

Name: _____ Date: _____

Inside Our Earth

Q1. Fill in the blanks.

- i. _____ are also called primary rocks.
- ii. Gold, petroleum and coal are examples of _____.
- iii. The thinnest layer of the earth is _____.
- iv. Deccan plateau is made up of _____ rocks.
- v. The Taj Mahal is made of _____.

Q2. True/False

- i. There are two types of igneous rocks: intrusive rocks and extrusive rocks. _____
- ii. Rocks which contain fossils are metamorphic rocks. _____
- iii. Clay changes into slate and limestone into marble. _____
- iv. It is constantly undergoing changes inside and outside. _____
- v. Grinding stones used to prepare paste/powder of spices and grains are made of sedimentary rock. _____
- vi. The earth, our homeland is a dynamic planet. _____

Q3. Give an example of extrusive igneous rocks.

Ans. _____

Q4. What is the radius of earth?

Ans. _____

Q5. What is the core of the earth made up of?

Ans. _____

Q6. What is the innermost layer of the earth?

Ans. _____

Inside Our Earth

Q1. Fill in the blanks.

- i. Igneous rocks are also called primary rocks.
- ii. Gold, petroleum and coal are examples of minerals.
- iii. The thinnest layer of the earth is crust.
- iv. Deccan plateau is made up of basalt rocks.
- v. The Taj Mahal is made of white marble.

Q2. True/False

- i. There are two types of igneous rocks: intrusive rocks and extrusive rocks. True
- ii. Rocks which contain fossils are metamorphic rocks. False
- iii. Clay changes into slate and limestone into marble. True
- iv. It is constantly undergoing changes inside and outside. True
- v. Grinding stones used to prepare paste/powder of spices and grains are made of sedimentary rock. False
- vi. The earth, our homeland is a dynamic planet. True

Q3. Give an example of extrusive igneous rocks.

Ans. Basalt

Q4. What is the radius of earth?

Ans. The radius of the earth is 6371 km.

Q5. What is the core of the earth made up of?

Ans. It is mainly made up of nickel and iron.

Q6. What is the innermost layer of the earth?

Ans. The innermost layer of the earth is the core.