Volcanoes and Earthquakes Spelling Challenge

For each question below a number of similar words appear, but only one is spelled correctly and matches the clue that is provided. Write the letter of the correctly spelled word in the space by the question number.

1.	A. conee B. kone C. con D. cone Mountains formed from the build-up of volcanic lava often take this shape.
2.	A. lava B. lavi C. lavo D. lavu Molten rock that erupts from volcanoes.
3.	A. exxtinct B. extincte C. xtinct D. extinct A volcano that will not erupt again.
4.	A. seismograf B. seismograph C. seismogreph D. ceismograph An instrument used to detect and record earthquakes.
5.	A. magma B. magmae C. megme D. magja Molten rock that is found beneath the earth's surface.
6.	A. ring of fir B. ring of fire C. ring yf fire D. ring of xire The zone of earthquakes and volcanoes surrounding the Pacific
7.	A. St. Helens B. St. Hezens C. St. Hylens D. St. Xelens In 1980, this Washington State mountain gave North America its largest volcanic eruption.
8.	A. dofmant B. dormant C. dorment D. dermant A volcano that has not erupted recently, but may do so in the future.

Name:	Date:
Class:	Teacher:

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- D 1. A. conee B. kone C. con D. cone Mountains formed from the build-up of volcanic lava often take this shape.
- A 2. A. lava B. lavi C. lavo D. lavu Molten rock that erupts from volcanoes.
- D 3. A. exxtinct B. extincte C. xtinct D. extinct A volcano that will not erupt again.
- <u>B</u> 4. A. seismograf B. seismograph C. seismograph D. ceismograph An instrument used to detect and record earthquakes.
- A 5. A. magma B. magmae C. megme D. magja

 Molten rock that is found beneath the earth's surface.
- B 6. A. ring of fir B. ring of fire C. ring yf fire D. ring of xire

 The zone of earthquakes and volcanoes surrounding the Pacific
- A 7. A. St. Helens B. St. Hezens C. St. Hylens D. St. Xelens
 In 1980, this Washington State mountain gave North America its largest volcanic eruption.
- <u>B</u> 8. A. dofmant B. dormant C. dorment D. dermant A volcano that has not erupted recently, but may do so in the future.