**Unit I Test Review**

What is the difference between relative and absolute location? How do you find each?

What causes seasons to exist?

What do geographers call an area with one or more features that set it apart from other areas?

What is a hemisphere and what lines designate where hemispheres begin?

What happens to the temperature as you move up in elevation?

How is weather different from climate?

What are some examples of natural resources?

Know the different climate zones and the characteristics of them (Tropical Wet, Tropical Wet & Dry, Humid Continental, Humid Subtropical, and Marine West Coast).

What part of the world receives direct sunlight everyday of the year?

What will likely happen in the future if people continue to use fossil fuels at the same rate as today?

Why are some countries rich with natural resources while other are lacking natural resources?

Know the factors that influence climate (LACEMOPS).

Know the different types of natural resources.

What are the different types of Human-Environment Interaction? Give examples of each.

What is the main cause of the shrinking of the Aral Sea?

What is a rain shadow?

According to Earth 2100, what are possible outcomes of climate change if we continue to use resources the way we do now?

Why do map projections show a distorted image of the earth?

What is desalinization? Why is it used?

Look over the types of landforms in your notes.