

Natural Disasters



1



2



3



4



5



6

Label the pictures with the appropriate vocabulary.

eruption, fire, wind, destroy, volcano, beach, tsunami, ash, earthquake, building, shift, tremble, burn, rain, explode, changes in the weather, heat pressure, lava, water, drown, tidal wave, cloud, rain, storm, flooding, shake, death, pressure from under the earth, destruction,

Ask and answer questions about each kind of natural disaster.

1. What is disaster 1/2/3/4/5/6 ?

2. Describe it.

3. What causes it ?

4. What can it do?/ How can it affect humans ?

Vocabulary Matching

1. **Tsunami, Beach, Water, Destroy** - Picture 1 depicts a tsunami hitting a beach, with water causing destruction.
2. **Flood, Rain, Water, Drown** - Picture 2 shows flooding, likely caused by heavy rain, with water levels high enough to drown.
3. **Volcano, Eruption, Ash, Lava** - Picture 3 illustrates a volcanic eruption with lava and ash being expelled.
4. **Earthquake, Shake, Tremble, Destroy, Buildings** - Picture 4 represents an earthquake, with buildings shaking and trembling, leading to destruction.
5. **Storm, Wind, Rain, Destruction** - Picture 5 shows a storm with strong winds and rain causing destruction.
6. **Fire, Burn, Forest, Trees** - Picture 6 shows a wildfire, with trees burning in a forest.

Example Answers for Questions

Disaster 1: Tsunami

1. What is disaster 1?
 - "Disaster 1 is a tsunami."
2. Describe it.
 - "A tsunami is a series of large ocean waves with extremely powerful energy and speed, often caused by underwater earthquakes."
3. What causes it?
 - "Tsunamis are usually caused by seismic activities such as underwater earthquakes, volcanic eruptions, or landslides."
4. What can it do? How can it affect humans?
 - "Tsunamis can cause massive destruction along coastlines, flooding areas, destroying buildings, and endangering lives."

Disaster 3: Volcanic Eruption

1. What is disaster 3?
 - "Disaster 3 is a volcanic eruption."
2. Describe it.
 - "A volcanic eruption is the release of material from the Earth's crust, including lava, ash, and gases, from a volcano."
3. What causes it?
 - "It is caused by the movement of tectonic plates and pressure from magma beneath the Earth's surface."
4. What can it do? How can it affect humans?
 - "Volcanic eruptions can devastate surrounding areas, cause air travel disruption, and impact climate patterns."