Landslide



> Read the passage to fill in the blanks.

When rocks and soil on a slope are loosened, gravity pulls them downward. A landslide is a sudden movement of a large amount of rocks and soil down a slope. Sometimes earthquake vibrations cause a landslide. Volcanic eruptions and heavy rains can also cause landslides. Human activity, such as clearing the land of trees in hilly areas, can make landslides more likely to occur.



> Fill in the blanks by dragging and dropping the correct words given below.

| | human | volcanic eruptions | heavy rains | landslide | gravity |
|----|---|------------------------------------|-------------|-----------|---------|
| 1. | The | pulls the loosened rocks downward. | | | |
| 2. | The activity can also cause landslide. | | | | |
| 3. | Landslide can happen due to natural causes like | | | and | · |
| 4. | Sudden movement of a large amount of rocks down a slope is called a | | | | |



