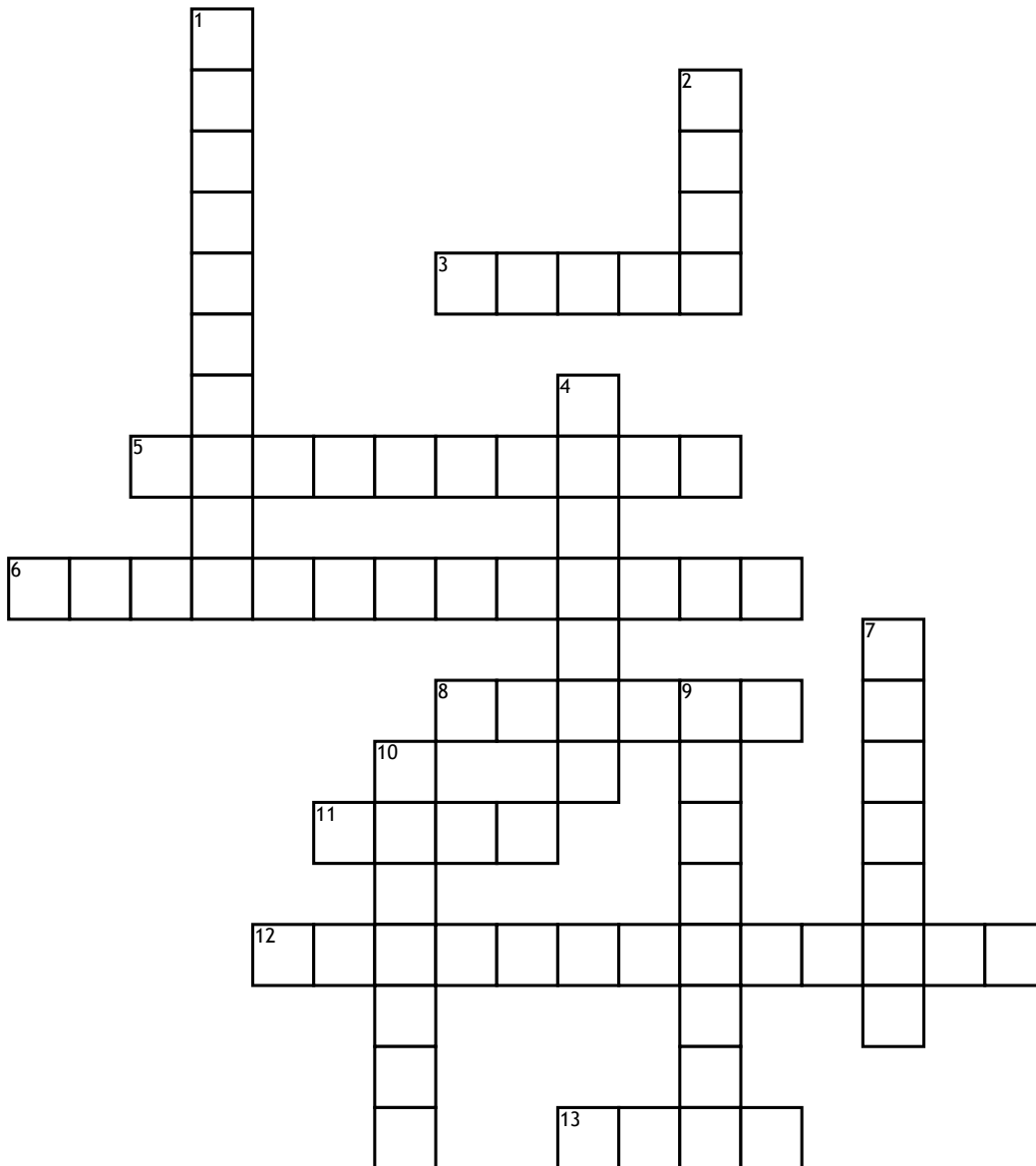


Volcanoes



Across

3. Hot fluid or semi fluid material below or within the earth's crust from which lava and other igneous rock is formed by cooling.
5. A cone formed around a volcanic vent by fragments of lava thrown out during eruptions.
6. a broad, domed volcano with gently sloping sides, characteristic of the eruption of fluid, basaltic lava.
8. A small piece of partly burned coal or wood that has stopped giving off flames but still has some combustible matter in it.

11. A lump of lava thrown out by a volcano.

12. a volcanic cone composed of intermingled masses or alternate layers of lava and fragmental material.

13. The opening of a volcano, through which lava and other materials are emitted.

Down

1. A major area in the basin of the Pacific Ocean where a large number of earthquakes and volcanic eruptions occur.

2. Hot molten or semi fluid rock erupted from a volcano or fissure, or solid rock resulting from cooling of this.

4. 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.

7. A small area or region with a relatively hot temperature in comparison to its surroundings.

9. A sudden outbreak of something, typically something unwelcome or noisy.

10. Temporarily inactive