

UNIT 5. MATTER AND HEAT

Name: _____ Date: _____

1. Read the definitions of landforms. Write the correct word.

CLIFF - PLATEAU - ISTHMUS - CANYON - SLOPE - ISLET

- a. It is a deep valley with high, vertical sides. _____
- b. It connects a coast to a peninsula. _____
- c. It is a small island. _____
- d. It is the side of a mountain. _____
- e. A high, flat area with low land around it. _____
- f. A high, rocky area on the coast with a vertical face. _____

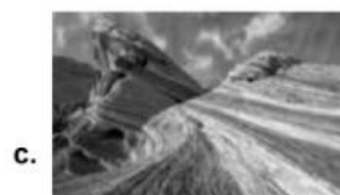
2. Are the landforms coastal or inland? Write C or I.

hill	☐	cliff	☐	peak	☐	island	☐
peninsula	☐	isthmus	☐	valley	☐	canyon	☐
plain	☐	bay	☐	beach	☐	archipelago	☐

3. Look at the photos of rocks. Write sedimentary, igneous or metamorphic. Then, match the examples.







sandstone

granite

slate

pumice

quartzite

limestone

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4. Identify the minerals using the words from the box.

graphite sulphur copper quartz hematite gypsum

a



b



c



d



e



f



5. Match the definitions to the type of rock.

- a. It is formed from hot lava that has cooled down.

Sedimentary rock

- b. It is made of layers of different particles.

Metamorphic rock

- c. It is made when rock is transformed by heat or pressure.

Igneous rock