

Revision - 2  
Geography

- a) gradation
- b) Angel falls
- c) weathering and erosion
- d) delta
- e) river valleys

2-1) Erosion is the process in which earthen materials are worn away and transported by natural forces ~~like~~ such as wind or water

2) A flood plain is an almost flat plain that is formed as a result of a river flooding its banks.

3) A delta is formed by the sediments deposited by the distributaries as the river enters the sea.

4) Continuous erosion on the concave ~~plain~~ side and deposition on the convex side can cut a loop from the main ~~river~~ river and lead to a formation of an oxbow lake.

When a river floods its banks and valley, the fine sediments (alluvium) it brings gets deposited making the ~~low~~ land fertile.

Ganga, Brahmaputra of India form deltas.

- Distributaries are small rivers ~~from~~ form from the main river. It can be said as the parts of river.

8- Weathering is the breaking down or dissolving of rocks and minerals on earth's surface.

9- A meander is one of a series of curves in the channel of a river and other watercourse.

10- Victoria falls is located in Southern Africa