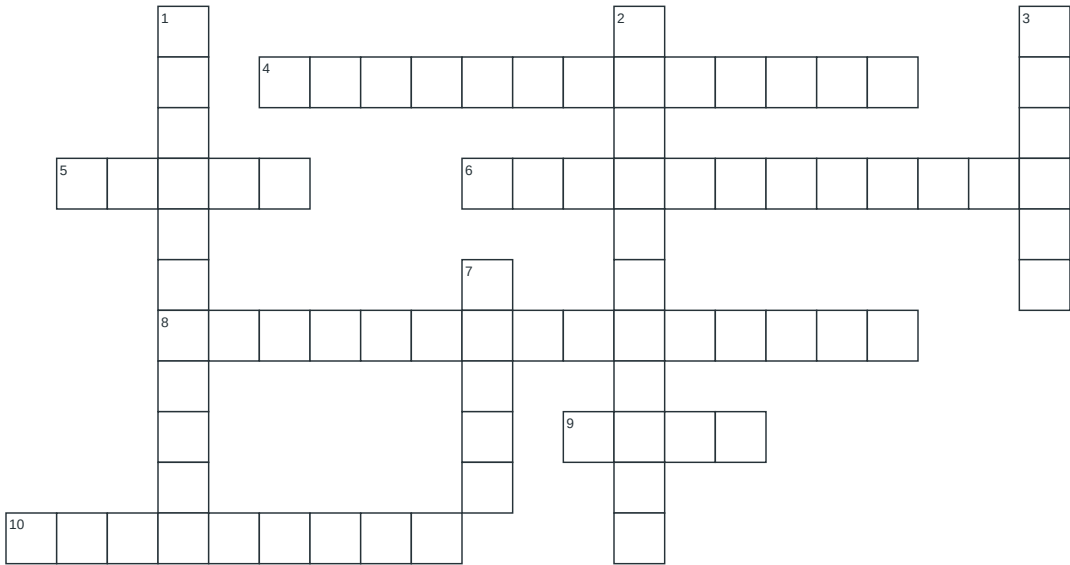


Volcanoes Crossword

Easy | 10 clues | Student Worksheet

Name: _____ Date: _____

Directions: Use the clues to complete the grid. Omit spaces, punctuation, and hyphens.



ACROSS

- 4. A volcano produces widely spreading, relatively fluid basaltic lava. Which form is commonly associated with repeated such eruptions
- 5. Fast-moving volcanic mudflow made of water and volcanic debris
- 6. An opening through which volcanic material is released
- 8. Fast, hot flow of gas and volcanic fragments down a volcano

ACROSS (continued)

- 9. Magma that reaches Earth’s surface
- 10. At which boundary do plates move apart

DOWN

- 1. Rigid outer layer of Earth made of the crust and uppermost mantle.
- 2. Small fragments of volcanic rock, minerals, and glass
- 3. Thick layer of hot rock between Earth’s crust and core.
- 7. Molten or partly molten rock beneath Earth’s surface

Volcanoes Crossword

Easy | 10 clues | Teacher Answer Key

TEACHER ANSWER KEY

Completed grid and numbered answers. Spaces and punctuation are omitted in the grid.



ACROSS

4. Shield Volcano
5. Lahar
6. Volcanic Vent
8. Pyroclastic Flow
9. Lava
10. Divergent

DOWN

1. Lithosphere
2. Volcanic Ash
3. Mantle
7. Magma

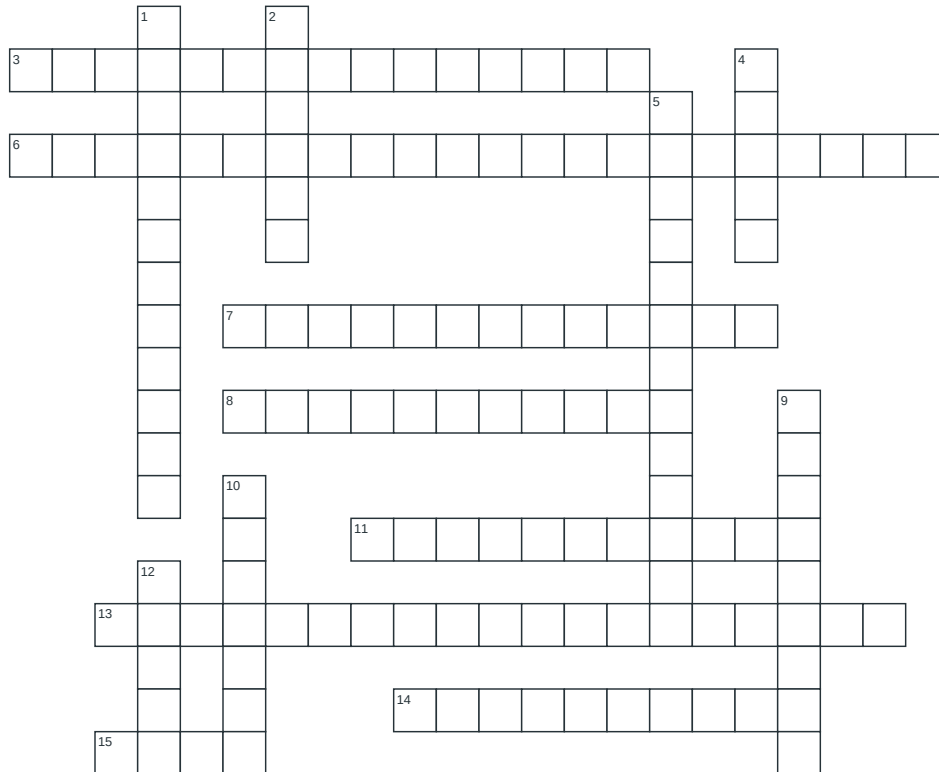
Volcanoes Crossword

Medium | 15 clues | Student Worksheet

Name: _____

Date: _____

Directions: Use the clues to complete the grid. Omit spaces, punctuation, and hyphens.



ACROSS

3. Fast, hot flow of gas and volcanic fragments down a volcano
6. Way in which fast do most tectonic plates move
7. A volcano produces widely spreading, relatively fluid basaltic lava. Which form is commonly associated with repeated such eruptions
8. Small fragments of volcanic rock, minerals, and glass
11. Rigid outer layer of Earth made of the crust and uppermost mantle.
13. Commonly forms when two continental plates collide
14. One plate descending beneath another
15. Magma that reaches Earth's surface

DOWN

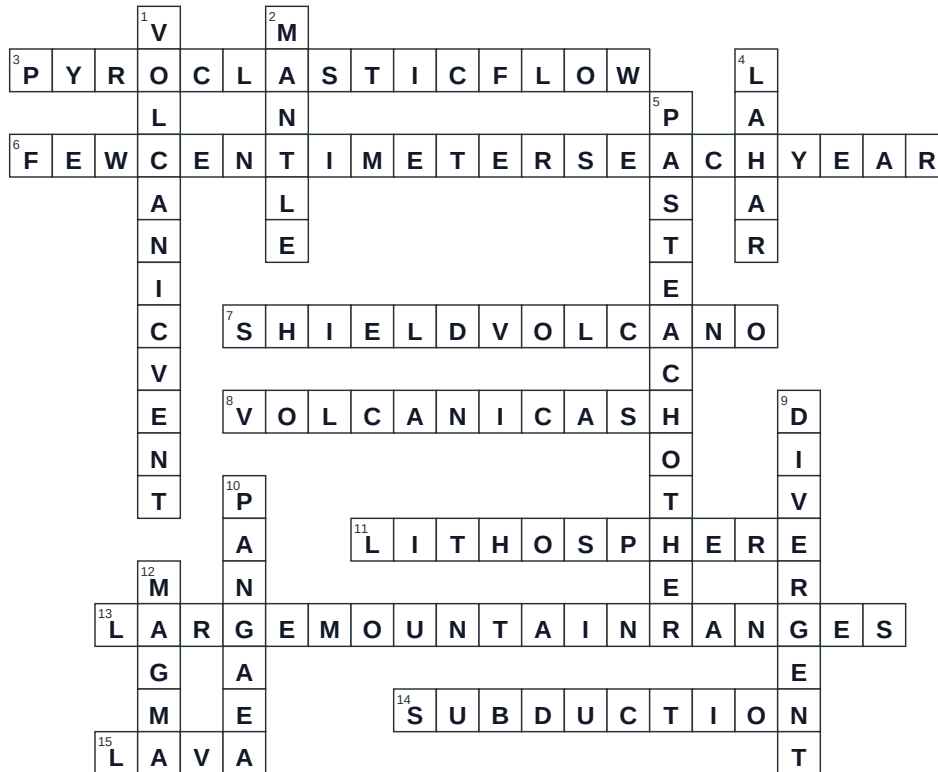
1. An opening through which volcanic material is released
2. Thick layer of hot rock between Earth's crust and core.
4. Fast-moving volcanic mudflow made of water and volcanic debris
5. At a transform boundary, plates mainly move in which way
9. At which boundary do plates move apart
10. Ancient supercontinent that included nearly all of Earth's land.
12. Molten or partly molten rock beneath Earth's surface

Volcanoes Crossword

Medium | 15 clues | Teacher Answer Key

TEACHER ANSWER KEY

Completed grid and numbered answers. Spaces and punctuation are omitted in the grid.



ACROSS

3. Pyroclastic Flow
6. Few Centimeters Each Year
7. Shield Volcano
8. Volcanic Ash
11. Lithosphere
13. Large Mountain Ranges
14. Subduction
15. Lava

DOWN

1. Volcanic Vent
2. Mantle
4. Lahar
5. Past Each Other
9. Divergent
10. Pangaea
12. Magma

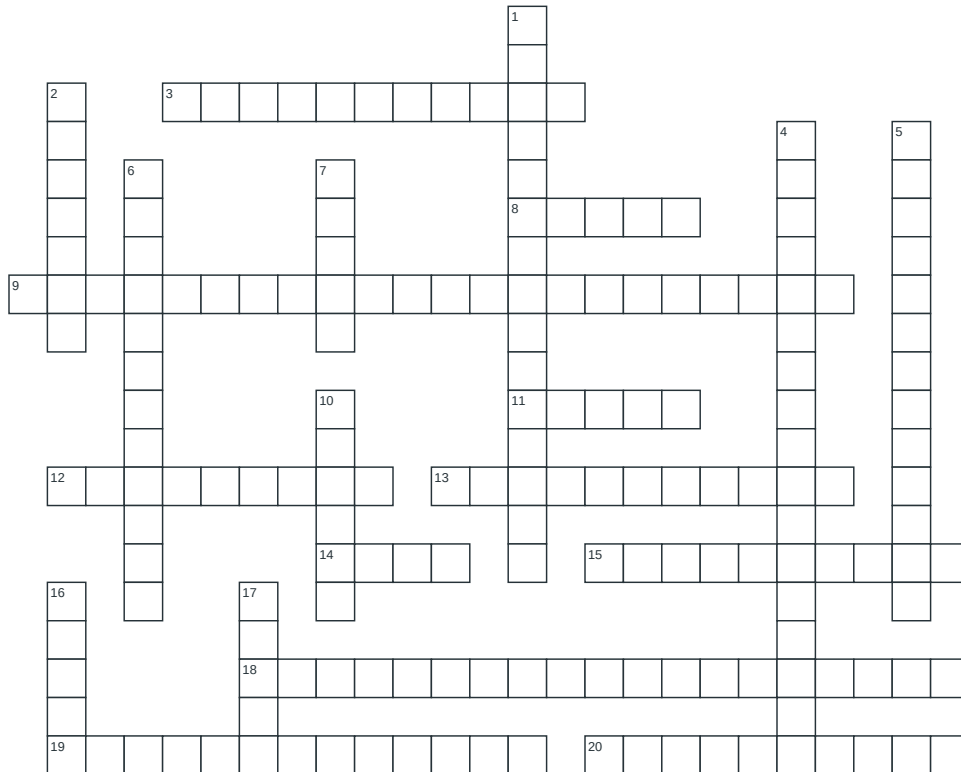
Volcanoes Crossword

Hard | 20 clues | Student Worksheet

Name: _____

Date: _____

Directions: Use the clues to complete the grid. Omit spaces, punctuation, and hyphens.

**ACROSS**

3. Rigid outer layer of Earth made of the crust and uppermost mantle.
8. Fast-moving volcanic mudflow made of water and volcanic debris
9. Way in which fast do most tectonic plates move
11. Thin, outermost solid layer of Earth.
12. At which boundary do plates move apart
13. Small fragments of volcanic rock, minerals, and glass
14. Magma that reaches Earth's surface
15. Continental crust begins stretching and breaking along a divergent boundary. Which feature may develop
18. Commonly forms when two continental plates collide
19. A volcano produces widely spreading, relatively fluid basaltic lava. Which form is commonly associated with repeated such eruptions
20. One plate descending beneath another

DOWN

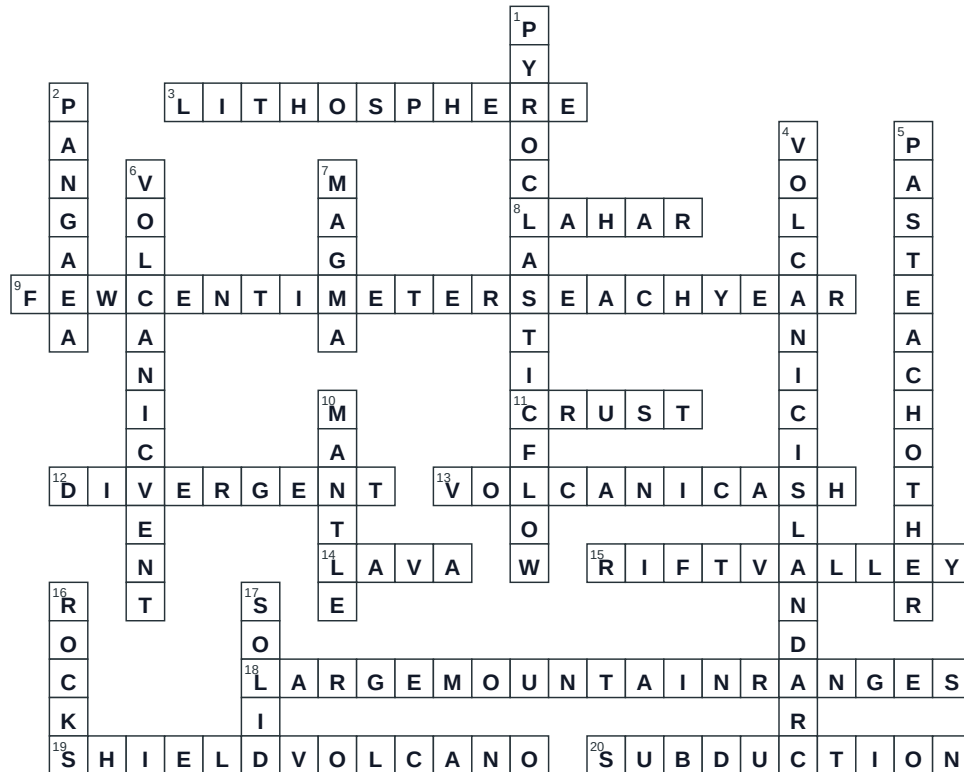
1. Fast, hot flow of gas and volcanic fragments down a volcano
2. Ancient supercontinent that included nearly all of Earth's land.
4. Two oceanic plates converge, and one subducts. Which feature is likely nearby
5. At a transform boundary, plates mainly move in which way
6. An opening through which volcanic material is released
7. Molten or partly molten rock beneath Earth's surface
10. Thick layer of hot rock between Earth's crust and core.
16. A rock can consist of one or more minerals
17. Definition of the physical state of Earth's inner core

Volcanoes Crossword

Hard | 20 clues | Teacher Answer Key

TEACHER ANSWER KEY

Completed grid and numbered answers. Spaces and punctuation are omitted in the grid.



ACROSS

3. Lithosphere
8. Lahar
9. Few Centimeters Each Year
11. Crust
12. Divergent
13. Volcanic Ash
14. Lava
15. Rift Valley
18. Large Mountain Ranges
19. Shield Volcano
20. Subduction

DOWN

1. Pyroclastic Flow
2. Pangaea
4. Volcanic Island Arc
5. Past Each Other
6. Volcanic Vent
7. Magma
10. Mantle
16. Rocks
17. Solid