

NATURAL DISASTERS

Section 1: Multiple Choice

Choose the correct answer.

Which of the following is **NOT** considered a natural disaster?

- a) Earthquake
- b) Hurricane
- c) Flood
- d) Fire (controlled by humans)

Which of the following measures is most effective in preparing for a tsunami?

- a) Building a flood wall
- b) Having an evacuation plan
- c) Installing underground bunkers
- d) Collecting food supplies

What is the primary cause of volcanic eruptions?

- a) Rainwater erosion
- b) Movement of tectonic plates
- c) Changes in the Earth's atmosphere
- d) Deforestation

Which of these is the most dangerous effect of an earthquake?

- a) Tsunami
- b) Ground shaking
- c) Landslides
- d) Extreme winds

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Section 2: Matching Words and Definitions

Match the natural disaster-related term with its correct definition.

Tornado

a) A large fire in a forest or grassland.

Tsunami

b) A massive wave caused by underwater earthquakes.

Drought

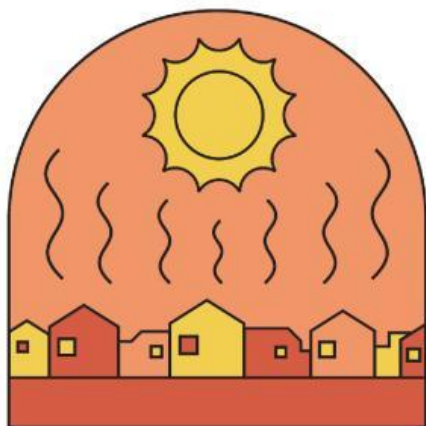
c) A long period of very low rainfall causing water shortages

Wildfire

d) A rotating column of air that extends from a thunderstorm to the ground

Earthquake

e) A sudden shaking of the ground caused by movement of tectonic plates.



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Section 3: Drag and drop

Drag the following words and complete with the appropriate word from the word bank below.

Word Bank: Hurricane Fault line Seismic Debris Eruption Evacuation

- The government issued an _____ order after the earthquake struck, urging everyone to leave the area immediately.
- A _____ is a crack in the Earth's crust where tectonic plates move, causing earthquakes.
- The _____ of the volcano caused widespread damage to the surrounding towns.
- During a _____, winds can reach speeds over 100 mph, causing widespread destruction.
- After the landslide, rescuers had to carefully remove the _____ before they could reach any survivors.
- Scientists measure _____ activity to predict earthquakes and volcanic eruptions.



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Section 4 : Search Word



Atmosphere

Find the words and use different color to mark them

S	D	U	S	T	G	G	E	Y	A
N	E	B	M	O	A	D	O	T	T
C	E	R	F	S	I	B	N	I	M
L	F	G	E	X	A	O	O	V	O
O	L	S	O	H	B	I	G	A	S
U	X	I	K	R	P	A	R	R	P
D	D	I	A	V	D	S	A	G	H
X	P	C	J	S	X	Y	O	C	E
E	N	O	L	C	Y	C	H	X	R
C	H	U	R	R	I	C	A	N	E

Air

Carbon

Dioxide

Fog

Hurricane

Argon

Cloud

Dust

Gases

Hydrogen

Atmosphere

Cyclone

Exosphere

Gravity

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Section 5: Listening Comprehension

Watch this 2-minute video about the effects of hurricanes. After watching, answer the following questions.

Video Link:

Questions:

- According to the video, what other natural disaster can cause hurricanes?
- What role does storm surge play in a hurricane's destructive potential?

Section 6: Speaking

Record a 1-2 minute voice message as if you are broadcasting an emergency warning. Your message should include:

What is happening (describe the disaster)

What people should do to stay safe (give at least three safety tips)

Words of reassurance to help people stay calm