## **VERB EXERCISE #2**

Indicate whether the underlined verb is past, present, or future. 1. Civilization is still moving reasonably slow. 2. Oftentimes, civilizations encounter conditions which slow progress. 3. One example of slowed progress is the dark ages, where scientific and technological advances failed to occur due to the overbearing nature of superstition. 4. Galileo Galilei was seen as a heretic when he proposed Heliocentrism (the principle that the sun is the center of the solar system and the Earth revolved around it). \_\_\_\_\_\_ 5. Heretics, people not agreeing with the belief systems of the time, were often burned at the stake, boiled, or set aflame. 6. Today, while belief systems still limit the exploration of science and technology, many religious groups are adapting to technology. 7. Stem cell research is a modern example of "slowed progress." 8. Stem cells are cells which able to be used for multiple purposes. 9. Stem cells can serve as alternative type of cell in many instances. \_\_\_\_\_\_ 10. For example, if an organ in the human body is injured (accidentally or even naturally), then a stem cell may be used to replace the sick, dead, or dying cells in the organ. \_\_\_\_\_ 11. Initially, stem cells were thought to only be available through infant cord blood. 12. However, with modern technology, stem cells can be made with almost any cell through a process of reprogramming. \_\_\_\_\_ 13. Doctors may take another cell from the body and reprogram the cell to become a stem cell, thus the cell may be used for any purpose. \_\_\_\_\_ 14. Doctors may then remove damaged tissue and use stem cells to repair organs such as damaged livers and hearts. 15. Hopefully, in the future, stem cell research will be less inhibited, because it will save lives. 16. Moreover, perhaps the process will be improved and make even the most religious individual open to the option of saving a life rather than letting it end.