Can you complete this description of the solar system?

The sun is a ___________ located at the center of our __________________. Our home, called ______________, is one of eight ________________ that orbit around the ____________. Earth has one _____________ that orbits around it each month showing different phases. Some planets have many ________________ that _____________ around them.

There are other objects in our solar system that orbit the sun. ______________ are small, rocky fragments left over from the formation of the solar system. They are too small to be planets; most are located in the _________________ between Mars and Jupiter. The largest object in the asteroid belt is _____________.

______________ are space snowballs of frozen gases, rock, and dust that come from the ________________ beyond Neptune or the ________________ at the edge of our solar system. As comets travel near the sun, they heat up and develop a _____________.

Space rocks become ____________ when they land on a planet’s surface. Large space rock impacts can cause ________________.