

Name: _____ Student Number: _____ Class: P1/6 Science

Directions: Read and answer. Choose and drag the correct word inside the box.

Sedimentary rock	Rock	Methamorphic rock	Earth crust
Transformation	Geologist	Minerals	Igneous rock

1. It is formerly igneous rock or sedimentary rock that changes due to heat and pressure.

2. It's the Earth hard outer layer. It is less than 1% of the Erath's volume.

3. It formed by cooling down of molten rock within the Earth called magma expelled out of the Earth called lava.

4. It is a hard substance which the Earth is made of.

5. The act or process of changing completely.

6. Scientist who study earth, rocks and their transformations.

7. Layers of sediment are deposited and compressed. They harden and become rocks.

8. The Earth is made up of thousands of different and they occur naturally.

Directions: Read the question and write your answer on the blank.

9. Why do we need to study rocks?

10. What are the properties of rock? (Give 2 properties of rock.)
