

Geography - Test Your Skills

Year 3 Natural disasters



1. Match the correct definition to the type of geography:

Human geography

Geography that deals with the exterior features and changes of the earth.

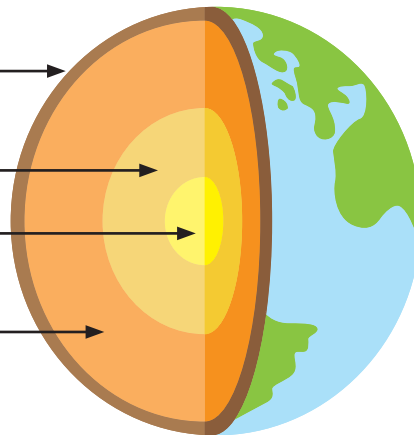
Physical geography

Relationships with communities, cultures, economies, and interactions with the environment.

1 mark

2. Fill in the labels to identify the layers of the earth:

Four empty rectangular boxes for labeling, with arrows pointing to the corresponding layers of the Earth diagram.



1 mark

3. The three children below are arguing where volcanic eruptions mostly happen, who is correct?



Elouise: "Volcano eruptions happen wherever a mountain is, as all mountains are volcanoes"



Pater: "Volcano eruptions happen anywhere where there is a build up of pressure either in the ground or above the ground".

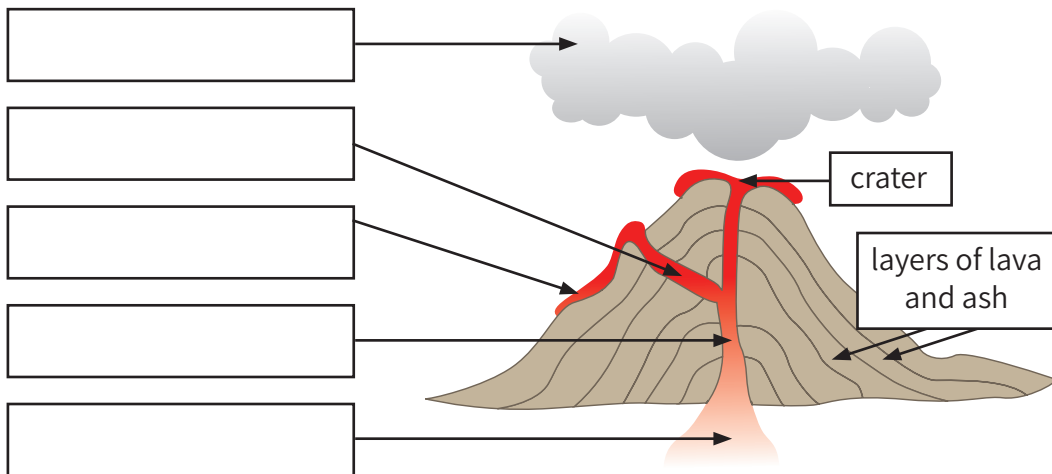


Chantelle: "Volcano eruptions happen at the boundaries between tectonic plates. Most volcanoes are found along a belt, called the "Ring of Fire".

1 mark

4. Label the parts of a volcano in the diagram below:

2 marks



ash cloud magma chamber main vent lava secondary vent

5. List **one** advantage of living near a volcano.

1 mark

6. An earthquake is ...

- When the ground starts to shake and produces lots of damage.
- The shaking of the ground caused by movement in the Earth's crust.
- An opening in the Earth's crust, which allows magma to escape.

1 mark

7. What is a Tsunami?

1 mark

8. Name **two** ways that humans prepare for natural disasters (earthquakes, volcanoes and tsunamis):

2 marks

/10
Total