* Introduction of earthquakes and issues related to earthquakes. Y
* The causes and effects of earthquakes. A
* Methods used to detect, measure and predict earthquakes. B
* The impacts of earthquakes on the natural environment and ecosystem. R
* The factors that affect the intensity and frequency of earthquakes. Y
* Course of actions (suggest solutions with some reasoning). A
* Conclude (wrap-up). R
* Resources (referencing sources). B