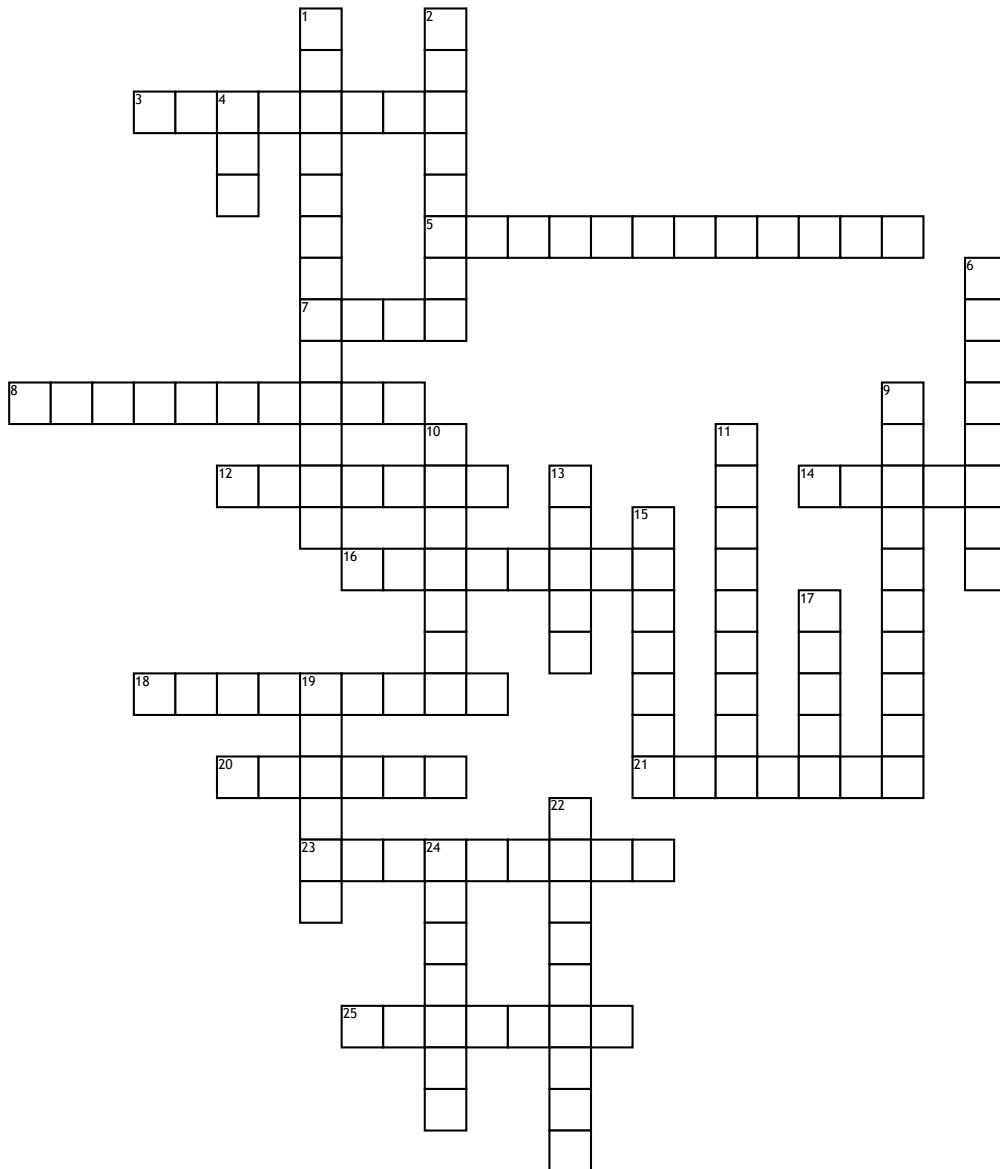


Sedimentary Rocks



Across

3. The cement in clastic rocks formed from oxidation

5. Sedimentary rock composed of gravel-sized, rounded clasts

7. Sedimentary rock created in swamps

8. Sediment in which the clasts are all one size are said to be _____

12. Process that removes broken rocks from their location

14. A _____ lake holds water after a rain, but the water evaporates rather than draining

16. The best type of fossil

18. A sedimentary structure that preserves the direction of flowing wind or water

20. Sedimentary rock formed when a water evaporates

21. A sandstone that is composed primarily of quartz is called an

23. Clastic sedimentary rocks are classified based on

25. The cement in clastic rocks formed from dissolution

Down

1. The transformation of a clasts into a solid rock

2. Type of sedimentary rocks that precipitate from solution

4. The school you attend

6. A sedimentary structure that forms from the drying of wet sediment

9. Sedimentary rock created in caves

10. Clasts become more _____ with distance from the source

11. Type of sedimentary rock formed in a sand dune

13. A piece of a broken rock

15. Sedimentary rock formed from the deposition of landslide material

17. The best geology teacher you've ever had

19. The cement in clastic rocks formed from hydrolysis

22. Sedimentary rock composed mainly of calcite

24. Clasts become _____ with distance from the source