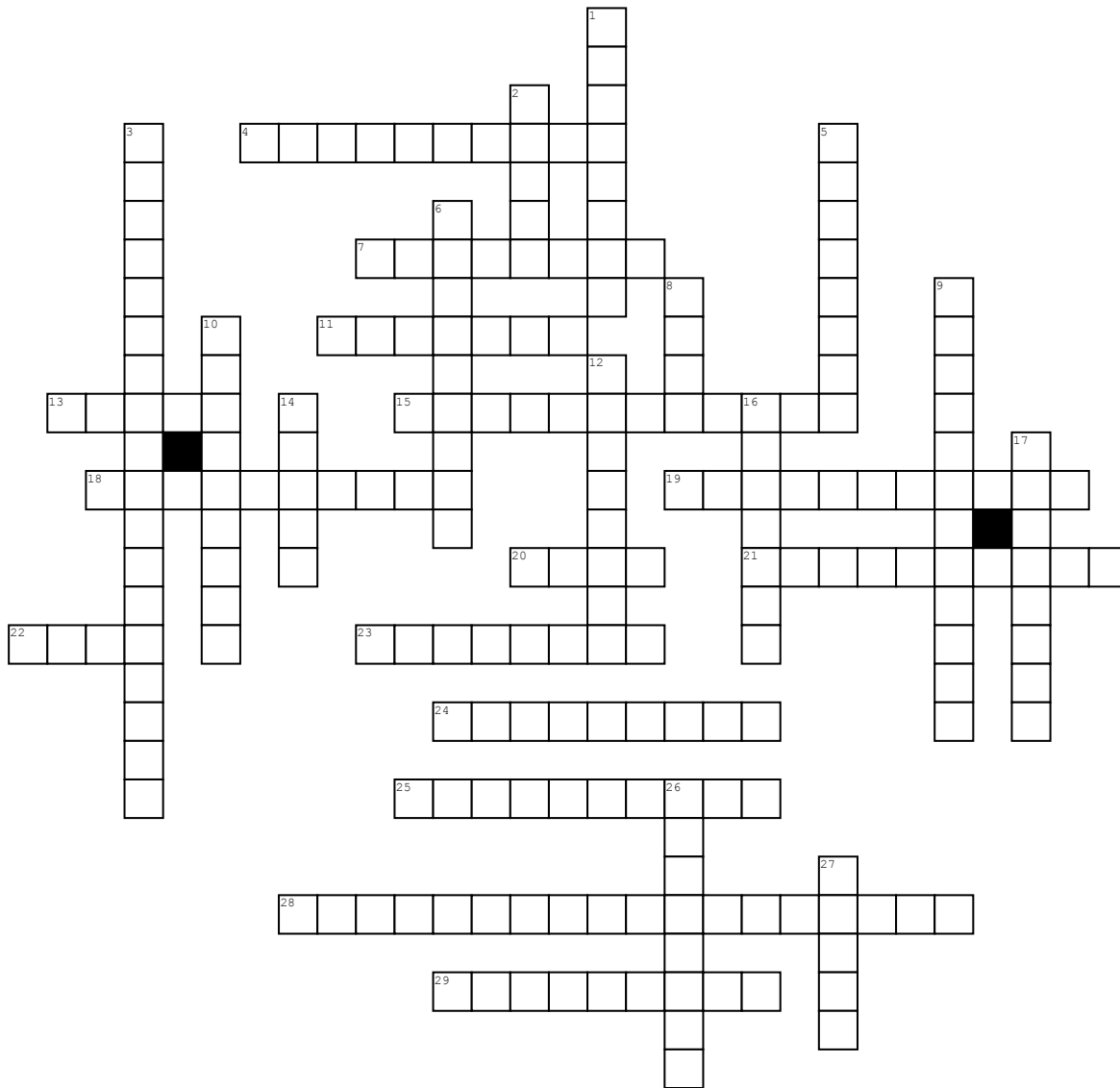


Name: _____ Date: _____ Period: _____

8.1-8.4



Across

4. Process of "dropping" sediment in new location.
 7. Chemicals from rain. Burning of fossil fuels.
 11. Large mass of moving rock.
 13. Fan-shaped, where streams make deposits of sediment.
 15. 1) Slow 2) Fast *How does gravity shape Earth?
 18. The breaking down of rock.
 19. Water under the ground.
 20. Materials carried by stream.
 21. Type of temperature change effect.
 22. Mounds of wind-deposited sand.
 23. A cavity in the ground, especially in limestone bedrock, caused by water erosion *also its a hole in the ground*

24. Sudden, rapid, large amounts of land falling down a slope.
 25. Flat area, many layers of deposited sediment.
 28. Rock broken into smaller pieces.
 29. Process of chemicals combining with oxygen.

Down

1. Increased elevation on Earth's surfaces.
 2. Large stream of water flowing into an ocean or lake.
 3. Breaking down of rocks by chemical reactions.
 5. Change in elevation.
 6. Amount of water the stream is carrying.
 8. Body of fresh or salt water surrounded by land.

9. All the material carried by a glacier.
 10. Boundary between land and ocean.
 12. Loose rocks falling down a slope.
 14. Thick deposits of windblown sand.
 16. Moving of sediment.
 17. Matter that is carried by wind or water and deposited on the surface of land or the bottom of a body of water.
 26. Breaking down of rock by other rock.
 27. Slow downslope movement of rock and soil.