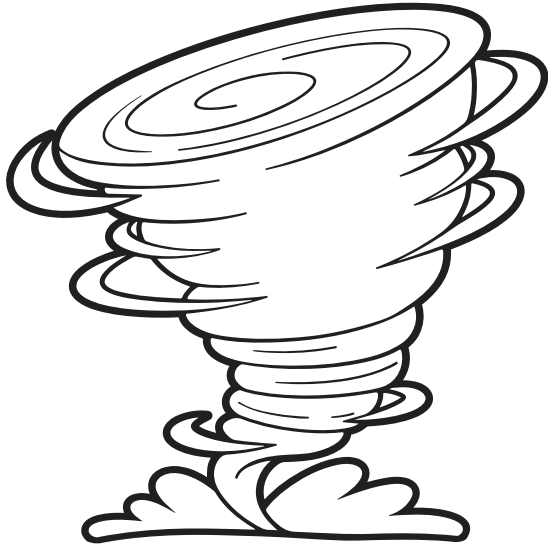


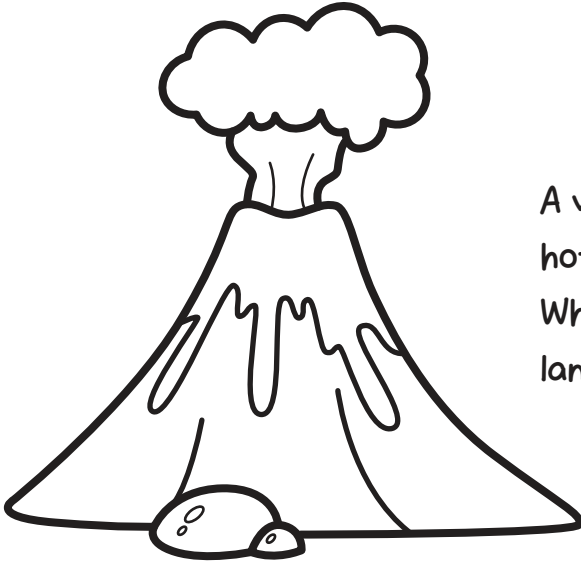


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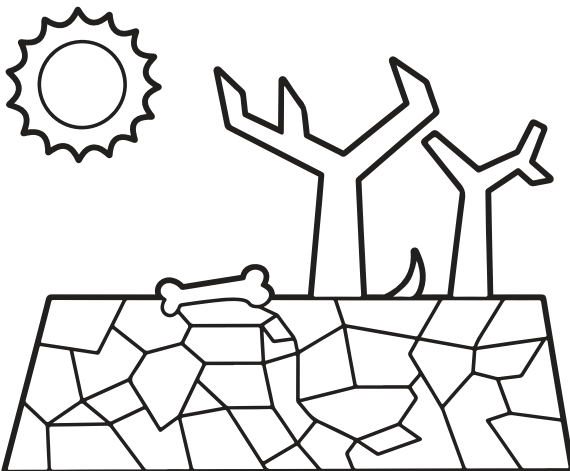
Tornado

A tornado is a powerful, spinning column of air that reaches from a storm cloud to the ground. It moves quickly and damage homes, trees, and other objects.



Volcano

A volcano is an opening in the Earth where hot lava, ash, and gases can come out. When a volcano erupts, it can change the land around it.



Drought

A drought happens when an area receives very little or no rain for a long time. It can cause water shortages and make it difficult for plants and animals to survive.

Tsunami



A tsunami is a series of large ocean waves caused by a sudden movement under the sea. These powerful waves can travel toward the shore and cause flooding.

Blizzard



A blizzard is a severe snowstorm with strong winds and heavy snow. It can make roads difficult to travel and greatly reduce visibility.

Flood

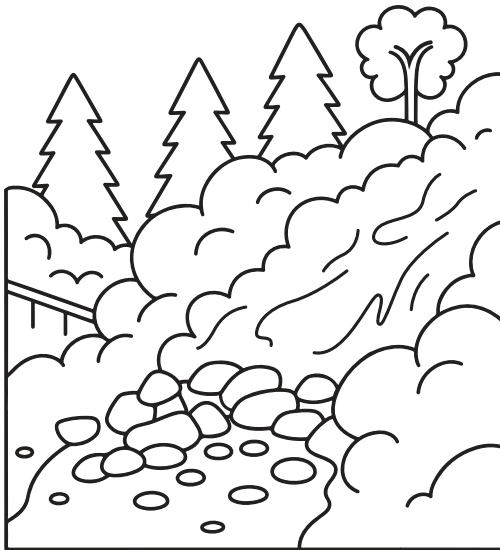


A flood happens when water covers land that is normally dry. Heavy rain, overflowing rivers, or strong storms can cause flooding.



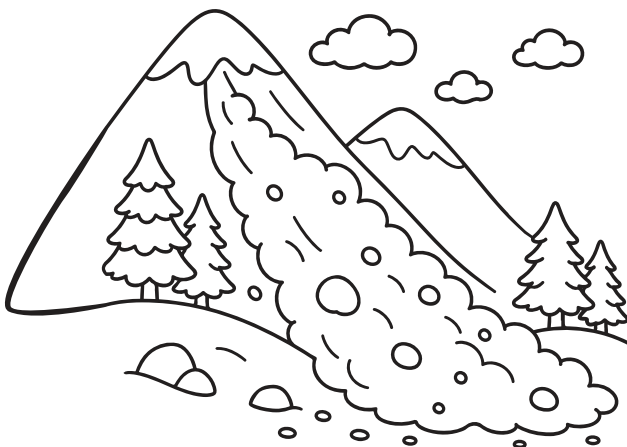
Earthquake

An earthquake happens when the ground suddenly shakes because of movement beneath Earth's surface. Strong earthquakes can damage buildings, roads, and bridges.



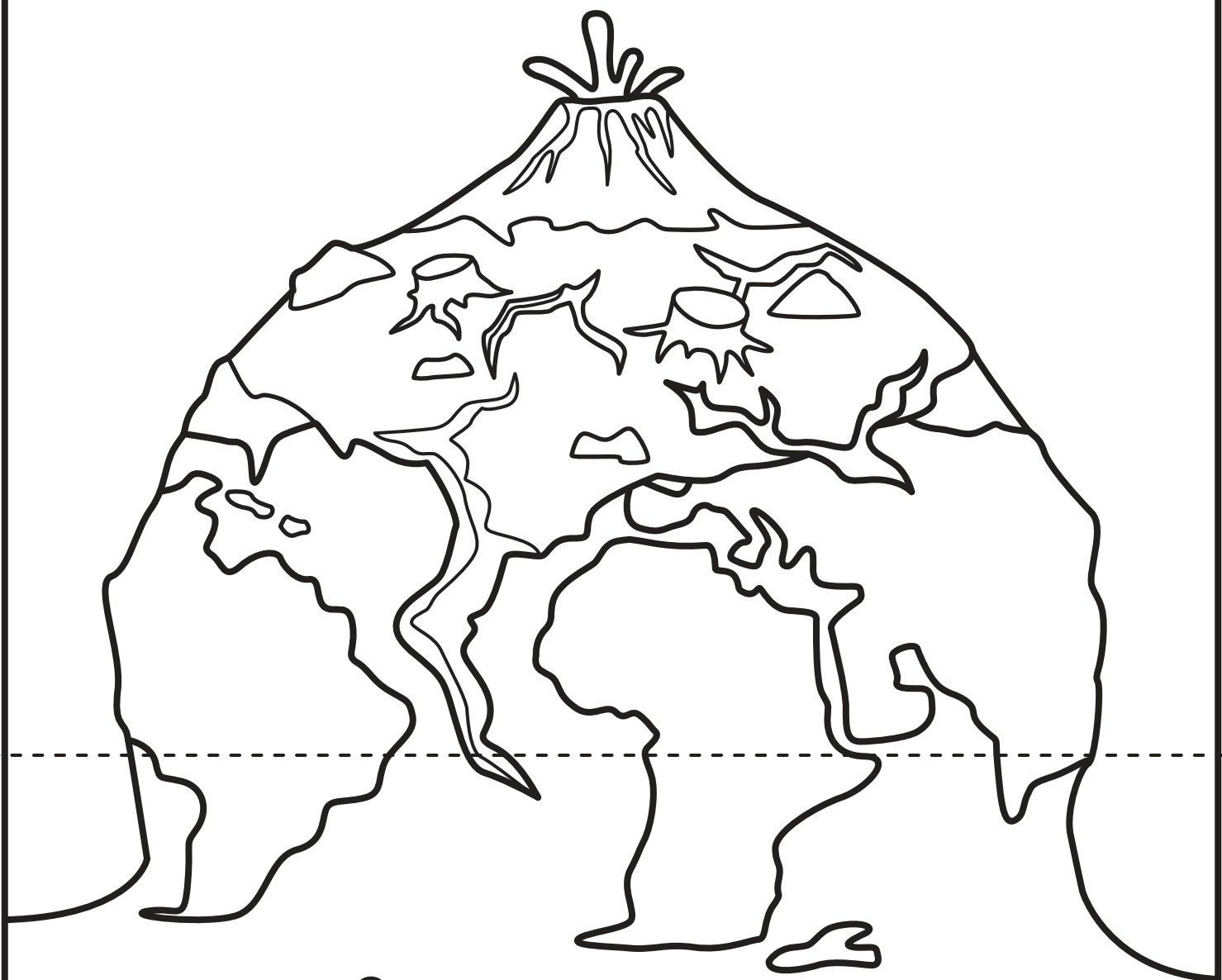
Landslide

A landslide happens when rocks, soil, and other materials slide down a slope. Heavy rain, earthquakes, or other changes to the land can cause a landslide.



Avalanche

An avalanche happens when a large amount of snow suddenly slides down a mountain. It can move very quickly and cover trees, rocks, and paths in its way.



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