

UNIT 4: ROCKS

1. Classify these rocks as sedimentary, igneous or metamorphic:

A) Granite



B) Sandstone



C) Marble



D) Coal



E) Slate



F) Shale



2. Choose between the correct options:

- A) These rocks can be formed by volcanic eruptions
- B) These rocks form when sedimentary or igneous rocks are transformed by heat or pressure.
- C) These rocks are made of fragments of rocks, dead vegetation and animal matter
- D) These rocks are formed by the magma in the Earth's mantle
- E) The sediments are compressed over millions of years and solidify

3. Look and read. Choose the correct Word

properties	dull	diamond	shiny	igneous	lustre
Earth's crust	crystals.	metamorphic	sedimentary		

- a) Minerals have different
- b) This rock is layered
- c) Some minerals and rocks are shiny, and others are
- d) The hardest mineral is the
- e) This rock is created when there is and volcanic eruption
- f) The gold is
- g) The main properties of the minerals are colour, hardness and
- h) We can see the quartz in some
- i) Minerals exist in the
- j) Marble and slate are example of rocks.