

Solar System in My Neighborhood

Planet Labels

Our Sun

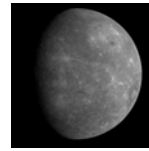


is a _____
(food or other object)

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.)

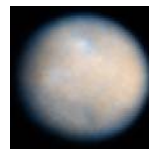


is a _____
(food or other object)

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.)

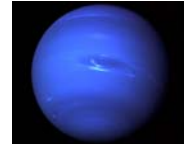


is a _____
(food or other object)

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 ($3 \frac{1}{4}$ mi.)

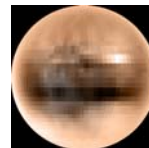


is a _____
(food or other object)

at _____
(landmark)

Pluto

Scaled distance from Sun:
5906 m ($3 \frac{3}{4}$ mi.)

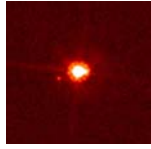


is a _____
(food or other object)

at _____
(landmark)

Eris

Scaled distance from Sun:
10035 m (6 mi.)



is a _____
(food or other object)

at _____
(landmark)