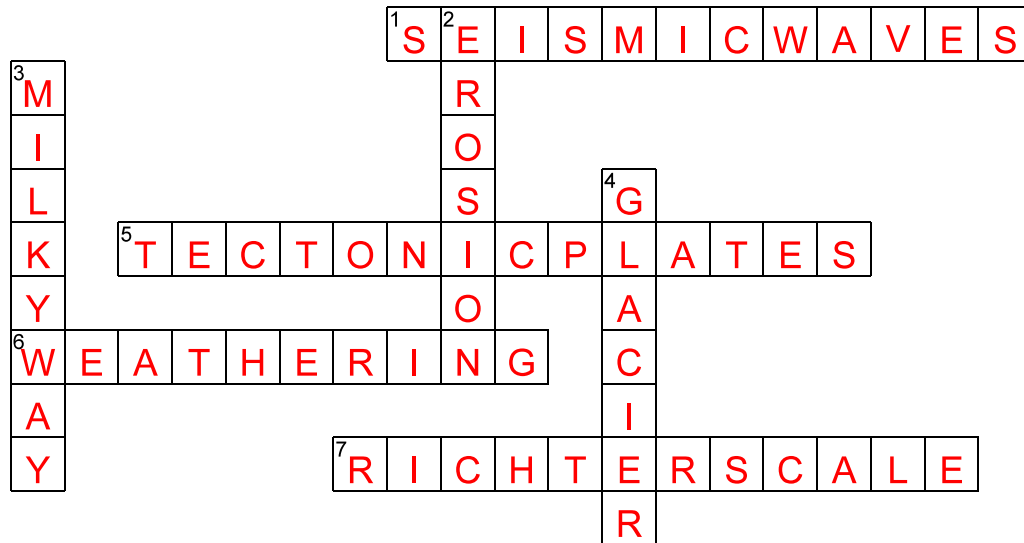


Name: _____

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
MILKY WAY

EROSION
WEATHERING

TECTONIC PLATES
RICHTER SCALE

SEISMIC WAVES