## WRITING DEVELOPMENT

In her book, *The Writing Revolution* Judith Hochman tells us that students' problems with reading comprehension, as well with writing essays, occur because they have not been taught systematically to write ... to which her book gives a step-by-step guide.

The Writing Development exercises here are adapted from her programme.

## **The Other Treaties**

## 7. Conjunctions III – so, so that, which caused, this led to, as a result, consequently

The 'resultative' conjunctions 'so', 'so that', 'which caused', 'which led to', 'as a result', 'consequently' are particularly valuable, because they allow the writer to show a cause-and-effect relationship – the core skill (to some degree or another) required by EVERY answer you will write.

'Resultative' conjunctions are simply backwards 'cause' conjunctions:

| $cause \rightarrow SO \rightarrow effect$ |
|---|
|---|

eg:

"The Treaty of Versailles set the principle of reparations, **so** the Treaty of Neuilly with Bulgaria set reparations at £90million."

This webpage is about the consequences of the other treaties of 1919-20, so it is replete with explicit and implicit cause-and-effect ideas.

- 1. Complete the following sentence stems about the effect of the Treaty of Versailles on the other treaties:
  - The Treaty of Versailles set the principle of disarmament, so \_\_\_\_\_
  - The Treaty of Versailles set the principle of loss of land; consequently \_\_\_\_\_\_.
  - The Treaty of Versailles set the principle of self-determination; as a result \_\_\_\_\_\_.

2. Complete the following sentence stems about the problems faced by the new states:

- \_\_\_\_\_, which led to internal divisions.
- \_\_\_\_\_; as a result, there was a Civil War in 1934.
- \_\_\_\_\_, so all but Czechoslovakia had authoritarian governments by 1939.
- \_\_\_\_\_, < resultative conjunction> \_\_\_\_\_\_.
- \_\_\_\_\_, <resultative conjunction> \_\_\_\_\_\_.
- \_\_\_\_\_, <resultative conjunction> \_\_\_\_\_\_.

**NOTE!!** In your notes and in your essay-planning, all these resultative conjunctions can be represented by the character:  $\rightarrow$