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# GEOGRAPHY – MOUNTAINS TYPES

LO: TO KNOW HOW MOUNTAINS ARE FORMED AND KNOW THEIR TYPES...  
(FOLD, BLOCK, VOLCANIC)



# RECAP I - WHICH OF THESE ARE MOUNTAINS? TICK 4.



## RECAP 2 –WHAT HAVE WE ALREADY COVERED?

- Write down a list of as many mountains in Europe you can remember from last week?
- Is there a mountain on every continent?
- Is there one on every country?
- What do you know about mountains?

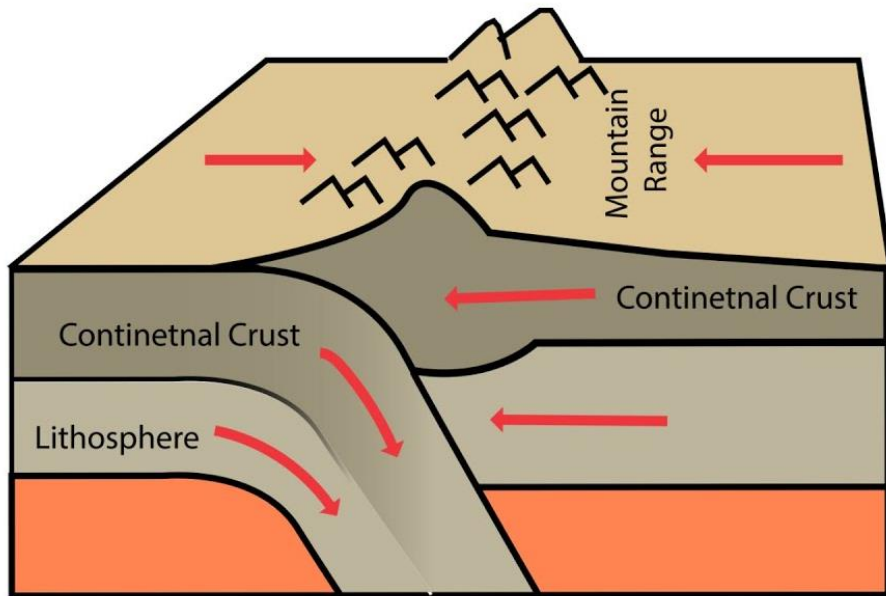


# HOW ARE MOUNTAINS FORMED?

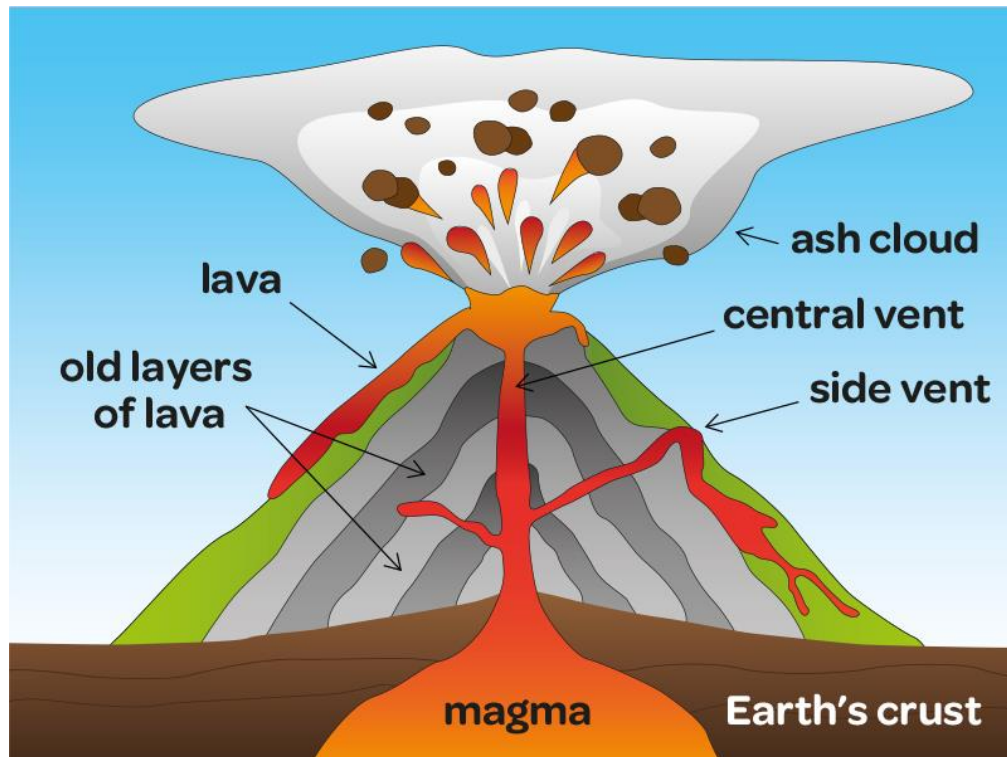


[https://www.youtube.com/watch?v=Fd\\_XqYE2BWY](https://www.youtube.com/watch?v=Fd_XqYE2BWY)

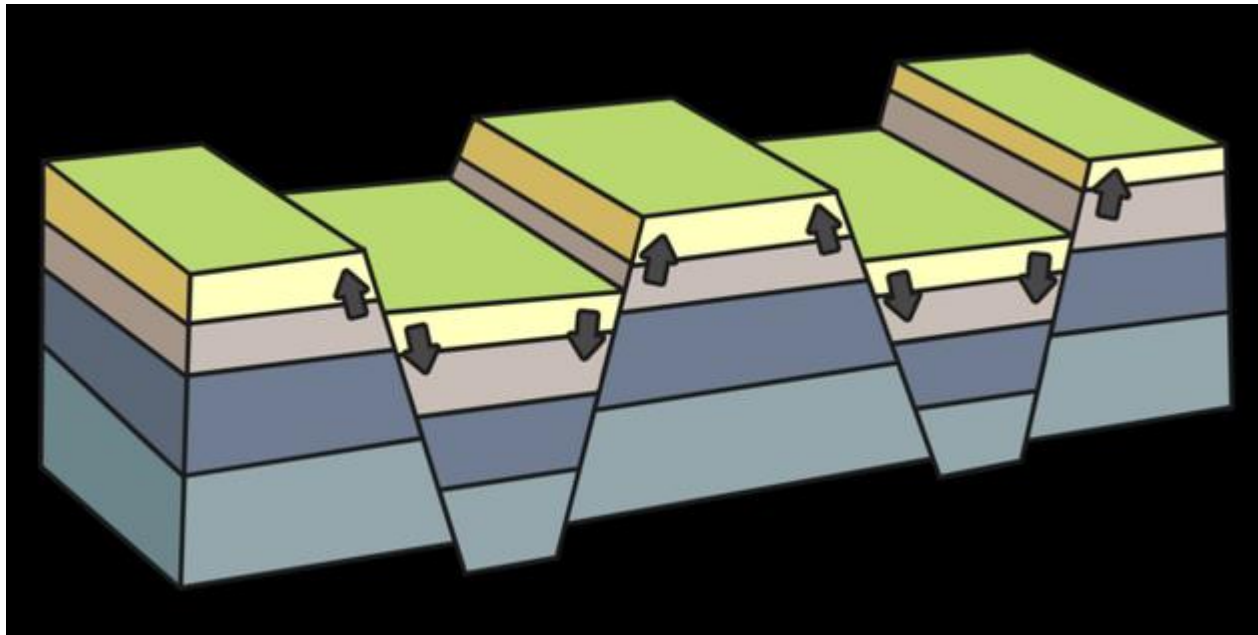
# FOLD MOUNTAIN






# VOLCANIC MOUNTAIN



# FAULT-BLOCK MOUNTAIN



# EXAMPLES OF THESE TYPES IN EUROPE

<b>Fold</b>	<b>Volcanic</b>	<b>Block</b>
Alps – 4810 m France	Not always erupting Mount Vesuvius – 1281m – Italy	Harz Mountains – 1141m - Germany
	 	



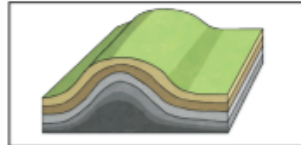
# TASK 1 – WHAT DO WE KNOW ABOUT MOUNTAINS?

Match the name of the type of mountain to the correct picture.

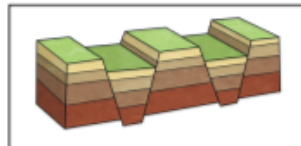
fold  
mountain



volcanic  
mountain



fault-block  
mountain



Fill in the gaps using the words in the box.

## What Is a Mountain?

Mountains are a \_\_\_\_\_ part of our landscape with \_\_\_\_\_ slopes. They rise above 300 metres and have a \_\_\_\_\_ over 600 metres high.

Some mountains can be found in groups, known as \_\_\_\_\_, but others stand alone. Not all mountains have single summits. Mount \_\_\_\_\_ is the tallest mountain in the world; it is 8848 metres tall.



summit    ranges    Everest    steep    natural

# TASK 2 – LOCATE MOUNTAIN RANGES IN EUROPE

Use a map or atlas to label the following mountain ranges in Europe:

Pyrenees

Alps

Carpathians

Apennines

Caucasus  
Mountains

Balkan  
Mountains

