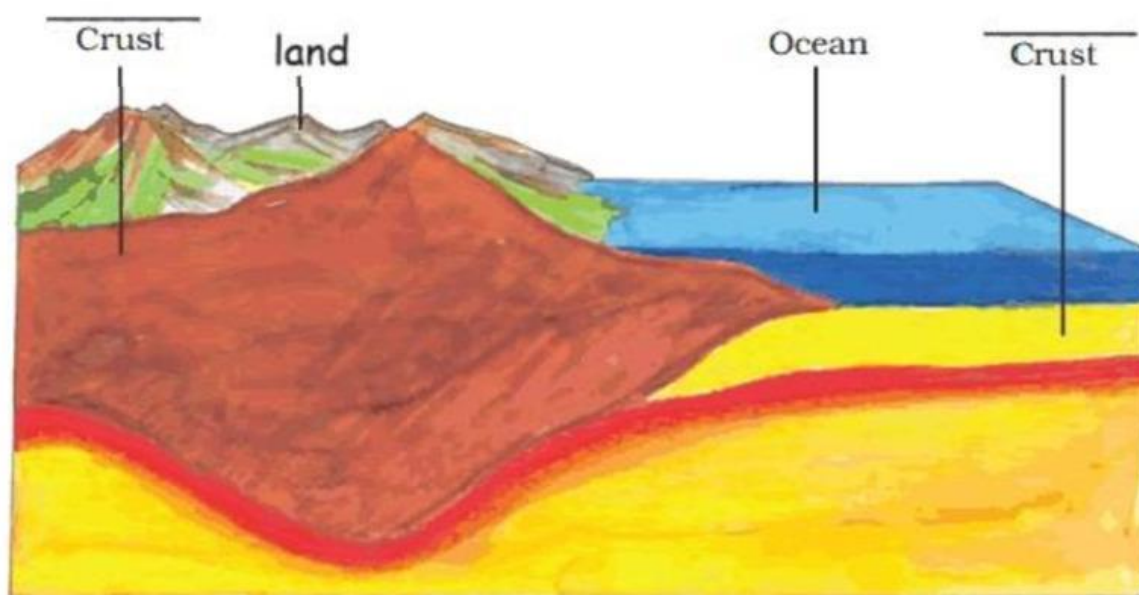


What are the four spheres of the Earth?

A diagram illustrating the water cycle. On the left, the sun's rays heat the ground, where a tractor and a cow are shown. Water evaporates from the ground and a body of water in the center, represented by upward-pointing wavy arrows. The vapor rises and condenses into clouds. On the right, precipitation falls as rain. Some water runs off into a body of water, while some infiltrates the ground, shown by downward arrows. The ground is depicted in cross-section, showing the water table and a large underground reservoir.

BYJU'S
The Learning App

What types of crust do we have on the Earth? (**Hint:** One is in water and the other is on land).



What natural disasters have we been learning about in this unit?



What is the name for each magnitude of Earthquakes:

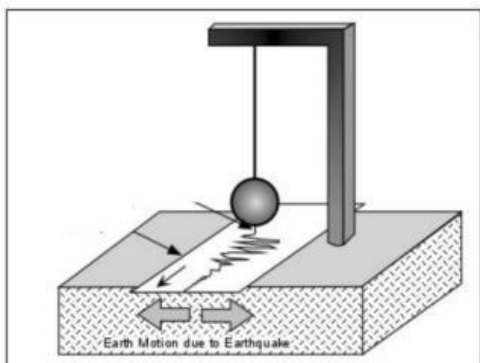
EARTHQUAKE MAGNITUDE SCALE



What type of rock do you think each of this corresponds to?



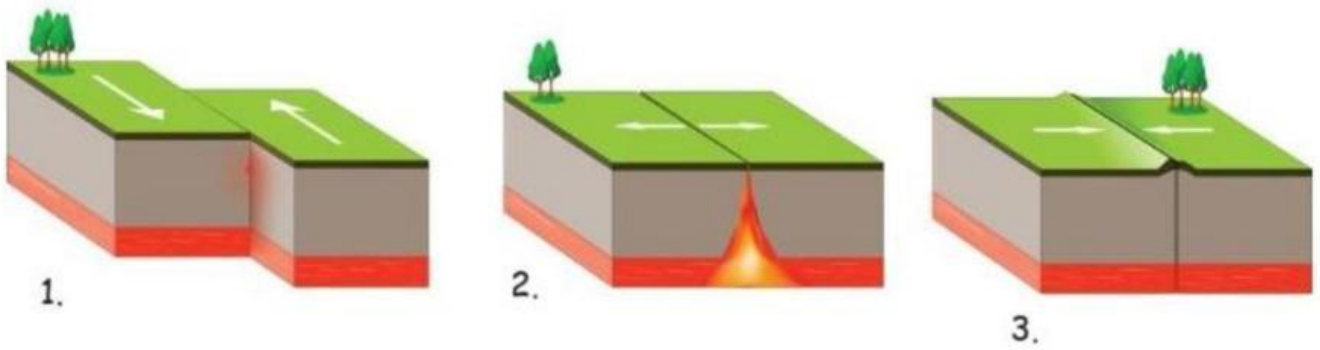
What is the name of the machine that measures the magnitude of an earthquake?



An earthquake happens because:

- a) There is movement of tectonic plates
- b) There is an explosion of a volcano
- c) The mantle is too hot

What three types of movement of tectonic plates can we have?



Label the parts of a volcano

