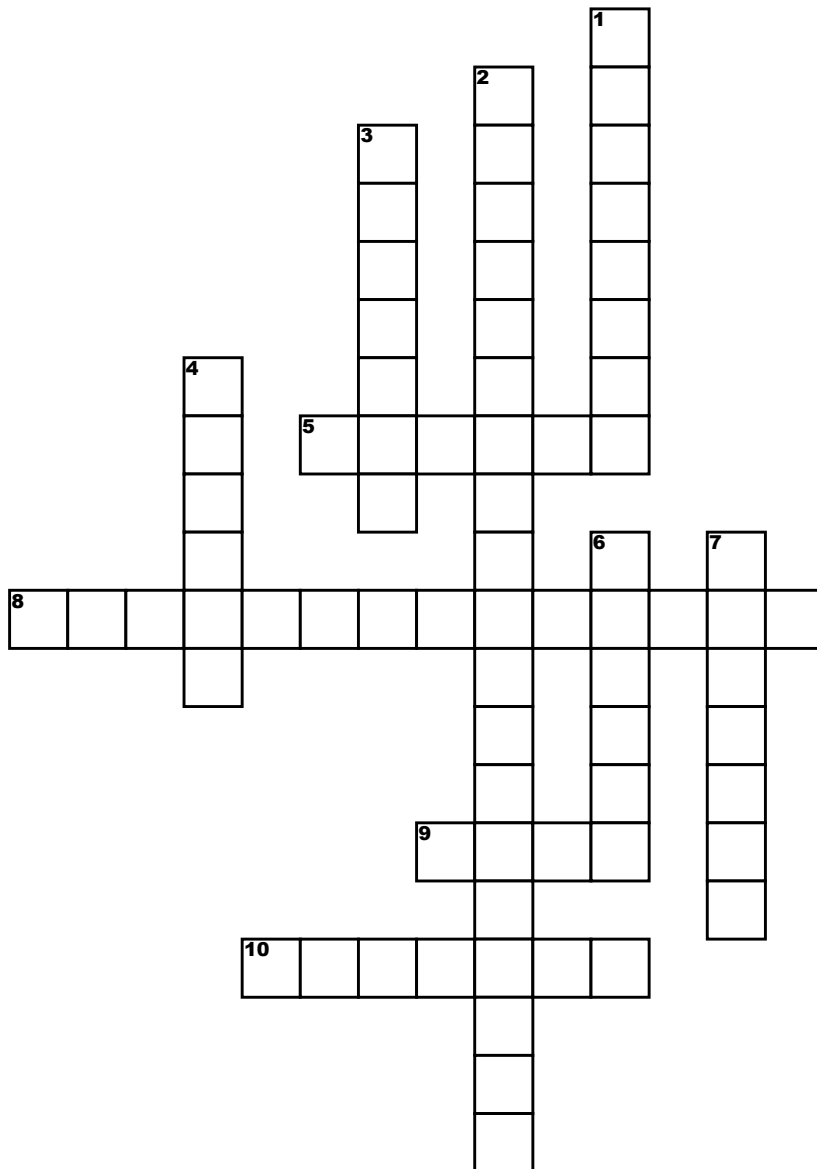


Name: _____

glaciers



Across

5. a long ridge of gravel and other sediment, typically having a winding course, deposited by meltwater from a retreating glacier or ice sheet.

8. a glacier usually originating in a cirque at a valley head or in a plateau ice cap and flowing downward between the walls of a valley.

9. a steep-sided mound of sand and gravel deposited by a melting ice sheet.

10. a mass of rocks and sediment carried down and deposited by a glacier, typically as ridges at its edges or extremity.

Down

1. a slowly moving mass or river of ice formed by the accumulation and compaction of snow on mountains or near the poles.

2. what are continuous masses of ice that are much larger than alpine glaciers

3. formed of glacial sediments deposited by meltwater

4. a small area in which demonstrators or protesters are confined by police seeking to maintain order during a demonstration.

6. a half-open steep-sided hollow at the head of a valley or on a mountainside, formed by glacial erosion.

7. a low oval mound or small hill, typically one of a group, consisting of compacted boulder clay molded by past glacial action.