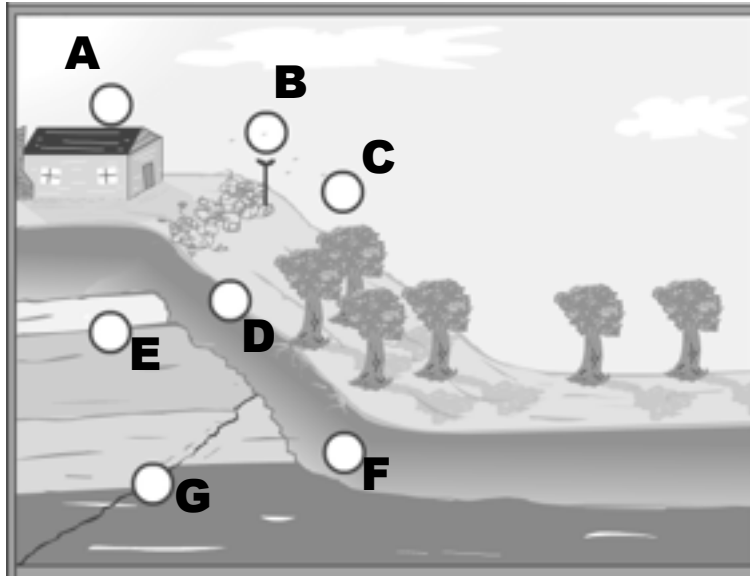


Landslides

Using either my class website on landslides or downloading the following flash link, answer the following.
<https://www.as.uky.edu/sites/default/files/elearning/module11swf.swf>

1. Overview

Overview of why landslides occur. Click the "Overview" button and enter the information on the lines below.



- A. _____
- B. _____
- C. _____
- D. _____
- E. _____
- F. _____
- G. _____

Click the right button for page 2



2. Slope

In the box here, draw an example of a slope and annotate it to show how slope can cause a landslide. Use arrows and text with your diagram.



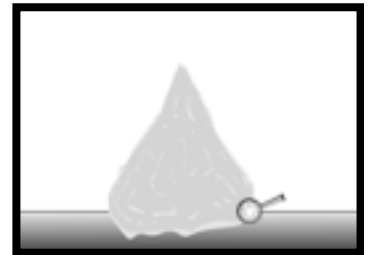
3. Materials

Which is more likely to cause an earthquake and why?

Unconsolidated materials: _____

Crystalline rock: _____

4. How does water effect sand?



5. How do plants reduce the possibility of landslide?

6. What can trigger an earthquake?

Water: _____

Earthquakes: _____

Make your own landslide!

