

CHECK YOUR UNDERSTANDING

JUMBLED LETTERS

Instructions: Rearrange the letters to match the description below.

AVLA

It's magma that went up the surface during an eruption.

AMAGM

It's molten rock sitting underneath the Earth's crust.

LSLI

A flat piece of rock formed when magma hardens in a crack in a volcano.

NAKFL

The side of a volcano.

HRLAA

Volcanic material mixed with water from streams or snow and ice.

ARCKC

Openings stemming down into the pool of magma.

SUEOLARMF

Holes, cracks, or fissures are in the surface near volcanoes.

MBSBO

Large projectiles (more than 64mm (2.5 inches) in dia) flying through the air.

TEVN

The weak point in the Earth's crust where hot magma has been able to rise from the magma chamber and reach the surface.

SHA

Consists of small pieces of pulverized rock, minerals and volcanic glass created during a volcanic eruption.

PRCOLAYSICT

A fast-moving current of hot gas and rock that is moving away from a volcano.

ERCATR

Circular depressions or basins caused by volcanic activity.

ACTIVITY #4

JUMBLED LETTERS

Instructions: Rearrange the letters to form the correct type of volcano.



N	I	C	C	O	R	N	D	E	E



I	T	C	E	S	O	O	P	M



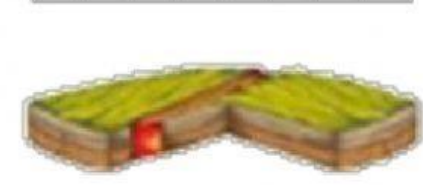
A	D	M	O	L	E	A	V



R	A	C	A	L	E	D



E	S	L	H	I	D



S	U	S	E	I	R	F

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