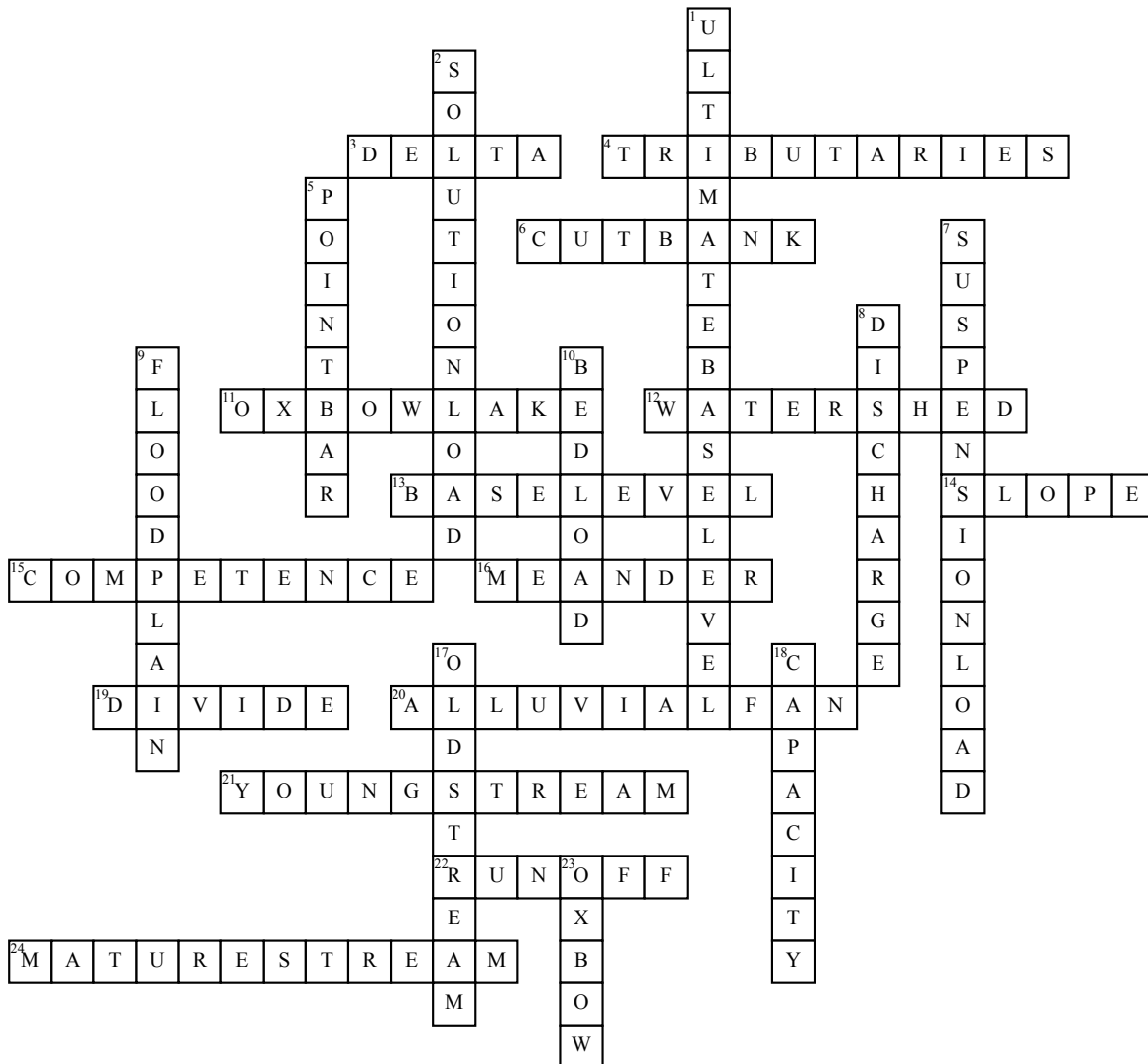


Name: _____

Date: _____

Surface water



Across

3. formed when sediment laden stream enters a still body of water
 4. smaller streams that contributes water to a larger stream
 6. the outside bank of a water channel which is continually undergoing erosion
 11. a curved lake formed at a former oxbow where the main stream of the river has cut across the narrow end
 12. all of the land area whose water drains into a stream system
 13. the lowest level to which a stream can cut down. most base levels are temporary
 14. the degree to which something inclines
 15. the largest particle size that water can carry
 16. curve or bend in a stream formed when a stream's slope decreases

19. watersheds are separated from one another by highland areas
 20. a fan or cone shaped deposit of sediment crossed and built up by streams
 21. v-shaped valley, steep slope, straight path
 22. the movement of water across the surface of earth
 24. u-shaped, begins to curve, less steep slope
Down
 1. sea level. no stream erosion can take place below sea level
 2. minerals that have dissolved out of rocks due to weathering
 5. an alluvial deposit that forms by accretion on the inner side of an expanding loop of a river

7. material that is small enough to be physically suspended in the water of the stream of a long distance
 8. the volume of water that passes a point on the stream per unit of time
 9. broad, flat, fertile area extending out from a stream bank that is covered with water during floods
 10. material that is rolled or pushed along the streambed
 17. the later state of a stream is an old stream
 18. the maximum quantity of load that a stream can carry; controlled by the discharge of a stream
 23. a u-shaped bend in the course of a river