Multiple Choice Questions

- 1. What is an earthquake?
 - a. A flood caused by heavy rain
 - b. Shaking of the earth due to movement under the surface
 - c. A storm that happens in deserts
 - d. A volcanic eruption
- 2. Why did Jasma's family decorate their house after rebuilding it?
 - a. To make it stronger
 - b. To make it look beautiful and feel like home
 - c. To hide the cracks in the walls
 - d. To impress the engineers
- 3. What is a common safety measure during an earthquake?
 - a. Running towards large trees
 - b. Standing in an open area
 - c. Hiding in small spaces
 - d. Climbing tall buildings
- 4. Which organization often helps after natural disasters?
 - a. Schools
 - b. Hospitals
 - c. Government and NGOs
 - d. Shopping centers
- 5. What should you do if you are indoors during an earthquake?
 - a. Run outside immediately
 - b. Stand under a sturdy table
 - c. Stay near glass windows
 - d. Sit on the floor in the middle of the room

Fill in the Blanks

- 1. Earthquakes are caused by the movement of _____ plates under the earth's surface.
- After the earthquake, Jasma's family lived in _____ because their house was destroyed.
- 3. Engineers designed _____ homes to reduce damage during earthquakes.
- 4. The villagers rebuilt their homes using _____ and _____.
- 5. People in Jasma's village ______ food and water to help each other.

True or False

- 1. Earthquakes always give warnings before they happen. (True/False)
- Villagers used modern machinery to rebuild their houses after the earthquake. (True/False)
- 3. Scientists study earthquakes to understand their causes and reduce risks. (True/False)
- 4. It is safe to stand near heavy furniture during an earthquake. (True/False)
- 5. Helping each other is an important part of recovering from a disaster. (True/False)

Short Questions

- 1. What causes an earthquake, and how does it affect the earth's surface?
- 2. Why did Jasma's family and others in the village sleep outside after the earthquake?
- 3. What role did engineers and voluntary groups play in helping the villagers rebuild?
- 4. Why is it important to have a disaster management plan during earthquakes?
- 5. How did the villagers support each other after the earthquake?

Long Questions

- 1. Explain how Jasma's village recovered after the earthquake and rebuilt their homes and lives.
- 2. Discuss the importance of designing earthquake-resistant buildings.
- 3. What steps can schools and communities take to prepare for natural disasters like earthquakes?

Answer Key

Multiple Choice Questions

- 1. b. Shaking of the earth due to movement under the surface
- 2. b. To make it look beautiful and feel like home
- 3. b. Standing in an open area
- 4. c. Government and NGOs
- 5. b. Stand under a sturdy table

Fill in the Blanks

- 1. Tectonic
- 2. Tents
- 3. Safer
- 4. Clay, cow dung
- 5. Shared

True or False

- 1. False
- 2. False
- 3. True
- 4. False
- 5. True

Short Questions

- 1. Earthquakes are caused by the movement of tectonic plates under the earth's surface. They can cause the ground to shake, crack, and destroy buildings and roads.
- 2. People slept outside because they feared aftershocks and did not feel safe staying inside damaged buildings.
- 3. Engineers provided designs for safer homes, while voluntary groups supplied food, water, and temporary shelters.
- 4. A disaster management plan ensures people know what to do during emergencies, reducing panic and saving lives.
- 5. The villagers shared food, water, and other resources and worked together to rebuild their houses and school.

Long Questions

- 1. **Recovery After the Earthquake**: Jasma's family rebuilt their house using clay and cow dung, with guidance from engineers. The village worked together to restore homes and public spaces, creating a sense of unity and resilience.
- 2. **Earthquake-Resistant Buildings**: Buildings designed with lighter materials, flexible structures, and wide bases can reduce the risk of collapse during earthquakes, protecting lives and property.
- 3. **Preparation for Disasters**: Schools and communities can conduct drills, educate people about safety, prepare first-aid kits, and create open spaces for evacuation during earthquakes.

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