



Subject: Geography

Class:6A/C

T.M: 20

Name: _____ Admission # _____ Date _____

Q1 Par A (MCQS) (10)

1. Which layer contains molten rock called magma?

- **A) Crust**
- **B) Mantle**
- **C) Inner Core**
- **D) Atmosphere**

2.The Earth's core is mainly made of:

- **A) Sand and clay**
- **B) Iron and nickel**
- **C) Wood and coal**
- **D) Limestone and chalk**

3.Which layer is liquid?

- **A) Crust**
- **B) Mantle**
- **C) Outer Core**
- **D) Inner Core**

4.Which layer do we live on?

- **A) Crust**
- **B) Mantle**
- **C) Outer Core**
- **D) Inner Core**

5.Which instrument do scientists use to study the Earth's interior?

- **A) Telescope**
- **B) Seismic waves**
- **C) Thermometer**
- **D) Compass**

6. The Earth's crust is broken into:

- **A) Rocks only**
- **B) Tectonic (crustal) plates**
- **C) Oceans**
- **D) Volcanoes**

7. Crustal plates move because of:

- **A) Wind**
- **B) Convection currents in the mantle**

- C) Rain
- D) Gravity alone

8. When two crustal plates collide, they may form:

- A) Rivers
- B) Mountains
- C) Forests
- D) Lakes

9. The movement of crustal plates can cause:

- A) Rainfall
- B) Earthquakes
- C) Seasons
- D) Eclipses

10. Which natural feature can be formed when magma reaches the surface because of plate movement?

- A) Desert
- B) Volcano
- C) Glacier
- D) Valley

Q1. What is the difference between the inner core and the outer core?

Q2. What happens when two crustal plates move away from each other?

Q3. Imagine you could travel to the center of the Earth. What changes would you notice as you passed through each layer?

Q4. If the Earth's crustal plates stopped moving, how might the Earth be different?
