Name _____ Date _____

Lesson 10 Check

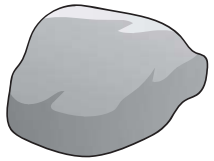
1. Your house sits on a hill. At the bottom of the hill is a sidewalk. How could you prevent erosion from carrying the soil from your yard onto the sidewalk?

2. What are some other natural disasters or processes that can cause erosion?

3. What's an example of human activity that can make erosion worse, or more hazardous, on a slope?

4. What's an example of human activity that can make erosion worse, or more hazardous, on flat land?

In the second box below, draw an image of a rock that has weathered over a short period of time. In the third box, draw an image of the same rock after it has weathered over a long period of time.

	Short Period of Time	Long Period of Time
		

Explain the differences in weathering you show in your cartoon.

What causes the change? What changes?