

ATOMIC ENERGY EDUCATION SOCIETY.

SUBJECT- GEOGRAPHY /CLASS VII

CHAPTER- 3 OUR CHANGING EARTH (MODULE-3/3)

WORKSHEET-1(With answer)

1. Write True or False: - (1x5=5)

- a. Glaciers are “rivers” of ice. True
- b. Beach is an erosional feature of sea waves. False.
- c. Moraine is a depositional feature of a glacier. True
- d. Mushroom rocks are found in the deserts. True.
- e. Loess is a desert found in Bangladesh. False.

1. What are sea caves? (2x6=12)

Ans. Sea waves continuously strike at the rocks. Cracks develop. Over time they become larger and wider. Thus, hollow like caves are formed on the rocks. They are called sea caves.

2. Define glacier.

Ans. Glaciers are “rivers” of ice which too erode the landscape by bulldozing soil and stones to expose the solid rock below.

3. What are mushroom rocks? Where are they found?

Ans. In deserts we see rocks in the shape of a mushroom, commonly called mushroom rocks. They are found in the deserts.

4. What is loess?

Ans. When the grains of sand are very fine and light, the wind can carry it over very long distances. When such sand is deposited in large areas, it is called loess.

5. What is sea cliff?

Ans. The steep rocky coast rising almost vertically above sea water is called sea cliff.

6. Name two agents which give rise to coastal landforms.

Ans. The erosion and deposition of the sea waves gives rise to coastal landforms.

