Name:

Lesson 5- Natural Causes of Global Climate Change

1. If the amount of solar radiation reaching Earth increases, how is climate affected?
2. What are the three main natural causes of climate change?
3. What is the surround margin of a sunspot like?
4. How do sunspots affect how much solar radiation reaches the Earth?
5. Sunspot activity varies on a \_\_\_\_\_\_\_\_\_ year cycle.
6. Milankovitch Cycles describe the regular variations in three categories for Earth. What are they?
7. How do volcanoes change climate?
8. How would a decrease in solar radiation effect Earth's temperature?
9. More sunspots results in \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ temperature.