

Environmental Catastrophes



Introduction



This work aims to increase knowledge of environmental disasters.

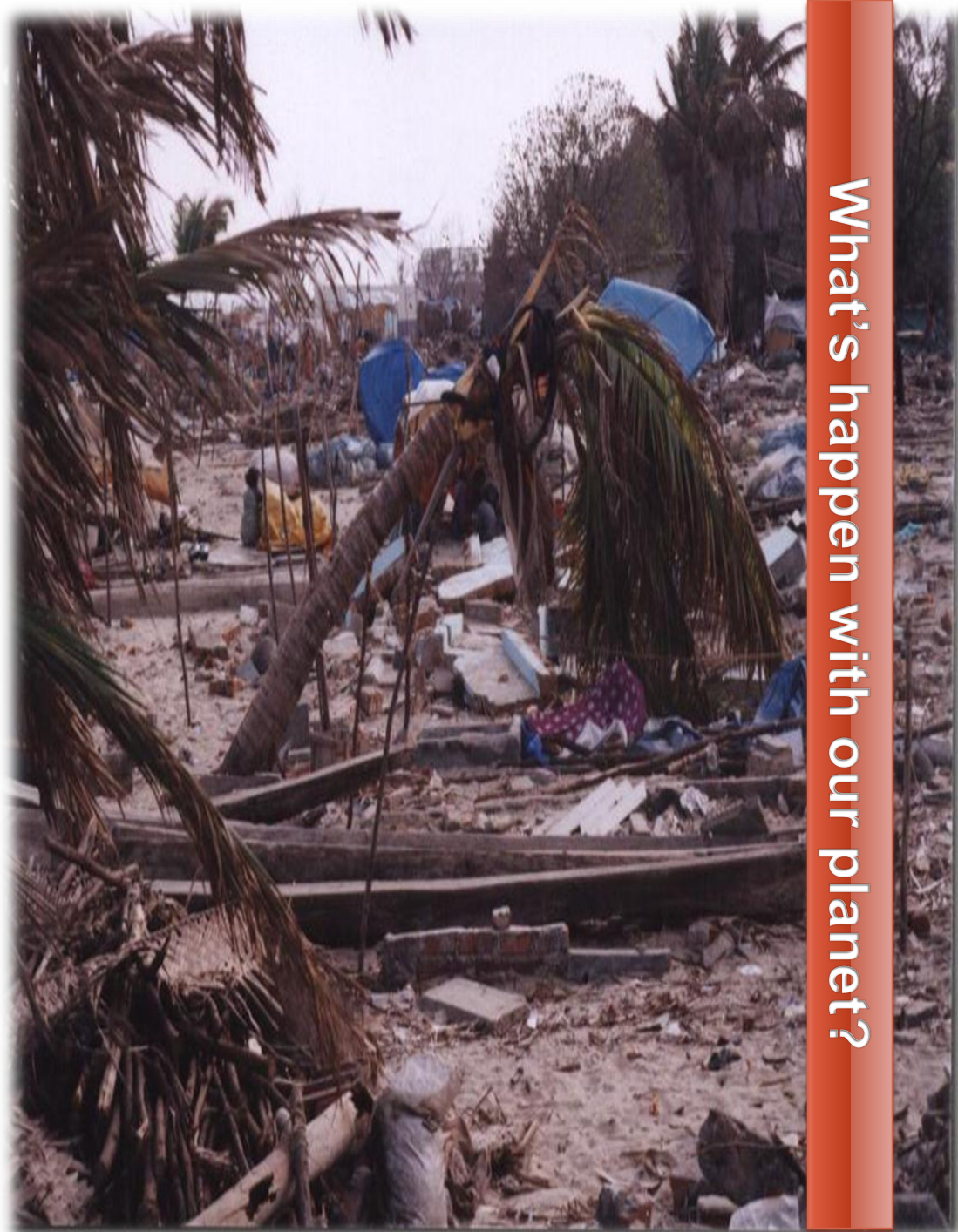
We will talk about:

- ❖ Earthquakes
- ❖ Avalanches
- ❖ Tornadoes
- ❖ Floods

Floods

Among other aspects related to natural disasters

A study by two U.S. researchers predicts major disasters in the coming decades as a result of global warming in our planet.



What's happen with our planet?

WHAT DOES ENVIRONMENTAL DISASTERS MEAN?

It is a sudden event of natural, often unpredictable, capable of causing casualties and material damage.

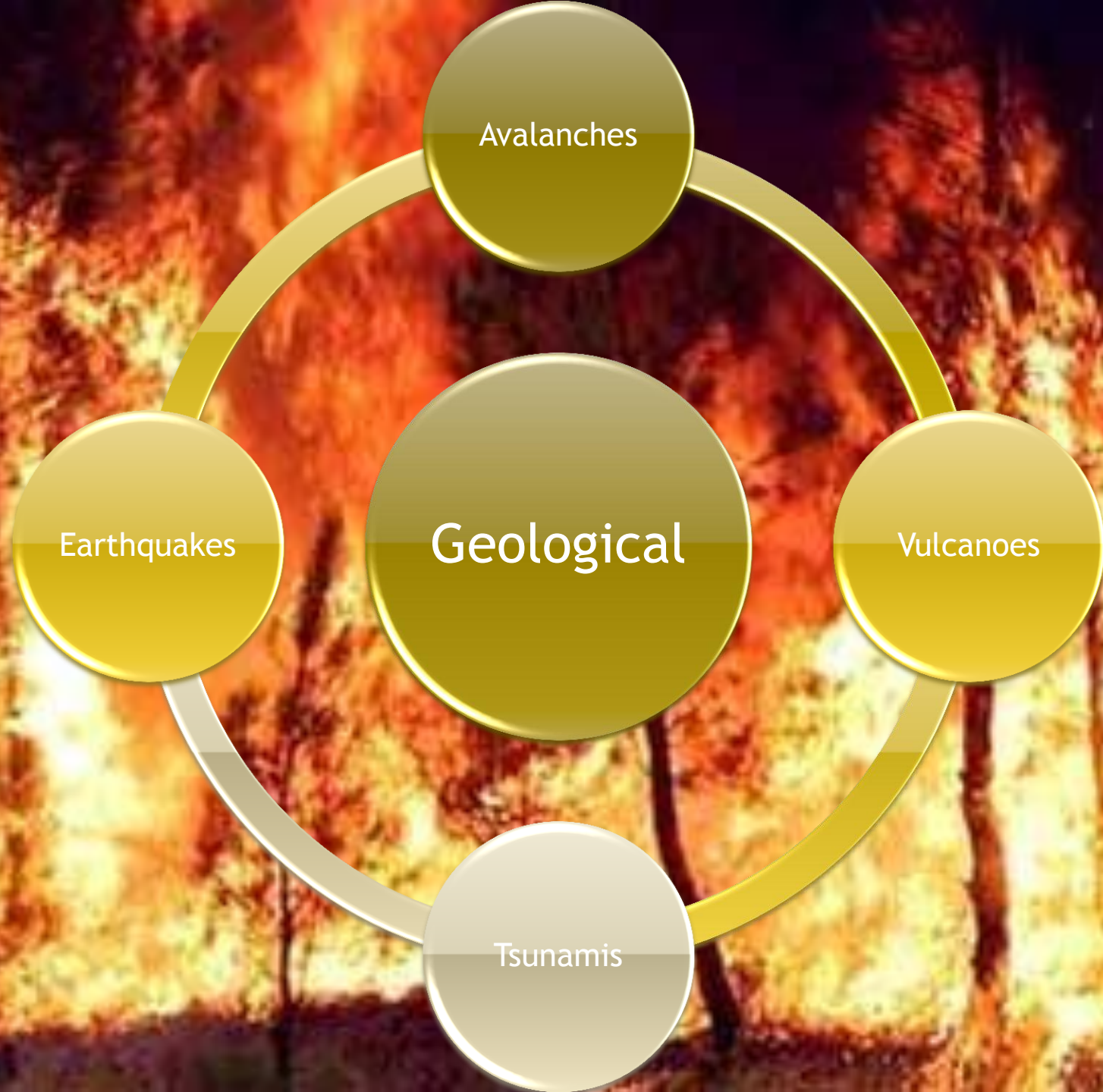


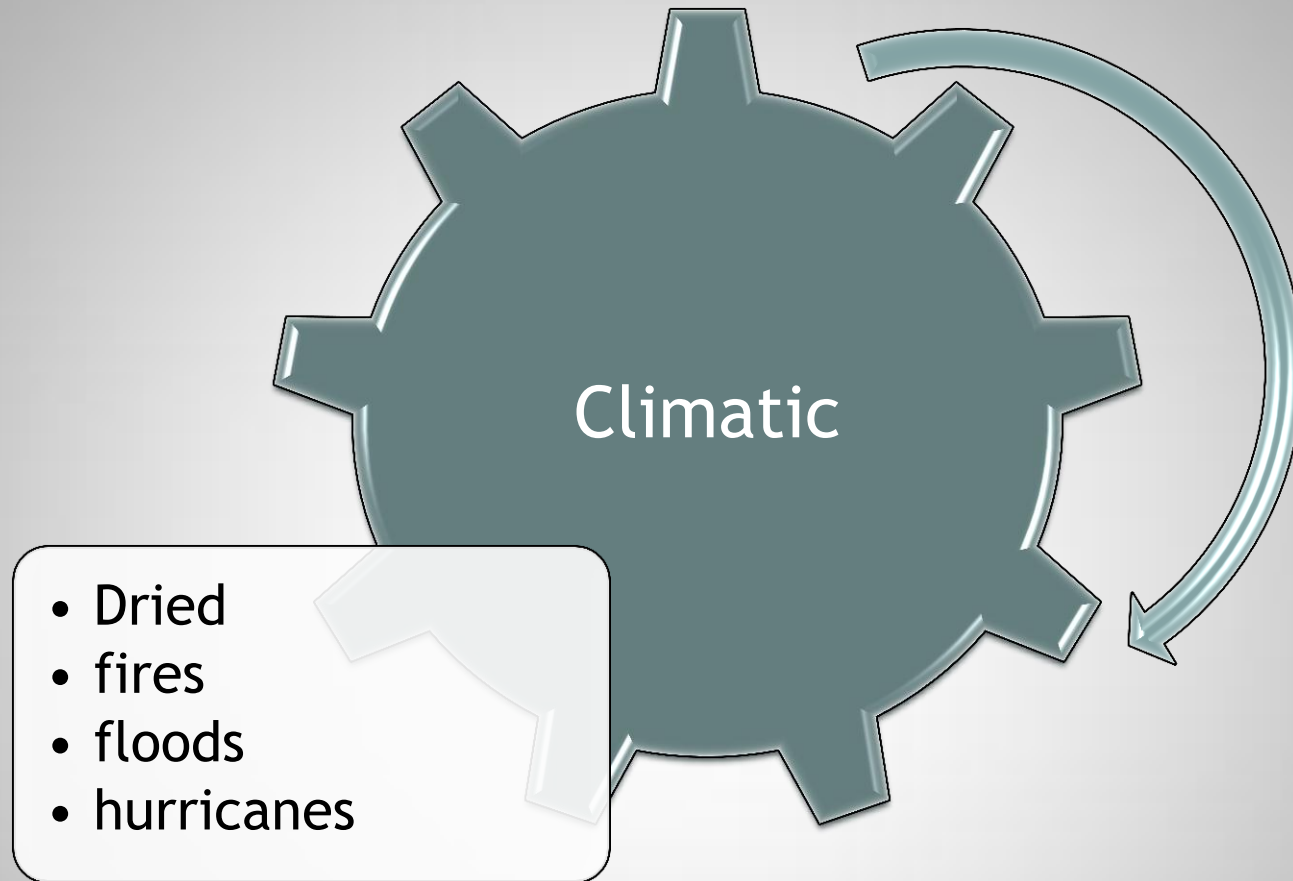


Environmental disasters

Geological
Origin

climatic origin



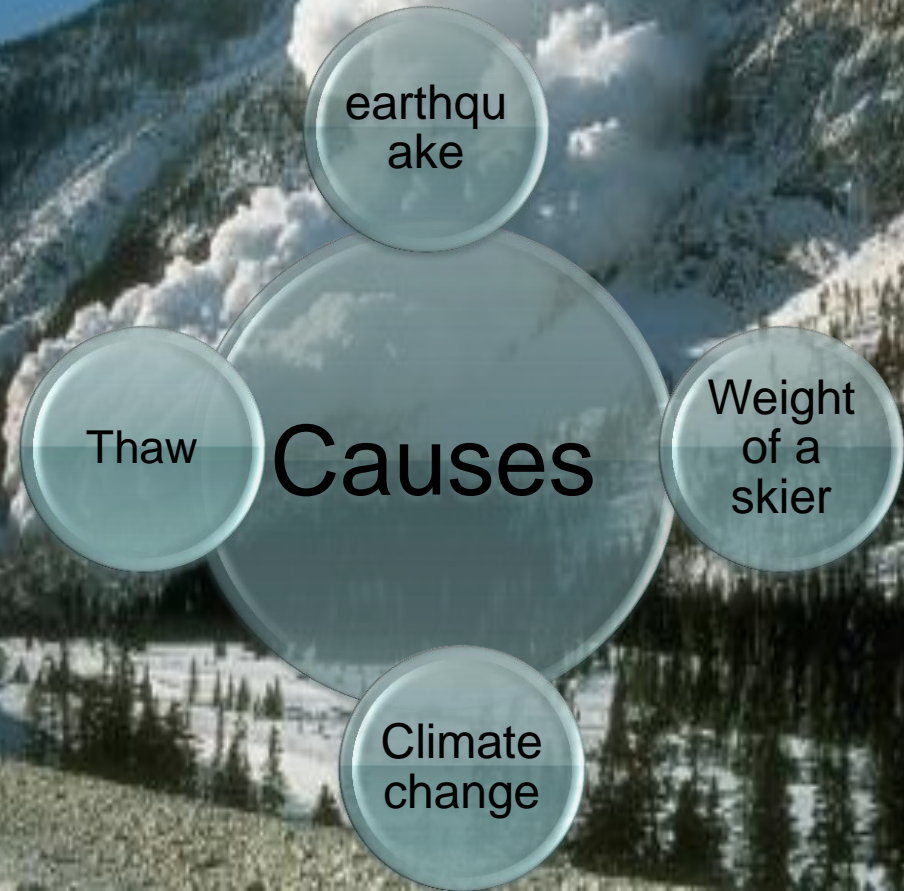
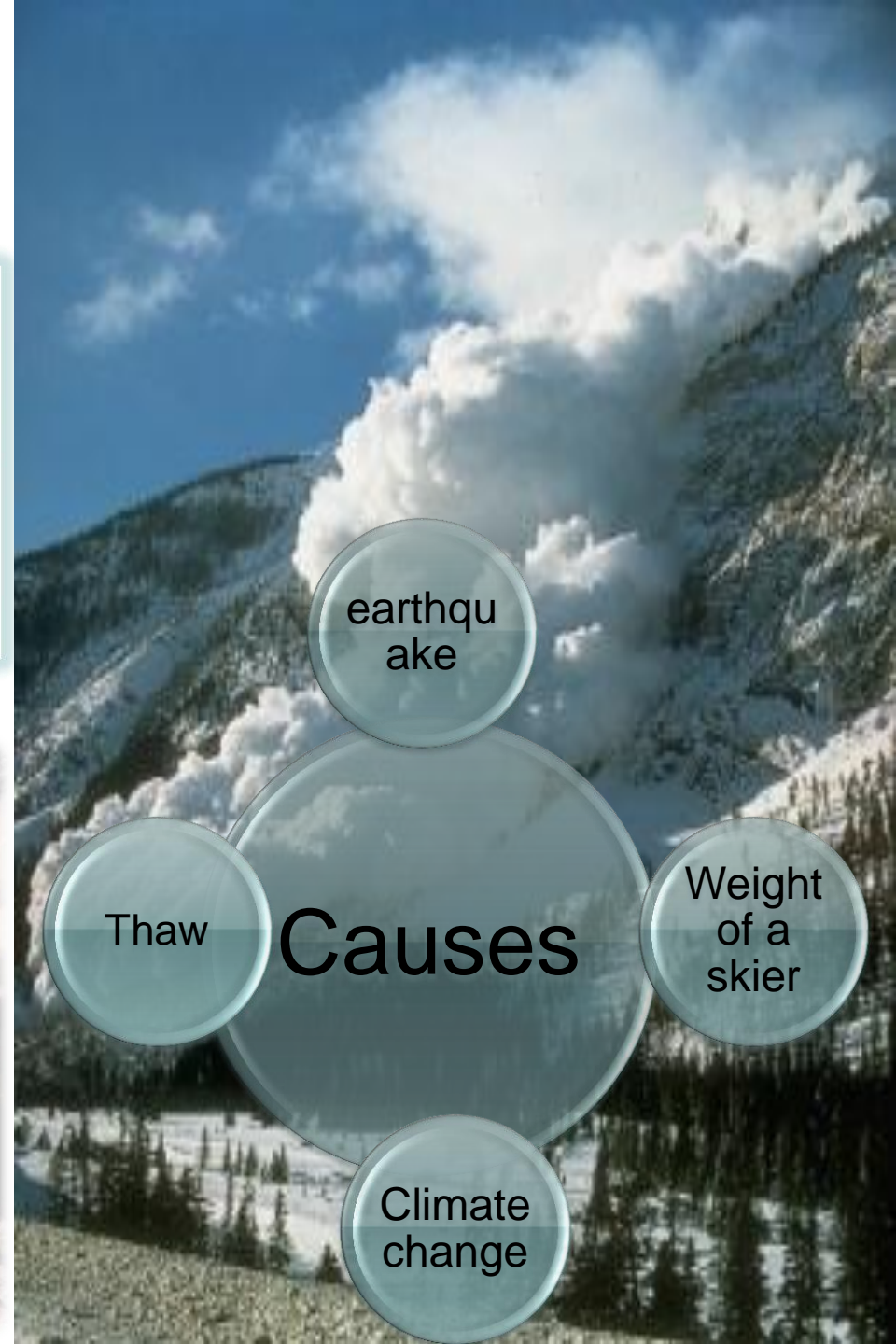


Obs.: Hurricane, typhoon and hurricane are regional names for major tropical cyclones.

AVALANCHES

An avalanche is a phenomenon that exists when an accumulated mass of snow moves quickly and violently.

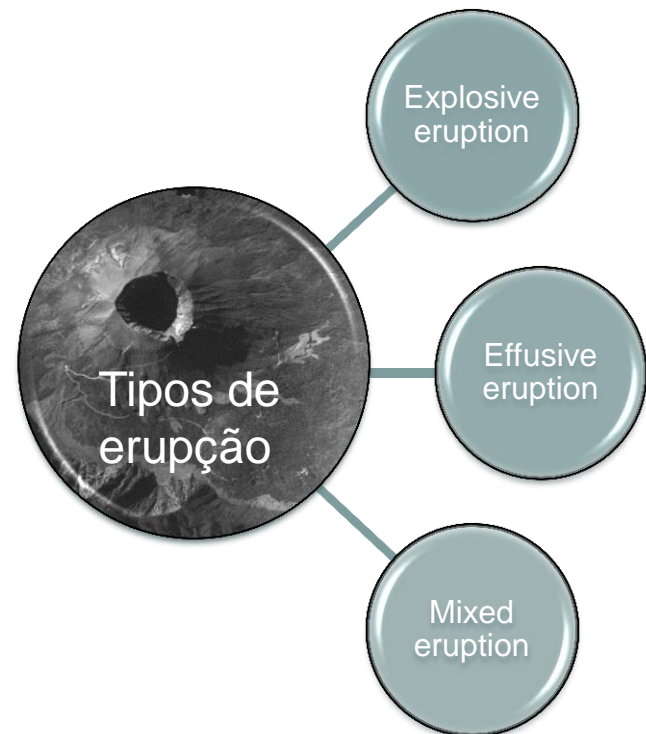
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VOLCANOES

The volcanic eruption is a natural phenomenon, usually associated with the output of magma from the deep Earth

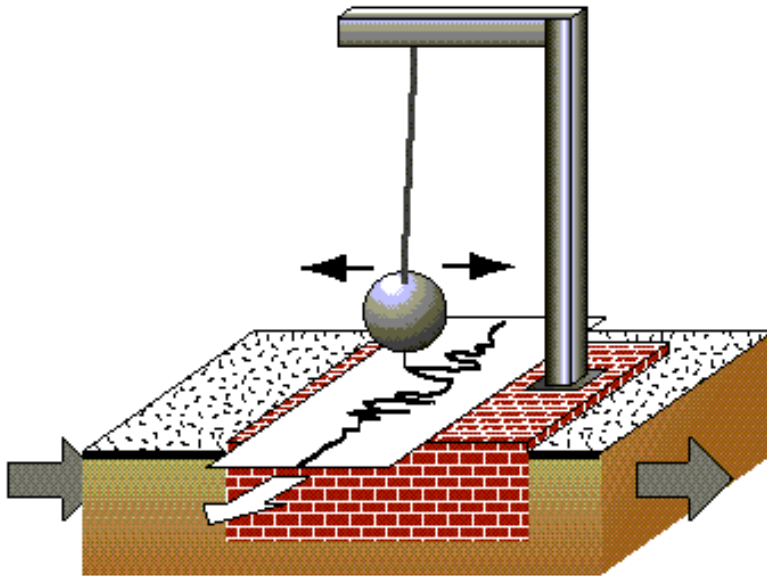


TSUNAMIS

A tsunami wave is one or more giant waves, which occur after sudden disturbances, such as an earthquake.



EARTHQUAKES

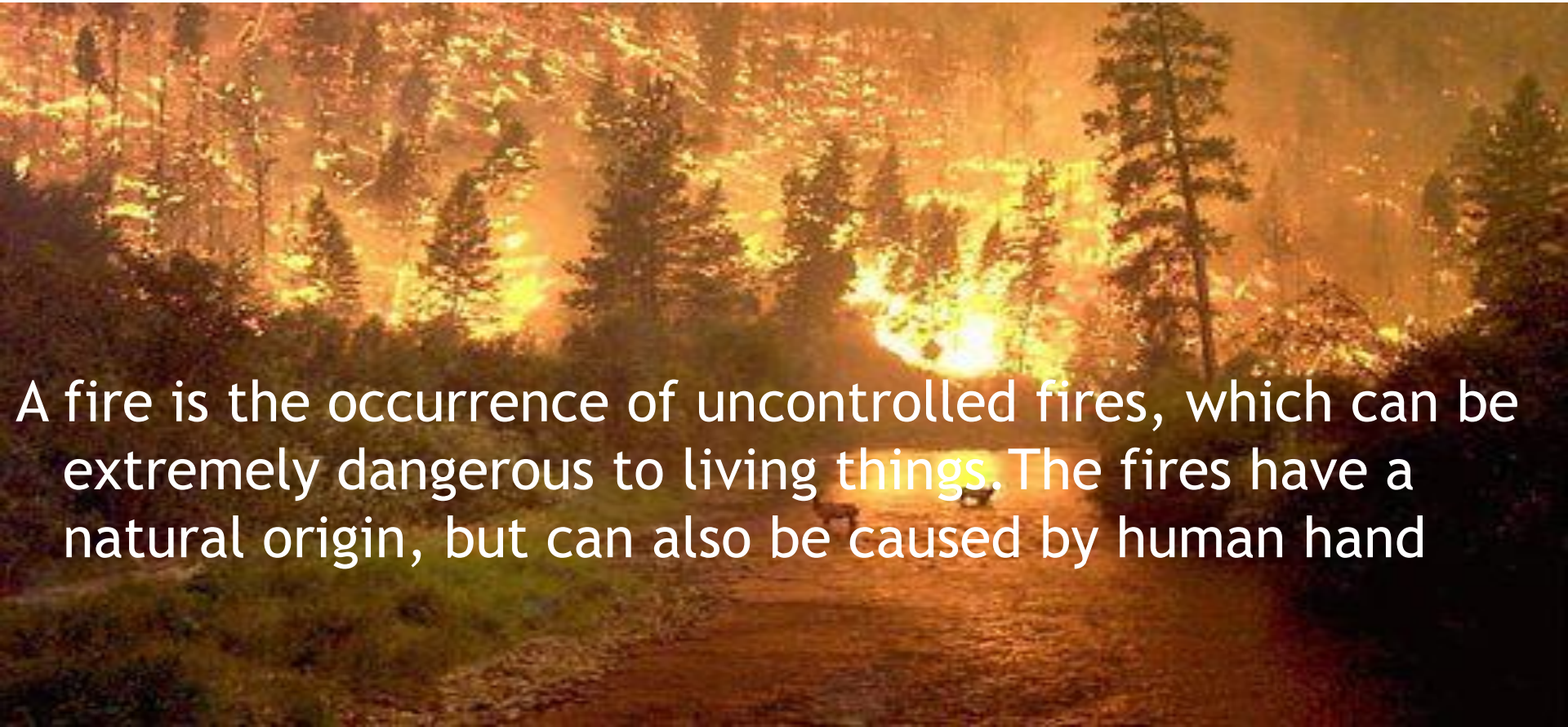


Earthquake is a phenomenon of sudden and transient vibration resulting from plate movements underground rock.

DROUGHTS

Drought is a climatic phenomenon caused by insufficient rainfall, or rainfall in a region by an indefinite period of time.

FIRES



A fire is the occurrence of uncontrolled fires, which can be extremely dangerous to living things. The fires have a natural origin, but can also be caused by human hand

FLOODS

A flood can result from a major storm, where the water from this, was not sufficiently absorbed into the ground or other forms of runoff, causing overflows



HURRICANES

The hurricane is a storm that produces winds extremely fast.

Hurricanes occur in an area of low atmospheric pressure, where the air tends to rise lighter.

