Space Review Worksheet

Name _____

- 1. Draw a picture of the Earth that shows rotation. Label the axis of rotation.
- 2. Draw a picture of the Earth and sun that show revolution. Label the $\mbox{\sc orbit}$ of the Earth.
- 3. How long does it take the moon to go once around the Earth?
- 4. Ho have take the Earth to spin once on its axis?
- 5. How long does it take the Earth to go once around the sun?
- 6. Why are daytimes longer and warmer in the summer?
- 7. Why are the seasons in the southern hemisphere opposite those in the northern hemisphere? Draw a picture if that helps.
- 8. What does the moon look like from Earth when it is in the position below? What phase is it?

