| Name: | Date: |
|-------|-------|



## PREDICTING NATURAL DISASTERS

| 1. An          | is caused by rock breaking under the surface of Earth and                   |
|----------------|---|
| releasing e    | energy that causes Earth to shake.  |
| 2. What three  | things should you do in an earthquake?                                      |
| 3. What is a n | atural disaster?  |
|                |   |
| 4. Some natur  | al disasters are predictable, but not                                       |
| 5. Most eartho | quakes occur where meet   |
|                | Los Angeles experience many earthquakes?                                    |
|                | se to monitor volcano and hurricane activity.                               |
| 8              | are a series of huge waves caused by an underwater earthquake in the ocean. |
| 9. What does   | a tornado need to form?   |
|                | is an instrument that is used to measure the shaking of an                  |
| earthquake     | in order to determine its magnitude.  |