Animated Discussion Oral Frame – Tsunami

| Language of cause and effect. | | | | |
|-------------------------------|--------------------------------|----------------------------|--|--|
| It begins with | It originates as | This leads to | | |
| It is due to | This in turn causes | This has had the effect of | | |
| Resulting in | The cause of this is | As a result of | | |
| As a consequence of | . A knock on effect of this is | A side effect is | | |

Impacts.

| Environmental | Economic | Social | . Socio-cultural |
|----------------|-------------|------------|--------------------|
| Political | Positive | . Negative | |
| To some extent | Mainly Part | lyThe | majorityA minority |

| Explanation, Sequencing and linking. | | | | |
|--|-------------|----------------|-------------|--|
| Firstly, | Secondly, | Thirdly | Finally | |
| The first effect | Followed by | which leads to | Now we have | |
| Bringing aboutEventuallyIn summary In conclusion | | | | |
| One view is thatAn alternative view is that You need to look out for | | | | |

| Key words | Meaning |
|-------------------|---|
| Tsunami | Resulting from a sub-marine earthquake, landslide, or volcanic eruption a huge sea wave capable of travelling thousands of miles. |
| Origin (Focus) | Where an earthquake begins in the crust |
| Epicentre | Point directly above the origin at the earth's surface. |
| Richter Scale | A scale used to show the total amount of energy released by an earthquake. Most values lie between 0 and 9 e.g. Asian Tsunami was 9. The scale is logarithmic, with each increase of 1 representing a 10-fold increase in energy. |

Remember to look at the excellent Geographical Association resources at: <u>http://www.geography.org.uk/resources/pastthemes/tsunami/</u>