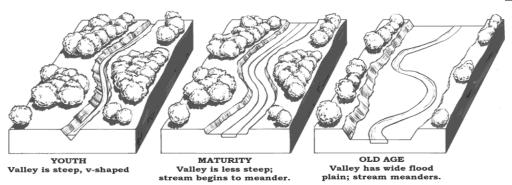
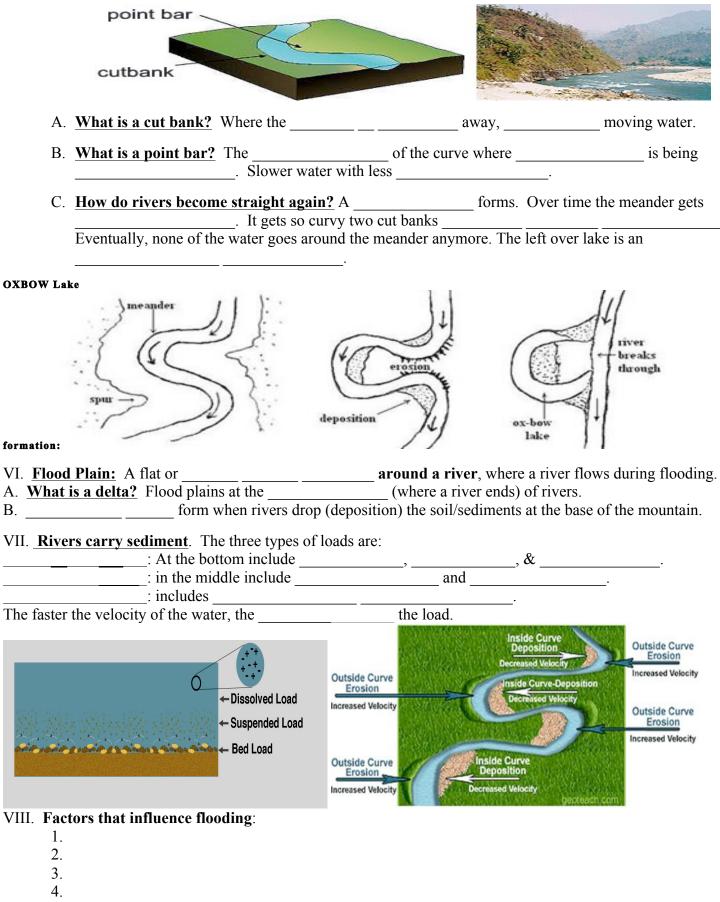
Notos Surface Water

Notes: Surface Water	Name:
I. Where is all the water?	
Oceans:% Ice:%	II. Where is all the Fresh Water?
Ice:%	Ice:%
Groundwater:%	Groundwater:%
Salty lakes and Streams:%	Lakes and Streams:%
Freshwater lakes and streams:% Atmosphere:%	Atmosphere:%
III. When it rains it either the ground OR it remains on the, usually in motion.	
IV. <u>What is a watershed?</u> It is an area that	to a stream.
What is a divide? Watershed	or divides are
V. What is the name of the bay whose watershed we are in?	
Label the parts of the river system	
River System	Source
_ Tributary	Meander
	Drainage Divide
Conflu	1110 00000 9
-River	Oxbow Lake
	vee Flood Plain Delta
~ 3/	Mouth
	.DeltaEstuary
	Estudiy
Meander_	
Oxbow Lake	
Channel	louth

- VI. Streams are constantly changing. **Describe** each stage of a stream:
 - A. Young stream:
 - B. Mature stream:
 - C. Old stream: _





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IX. What chance does a 10 year flood have of occurring each year?

SOL Review: