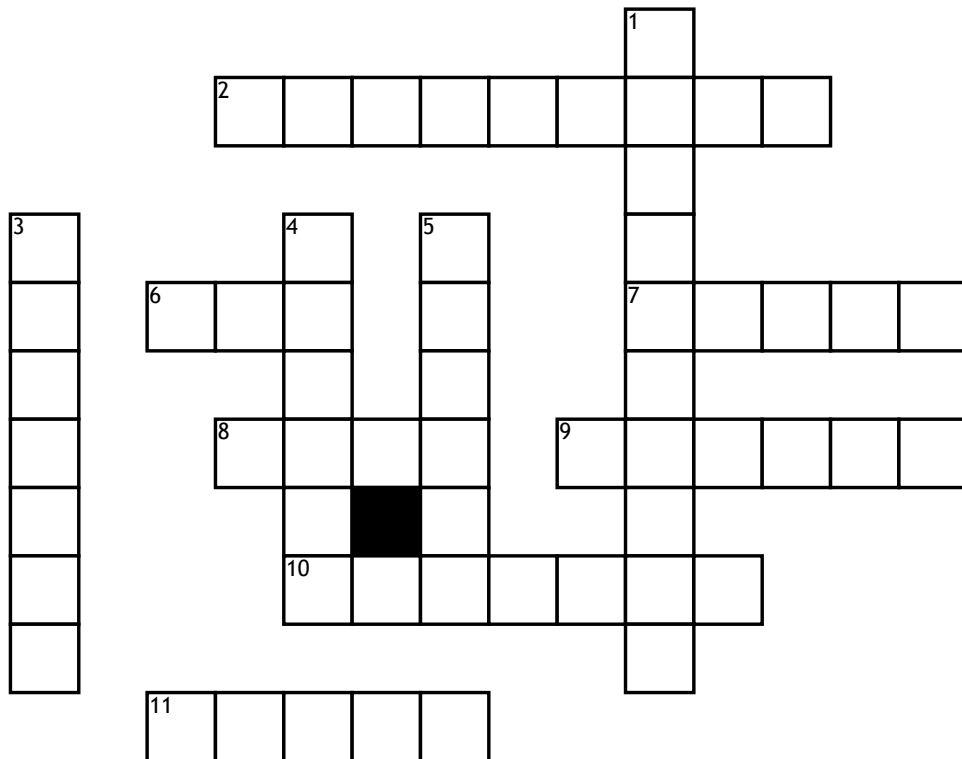


Vibrant Volcanoes



Across

2. Most common type of Volcanoes, have explosive eruptions, with broad bases and steep tops.
6. Fine particles of rock dust blown from an explosion.
7. When hot rocks and lava burst from a volcano.
8. An opening at the surface of the earth through which volcanic material passes.
9. A volcano that is erupting or has erupted and is likely to do so in the future.
10. A volcano that is presently inactive, but may erupt again.

Word Bank

Composite

Active

Dormant

Cinder Cone

Magma

Vent

Erupt

Volcano

Ash

Crater

Shield

11. Molten rock beneath the surface of the earth.

Down

1. Small Volcanoes with moderately explosive eruptions, steep slopes, and often occur in clusters.
3. A vent or fissure in the earth's surface through which magma and gases are expelled.
4. Volcanoes built of layers of lava released from repeated non-explosive eruptions and have gently sloping sides.
5. A funnel-shaped pit around the central vent at the top of many volcanoes.