

Dobcroft Infant School grammar glossary

This is colour coded to match the colours we use in class for each word class.

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noun	A naming word used to name a person, place or thing.
adjective	An adjective is a word that describes a noun, e.g. there was a
	huge, hairy spider in the bathroom.
verb	A verb is an action word; they describe what someone is doing
	e.g. Jessica shouted.
adverb	An adverb tells you where, why or how much something is done
	e.g. Jessica shouted loudly.
co-ordinating	and, but, or, so, yet, for
conjunction	A coordinating conjunction is used to join to simple sentences
,	together. Both parts can stand alone as a sentence.
subordinating	because, with, which, then etc
conjunction	A subordinating conjunction is used to link a <u>subordinate</u>
3	clause (also known as a dependent clause) to the main clause (also
	known as an <u>independent clause</u>). The subordinating clause cannot
	stand alone as a sentence.
	• I felt hungry because I hadn't eaten lunch.
determiner	A word such as the, some, a, my, etc. that comes before a noun to
	show how the noun is being used
Expanded	A word or group of words in a phrase that acts like a noun e.g.
noun phrase	Lilly wore a beautiful, red dress. The groups of words, 'a beautiful,
	red dress', is a phrase and functions as a noun in the sentence and
	adds extra detail.
4 sentence	Statement - Describes an event, a sentence that tells the reader
types	something e.g. Daniel watched the television.
	Command - A command gives an instruction or tells someone to
	do something. Commands usually begin with an imperative verb
	e.g. Go and brush your teeth!
	Question - A question is used to find out information e.g. Why is
	your bedroom so messy?
	Exclamation - A sudden cry or remark to show surprise, strong
	emotion, or pain. It must start with 'what' or 'how' and should
	include a subject and a verb.
Apostrophe	Apostrophes are used to show possession e.g. This is Robert's car.
-	They are also used to show that letters are missing e.g. in a
	contraction: I am $-$ I'm, you are $-$ you're.