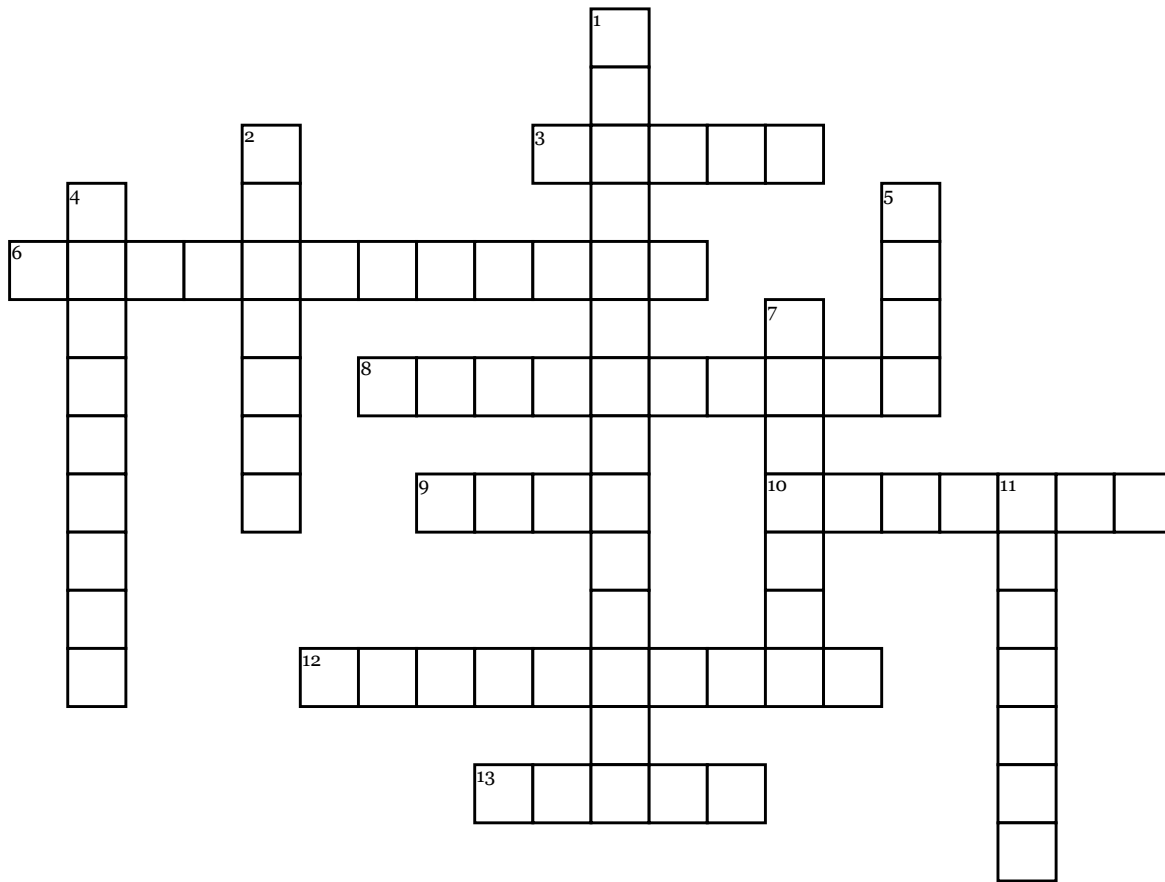


# Land Forms



## Across

**3.** A break or crack in Earth's lithosphere along which the rocks move?

**6.** Beneath a volcano, magma collects in a pocket called?

**8.** A steep, cone-shaped hill or small mountain made of volcanic ash, cinders, and bombs

**9.** Molten rock and gas leaves the volcano through an opening called a?

**10.** The large hole at the top of a volcano formed when the roof of a magma chamber collapses?

**12.** Process in which sediment is laid down in new locations?

**13.** A broad, bowl-shaped valley formed where the crust is bent downward?

## Down

**1.** The theory that pieces of Earth's lithosphere are in constant motion, driven by convection currents in the mantle.

**2.** A landform that has high elevation and a more or less level surface?

**4.** A mass of rock formed when a large body of magma cools inside the crust?

**5.** A long tube in the ground that connects the magma chamber to Earth's surface is called:

**7.** A weak spot in the crust where magma has come to the surface?

**11.** The process of which water, ice, wind or gravity moves weathered rock or soil?