

Name:

Date:

KS2 Quiz

Unit title: Why do people live near volcanoes?

1 On which layer of the Earth do we live?

- A The inner core.
- B The crust.
- C The mantle.
- D The outer core.

2 Which layer of Earth is made of magma?

- A The outer core.
- B The mantle.
- C The crust.
- D The inner core.

3 Tectonic plates are...

- A ...pieces of the Earth's crust.
- B ...part of the seven continents.
- C ...one of the layers of the Earth.
- D ...always covered in water.

4 A plate boundary is...

- A ...where a country ends.
- B ...where two tectonic plates move towards, apart or slide against each other.
- C ...at the edge of oceans.
- D ...the line that runs through the middle of the Earth.

5 What could you find at a plate boundary?

- A Volcanoes.
- B Mountains.
- C Earthquakes.
- D All of the above.

6 What type of mountain is the diagram showing?

- A A fault-back mountain.
- B A volcanic mountain.
- C A fold mountain.
- D An underwater mountain.

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7 What are the main types of volcanoes? (Choose two.)

A Fault-line volcanoes.

B Composite volcanoes.

C Shield volcanoes.

D Fold volcanoes.

8 What is an extinct volcano?

A A volcano that has had a recent eruption.

B A volcano that will never erupt again.

C A volcano that is likely to erupt again.

D A volcano that is still growing.

9 What is an earthquake?

A When magma comes out of the ground.

B When lava cools to create new land.

C The shaking of the Earth's surface.

D The name for part of the Earth's crust.

10 How can people prepare for earthquakes?