

Study Guide- Science 6th Grade

1. Define:
 - a. Longitude: is the distance in degrees east or west of the prime meridian.
 - b. Latitude: is the distance in degrees north or south of the equator.
 - c. Map view: map drawn as if looking down on an area from above Earth's surface.
 - d. Profile view: map drawn showing a vertical section of the ground.
 - e. Map legend: lists all the symbols used on the map and explain what each symbol means.
 - f. Topographic map: uses lines of equal elevation to show the shape of Earth's surface.
 - g. Contour lines: lines drawn on maps to join points of equal elevation.
 - h. Geologic map: represent the geology of an area.
 - i. Geologic formation: is a 3-d body, or volume, of a certain kind of rock of a given age range.
 - j. Contact: place where two rock formations occur next to each other.
 - k. Geology: the study of Earth.
2. Distinguish between physical and cultural features. Define each type of feature and give examples of each one.

Physical features: are nature's unchanged formations, like mountains and lakes, etc.
Cultural features: are man made constructions, like monuments, bridges, and buildings.
3. What do the contour lines show? What does it tell you about the slope?

In a map, contour lines show the elevations of an area. When the lines are close together, the slope is steeper. When the lines are spread out, it shows a valley, or a surface where the elevation does not change dramatically.
4. Identify four ways people use geologic information
There is a lot of usage:
 - Geologist can predict the geologic age of an area.
 - They can determine the location of an ore.
 - They can assess the fertility of an area.
 - They can predict Earth's layers movement.
5. Know what the map scale means.

Map scale tells the relationship of an area/object from a map to real life.
6. How many seconds are there in one degree of latitude?
3600 seconds
7. Do these coordinates represent an actual location on Earth's surface? Explain.
 - a. 135°25'13" S longitude by 48°13'44" latitude

No it is not a real location since longitude could only be West and East.
8. How would the contour interval on gently sloping land be different from the contour interval on a steep slope?

Gently sloping contour interval are spread out, on a steep slope, the contour intervals are close together.
9. You are looking at a map with a scale of 1:100. What does this mean?

One unit on a map equals 100 in real life.
10. Where does the 0° prime meridian located?

Prime meridian is located in Greenwich, England.
11. What is a fault?

Rock formation that is broken up and moved.
12. How will you use a scale?

Science Study Guide For 6th Grade

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Science Study Guide For 6th Grade:

California Science Grade 6 Castle Rock Research Corp,2014-09 The SOLARO Study Guide is designed to help students achieve success in school It is a complete guide to be used by students throughout the school year for reviewing and understanding course content and for preparing for assessments The content in California Science Grade 6 is specifically aligned to California s prescribed curriculum for those who intend to have students complete elementary school science by the end of sixth grade Each Class Focus includes the following sections Plate Tectonics and Earth s Structure the Earth s Surface Heat Thermal Energy Energy in the Earth System Ecology Resources and Investigation and Experimentation To create this book teachers curriculum specialists and assessment experts have worked closely to develop the instructional pieces that explain each of the key concepts for the course The practice questions and sample tests have detailed solutions that show problem solving methods highlight concepts that are likely to be tested and point out potential sources of errors Enhanced treatment of concepts more practice sections and additional learning tools are found in the accompanying digital version of SOLARO which may be accessed through the web or on mobile devices

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