <p><i>I like <u>that</u>.</i></p> <p><i>Some people suggested <u>a pretty display</u>.</i></p>
<p><b>passive</b></p>	<p>The sentence <i>It was eaten by our dog</i> is the passive of <i>Our dog ate it</i>. A passive is recognisable from:</p> <ul style="list-style-type: none"> <li>▪ the past <u>participle</u> form <i>eaten</i></li> <li>▪ the normal <u>object</u> (<i>it</i>) turned into the <u>subject</u></li> <li>▪ the normal subject (<i>our dog</i>) turned into an optional <u>preposition phrase</u> with <i>by</i> as its <u>head</u></li> <li>▪ the verb <i>be(was)</i>, or some other verb such as <i>get</i>.</li> </ul> <p>Contrast <u>active</u>.</p>	<p><i>A visit was <u>arranged</u> by the school.</i></p> <p><i>Our cat got <u>run</u> over by a bus.</i></p> <p>Active versions:</p> <ul style="list-style-type: none"> <li>▪ <i>The school arranged a visit.</i></li> <li>▪ <i>A bus ran over our cat.</i></li> </ul>
<p><b>past tense</b></p>	<p><u>Verbs</u> in the past tense are commonly used to:</p>	<p><i>Tom and Chris <u>showed</u> me their new TV. [names an event in the</i></p>

	<ul style="list-style-type: none"> <li>▪ talk about the past</li> <li>▪ talk about imagined situations</li> <li>▪ make a request sound more polite.</li> </ul> <p>Most verbs take a <u>suffix</u> <i>-ed</i>, to form their past tense, but many commonly-used verbs are irregular.</p> <p>See also <u>tense</u>.</p>	<p>past]</p> <p><i>Antonio <u>went</u> on holiday to Brazil.</i> [names an event in the past; irregular past of <i>go</i>]</p> <p><i>I wish I <u>had</u> a puppy.</i> [names an imagined situation, not a situation in the past]</p> <p><i>I <u>was</u> hoping you'd help tomorrow.</i> [makes an implied request sound more polite]</p>
<b>perfect</b>	<p>The perfect tense is formed by:</p> <ul style="list-style-type: none"> <li>▪ turning the verb into its past <u>participle inflection</u></li> <li>▪ adding a form of the verb <i>have</i> before it.</li> </ul> <p>It can also be combined with the <u>progressive</u> (e.g. <i>he has been going</i>).</p>	<p><i>She <u>has downloaded</u> some songs.</i> [present perfect; now she has some songs]</p> <p><i>I <u>had eaten</u> lunch when you came.</i> [past perfect; I wasn't hungry when you came]</p>
<b>phoneme</b>	<p>A phoneme is the smallest unit of sound that signals a distinct, contrasting meaning. For example:</p> <ul style="list-style-type: none"> <li>▪ /t/ contrasts with /k/ to signal the difference between <i>tap</i> and <i>cap</i></li> <li>▪ /t/ contrasts with /l/ to signal the difference between <i>bought</i> and <i>ball</i>.</li> </ul> <p>It is this contrast in meaning that tells us there are two distinct phonemes at work.</p> <p>There are around 44 phonemes in English; the exact number depends on regional accents. A single phoneme may be represented in writing by one, two, three or four letters constituting a single <u>grapheme</u>.</p>	<p>The word <i>cat</i> has three letters and three phonemes: /kæt/</p> <p>The word <i>catch</i> has five letters and three phonemes: /kætʃ/</p> <p>The word <i>caught</i> has six letters and three phonemes: /kɔ:t/</p>
<b>phrase</b>	<p>A phrase is a group of words that are grammatically connected. The phrase is a <u>noun phrase</u> if its head is a noun, a <u>preposition phrase</u> if its head is a preposition; but if the head is a <u>verb</u>, the phrase is called a <u>clause</u>. Phrases can be made up of other phrases.</p>	<p><i>She waved to <u>her mother</u>.</i> [a noun phrase]</p> <p><i>She waved <u>to her mother</u>.</i> [a preposition phrase]</p> <p><i><u>She waved to her mother</u>.</i> [a clause]</p>

<p><b>plural</b></p>	<p>A plural <u>noun</u> normally has a <u>suffix</u> – s or –es and means ‘more than one’.</p> <p>There are a few nouns with different <u>morphology</u> in the plural (e.g. <i>mice</i>, <i>formulae</i>).</p>	<p><i>dogs; boxes</i> <i>mice</i></p>
<p><b>possessive</b></p>	<p>A possessive can be:</p> <ul style="list-style-type: none"> <li>▪ a <u>noun</u> followed by an <u>apostrophe</u>, with or without s</li> <li>▪ a possessive <u>pronoun</u>.</li> </ul> <p>A possessive may act as a <u>determiner</u>.</p>	<p><i>Tariq's book</i> [Tariq has the book] <i>The boys' arrival</i> [the boys arrive] <i>His obituary</i> [the obituary is about him] <i>That essay is mine.</i> [I wrote the essay]</p>
<p><b>prefix</b></p>	<p>A prefix is added at the beginning of a <u>word</u> in order to turn it into another word.</p> <p>Contrast <u>suffix</u>.</p>	<p><i>overtake, disappear</i></p>
<p><b>preposition</b></p>	<p>A preposition links a following <u>noun</u>, <u>pronoun</u> or <u>noun phrase</u> to some other word in the sentence.</p> <p>Prepositions often describe locations or directions, but can describe other things, such as relations of time.</p> <p>Words like <i>before</i> or <i>since</i> can act either as prepositions or as <u>conjunctions</u>.</p>	<p><i>Tom waved goodbye <u>to</u> Christy.</i> <i>She'll be back <u>from</u> Australia <u>in</u> two weeks.</i> <i>I haven't seen my dog <u>since</u> this morning.</i> Contrast: <i>I'm going, <u>since</u> no-one wants me here!</i> [conjunction: links two clauses]</p>
<p><b>preposition phrase</b></p>	<p>A preposition phrase has a preposition as its head.</p>	<p><i>He was <u>in bed</u>.</i> <i>I met them <u>after the party</u>.</i></p>
<p><b>present tense</b></p>	<p><u>Verbs</u> in the present tense are commonly used to:</p> <ul style="list-style-type: none"> <li>▪ talk about the present</li> <li>▪ talk about the <u>future</u>.</li> </ul> <p>They may take a suffix –s (depending on the <u>subject</u>).</p> <p>See also <u>tense</u>.</p>	<p><i>Jamal <u>goes</u> to the pool every day.</i> [describes a habit that exists now] <i>He <u>can</u> swim.</i> [describes a state that is true now] <i>The bus <u>arrives</u> at three.</i> [scheduled now] <i>My friends <u>are</u> coming to play.</i> [describes a plan in progress now]</p>



<p><b>progressive</b></p>	<p>The progressive (also known as the ‘continuous’) form of a <u>verb</u> generally describes events in progress. It is formed by combining the verb’s present <u>participle</u> (e.g. <i>singing</i>) with a form of the verb <i>be</i> (e.g. <i>he was singing</i>). The progressive can also be combined with the <u>perfect</u> (e.g. <i>he has been singing</i>).</p>	<p><i>Michael <u>is singing</u> in the store room.</i> [present progressive]</p> <p><i>Amanda <u>was making</u> a patchwork quilt.</i> [past progressive]</p> <p><i>Usha <u>had been practising</u> for an hour when I called.</i> [past perfect progressive]</p>
<p><b>pronoun</b></p>	<p>Pronouns are normally used like <u>nouns</u>, except that:</p> <ul style="list-style-type: none"> <li>▪ they are grammatically more specialised</li> <li>▪ it is harder to <u>modify</u> them</li> </ul>	<p><i><b>Amanda</b> waved to <b>Michael</b>.</i></p> <p><i><u>She</u> waved to <u>him</u>.</i></p> <p><i><b>John’s</b> mother is over there. <u>His</u> mother is over there.</i></p> <p><i>The <b>visit</b> will be an overnight <b>visit</b>.</i></p> <p><i><u>This</u> will be an overnight <b>visit</b>.</i></p> <p><i><u>Simon</u> is the person: <b>Simon</b> broke it. <u>He</u> is the one <u>who</u> broke it.</i></p>
<p><b>punctuation</b></p>	<p>Punctuation includes any conventional features of writing other than spelling and general layout: the standard punctuation marks . , ; : ? ! - – ( ) “ ” ‘ ’ , and also word-spaces, capital letters, apostrophes, paragraph breaks and bullet points. One important role of punctuation is to indicate <u>sentence</u> boundaries.</p>	<p><i><u>“I’m going out, Usha, and I won’t be long.” Mum said.</u></i></p>
<p><b>register</b></p>	<p>Classroom lessons, football commentaries and novels use different registers of the same language, recognised by differences of vocabulary and grammar.</p>	<p><i>I regret to inform you that Mr Joseph Smith has passed away.</i> [formal letter]</p> <p><i>Have you heard that Joe has died?</i> [casual speech]</p> <p><i>Joe falls down and dies, centre stage.</i> [stage direction]</p>

<p><b>relative clause</b></p>	<p>A relative clause is a special type of <u>subordinate clause</u> that modifies a <u>noun</u>. It often does this by using a relative <u>pronoun</u> such as <i>who</i> or <i>that</i> to refer back to that noun, though the relative pronoun <i>that</i> is often omitted.</p>	<p><i>That's the <b>boy <u>who lives near school</u></b>.</i> [<i>who</i> refers back to <i>boy</i>]</p> <p><i>The <b>prize <u>that I won</u></b> was a book.</i> [<i>that</i> refers back to <i>prize</i>]</p> <p><i>The <b>prize <u>I won</u></b> was a book.</i> [the pronoun <i>that</i> is omitted]</p> <p><i><b>Tom broke the game, <u>which annoyed Ali</u></b>.</i> [<i>which</i> refers back to the whole clause]</p>
<p><b>root word</b></p>	<p><u>Morphology</u> breaks words down into root words, which can stand alone, and <u>suffixes</u> or <u>prefixes</u> which can't. For example, <i>help</i> is the root word for other words in its <u>word family</u> such as <i>helpful</i> and <i>helpless</i>, and also for its <u>inflections</u> such as <i>helping</i>. <u>Compound</u> words (e.g. <i>helpdesk</i>) contain two or more root words. When looking in a dictionary, we sometimes have to look for the root word (or words) of the word we are interested in.</p>	<p><i>played</i> [the root word is <i>play</i>]  <i>unfair</i> [the root word is <i>fair</i>]  <i>football</i> [the root words are <i>foot</i> and <i>ball</i>]</p>
<p><b>sentence</b></p>	<p>A sentence is a group of <u>words</u> which are grammatically connected to each other but not to any words outside the sentence.</p> <p>The form of a sentence's main clause shows whether it is being used as a statement, a question, a command or an exclamation.</p> <p>A sentence may consist of a single clause or it may contain several clauses held together by subordination or co-ordination.</p>	<p><i><u>John went to his friend's house. He stayed there till tea-time.</u></i></p> <p><i>John went to his friend's house, he stayed there till tea-time.</i> [This is a 'comma splice', a common error in which a comma is used where either a full stop or a semi-colon is needed to indicate the lack of any grammatical connection between the two clauses.]</p> <p><i>You are my friend.</i> [statement]  <i>Are you my friend?</i> [question]  <i>Be my friend!</i> [command]  <i>What a good friend you are!</i> [exclamation]</p> <p><i>Ali went home on his bike to his goldfish and his current library book about pets.</i> [single-clause sentence]</p> <p><i>She went shopping but took back everything she had bought because she didn't like any of it.</i> [multi-clause sentence]</p>
<p><b>split digraph</b></p>	<p>See <u>digraph</u>.</p>	

<p><b>Standard English</b></p>	<p>Standard English can be recognised by the use of a very small range of forms such as <i>those books</i>, <i>I did it</i> and <i>I wasn't doing anything</i> (rather than their non-Standard equivalents).</p> <p>The aim of the national curriculum is that everyone should be able to use Standard English as needed in writing and in relatively formal speaking.</p>	<p><i>I did it because they were not willing to undertake any more work on those houses.</i> [formal Standard English]</p> <p><i>I did it cos they wouldn't do any more work on those houses.</i> [casual Standard English]</p> <p><i>I done it cos they wouldn't do no more work on them houses.</i> [casual non-Standard English]</p>
<p><b>subject</b></p>	<p>The subject of a verb is normally the <a href="#">noun</a>, <a href="#">noun phrase</a> or <a href="#">pronoun</a> that names the 'do-er' or 'be-er'. Unlike the verb's <a href="#">object</a> and <a href="#">complement</a>, the subject can determine the form of the verb (e.g. <i>I am</i>, <i>you are</i>).</p>	<p><i><u>Rula's mother</u> went out.</i></p> <p><i><u>That</u> is uncertain.</i></p> <p><i><u>The children</u> will study the animals.</i></p> <p><i>Will <u>the children</u> study the animals?</i></p>
<p><b>subordinate, subordination</b></p>	<p>A subordinate word or phrase tells us more about the meaning of the word it is subordinate to. Subordination is much more common than the equal relationship of <a href="#">co-ordination</a>.</p> <p>See also <a href="#">subordinate clause</a>.</p>	<p><i><u>big</u> dogs</i> [<i>big</i> is subordinate to <i>dogs</i>]</p> <p><i><u>Big dogs</u> need <u>long walks</u>.</i> [<i>big dogs</i> and <i>long walks</i> are subordinate to <i>need</i>]</p> <p><i>We can watch TV <u>when we've finished</u>.</i> [<i>when we've finished</i> is subordinate to <i>watch</i>]</p>
<p><b>subordinate clause</b></p>	<p>A clause which is <a href="#">subordinate</a> to some other part of the same <a href="#">sentence</a> is a subordinate clause.</p>	<p><i>That's the street <u>where Ben lives</u>.</i> [<a href="#">relative clause</a>; modifies <i>street</i>]</p> <p><i>He watched her <u>as she disappeared</u>.</i> [<a href="#">adverbial</a>; modifies <i>watched</i>]</p> <p><i><u>What you said</u> was very nice.</i> [acts as <a href="#">subject</a> of <i>was</i>]</p> <p><i>She noticed <u>an hour had passed</u>.</i> [acts as <a href="#">object</a> of <i>noticed</i>]</p>
<p><b>suffix</b></p>	<p>A suffix is an 'ending', used at the end of one word to turn it into another word. Unlike <a href="#">root words</a>, suffixes cannot stand on their own as a complete word.</p> <p>Contrast <a href="#">prefix</a>.</p>	<p><i>call – <u>called</u> teach – <u>teacher</u></i> [turns a <a href="#">verb</a> into a <a href="#">noun</a>] <i>terror – <u>terrorise</u></i> [turns a noun into a verb]</p> <p><i>green – <u>greenish</u></i> [leaves <a href="#">word class</a> unchanged]</p>

<b>syllable</b>	<p>A syllable sounds like a beat in a <u>word</u>. Syllables consist of at least one <u>vowel</u>, and possibly one or more <u>consonants</u>.</p>	<p><i>Cat</i> has one syllable.  <i>Fairy</i> has two syllables.  <i>Hippopotamus</i> has five syllables.</p>
<b>synonym</b>	<p>Two words are synonyms if they have the same meaning, or similar meanings. Contrast <u>antonym</u>.</p>	<p><i>talk</i> – <i>speak</i>  <i>old</i> – <i>elderly</i></p>
<b>tense</b>	<p>In English, tense is the choice between <u>present</u> and <u>past verbs</u>, which is special because it is signalled by <u>inflections</u> and normally indicates differences of time. In contrast, languages like French, Spanish and Italian, have three or more distinct tense forms, including a future tense. (See also: <u>future</u>.)</p> <p>The simple tenses (present and past) may be combined in English with the <u>perfect</u> and <u>progressive</u>.</p>	<p><i>He <u>studies</u>.</i> [present tense – present time]  <i>He <u>studied</u> yesterday.</i> [past tense – past time]  <i>He <u>studies</u> tomorrow, or else!</i> [present tense – future time]  <i>He <u>may study</u> tomorrow.</i> [present tense + infinitive – future time]  <i>He <u>plans to study</u> tomorrow.</i> [present tense + infinitive – future time]  <i>If he <u>studied</u> tomorrow, he'd see the difference!</i> [past tense – imagined future]</p>
<b>trigraph</b>	<p>A type of <u>grapheme</u> where three letters represent one <u>phoneme</u>.</p>	<p><i><u>High</u>, <u>pure</u>, <u>patch</u>, <u>hedge</u></i></p>
<b>verb</b>	<p>The surest way to identify verbs is by the ways they can be used: they can usually have a <u>tense</u>, either <u>present</u> or <u>past</u> (see also <u>future</u>).</p> <p>Verbs express actions and states of being.</p> <p>Verbs can be classified in various ways: for example, as <u>auxiliary</u>, or <u>modal</u>; as <u>transitive</u> or <u>intransitive</u>; and as states or events.</p>	<p><i>He <u>lives</u> in Birmingham.</i> [present tense]  <i>The teacher <u>wrote</u> a song for the class.</i> [past tense]  <i>He <u>likes</u> chocolate.</i> [present tense; not an action]  <i>He <u>knew</u> my father.</i> [past tense; not an action]</p>
<b>vowel</b>	<p>A vowel is a speech sound which is produced without any closure or obstruction of the vocal tract.</p> <p>In the English writing system, the letters <i>a</i>, <i>e</i>, <i>i</i>, <i>o</i>, <i>u</i> and <i>y</i> can represent vowels.</p>	
<b>word</b>	<p>A word is a unit of grammar: it can be selected and moved around relatively independently, but cannot easily be split. In punctuation, words are normally separated by word spaces.</p>	<p><i><u>headteacher</u> or <u>head teacher</u></i>  <i><u>I'm</u> going out.</i>  <i><u>9.30 am</u></i></p>

<b>word class</b>	Every <u>word</u> belongs to a word class which summarises the ways in which it can be used in grammar. The major word classes for English are: <u>noun</u> , <u>verb</u> , <u>adjective</u> , <u>adverb</u> , <u>preposition</u> , <u>determiner</u> , <u>pronoun</u> , <u>conjunction</u> . Word classes are sometimes called 'parts of speech'.	
<b>word family</b>	The <u>words</u> in a word family are normally related to each other by a combination of <u>morphology</u> , grammar and meaning.	<i>teach – teacher</i> <i>extend – extent – extensive</i> <i>grammar – grammatical – grammarian</i>

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