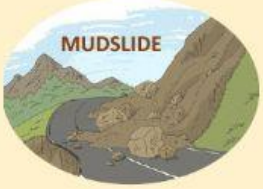
Natural disasters:

Causes and consequences

Match each cause and effect with the correct natural disaster.

CAUSES

CONSEQUENCES



- Warm water, moist warm air, and light upper-level winds
- Noises, rainfall, snowmelt, changes in the ground, earthquakes, volcanic activity, disturbance by human activities
- No raining for a long time, deforestation, global warming
- Plant and animals' extermination, massive destruction, agricultural loss
- Damage to buildings, bridges and motorways. Fires and tsunamis.
- Plant and animals' extermination, economic issues, migration of people, deadly diseases
- Property damage, injury, and death and shortage of variety of resources.
- Plate tectonic movements, volcanic activity, underground explosions

Heavy rainfall, global warming, overflow of the level of water, hurricanes, tsunamis.

Heating of the internal magma, it finds its way through the volcanoes.

Property destruction, contamination of water causing diseases, destruction of crops.

A system of higher atmospheric pressure, climate change, hot weather

Floods, destruction and damage, death and long lasting psychological.

Hyperthermia, dehydration, deaths, wildfires, power issues

Earthquakes, submarine landslides, strong volcanic eruptions, collision from meteorites

Human deaths, burns, fires, earthquakes, tsunamis, landslides. Ashes can pollute water, crops and the atmosphere.