

Name: \_\_\_\_\_ Date: \_\_\_\_\_

# Earthquakes and Tsunamis

1. Where is the "Ring of Fire"?
  2. What is the world's most famous fault?
  3. How are shock waves measured?
  4. When an earthquake happens under the sea what can it cause?
  5. What do we call the giant pieces that make up the Earth's crust?
  6. Why are some buildings made with steel frames?
  7. The place where the earthquake reaches the Earth's surface?
  8. A volcanic eruption under the sea may cause this.
  9. On the old Chinese machine that sensed earthquakes a ball fell from what animal's mouth?
  10. Which shock waves of an earthquake are usually the most dangerous?
- A. Tsunami
  - B. Plates
  - C. San Andreas Fault
  - D. Richter scale
  - E. edge of the Pacific Ocean
  - F. Last.
  - G. Epicentre.
  - H. Tsunami
  - I. Dragon.
  - J. Bends rather than breaks.