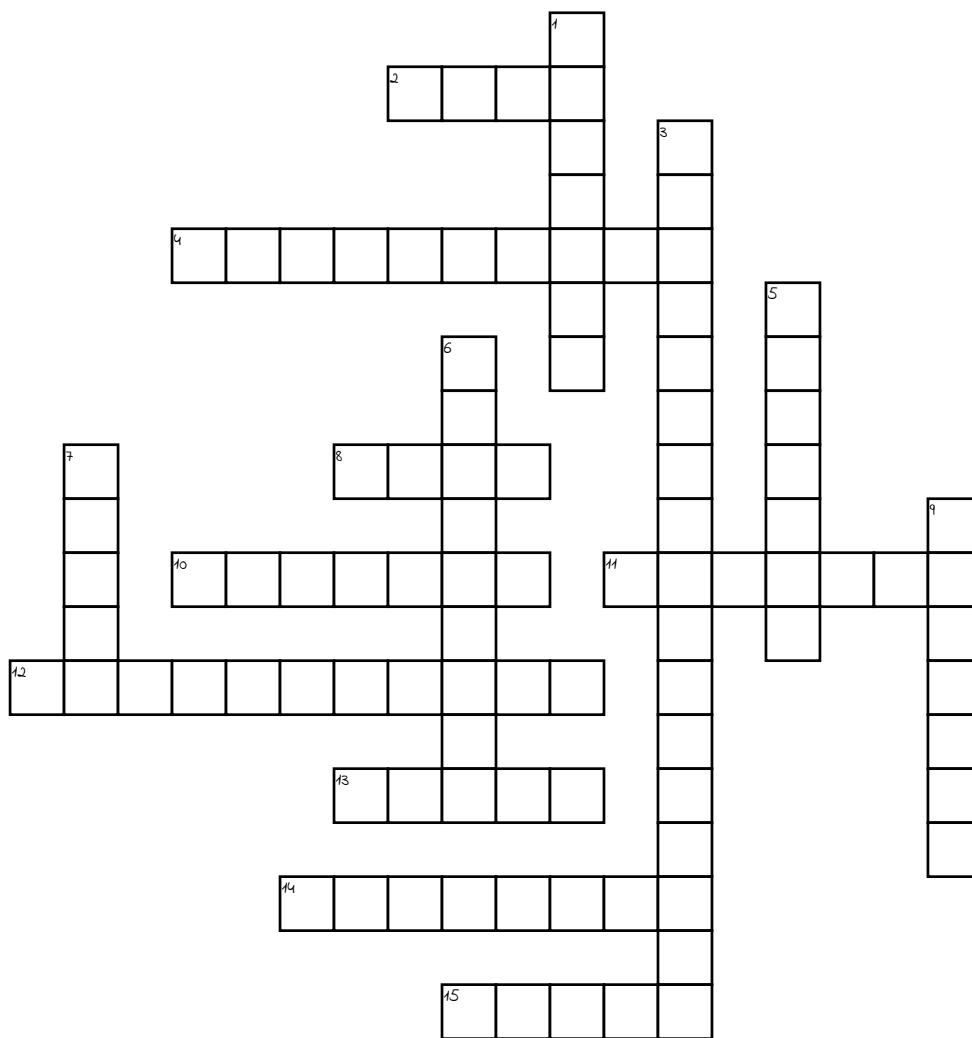


Name: _____ Date: _____ Period: _____

weathering, Erosion, and Deposition



Across

2. is the mixture of various deposited by a glacier

4. is the layered down or setting of eroded material

8. is a pile of windblown sand

10. layered sediment deposited by stream of water that flow from a melting glacier

11. is a broad, C- shaped curve in a stream

12. downhill movement of a large mass of rocks

13. is a crumbly windblown deposit of silt and clay

14. is the grinding away of rock or other surfaces as a particles carried, wind, water or ice scrape against

15. Pile of angular rocks and sediment from a rockfall

Down

1. is a large mass of ice that is formed on land and moves slowly across across earth's surface

3. is a current that flows parallel to the shoreline

5. is a mound of ridge of unsorted sediment deposited by a glacier

6. is the rapid downhill movement of soil loose rocks are boulder

7. is a large deposit of sediment that forms where a stream enters a large body of water

9. is the removal of weathered material from one location to another

Word Bank

Abrasion

Meander

Dune

Mass wasting

Moraine

Loess

outwash

Delta

Deposition

Talus

Erosion

Till

Longshore Currents

glacier

Landslide