

Earthquakes: Understanding the Ground's Movement

Get ready to explore the earth's movements and learn about earthquakes!

- What are tectonic plates that cause earthquakes?
- What is a seismograph used for during an earthquake?
- What should you do if you feel the ground shaking during an earthquake?
- What are fault lines where earthquakes often happen?
- Why is it essential to have emergency plans in place for earthquakes?
- How can you stay safe during an earthquake at home or in school?

Did you know? Did you know that earthquakes can be so strong that they move the ground by as much as 10 metres? That's as long as a London bus!

Key vocabulary: tectonic plates · fault lines · earthquake · seismograph · emergencies