Map Quiz Review
Quiz is on Friday Nov. 7th

1. Vocabulary from the week

____________________ Show the shape of the Earth’s surface
____________________ All the water on the Earth: oceans, lakes/ rivers, even glaciers, atmosphere and underground
____________________ Study of the Earth
____________________ An imaginary line that circles the Earth halfway between the North Pole and the South Pole
____________________ The average slope of a hill or mountain
____________________ An imaginary line that runs through Greenwich, England, from the North to the South Pole
____________________ Difference in elevation between two side-by-side contour lines on a topographic map
____________________ Height above a given level, especially sea level
____________________ Blanket of gases surrounding Earth that contains about 78% nitrogen
____________________ A line on a topographic map that connects points of equal elevation
____________________ Layer of Earth’s atmosphere closest to Earth’s surface. Contains the gases necessary for life.
____________________ Key that explains what the symbols on a map represent
____________________ Earth’s rigid outer shell, including the crust and the solid, uppermost part of the mantle
____________________ Used to locate positions on the Earth
____________________ Distances in degrees north or south of the equator
____________________ Distances in degrees east or west of the prime meridian

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(See Reverse Side for Map Practice)
2. Latitude & Longitude
What are the coordinates for the following? Hint: (Latitude N or S, Longitude E or W)

Point A:

Point B:

3. Topographical Maps

Map 1
Label the top of three hills on the map with an “X”

What is the contour interval? (Hint: Think about the distance between contour lines)

What is the elevation of point A? (Hint: m stands for meter)