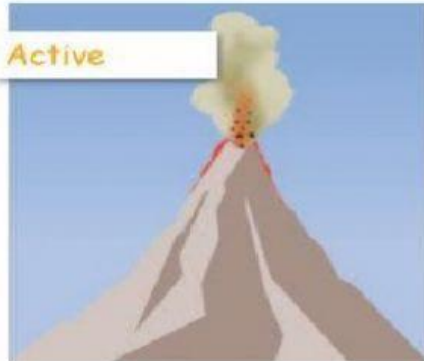


The lifecycle of a volcano:

There are three parts to a volcano's life.

A volcano can be Active, Dormant or Extinct.

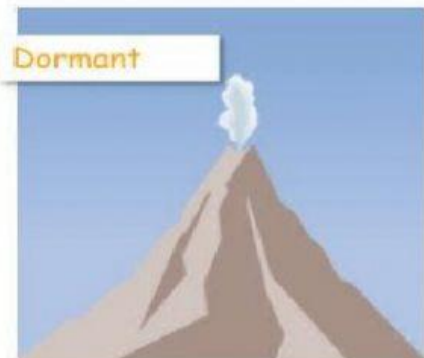


Active

Any volcano that has erupted in the past 10,000 years.

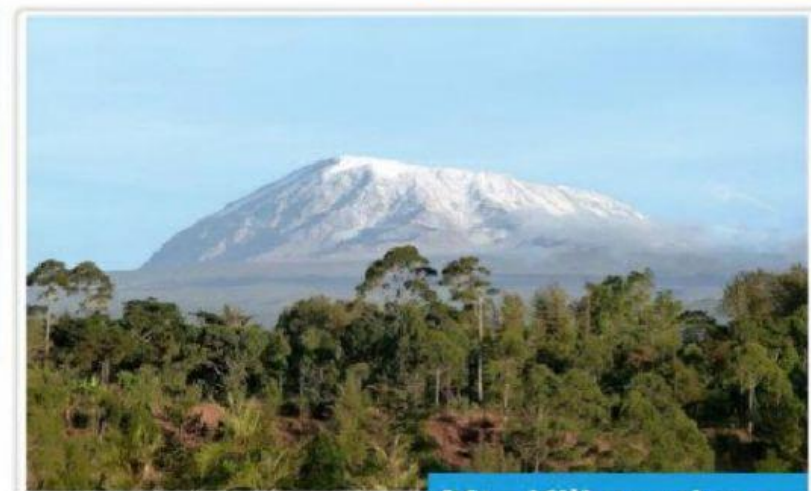


La Palma, Canary Islands

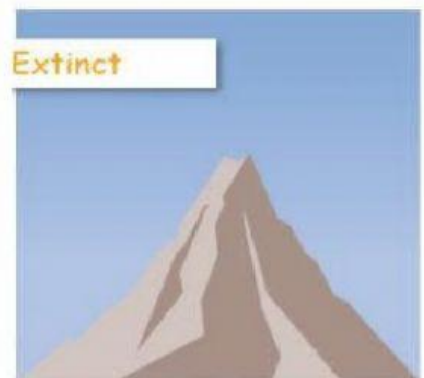


Dormant

A volcano that has not erupted in the past 10,000 years but is expected to erupt again in the future.

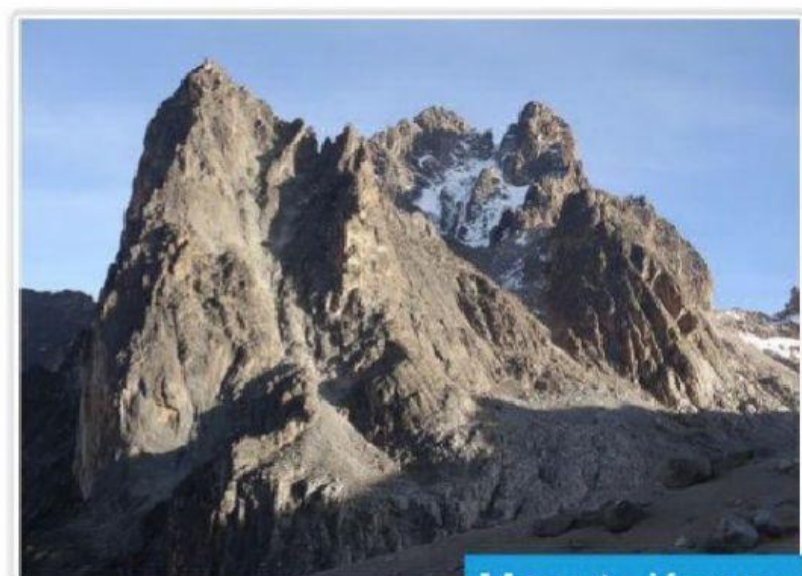


Mt. Kilimanjaro



Extinct

A volcano that is never expected to erupt again.



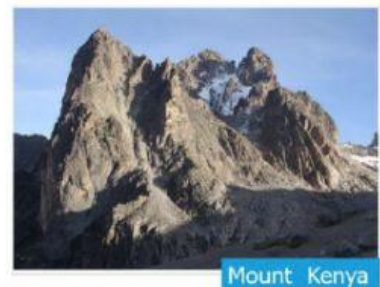
Mount Kenya

WRITE TRUE OR FALSE

- 1.- An extinct volcano can erupt again.
- 2.- Cumbre Vieja Volcano can erupt again.
- 3.- A dormant volcano has erupted 1 year ago.
- 4.- A volcano has three phases.
- 5.- The Kilimanjaro Volcano is extinct.
- 6.- An active volcano has erupted one million years ago.
- 7.- Mount Kenja volcano can erupt in five years.

Match:

ACTIVE VOLCANO



DORMANT VOLCANO



EXTINCT VOLCANO

