

WORKSHEET

Subject- Geography

Lesson – How Surface Landforms Change

Subject- Social Science

Class- VII

Q. 1 Give suitable term to the following:

- i) Different sections of the river.
- ii) The river's most important action in the upper course.
- iii) The valley which becomes deep and narrow, with steep, wall-like sides after being eroded by the river.
- iv) These are called large gorges.
- v) One feature formed when the river descends from a higher-level to a lower-level.
- vi) Sediments deposited by river.
- vii) The bow-shaped lake.

Q.2 Fill in the blanks.

- i) The combined action of all processes that involve only the breaking down of rocks is known as _____.
- ii) The combined action of transportation and breaking down of rocks is known as _____.
- iii) The region near a river's mouth comprising a network of distributaries is called a _____.
- iv) A lake of sea water separated from the main body of the sea by deposits accumulated on the sea bed is called a _____.
- v) _____ is an organic substance derived from partly decomposed plant and animal remains in the soil.
- vi) _____ falls in Venezuela are the world's largest falls.
- vii) The Grand Canyon in the USA has been carved by the rivers _____.

Q.3 Name any three types of landforms formed by a river in

- i) Upper course - _____, _____, _____
- ii) Middle course- _____, _____, _____
- iii) Lower course- _____, _____, _____

Q.4 Match the two columns-

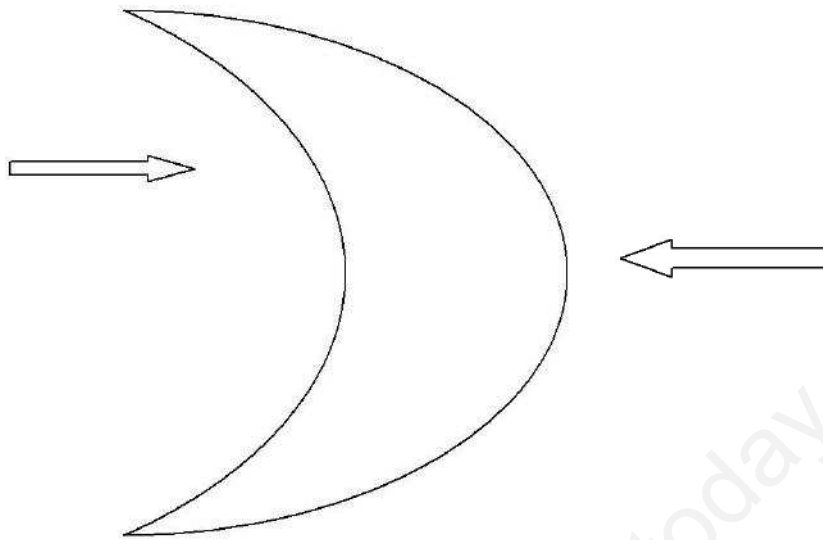
- | A | B |
|--|----------------------------------|
| i) Estuaries | a) Beaches and lagoons |
| ii) Glaciers | b) do not involve transportation |
| iii) Wind | c) Mushroom rocks, sand dunes |
| iv) Weathering, Erosion, Mass movement | d) Denudation |
| v) Weathering | e) Moraines |
| vi) Chilika | f) Humus |
| vii) Soil | g) Largest lagoon (Orissa) |

Q.5 Define the following terms-

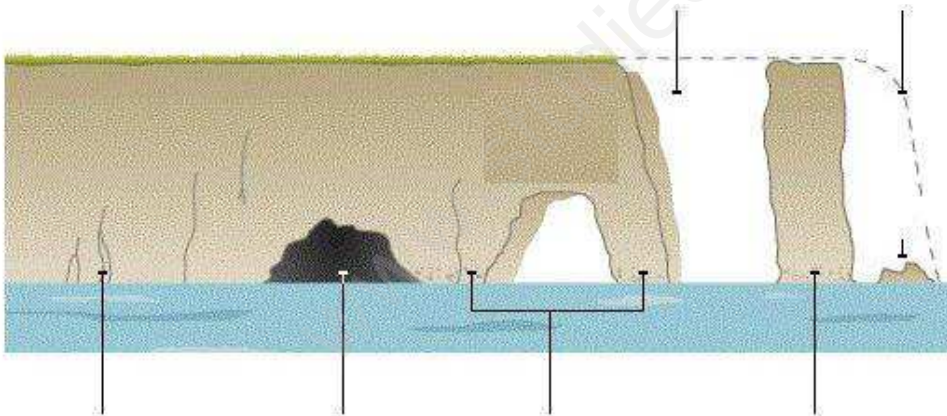
- a) Erosion
- b) Flood plain
- c) Marine erosion
- d) Weathering
- e) Delta
- f) Lagoon
- g) Oasis

Q. 6 Name and label the following diagrams.

1.



2.



Q.7 Draw the different sections of a River's Course and label its features.

Q.8 Answer the following questions.

- i) What are the factors that influence the rates of weathering and erosion?
- ii) Describe the formation of a delta.
- iii) How can we conserve soil?
- iv) Differentiate between weathering and erosion.
- v) What are the functions performed by a river?

Q.9 Give reasons.

- i) In an estuary no delta is formed.
- ii) The action of wind is more prominent in dry regions.
