



Chapter 2 Inside Our Earth

A. Tick the correct answer.

1. The thinnest layer of the earth is the
a. Crust b. mantle c. outer core d. inner core
2. The average radius of the mantle is about
a. 2,300 km b. 2,900 km c. 3,500 km d. 3,900 km
3. What is the other name of core?
a. Lithospere b. Asthernosphere c. Barysphere d. Biosphere
4. Which layer of the earth is made up of iron and nickel?
a. Core b. crust c. mantle d. lithosphere
5. Granite, chalk, clay and salt are example of
a. Rocks b. minerals c. fossils d. metals
6. The rocks which are formed from molten magma are called _____
a. Sedimentary b. igneous c. metamorphic d. metallic
7. The fossil fuels are found in _____ rocks.
a. Igneous b. sedimentary c. metamorphic d. volcanic
8. Which of the following rocks is not a metamorphic rock?
a. Quartzite b. marble c. granite d. slate

B. Fill in the blanks

1. The average density of the earth is about _____
2. The solid outermost layer of the earth is called _____
3. Limestone is metamorphosed into _____
4. The rock cycle has neither a _____ nor an _____

C. Classify the names of the rocks given below into igneous, sedimentary and metamorphic.

1. Sandstone
2. Marble
3. Limestone
4. Granite
5. Slate
6. Dolerite
7. Basalt
8. Quartzite
9. Coal
10. Shale
11. Gneiss
12. Pumice

IGNEOUS	SEDIMENTARY	METAMORPHIC

D. Match the columns

Column A

1. Sima

2. Rocks

3. Minerals

4. Shale

Column B

a. the materials of the earth's crust

b. have definite chemical composition

c. changes into slate

d. made up of silica and magnesium

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