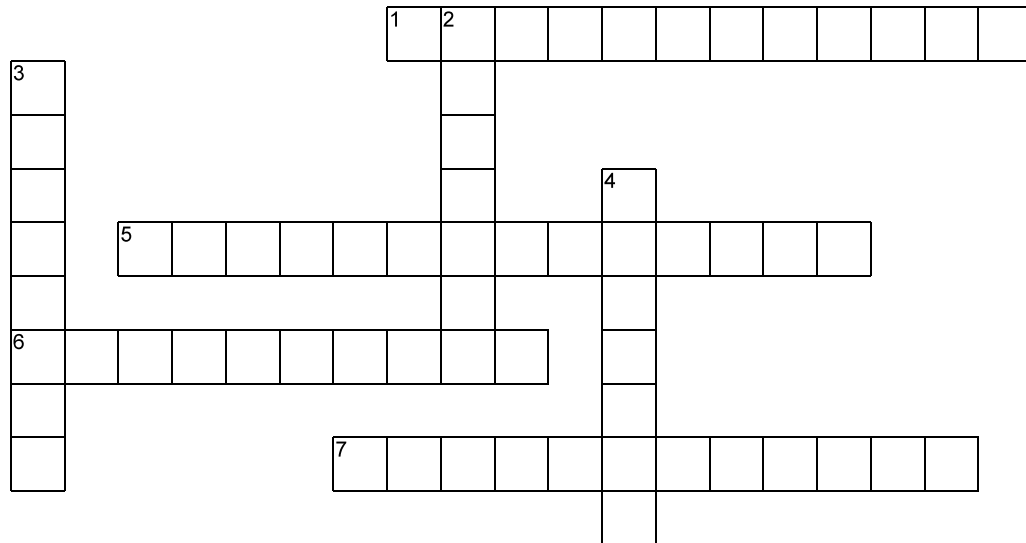


Name: \_\_\_\_\_

Date: \_\_\_\_\_

# GED Vocabulary: Earth and Space Science

Complete the activity.



## ACROSS

1. vibrations caused by movement of rock during an earthquake
5. large fragments of Earth's crust and upper mantle that fit together like pieces of a puzzle
6. the process by which large rocks are broken down in place into smaller rocks; may be chemical or mechanical
7. a measure of the amount of energy released by an earthquake; the Richter scale starts at 0 and although it has no upper limit, no earthquake recorded has measured stronger than 9

## DOWN

2. the gradual wearing away and moving of rock, soil, and sand along Earth's surface
3. the spiral galaxy in which our sun is located
4. a large mass of moving ice

GLACIER	EROSION	TECTONIC PLATES	SEISMIC WAVES
MILKY WAY	WEATHERING	RICHTER SCALE	