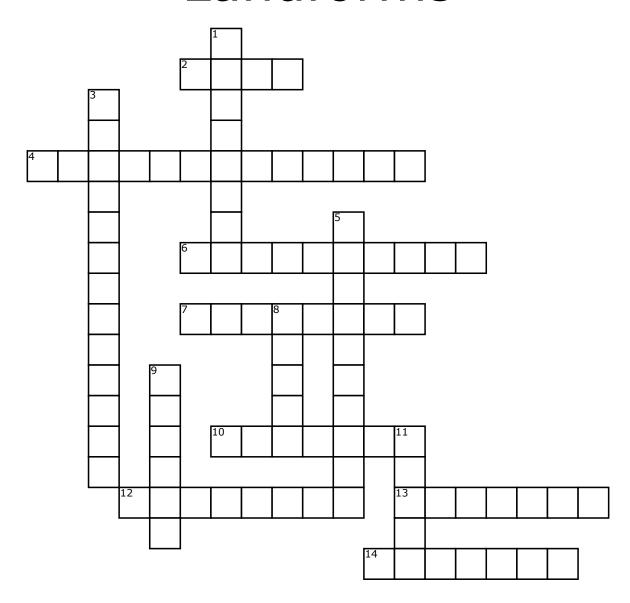
Name:	Date:
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Landforms



Across

- **2.** a large underground chamber formed when rainwater follows the cracks in a rock and begins to dissolve the rock.

 earth's surface rises higher than 1,000 ft to the surface rises higher than 1,000 ft conical, having a cra
- **4.** a type of valley formed by running water with steep straight sides.
- **6.** process of wind, water, and other factors breaking down rocks into soil and tiny pieces
- **7.** a physical feature of the earth's surface
- **10.** large body of year-round ice & snow that moves slowly across the land and deposits sediment where it melts

- **12.** landform in which the earth's surface rises usually higher than 1,000 ft
- 13. a mountain or hill, typically conical, having a crater or vent through which lava, rock fragments, hot vapor, and gas are being or have been erupted from the earth's crust.
- **14.** process of wearing away or moving soil and rock by water, wind, and ice

Down

1. A hill of sand, made and shaped by wind

- **3.** a type of valley formed by a glacier with steep sides and a rounded bottom.
- **5.** process of dropping sediment in another location
- **8.** A landform made of sediment that is deposited where a river flows into an ocean or lake
- **9.** deep and narrow valley surrounded by steep cliffs.
- **11.** a large natural stream that flows into a larger body of water