

SIMILARITIES	DIFFERENCES

1. Glaciers move large boulders, rocks, and gravel, what would all this rock material do to the valley surface underneath the glacier?
2. What will happen over a long period of time if the glacier continues to scratch the ground?
3. The glaciers moved very slowly, what is causing them to move at all?
4. What caused the *striations* (stripes) in the glacier?
5. What do you think the different layers of Gak represented on a real glacier?
6. What would happen to all of the material the glacier moved down the valley? Where will it end up?
7. Below, make a sketch of a glacier in a valley, be sure to label it correctly according to our class discussion.