

# Solar System Memory

Welcome to Solar System Memory!

This is a fun memory and matching game meant to help  
people learn more about our Solar System.

Start Game

# Solar System Memory

Find pairs of images to learn more about the Solar System. Click on two cards to match.

Level 1

Level 2

Level 3

SOLAR  
SYSTEM  
MEMORY

Rules

Play Again

Learn More

# Solar System Memory

Level 1 - The Planets

Level 1

Level 2

Level 3

SOLAR  
SYSTEM  
MEMORY

Rules

Play Again

Learn More

# Solar System Memory

Level 2 - The Moons

Level 1

Level 2

Level 3

SOLAR  
SYSTEM  
MEMORY

Rules

Play Again

Learn More

# Solar System Memory

Level 3 - Asteroids, Comets & Meteors

Level 1

Level 2

Level 3

SOLAR  
SYSTEM  
MEMORY

Rules

Play Again

Learn More

# Solar System Memory



## The Planets

Mercury

Venus

Earth

Mars

Jupiter

Saturn

Uranus

Neptune

Rules

Play Again

Learn More

# Learn More

- Consists of an average star, the Sun, the planets Mercury, Venus, Earth, Mars, Jupiter, Saturn, Uranus, Neptune and Pluto.
- It includes the satellites of the planets; numerous comets, asteroids, and meteoroids; and the interplanetary medium.
- The whole solar system, together with the local stars visible on a clear night, orbits the center of our home galaxy, a spiral disk of 200 billion stars we call the Milky Way.
- The Milky Way has two small galaxies orbiting it nearby, which are visible from the southern hemisphere. They are called the Large Magellanic Cloud and the Small Magellanic Cloud.
- The planets and the asteroids revolve around the sun in the same direction, in nearly circular orbits. When looking down from above the Sun's north pole, the planets orbit in a counter-clockwise direction.

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