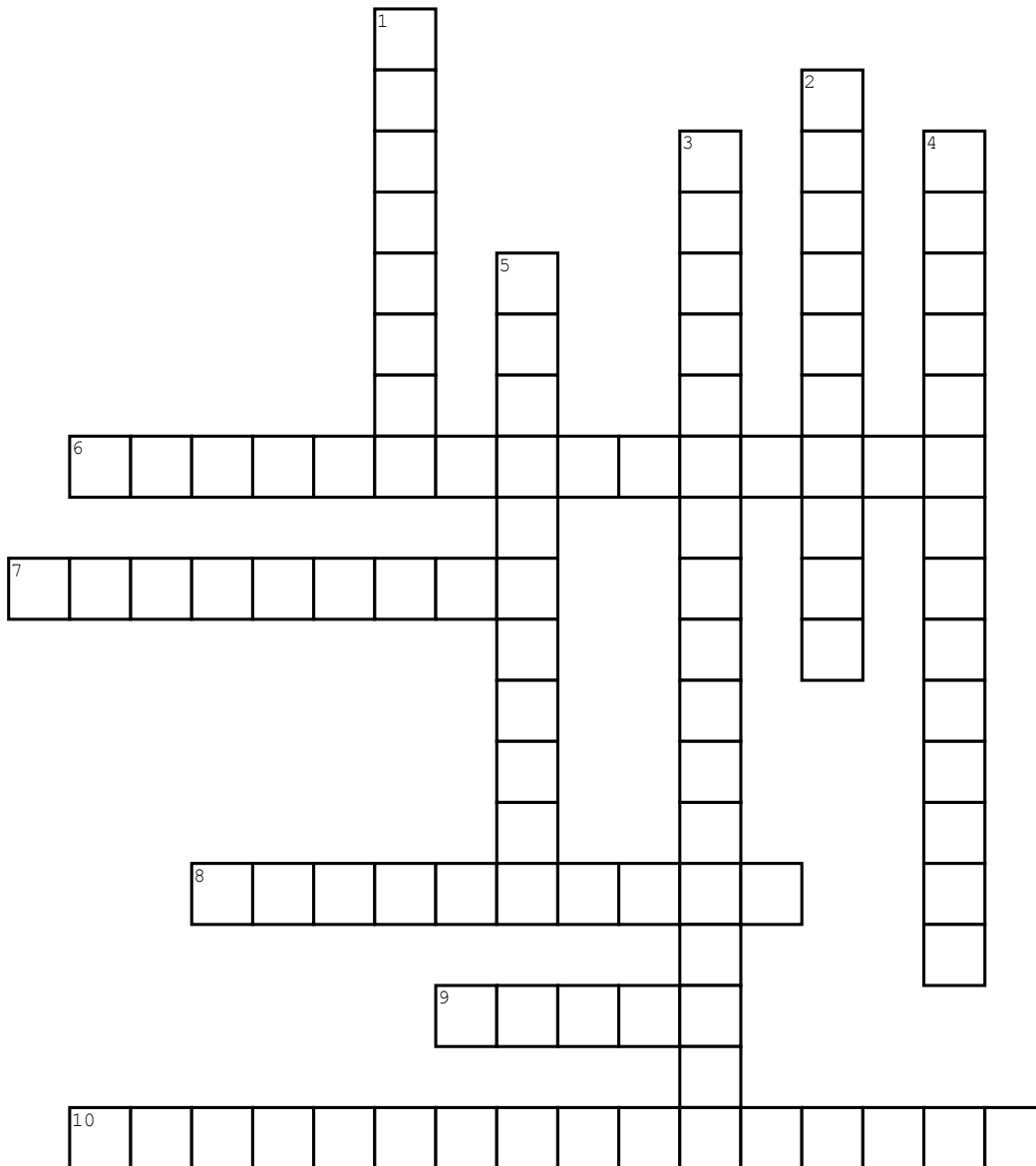


Name: _____

Geosphere Project



Across

6. A fault in which rock strata are displaced mainly in a horizontal direction, parallel to the line of the fault.
7. An idealized cycle of processes undergone by rocks in the earth's crust
8. Wear away or change the appearance or texture of (something) by long exposure to the air
9. Hot fluid or semifluid material below or within the earth's crust from which lava and other igneous rock is formed by cooling.
10. Rock that has formed through the deposition and solidification of sediment

Down

1. The sliding down of a mass of earth or rock from a mountain or cliff.
2. A sudden and violent shaking of the ground, sometimes causing great destruction, as a result of movements within the earth's crust or volcanic action.
3. Plates slide sideways past each other
4. Involves the transfer of slope-forming materials from higher to lower grounds due to self weight
5. The look and feel, determined by the size and type of particles that make up the soil