

VII Give Reason

1. The ends of the meander loops come closer and closer.
2. Flood plains are very fertile.
3. Sea caves are turn into stacks.

VIII Answer in a paragraph

1. Explain different landforms produced by river erosion.
2. Describe the landforms associated with wind.
3. How are aretes formed?

Activity

1. Fill in the corresponding columns with reference to the landform features given below

[Barchan, 'V' Shaped valley, Cliff, Arete, Inselberg, Moraine, Alluvial fan, Lagoon]

2. Identify any one of the following features near your home town and write a note on them.

1. Hill
2. Waterfall
3. River (or) stream
4. Beach.

Reference Books

1. Savindra Singh (2015), *Physical Geography*, Pravalika Publications, Allahabad.
2. Rajeev Gupta (2012), *Physical Geography*, Sonali Publications, New Delhi.
3. A. Das Gupta, A.N. Kapoor, *Physical Geography*, S. Chand and Company Ltd, New Delhi.
4. Nater Singh Raina (2012), *Contemporary Physical Geography*, Concept Publishing Company Pvt. Ltd, New Delhi.

S.No	Natural Agents	Landforms	
		Erosion	Deposition
1	River		
2	Glacier		
3	Wind		
4	Sea wave		



ICT CORNER

Landforms

Through this activity you will know about different types of land in the world



PROCEDURE:

- Step - 1 Open the Browser and type the URL given below (or) Scan the QR Code.
- Step - 2 Go to menu and select any types of land (Ex. Glacier)
- Step - 3 Roll over the red dot on the map to the right to choose a glacier

Landforms URL:

http://www.harcourtschool.com/activity/types_of_land_2/index.html

