Solar System in My Neighborhood

**Planet Labels**

**Our Sun**
- Scaled distance from Sun: 58 m (190 ft.)
- is a ____________________ (food or other object)
- at _____________________ (your location)

**Mercury**
- Scaled distance from Sun: 58 m (190 ft.)
- is a ____________________ (food or other object)
- at _____________________ (landmark)

**Venus**
- Scaled distance from Sun: 108 m (355 ft.)
- is a ____________________ (food or other object)
- at _____________________ (landmark)

**Earth**
- Scaled distance from Sun: 150 m (491 ft.)
- is a ____________________ (food or other object)
- at _____________________ (landmark)

**Mars**
- Scaled distance from Sun: 228 m (~1/10 mi.)
- is a ____________________ (food or other object)
- at _____________________ (landmark)

**Asteroid Ceres**
- Scaled distance from Sun: 414 m (~1/4 mi.)
- is a ____________________ (food or other object)
- at _____________________ (landmark)
**Jupiter**
Scaled distance from Sun: 778 m ($\frac{1}{2}$ mi.)
is a ____________________
(food or other object)
at _____________________
(landmark)

**Saturn**
Scaled distance from Sun: 1427 m ($\frac{3}{4}$ mi.)
is a ____________________
(food or other object)
at _____________________
(landmark)

**Uranus**
Scaled distance from Sun: 2,871 m (1 $\frac{3}{4}$ mi.)
is a ____________________
(food or other object)
at _____________________
(landmark)

**Neptune**
Scaled distance from Sun: 4,498 m (2 $\frac{3}{4}$ mi.)
is a ____________________
(food or other object)
at _____________________
(landmark)

**Comet Halley**
Furthest scaled distance from Sun: 5251 m (3 $\frac{1}{2}$ mi.)
is a ____________________
(food or other object)
at _____________________
(landmark)

**Pluto**
Scaled distance from Sun: 5906 m (3 $\frac{3}{4}$ mi.)
is a ____________________
(food or other object)
at _____________________
(landmark)
Eris
Scaled distance from Sun: 10035 m (6 mi.)

is a _____________________________
(food or other object)

at _____________________________
(landmark)