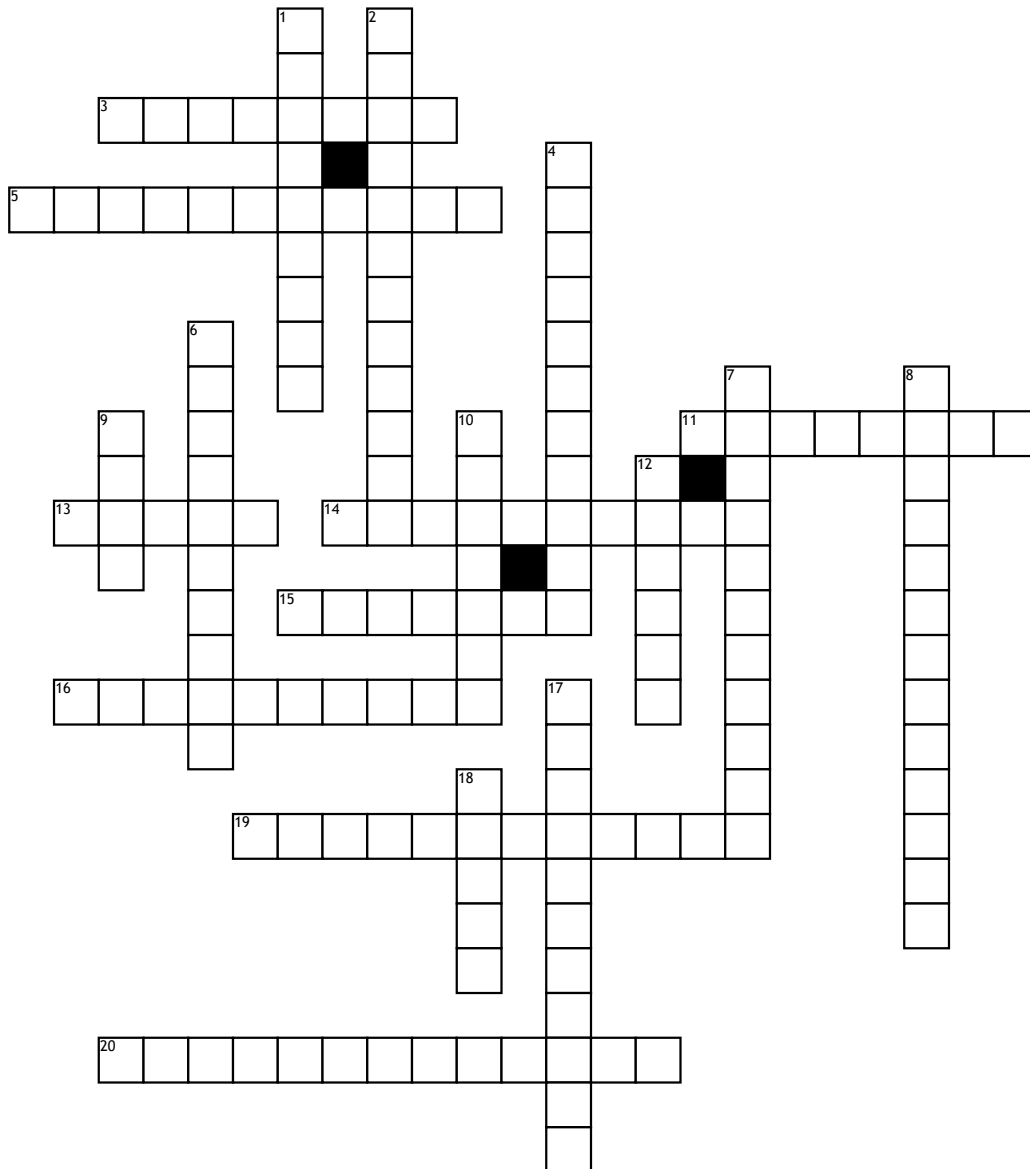


Chapter 6: Erosion and Deposition



Across

3. What happens when rocks bump into each other
 5. A mineral formation that hangs from the ceiling of a cave.
 11. when rocks fall
 13. A sharp ridge formed between two glaciers
 14. the laying down of sediment
 15. What happens when sediment is deposited by size?
 16. A wide flat area next to a river.
 19. A slower moving with some meander

20. what do we create that melts glaciers?

Down

1. A stream that is very slow and meanders much
 2. Deposition is this type of process
 4. the downhill movement of a large mass of rocks or soil because of gravity.
 6. One thing that naturally holds the soil together and slows the amount of water erosion.
 7. A straight fast moving stream

8. when a smaller glacier at a higher elevation approaches a large valley carved by a much larger glacier.

9. A sharp peak that forms when several glaciers descend from the same mountain.

10. The removal of sediment from one place to another

12. A semicircular hollow that formed by glacial erosion.

17. Erosion is this type of process

18. A large deposit of sediment that forms where a stream enters a large body of water