MATCH THE WORDS ON THE LEFT WITH THEIR CORRECT DEFINITIONS ON THE RIGHT.

MATCHING WORDS WITH DEFINITIONS

Drought	a) A secondary shock following a major earthquake
Seismic	b) A violent tropical storm with strong winds
Hurricane	c) A prolonged period of abnormally low rainfall
Landslide	d) The sudden downward movement of rock or soil on a slope
Aftershock	e) Relating to or caused by an earthquake

LIVEWORKSHEETS

DRAG AND DROP

DRAG THE NATURAL DISASTER TO THE CORRECT DESCRIPTION.

Earthquake

Tsunami

Flood

Volcano

Tornado

Descriptions:

A massive wave triggered by underwater seismic activity.

A violent rotating column of air that can cause destruction on the ground.

A sudden, violent shaking of the ground, often caused by tectonic movements.

A large eruption of molten lava, ash, and gas from beneath the Earth's crust.

A natural disaster in which water exceeds normal levels, often due to heavy rain or melting snow.

LIVEWORKSHEETS

LISTENING COMPREHENSION

WATCH THE VIDEO AND ANSWER THE QUESTIONS BELOW.

What was the magnitude of the earthquake mentioned in the video?

Which area did the earthquake mainly affect?

What were the immediate consequences of the earthquake?

LIVEWORKSHEETS

READING COMPREHENSION

READ THE PARAGRAPH BELOW AND ANSWER THE QUESTIONS.

In recent years, the frequency of natural disasters has risen dramatically. Some scientists attribute this increase to climate change, while others point to the growing urbanization of disaster-prone areas. For instance, hurricanes, which were once considered rare, have become more frequent and more intense. Rising sea levels due to global warming are exacerbating the impact of coastal storms. In addition, earthquakes and volcanic eruptions continue to claim lives and cause massive damage, despite advances in prediction technologies.

What is one factor that has contributed to the increase in natural disasters?

How has global warming affected coastal storms?

What technological advancement has helped predict some natural disasters?

Why is urbanization a concern in relation to natural disasters?

LIVEWORKSHEETS

SPEAKING TASKS

RECORD YOUR ANSWERS AND SHARE THEM WITH YOUR TEACHER

What is the main cause of tsunamis?

LIVEWORKSHEETS