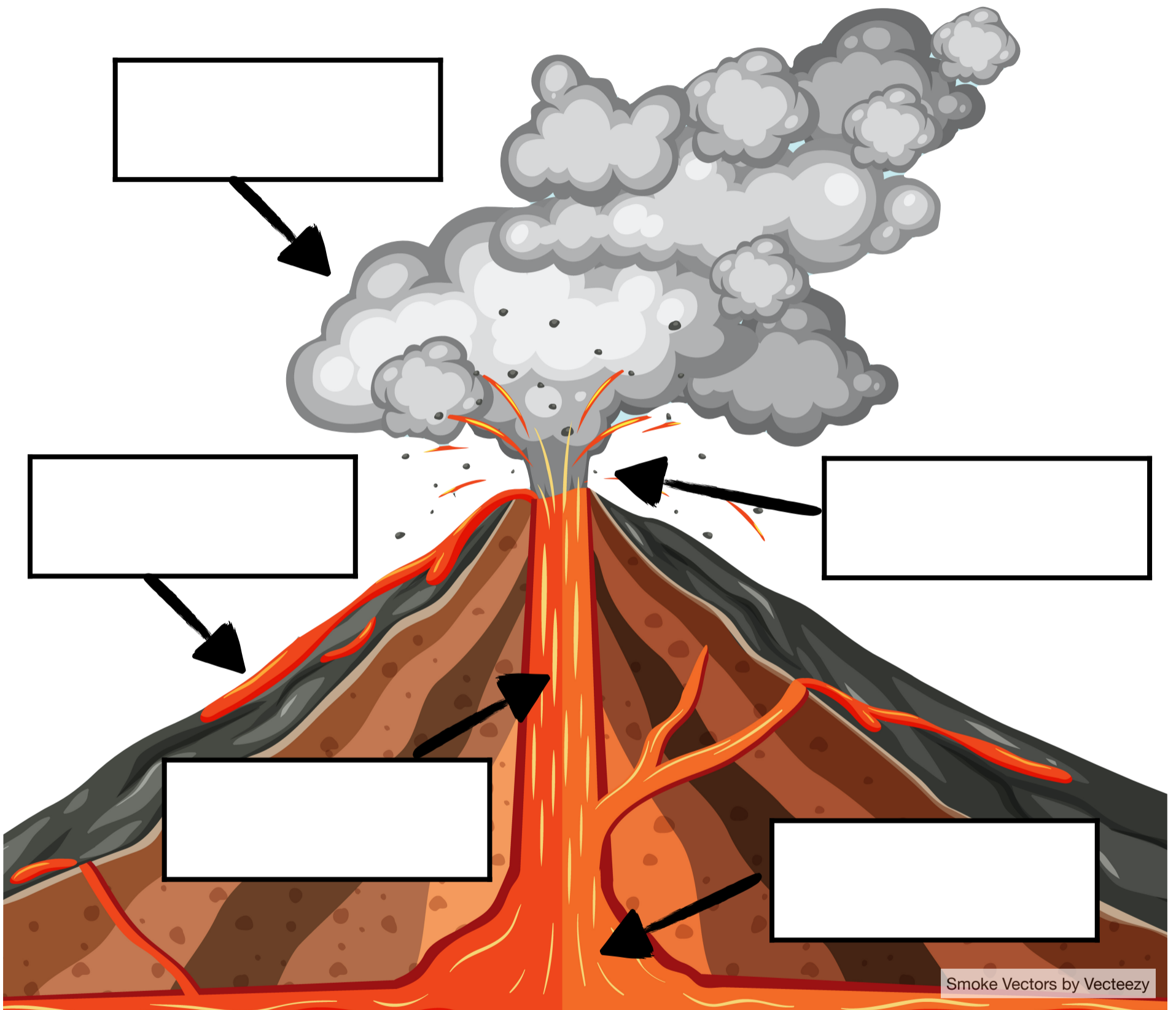
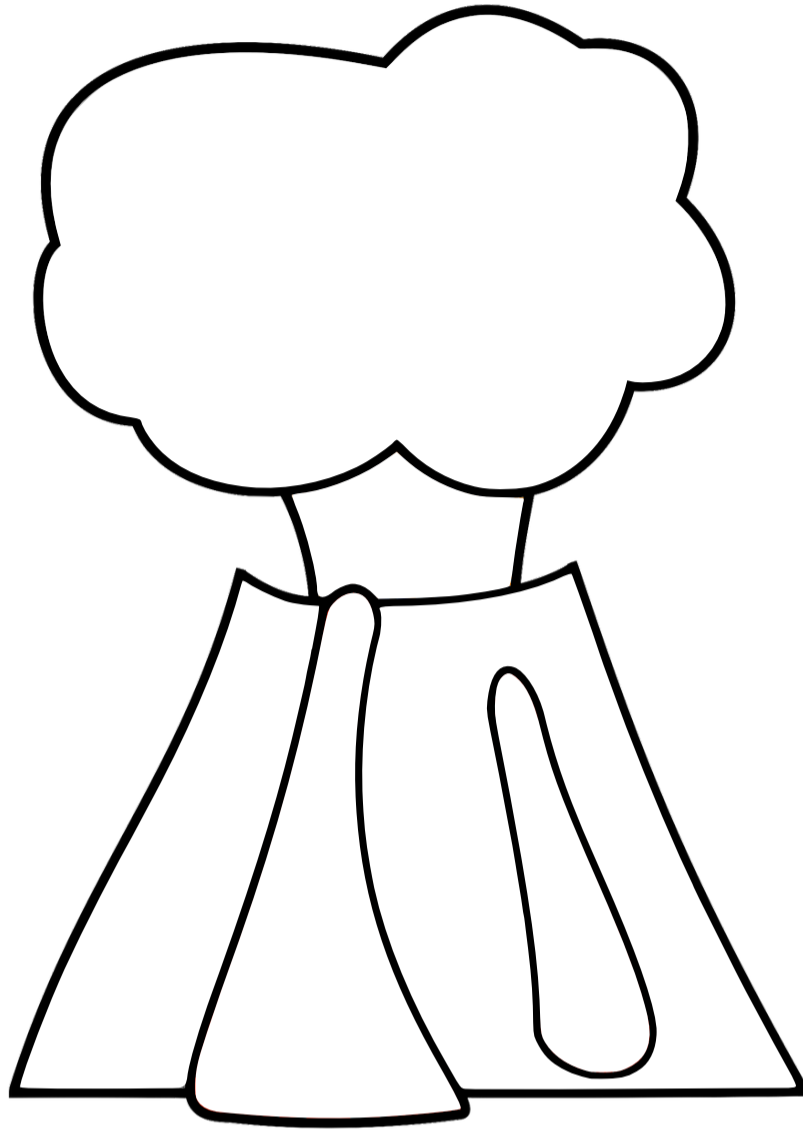


Label the parts of the volcano



✂	ash cloud	crater	magma
	lava	vent	

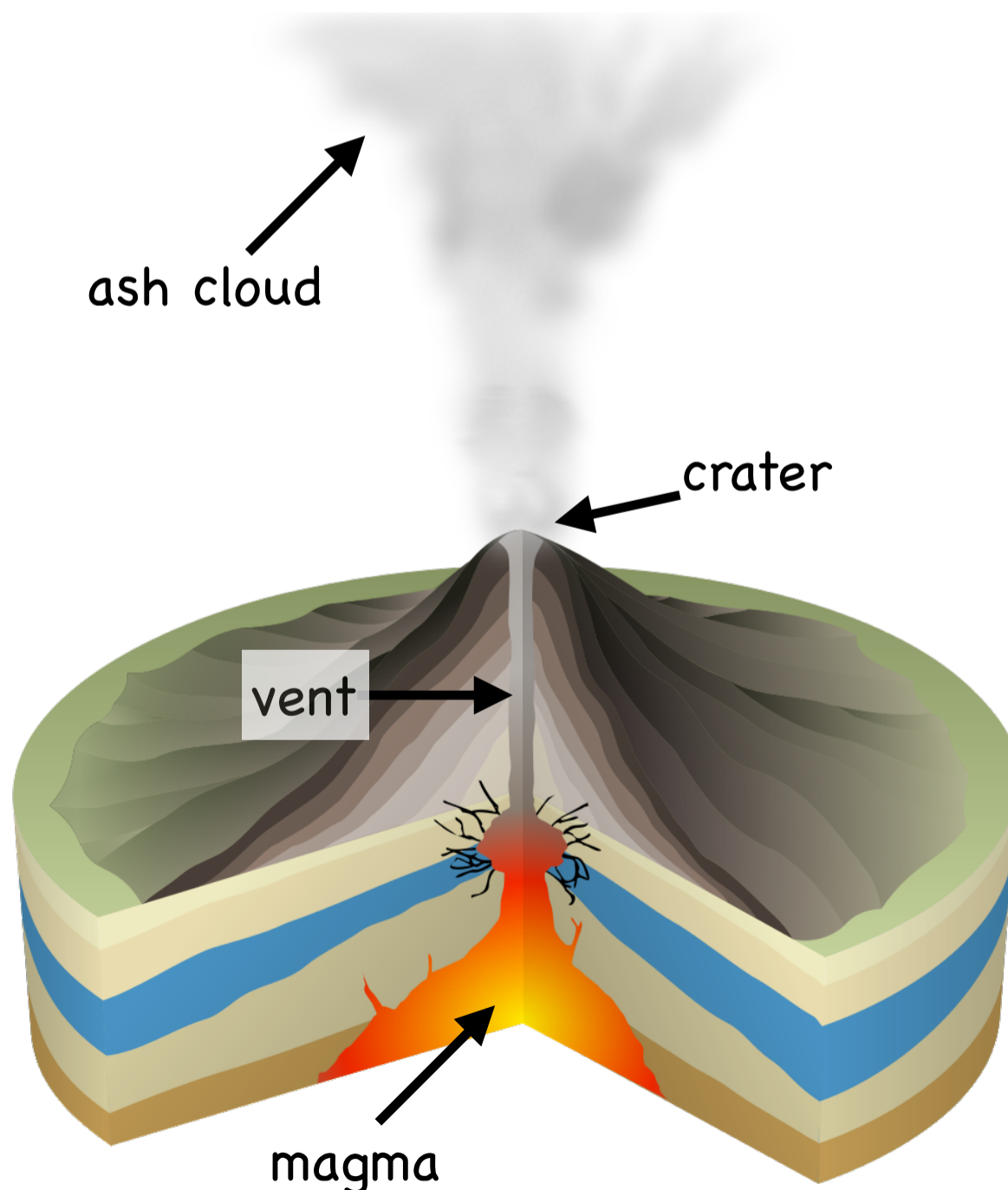
a Messy Classroom



Four sets of primary writing lines, each consisting of a solid top line, a dashed middle line, and a solid bottom line, providing space for writing.

Volcano Eruption

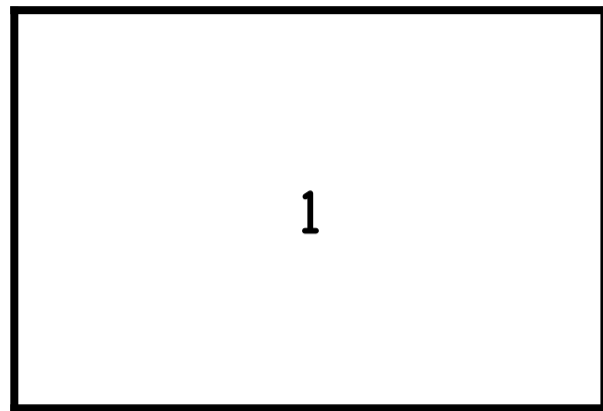
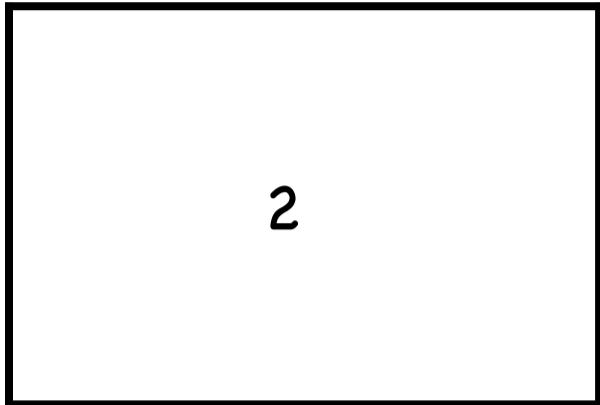
What happens when a volcano erupts? First, there is magma deep under the ground. Magma is melted rock. It is made when ocean water gets deep into the earth. When magma is made it also makes a lot of gas. When there is too much gas it shoots up. People can see an ash cloud in the sky if a volcano is about to explode. The magma shoots up through the vent and out of a crater in the earth. When magma gets to the surface it's called lava. Overtime, the lava will cool down and harden making the volcano even larger.



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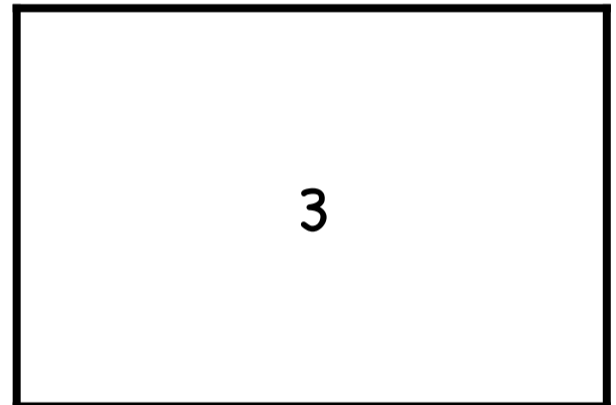
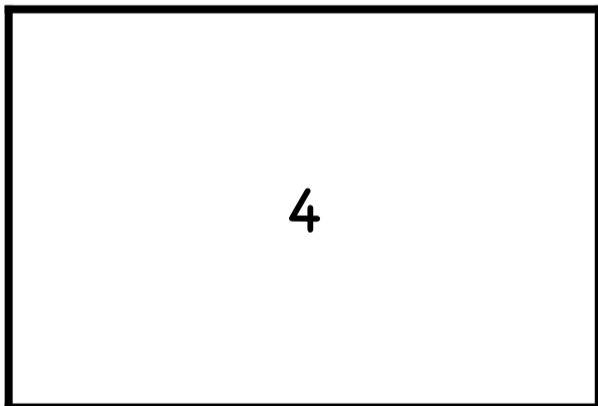
How do we know a volcano is erupting?

First, we see an ash cloud.



Next, we see lava start to come out.

The lava flows down the side of the volcano.



Finally, the volcano will stop erupting, the lava will finish flowing down the volcano to the bottom.

