Name:	6. What is the term for when particles such as tiny stones
	are bounced along the riverbed?
Date:	A) Suspension
	B) Saltation
Rivers and Water Systems Science Worksheet	C) Traction
Topic: Rivers and the Water Cycle	D) Solution
Instructions: Choose the best answer for each question.	
1. What percentage of the Earth's water is fresh water?	
A) 3%	7. What is a drainage basin?
B) 10%	A) The mouth of a river where it meets a larger body of
C) 50%	water
D) 97%	B) A network of rivers that flow away from a high point
	C) A broad area where all precipitation flows into a shared
	outlet point
	D) The area between the river and its tributaries
2. What is the beginning of a river called?	
A) Mouth	
B) Tributary	
C) Source	8. Which of the following is an example of a confluence?
D) Confluence	A) The meeting of the White and Blue Niles
,	B) The source of the Amazon River
	C) The formation of a delta
	D) The river's mouth flowing into the ocean
3. Which of the following best describes a tributary?	
A) A river that flows into the sea	
B) A small river that flows into a larger river	
C) The mouth of a river	9. What is a floodplain?
D) The high ground separating drainage basins	A) The high ground separating two drainage basins
- / 8 8 F 8 8	B) The area at the river's mouth
	C) The low-lying area near a river that is prone to flooding
	D) A hill formed by river erosion
4. What is the pattern called when rivers and tributaries	•
resemble the shape of a tree?	
A) Radial drainage	
B) Trellis drainage	10. Which of the following best defines a delta?
C) Dendritic drainage	A) The source of a river
D) Confluence drainage	B) A wetland near a river's mouth where the water flow
	spreads into smaller streams
	C) A large river flowing into the ocean
	D) The high ground between two drainage basins
5. Which process is responsible for the removal of	
weathered material by running water?	
A) Transportation	
B) Erosion	
C) Deposition	
D) Attrition	



## Answer Key:

- 1. A
- 2. C
- 3. B
- 4. C
- 5. B
- 6. B
- 7. C
- 8. A
- 9. C
- 10. B