

WORK SHEET**SUBJECT- SOCIAL SCIENCE (Geography)****CHAPTER 4– HOW SURFACE LANDFORMS CHANGE****CLASS- VII****Q. 1 Give suitable term to the following:**

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

Q.2 Fill in the blanks.

- i) The s-shaped bends formed by the river are called as _____.
- ii) Deltas are formed at _____.
- iii) The rivers draining into _____ do not form deltas.
- iv) _____ is the largest delta in the world.
- v) A pile of rocks deposited by glaciers is called _____.
- vi) The action of wind is more prominent in _____ and _____.
- vii) Mushroom rocks are features caused by the action of _____.
- viii) The thickest loess deposits are found in _____.

Q 3 Define the following.

- i) Oasis ii) Lagoon iii) Delta

Q.4 Complete the following table.

Agents Of Erosion	Features Or Landforms Formed	Examples
River Upper Course Middle Course Lower Course		
Ice		
Wind		
Waves (Marine Erosion)		

Q.5 Match the two columns-

A

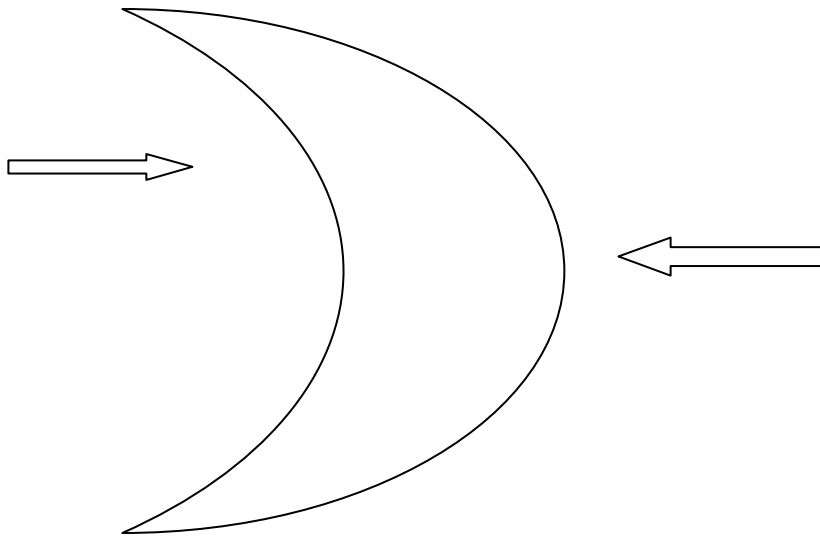
- i) Estuaries
- ii) Glaciers
- iii) Wind
- iv) Weathering, Erosion, Mass movement
- v) Weathering
- vi) Chilika
- vii) Soil

B

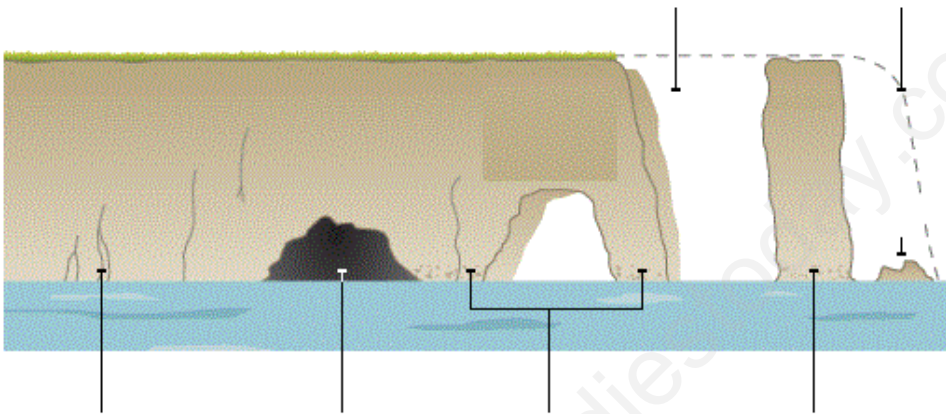
- a) Beaches and lagoons
- b) Do not involve transportation
- c) Mushroom rocks, sand dunes
- d) Denudation
- e) Moraines
- f) Humus
- g) Largest lagoon (Orissa)

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.

Q.9 Give reasons.

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