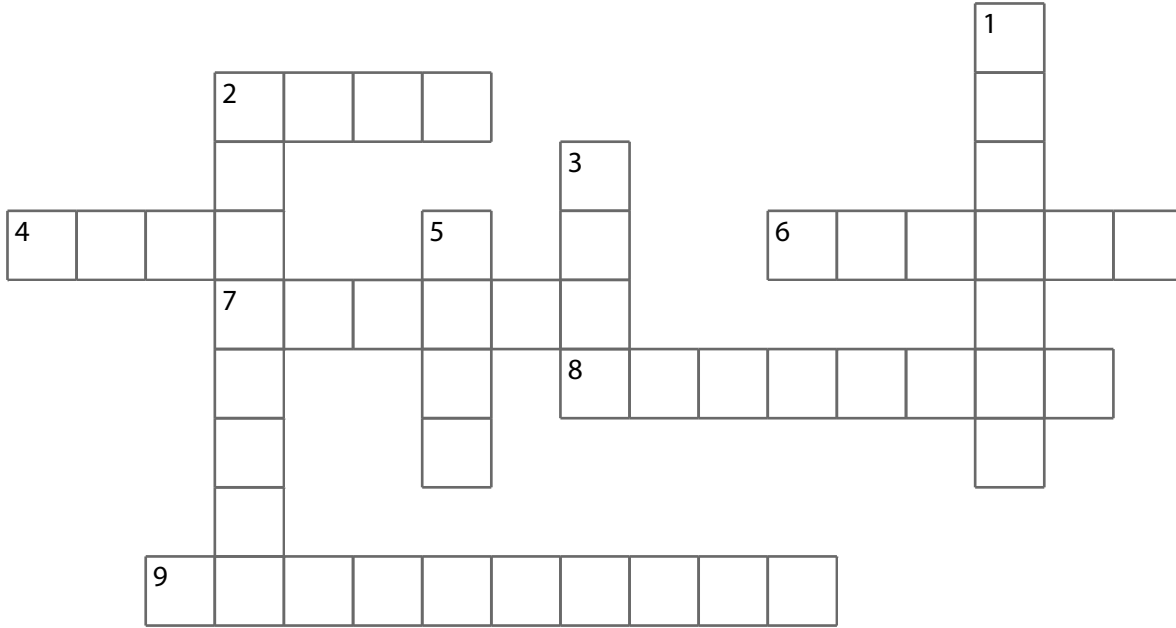


Glaciation

Using the Across and Down clues, write the correct words in the numbered grid below.



ACROSS

2. A lake formed at the bottom of an alpine glacier.
4. Number of times that glaciers covered large areas of North America during the last million years.
6. Ridges built up by deposits carried by streams flowing under glacial ice.
7. Type of moraine found along the center of a glacier, formed when two glaciers join, their lateral moraines meeting to form the central band of debris.
8. A valley, either with or without a river or stream, that was created by glacial melt water.
9. The condition of being covered with glaciers or masses of ice.

DOWN

1. Deposits along the side of a glacier are called _____ moraines.
2. A term which describes a moraine that is formed where a glacier reaches its farthest extent before beginning to retreat.
3. The saddle-shaped gaps between horns on a mountain.
5. Material carried directly by a glacier.

MEDIAL	SPILLWAY	TARN	TILL
FOUR	COLS	GLACIATION	LATERAL
ESKERS	TERMINAL		

Name:

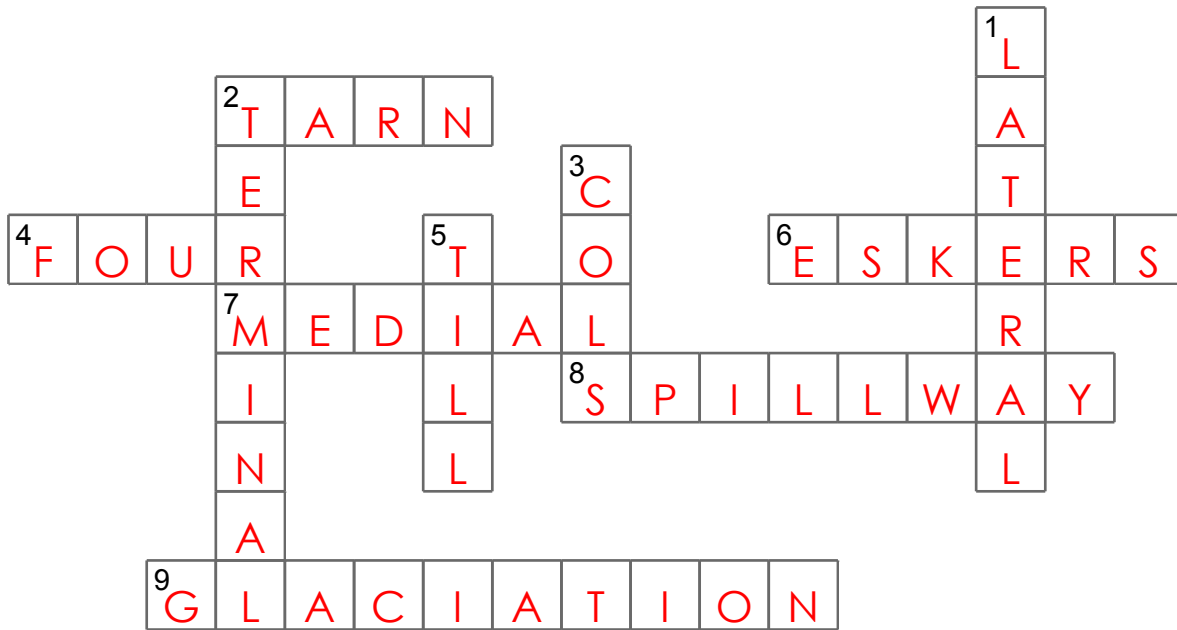
Date:

Class:

Teacher:

Glaciation and landforms.

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