

SUBJECT: GEOGRAPHY
CLASS: 7

SUMMATIVE ASSESSMENT NO.1
ASSIGNMENT NO.3

Chapter 3: Our changing earth

- Q1. What are lithospheric plates?
- Q2. How are earthquakes and volcanoes caused?
- Q3. What is a volcano? Explain with the help of a diagram.
- Q4. Describe earthquake with the help of a diagram?
- Q5. How are the earthquakes predicted?
- Q6. How are the earthquakes measured?
- Q7. Define weathering?
- Q8. Discuss the work of river in detail?
- Q9. Discuss the work of sea waves and glaciers?
- Q10. What are mushroom rocks, sand dunes and loess?
- Q11. Which processes modify the earth?
- Q12. Fill in the blanks:-
- a) The act of carrying away weathered particles is called_____.
 - b) Old and coarse alluvial is called_____.
 - c) The point where vibrations originate is called_____.
 - d) The highest waterfall is_____.
- Q13. What is the depositional feature of the river called?
- Q14. The depositional feature formed by sea waves is called_____.
- Q15. Why is the work of erosion and transportation more in the mountains than in the plains?
- Q16. Why do human beings throw waste such as wrappers, plastic bottles, poly bags on roads and in water bodies. Such careless disposal is known as litter. Discuss in detail in the class on what you can do to keep the environment clean?