

Name:
Take a few minutes to study the fossils in the wall by the Erosion Table. Notice how the fossils are organized by the layer of sediment they were found in. What do thes fossils have in common?
Go to the Earthquake Engineering table and see if you can build a building that can withstand an earthquake. Discuss the results of your building test with a friend.
Did your building stay standing? If so, why do you think it did?
If not, what could you do to improve your building?
The Omniglobe is currently closed and being updated. Check out the big, rotating globe of the Earth. Select the button to show volcanoes. Do you notice any geological patterns where the most volcanoes occur? What geologic features do volcanoes often exist near?

