

Solar System Partner Practice Test

1. _____ are celestial bodies consisting of gases and generate heat and ligh..
2. _____ is the 8 planets and other objects that revolve around the sun.
3. _____ are spacecraft sent into space to study celestial bodies.
4. _____ are large objects that revolve around a star and give off no light.
5. _____ means objects are compared to a standard for accurate size perception.
6. _____ is the attraction of one mass to another.
7. _____ the measurement of the pull of gravity.
8. _____ are the different objects in space that make up our universe.
9. _____ are chunks of rock or dust in space.
10. _____ are chunks of rock and dust that hit Earth.
11. _____ enter Earth's atmosphere and burn (shooting star).
12. _____ are chunks of ice, frozen gasses, and rock that orbit the sun.
13. _____ are large irregular pieces of rock and metal that orbit the sun.
14. _____
The 4 layers of the sun **IN ORDER** from the inside to the outside.
15. _____
The 8 planets of the Solar System **IN ORDER** from the sun.