Features of Mountains



Draw It!

Draw a mountain.

Show your picture to your partner.

- How are your drawings similar?
- What differences are there?

Do all mountains look the same?



Different Shapes

Do the mountains look like your drawing?

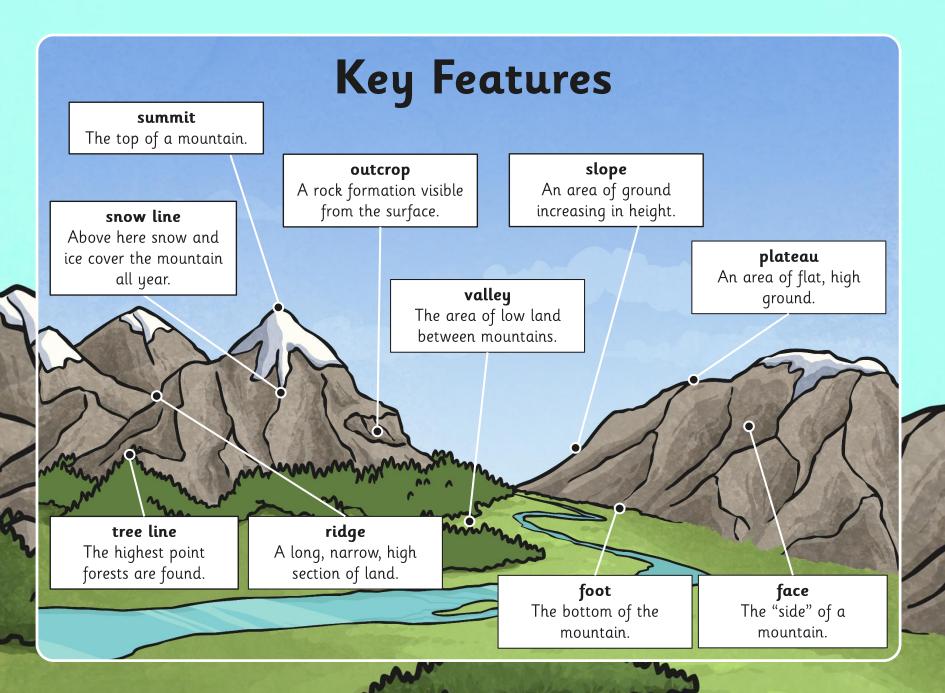
- How are your drawings similar?
- What differences are there?

Are all the mountains the same?

- Some were single summits, some were in groups.
- Some were smooth-edged and some were rockier.



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Your task: Using a pencil, draw your own picture of a mountain using the images from the PowerPoint to help you. Draw a mountain range with all of the key features that make up a mountain range using the table below as a check list for each of the features. You can also use Mr. Spencer's diagram on the PowerPoint to help you. Once you have drawn your mountain range with each of the key features clear to see, label each part to complete your diagram! If you have completed all of this, you can colour in your diagram. Mr. Spencer would LOVE to see these.



Can you work out the feature	
being described?	
Draw a mountain range that incl	
all the features listed below and each feature.	label

summit	snow line
The top of a mountain.	Above here snow and ice cover the mountain all year.
tree line	foot
The highest point forests are found.	The bottom of the mountain.
outcrop	valley
A rock formation visible from the surface.	The area of low land between mountains.
plateau	ridge
An area of flat, high ground.	A long, narrow, high section of land.
face	slope
The side of a mountain.	An area of ground increasing in height.