

Class- VII

Sub- Geography

Ch- Inside Our Earth

1. A- The main mineral in the crust is Silica and aluming

R- the continental crust is situated above the Oceanic crust.

2. A- Extrusive Igneous Rocks have very fine granular structure

R- It cools down rapidly and becomes solid.

3. Which rock was used to construct the Red Fort of Delhi?

a) Marble

b) Red Sandstone

c) Silica

d) Granite

4. Deccan Plateau is mainly made up of which type of rock?

a) Intrusive igneous rock

b) Extrusive igneous rock

c) Sedimentary rock

d) Metamorphic rock

5. What are Sedimentary rocks made up of?

a) Alluvium

b) Compressed layer of sediments

c) Fragmented metamorphic rocks

d) Cylindrical and conical shaped rocks

6. Which types of rocks are formed when igneous rocks are broken down?

a) Intrusive rock

b) Extrusive rock

c) Sedimentary rock

d) Metamorphic rock

7. Igneous rock is known as Primary rock- Explain the reason.

8. Differentiate between SIAL and SIMA.

9. Earth can be divided into several concentric layers. Mention some characteristics of the innermost layer of the Earth.

10. The source and amount of rocks are interrelated with its previous type- support the statement.

11. What according to you can be done for the preservation of minerals for future?