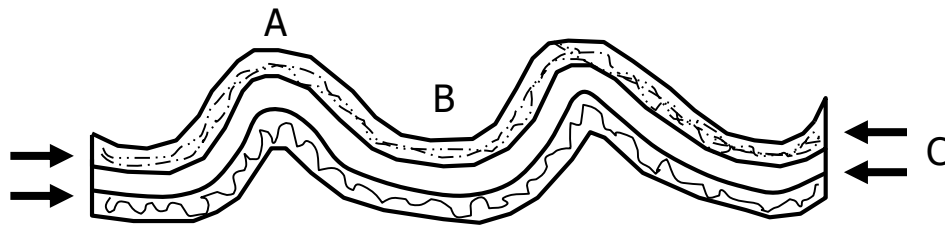




Study the diagram below and answer questions about it.



a) What type of mountain is shown in the diagram above?

.....

b) Name the parts of the mountain marked;

A .....

B .....

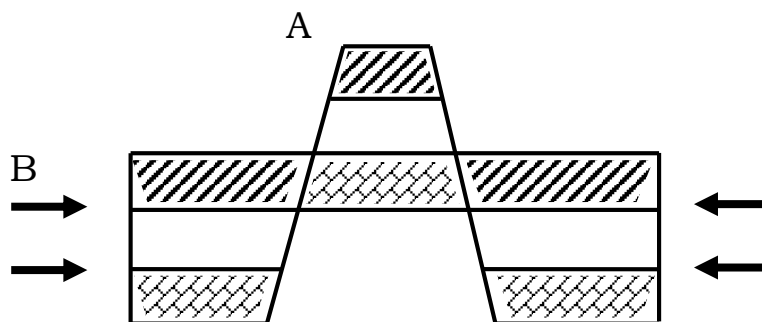
c) Identify the forces marked with letter "C"

.....

d) Mention one example of the above mountain in Africa.

.....

Study the diagram below and answer questions about it.



a) Name the physical feature marked letter "A".

.....

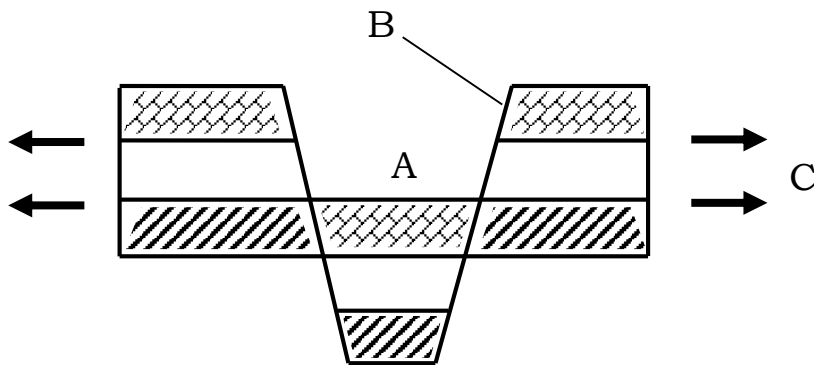
b) Which forces are marked with letter "B"

.....

c) Identify the process which led to the formation of the physical feature illustrated above.

.....

Study the diagram below and answer questions about it.



a) Write down the features marked with the letters below.

A .....

B .....

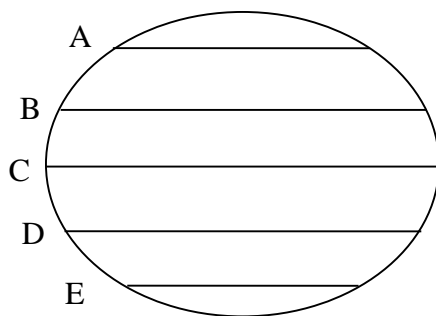
b) Which forces are marked with letter "C" in the diagram above?

.....

c) Give the reason why part marked A is hotter than part marked B.

.....

Name the lines of latitude marked with letters below.



A .....

B .....

C .....

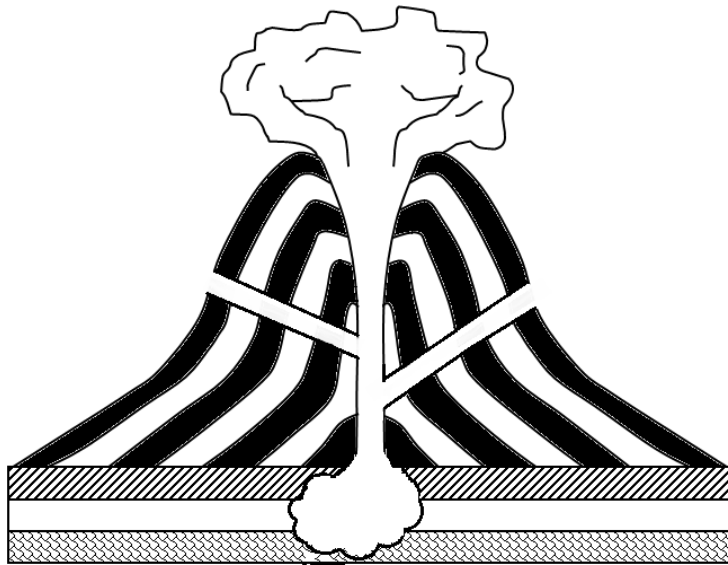
D .....

E .....

The time in Kampala is 7:00 pm. What time will it be if one moves 45°E?

.....

Study the diagram below and answer questions about it.



a) What process led to the formation of mountain shown in the diagram above?

.....

b) Mention any two mountains formed by the mentioned process.

.....

.....

c) State one problem faced by people living of mountains formed by the above process.

.....

Name the tertiary points on the compass direction shown below.

