Link Words

The structures and functions that we have seen up to now have been concerned mainly with single ideas. However, relating one idea to another is also one of the essential roles of language. One way of doing this is by means of **link words**. These are conjunctions and adverbs that can be used, for example, to indicate that:

- the information is supplementary to something already said (and ...),
- the information stands in contrast to what has been said before (but ...),
- the information is a cause, a consequence or an illustration (because, for example ...).

Functions & Grammar

KEY POINTS - LINK WORDS

1. Giving additional information

and \bullet not only / but \bullet as well as \bullet in addition \bullet furthermore \bullet moreover \bullet besides \bullet apart from

➤ The flat is too small and furthermore, it is not in the town centre.

2. Contrast

but • however • nevertheless • $yet^{\textit{G.Notes 7}}$ • although • (even) though • in spite of/despite • whereas • on (the) one hand/on (the) other hand

➤ Geologists are using radio-active analysis of rocks more and more, **never-theless** it is not suitable in every case.

3. Contrast to what people think

actually G. Notes 8 • in fact • in actual fact • in reality

Most people think that Fleming was the father of penicillin, but actually most of the work was done by Florey.

4. Introducing a cause / consequence

- because as since
- consequently therefore thus hence as a result thereby 6. Notes 17
 - The arteries become gradually blocked, thereby reducing the oxygen supply to the brain.

5. Introducing something obvious / generally accepted

obviously • naturally • of course • clearly • doubtless G. Notes 9

Obviously, unless the birth rate decreases, there will be a major food crisis.

6. Making a general statement

in general \cdot generally speaking \cdot on the whole \cdot as a rule

➤ **As a rule**, metals are inflammable.

7. Clarification

for example • for instance • e.g. $^{6. \, Notes \, 10}$ • that is to say • in other words • i.e. $^{6. \, Notes \, 10}$ • such as • namely

➤ The quantity of heat is expressed in the same units as energy and work, namely joules.