Response Summary - ERASMUS + QUIZ FOR STUDENTS 2018

✓ Earthquakes are caused when the Earth moves closer to the Sun. 3 (4) Earthquakes are caused when the Earth moves closer to the Sun. 3 (4) Earthquakes are caused when it's very hot in the middle of summer. 0 (0) the point on the Earth's surface that is directly above an earthquake is called the: 59 (9) ✓ Epicentre 59 (9) Focus 2 (3) Cone 3 (5) Inner core 1 (2) Storegy released by an earthquake is in the form of: 2 (3) Rocks 2 (3) Shakes 5 (8) Nuclear 0 (0) Which of the following can be triggered by an earthquake? 3 (4) Taunami 9 (14) Intense ground shaking 1 (2) All of these 50 (76) Which of the following statements is false? 4 (6) Most earthquakes occur at plate boundaries 5 (8) Earthquakes can be caused by normal, reverse and strike-slip faulting 6 (8) Intense and location of most major earthquakes can be predicted several days in advance 47 (75) P waves travel faster than both S waves and Surface waves 5 (8)	Wildl Causes edilliquakes?	
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The point on the Earth's surface that is directly above an earthquake is called the: ✓ Epicentre ✓ Epicentre ✓ Cone ✓ Con	Earthquakes are caused when the Earth moves closer to the Sun.	3 (4%)
✔ Epicentre 59 (91*) Focus 2 (3*) Cone 3 (5*) Inner core 1 (2*) Inner core 1 (2*) Inner core 2 (3*) Rocks 5 (8*) Shakes 5 (8*) Nuclear 0 (0*) Which of the following can be triggered by an earthquake? 4 (8*) Tsunami 9 (14*) Intense ground shaking 1 (2*) A landslide 4 (8*) A land life se 50 (78*) Which of the following statements is false? 5 (8*) Which of the following statements is false? 5 (8*) Which of the following statements is false? 5 (8*) Which of the following statements is false? 5 (8*) Which of the following statements is false? 5 (8*) Which of the following statements is false? 5 (8*) Which of the following statements is false? 5 (8*) Which of the following statements is false? 5 (8*) Which of the following statements is false? 5 (8*) Earthquakes can be caused by normal, reverse and	Earthquakes are caused when it's very hot in the middle of summer.	0 (0%)
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Inder cone 12 (199 All types of volcanoes 8 (139	Which of the following statements is false? Most earthquakes occur at plate boundaries Earthquakes can be caused by normal, reverse and strike-slip faulting ✓ The time and location of most major earthquakes can be predicted several days in advance P waves travel faster than both S waves and Surface waves The strength or magnitude of an earthquake is measured using what? ✓ Richter scale Vanderlay chart Barometer	50 (78%) 5 (8%) 6 (10%) 47 (75%) 5 (8%) 60 (95%) 2 (3%) 0 (0%)
All types of volcanoes 8 (139	Which of the following statements is false? Most earthquakes occur at plate boundaries Earthquakes can be caused by normal, reverse and strike-slip faulting ✔ The time and location of most major earthquakes can be predicted several days in advance P waves travel faster than both S waves and Surface waves The strength or magnitude of an earthquake is measured using what? ✔ Richter scale Vanderlay chart Barometer	50 (78%) 5 (8%) 6 (10%) 47 (75%) 5 (8%) 60 (95%) 2 (3%) 0 (0%)
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	Which of the following statements is false? Most earthquakes occur at plate boundaries Earthquakes can be caused by normal, reverse and strike-slip faulting ✓ The time and location of most major earthquakes can be predicted several days in advance P waves travel faster than both S waves and Surface waves The strength or magnitude of an earthquake is measured using what? ✓ Richter scale Vanderlay chart Barometer Shakagraph This type of volcano has a gentle eruption with oozing lava flows Inder cone	50 (78%) 5 (8%) 6 (10%) 47 (75%)

Mhat forms at the top of a volcano after an eruption?	
Vent	3 (5%
Pyroclastic flow	2 (3%
✓ Crater	55 (89%
Magma chamber	2 (3%
What is the outside layer of the earth called?	
Mantle	4 (6%
✓ Crust	55 (89%
Outer Core	0 (0%
Land	3 (5%
What is magma?	
Liquid rock spewed from a volcano	10 (16%
Poisonous gas trapped under the Earth's crust	2 (3%
Lava that has cooled to a solid	1 (2%
✓ Liquid rock inside the Earth	51 (80%
Which of these countries has no active volcanoes? Iceland Italy	3 (5%) 5 (8%)
Japan	5 (8%
✔ Poland	48 (79%
Magma composition helps shape a volcano. What substance determines whether magma is chunky or flowy?	
Sand	3 (5%
Salt	1 (2%
✓ Silica	46 (77%
Calcium carbonate	10 (17%
The huge hole left by the collapse of a volcanic mountain is called a	
Lava plateau	8 (14%
✓ Caldera	45 (76%
✓ Caldera Cinder cone	45 (76% 5 (8%

10 (17%)

41 (71%) 5 (9%)

2 (3%)

Volcanic eruptions cause destruction, but they are also

✔ Beneficial because they provide usable minerals

Harmful because they create fertile soil

Helpful because they destroy land

Helpful because they help with solar power

A volcano which erupts 1000 km³ of material is called:

✓ A super volcano	45 (75%)
A small volcano	2 (3%)
A mega volcano	10 (17%)
A medium volcano	3 (5%)