

Geology Advanced

- 



1. Have the Geology Honor.
2. Provide the following information:
 - a. How earthquakes reveal what the interior of the earth is like?
 - b. The effects of a lot of water (as in Noah's flood) in months compared to the effects of a little water over thousands and millions of years?
 - c. Why are evidences of glaciers seen in temperate climates where there are now no glaciers?
 - d. How do creationists who believe in a universal flood and in a young age for the earth since creation, understand and use the geological time chart?
 - e. What is the continental drift (plate tectonics) theory and how can creationists fit such geological activity into time since creation?
3. Where in the world would you likely see:
 - a. Large glaciers
 - b. Active volcanoes
 - c. Sand dunes
 - d. Sinkholes
 - e. Fjords
 - f. Fault block mountains
 - g. Folded mountains
 - h. Chalk cliffs
 - i. Icebergs
 - j. Atolls
4. Write a 500?word paper on one of the following:
 - a. Interesting geology you saw on a recent trip.
 - b. The geological activity that happened because of a heavy rain, flood or windstorm that you experienced.

Level: 2