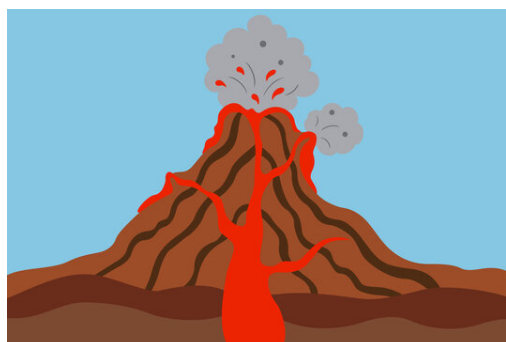


VOLCANOES (biology of the 9th.class)

Volcanoes are the places on the world, where the magma moves up to the surface. Magma turns into a lava. Some volcanoes form under the ocean. This is how volcanic islands are formed. For example Iceland, Hawaii or Galapagos. Volcano is formed by magma chamber, cone, vent, lava, gas and ash. Volcanoes are very dangerous, but they can be a usefull. The most important is geothermal energy or volcanic ash in agriculture.

TASKS:

1. Match the parts of volcano to the picture.



magma chamber
lava
vent
gas and ash
cone

2. Match the corecct sentences.

Magma forms
The magma moves up
Lava is magma that
Some volcabnoes produce
There' s cone
The lava comes out of

gets to the Earth' s surface.
lots of gas and ash.
a tunnel to the surface.
a magma chamber.
at the top of some volcanoes.
a hole called vent.

3. Search for words about of vulcanoes.

ETNA, VULCAN, MOLTEN ROCK, TAMBORA,
OLYMPUS MONS, VESUVIUS, CRATER,
ASH CLOUD, MAUNA LOA, MARS, ST HELENS,
SIDE VENTS, HOT, COTOPAXI, RING OF FIRE,
ERUPT, KILL, BLACK, MAGMA, DEATH, LAVA,
MOUTH, GAS, CONE

THE SECRET:

G	M	T	A	S	R	A	M	O	U	T	H
R	A	E	R	I	F	F	O	G	N	I	R
A	C	S	O	H	C	R	A	T	E	R	K
O	O	M	B	T	O	T	L	F	A	G	C
L	T	A	M	A	N	O	A	A	R	E	O
A	O	G	A	E	E	H	V	L	O	R	R
N	P	M	T	D	K	C	A	L	B	U	N
U	A	A	V	U	L	C	A	N	T	P	E
A	X	V	E	S	U	V	I	U	S	T	T
M	I	A	L	L	I	K	E	T	N	A	L
V	D	U	O	L	C	H	S	A	P	M	O
S	I	D	E	V	E	N	T	S	M	L	M
H	O	L	Y	M	P	U	S	M	O	N	S
U	U	S	T	H	E	L	E	N	S	D	L