Types of Mountains

Fold Mountains



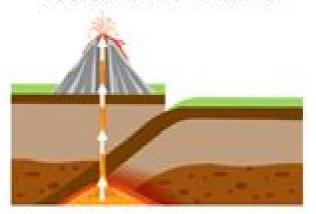
Form by compression at convergent plate boundaries

Plateau Mountains



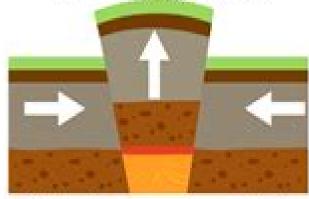
Eroded from uplifted plateaus

Volcanic Mountains



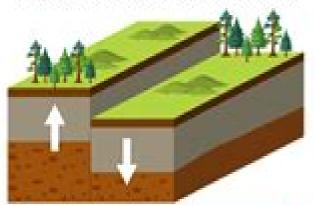
Built up by lava and ash from eruptions

Dome Mountains



Uplifted by magma beneath the crust

Fault-Block Mountains



Form by tension and movement along faults

Mountains Science Earth

Louise Spilsbury

Mountains Science Earth:

The Science of Mountains Louise Spilsbury,2019-12-15 For all those young scientists who aren t mountain climbers this lively look at high altitude ecosystems takes us to the highest peaks to learn about the amazing interactions between plants and animals of the mountains From high flying bees that pollinate the flowers to lumbering bears who spread seeds for plant growth mountain organisms need each other in a multitude of ways Flowcharts throughout this brightly designed book elucidate important concepts such as mountain food chains and the effects of climate change on mountain ecosystems

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