

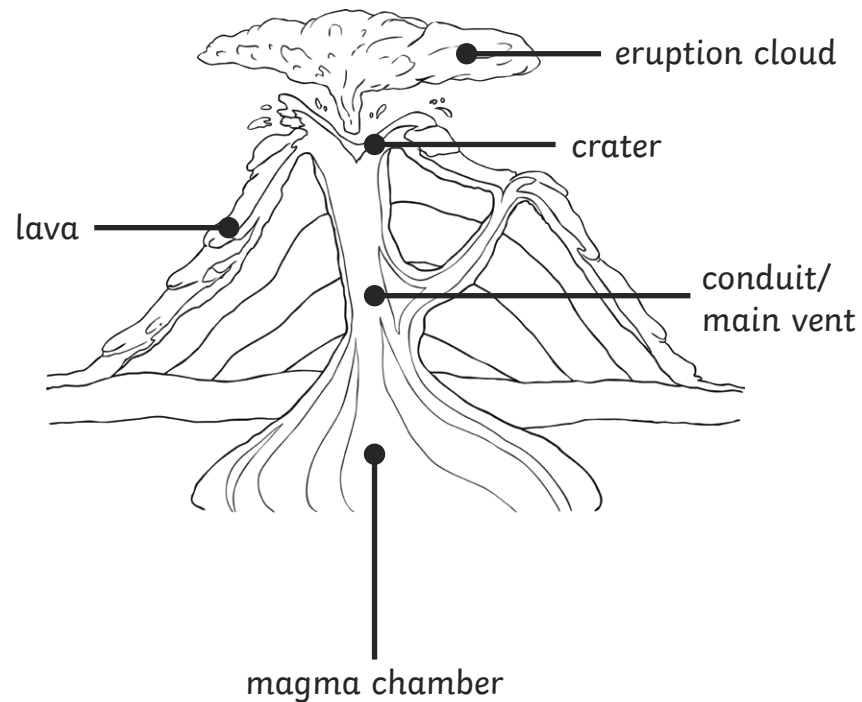
# How a Volcano Is Made

To explain how volcanoes are formed.

1

Cut and stick the different stages of a volcano's life.

2



3

4



The lava and ash that have erupted through the crust build up to form the classic volcano cone shape over time.

This process is happening all the time!

Pressure builds up inside the Earth.

This then affects the Earth's crust, so that magma can sometimes erupt through it.

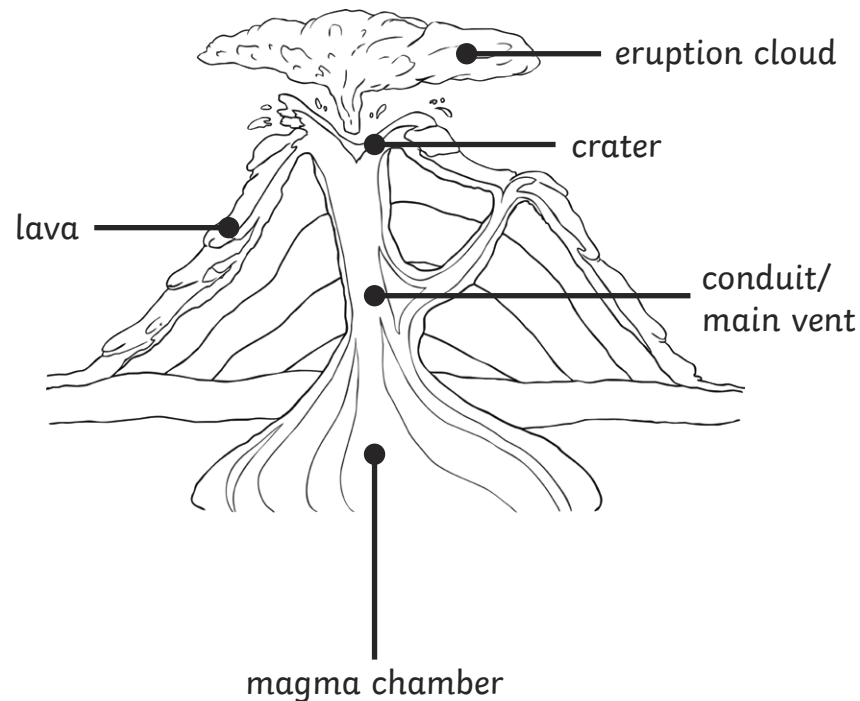
# How a Volcano Is Made

To explain how volcanoes are formed.

1

P\_\_\_\_\_ builds up inside  
the E\_\_\_\_\_.

Complete the sentences describing a volcano's life.



2

This then affects the Earth's  
c\_\_\_\_\_, so that  
m\_\_\_\_\_ can sometimes  
e\_\_\_\_\_ through it.

3

The l\_\_\_\_\_ and a\_\_\_\_\_  
that are e\_\_\_\_\_ through  
the crust build up to form the  
classic volcano c\_\_\_\_\_ shape  
over time.

4

This process is happening  
all the time!



# How a Volcano Is Made

To explain how volcanoes are formed.



1

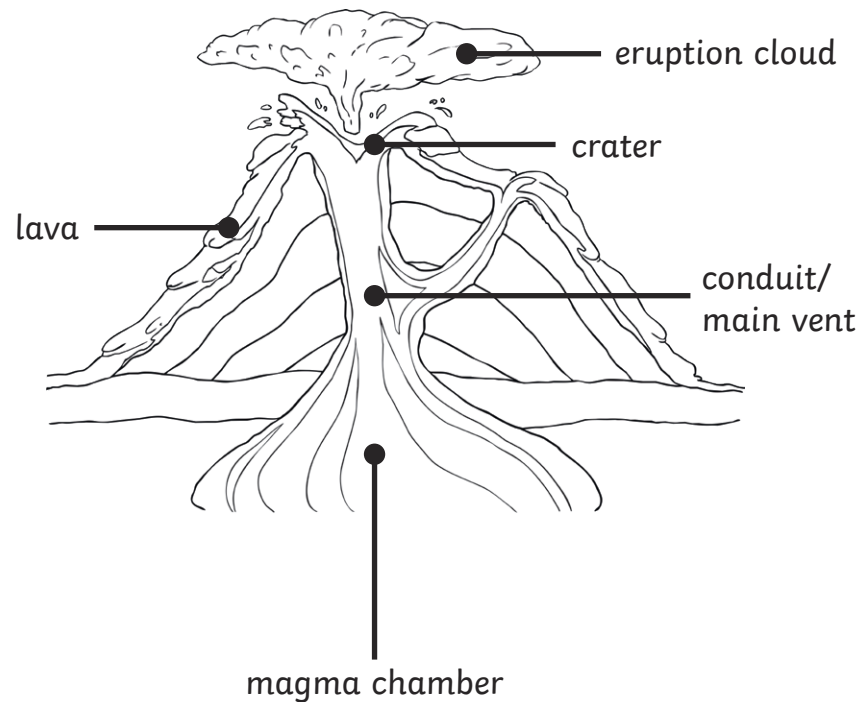
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Write a small paragraph about each stage of a volcano's life.



2

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3

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4

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**Key words:** magma, pressure, lava, eruption

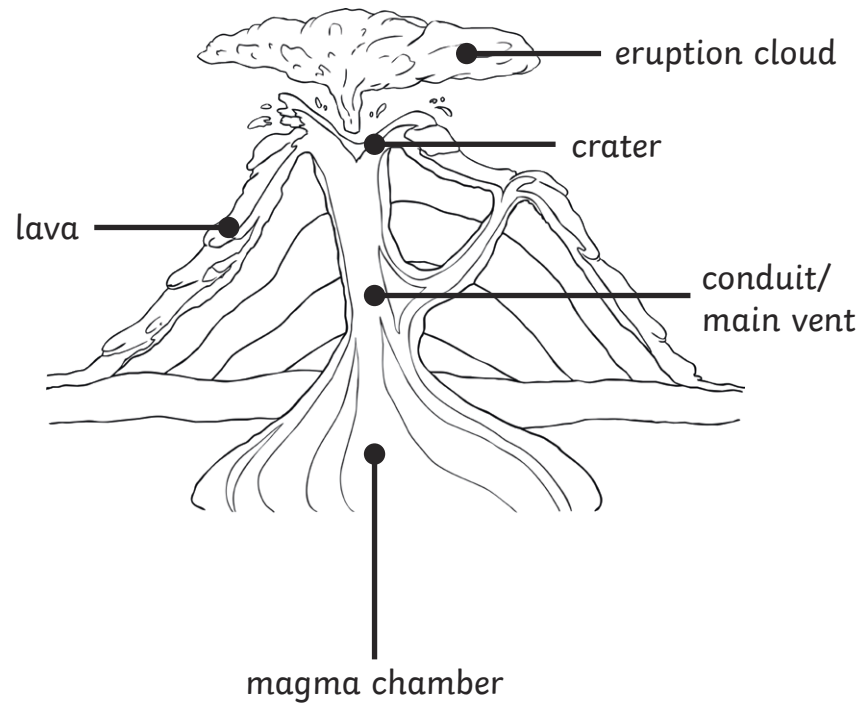
# How a Volcano Is Made Answers

1

*Pressure builds up inside the Earth.*

3

*The lava and ash that have erupted through the crust build up to form the classic volcano cone shape over time.*



2

*This then affects the Earth's crust, so that magma can sometimes erupt through it.*

4

*This process is happening all the time!*