

Question		Answer	Mk	
1.	a.	Name the parts marked a-d.	A = Source, B = Confluence, C = Oxbow Lake, D = Mouth.	4
	b.	What is longest river in the world?	The Nile	1
	c.	What is deepest river in the world?	The Congo	1
2.	a.	Use the above below to draw a diagram showing how a waterfall is formed.	Image should clearly show different types of rock, a plunge pool and an overhang. If not labelled, max 2 marks.	3
	b.	Explain how a waterfall is formed on the lines below.	Mention any three: <ul style="list-style-type: none"> • Water flows from hard to softer rock. • Softer rock is eroded. • A plunge pool is formed. • The plunge pool undercuts the back. • The overhang collapses. 	3
3.	a.	Use the above below to draw a diagram showing how an oxbow lake is formed.	Image should clearly show a bend in the river (meander), water flowing at different speeds and the lake being cut off. If not labelled, max 2 marks.	3
	b.	Explain how a waterfall is formed on the lines below.	Mention any three: <ul style="list-style-type: none"> • Water flows faster on the outside of a bend. • Meander is formed over time. • The meander gets more extreme, bringing the neck tight. • A flood cuts through the narrow neck. • Sediment is deposited, closing the neck. • An oxbow lake is left behind, separate from the river. 	3

4		Use the above below to draw a diagram showing how a delta lake is formed.	Image should clearly show the river meeting the sea, a series of distributaries like tree roots, islands of sediment in-between. There should be a bulge out into the ocean. If not labelled, max 2 marks.	3
		Explain how a delta is formed on the lines below.	<p>Mention any three:</p> <ul style="list-style-type: none"> • River meets the sea. • River drops its load. • Distributaries are formed between the deposited material. • May explain why the river drops its load. • May mention that deltas shift and change over time. 	3

When you have found a mark out of 24, use this grid to show what grade you have achieved:

Marks	Grade
10 or less	2
11-14	3
15	4c
16	4a
17	5c
18	5b
19	5a
20	6c
21	6b
22	6a
23	7c
24	7b