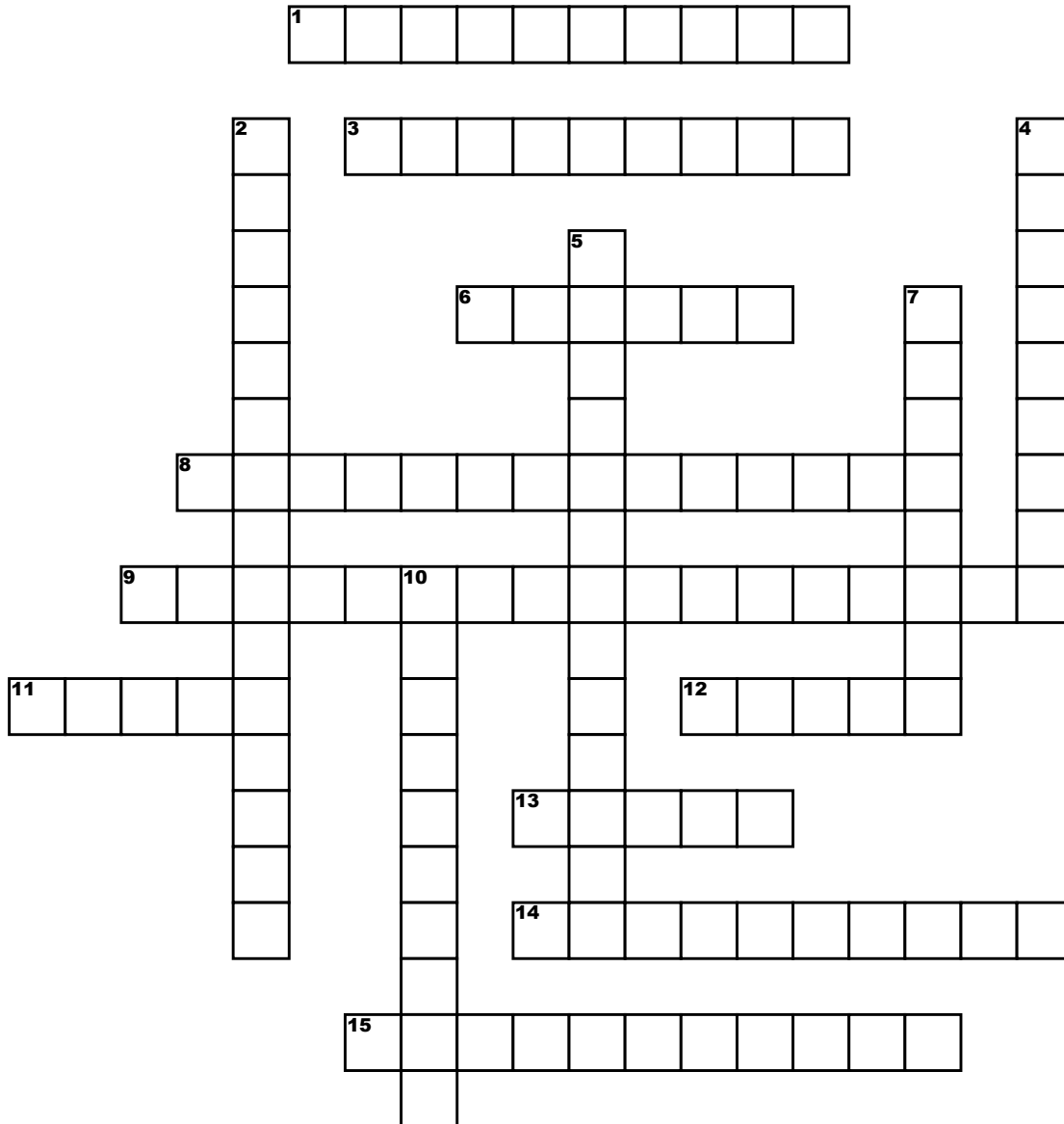


Name: _____

Volcanos and Earthquakes



Across

- 1.** What are cone shaped, cinder-based volcanoes?
- 3.** The _____ is the spot where the earthquake hits land directly above the Focus?
- 6.** What are small, non explosive volcanoes?
- 8.** What is the scale that is a math equation?
- 9.** What scale measures damage?

- 11.** The _____ is directly below the epicenter.

- 12.** How many seismographs does it take to find the epicenter?
- 13.** What fuels volcanoes?
- 14.** Is the seismograph or seismogram the printed out copy?
- 15.** What does a P wave stand for?

Down

- 2.** What scale measures energy output?
- 4.** What are large volcanoes composed of cinders and magma?
- 5.** What does a S wave stand for?
- 7.** What does a L wave stand for?
- 10.** What is the ring of active Volcanoes called?