



Test / Exam Name: Geography - Our Changing Earth

Standard: 7th

Subject: Social Science

Student Name:

Section:

Roll No.:

Questions: 23 Time: 01:00 hh:mm Marks: 32

Instructions

1. New section on new page
2. Honesty is the best policy.
3. Rough work at the last page should be in proper manner too

- Q1.** The place on the surface above the focus is called the..... 1 Mark
- A Epicenter B Focus C Seismic D None of the above
- Q2.** Which forces work on the surface of the Earth. 1 Mark
- A Endogenic Force B Exogenic Force C None of these D Both (A) and (B)
- Q3.** Earthquake is measured with machine called: 1 Mark
- A Telegraph. B Compass. C Lactometer. D Seismograph.
- Q4.** Natural processes change the surface of Earth. Some changes occur rapidly and some occur slowly. Which of the following would cause the slowest change in Earth's surface? 1 Mark
- A Wind B Landslides C Volcanoes D Earthquakes
- Q5.** The magnitude of the earthquake is measured on the? 1 Mark
- A Seismograph B Richter scale C Barometer D Thermometer
- Q6.** **Assertion (A):** The movement of the lithospheric plates causes vibrations which travel all around the Earth causing earthquakes. 1 Mark
Reason (R): It is the movement of the lithospheric plates outside the earth which causes the earthquake.
- A Only A is correct and R is not the explanation of A B Only R is correct
C Both are correct and R is the correction of A D Both are incorrect.
- Q7.** **Assertion (A):** The speed of the flowing river decreases as it approaches the sea. 1 Mark
Reason (R): The decreased speed of the river causes it to break into a number of streams.
- A R is incorrect B Both A and R are correct and R is the correct explanation of A.
C Both are incorrect D Only A is correct
- Q8.** Fill in the blank. 1 Mark
Mushroom rocks are found in _____.
- Q9.** Fill in the blank. 1 Mark
The highest waterfall is _____ Falls of Venezuela in _____ America.
- Q10.** Severe earth quake calculated above the 5.0 magnitude. True/ False 1 Mark
- Q11.** The strength of the earthquake increases away from the centre. True/ False 1 Mark
- Q12.** Define focus. 1 Mark
- Q13.** Why do the plates move? 1 Mark
- Q14.** What are the processes that create different landforms on the surface of the earth? 1 Mark
- Q15.** Name the scale on which the magnitude of the earthquake is measured. 1 Mark
- Q16.** What are some other methods used to predict an earthquake? 1 Mark
- Q17.** What are ox bow lakes? 2 Marks
- Q18.** How can we minimise the impact of an earthquake? 2 Marks
- Q19.** What do you mean by lithospheric plates? 2 Marks
- Q20.** What is a delta? 2 Marks
- Q21.** Where are the volcanoes found? 2 Marks
- Q22.** What is earthquake? What are some common earthquake prediction methods? 3 Marks
- Q23.** Describe the work of ice. 3 Marks