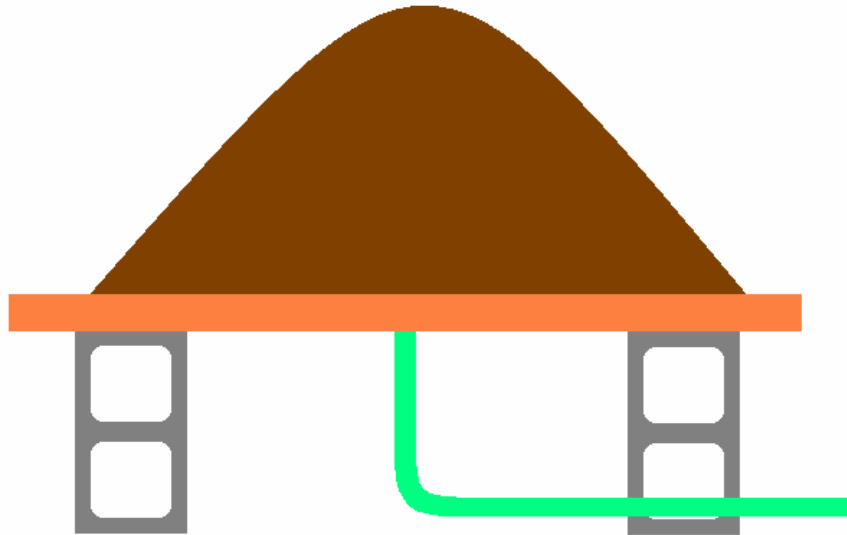


Name: _____ Date: _____

Excellent Eruption Answers



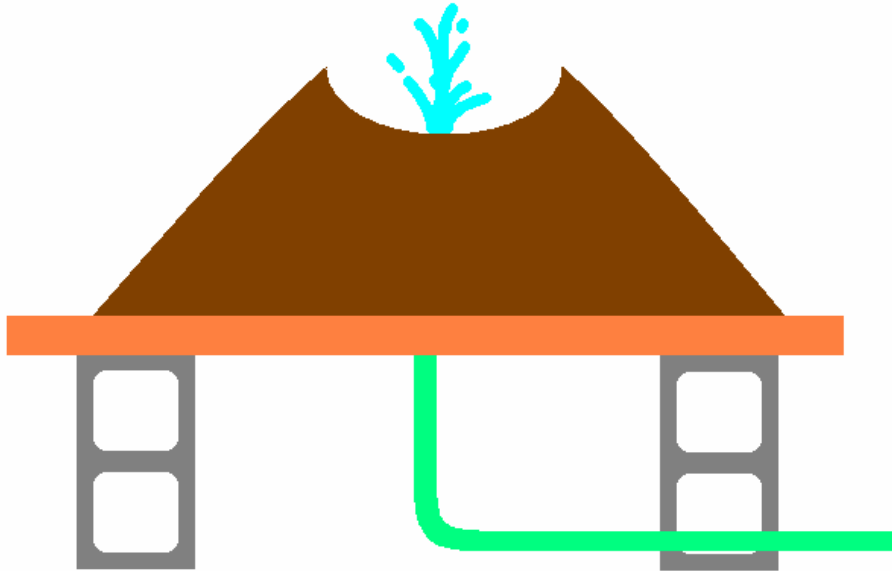
1. Draw the volcano as it looks before the eruption.



2. What is the height of the volcano? _____
3. What changed about the volcano?

The top of the volcano moved up.

4. What is the height of the volcano now? _____
5. Draw the volcano as it looked after the eruption.



6. What is the height of the volcano now? _____
7. What happened to the volcano during the eruption?

The top of the volcano collapsed, forming a crater that was filled with water. Then water sprayed out of the crater.

8. Match the volcano part on the left with the demonstration part on the right.

Cone	_____	Water Balloon
Magma	_____	Sand
Magma Chamber	_____	Hole in the sand
Crater	_____	Water