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1. a. Erosion b. Angel ; South Africa

c. Erosion and weathering d. distributaries.

e. River valley

1. Erosion is defined as the wearing away of landscape by different agents like water, wind and ice etc.

2. When a river overflow its banks, it results in the flooding of the area surrounding it. When it ~~formed~~ floods, it deposits a layer of fine soil and other material called sediments. Thus, forming a fertile layer of soil called flood plains.

3. When the river deposits most of its sediment near the mouth, these deposited sediments forced the river to split into several



distributaries and this region collectively known as Delta.

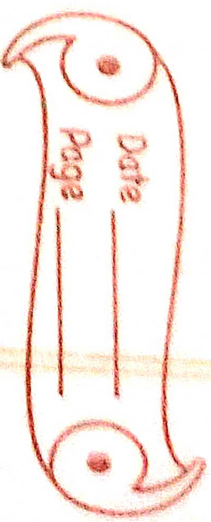
12. ~~to~~ When the river enters the plains, it twists and turns forming large bends known as meanders. The meanders loop start to cut off the river and form cut off lakes, known as the ox-bow lake.

13. They are very fertile because at times when river water overflows, it results in the flooding of the neighbouring areas. This deposits a layer of fine soil at the banks of the river, which leads to fertile flood plains.

14. Some of the rivers which form a delta are:

- Amazon river - Ganges - Godavari
- Indus river - Kaveri - Krishna.

Distributaries: When the river approaches ~~the~~ ^{the} sea, the speed of the flowing water decreases and the river begins to break up into a number of streams called distributaries.



8.

Weathering refers to the breaking up of exposed rocks.

meanders. As the river enters the plain it twists and turns forming large bends known as meanders.

10.

Victoria Falls is located in South Africa.