

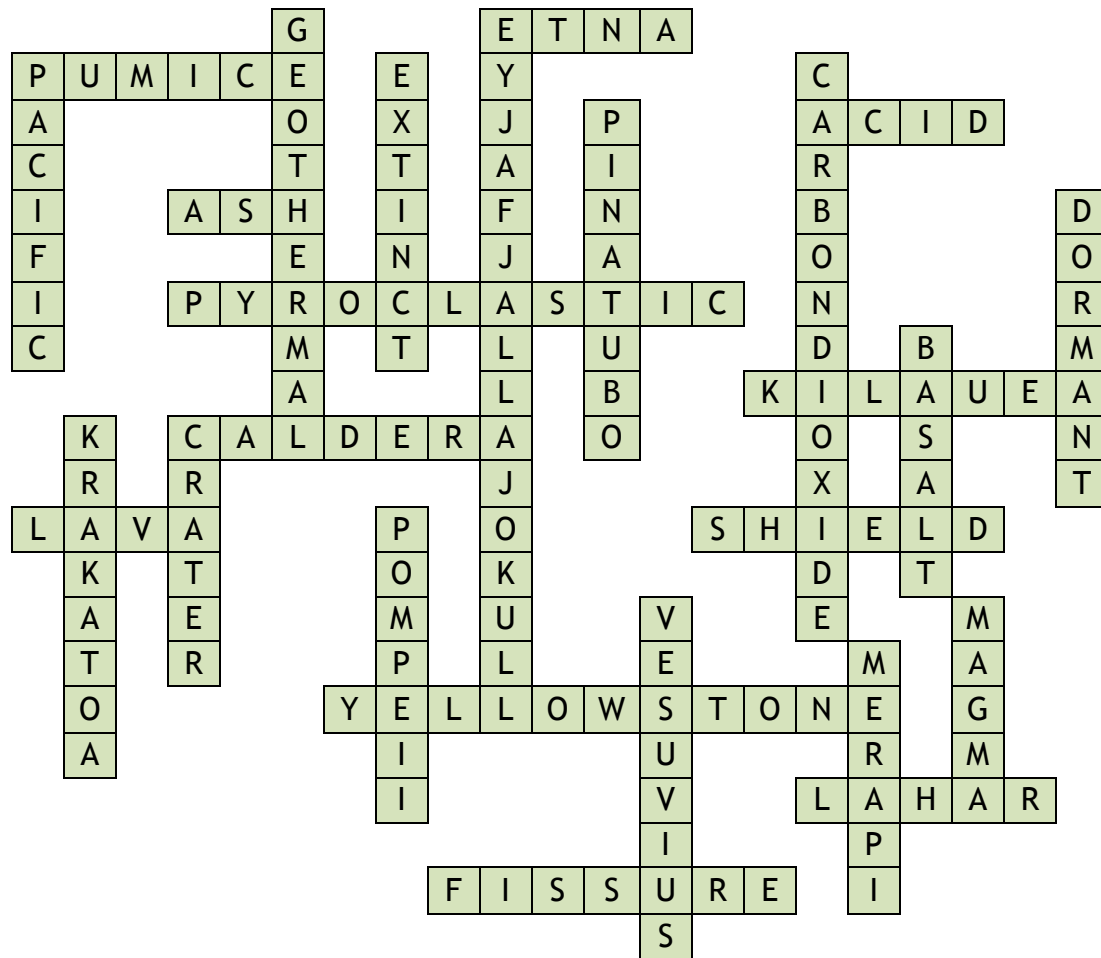
Across

2. An active stratovolcano on Sicily, Italy.
3. A very light volcanic rock which can float on water.
7. Volcanic gases can cause this type of rain.
8. The very small fragments of pulverized rock, ejected during an eruption.
10. A fast-moving current of hot gas and rock which can reach speeds of up to 700 km/h.
12. The most active Hawaiian volcano and, perhaps, the most active volcano on Earth.
14. A cauldron-like feature usually formed by the collapse of a volcano.
15. The molten rock expelled by a volcano.
17. A type of volcano named for their large size and low profile.
21. A famous supervolcano in the USA.
22. A mixture of water and volcanic debris that moves rapidly downhill.
23. A linear volcanic vent often a few meters wide and up to several kilometres long.

Down

1. A form of energy common in areas of volcanic activity.
2. An Icelandic volcano responsible for disruption to air travel in 2010.
3. Ocean surrounded by the Ring of Fire.
4. A term used to describe a volcano that is unlikely to erupt again.
5. A volcanic gas.
6. An active volcano in the Philippines that experienced a massive eruption in 1991.
9. A term often used for a 'sleeping' volcano.
11. A black runny lava.
13. This volcano erupted in 1883 creating the loudest sound ever heard.
14. A circular depression, caused by volcanic activity, often at the top of a volcano.
16. An Italian city devastated by an eruption in AD 79.
18. The volcano on the outskirts of Naples.
19. The origin of lava.
20. The most active volcano in Indonesia that experienced a massive eruption in 2010.

Answers



Across

2. Etna
3. Pumice
7. Acid
8. Ash
10. Pyroclastic
12. Kilauea
14. Caldera
15. Lava
17. Shield
21. Yellowstone
22. Lahar
23. Fissure

Down

1. Geothermal
2. Eyjafjallajokull
3. Pacific
4. Extinct
5. Carbon Dioxide
6. Pinatubo
9. Dormant
11. Basalt
13. Krakatoa
14. Crater
16. Pompeii
18. Vesuvius
19. Magma
20. Merapi