

# GEOGRAPHY REVISION

YEAR 6 (45 mins)

## PLATE TECTONICS

1. Name the three parts to the earth
2. What are tectonic plates & plate boundaries?
3. Name the two types of crust
4. Name the three types of plate boundaries & give examples
5. Describe what happens at these three plate boundaries
6. Name the three types of volcanic states
7. Name the two types of volcanoes
8. How is a volcano made at a destructive plate boundary?
9. Describe five hazards of an erupting volcano
10. How is an earthquake made?
11. Name a volcano that you studied (where, when, type, plate boundary, brief summary of main events - e.g various hazards - & human and physical impacts)
12. What is the difference between the Mercalli and Richter Scales?
13. Why do rich countries usually suffer less from an earthquake? Think of at 3-4 reasons

**Diagrams:** You need to be able to draw a destructive plate boundary & a cone volcano

The test will consist of a number of different types of questions:

true/false; short answers; match the meanings, draw a diagram; read a graph; label a diagram or map or picture