

Mars is known as the red planet.

Earth is the only planet with life in our solar system.

Venus is named after the Roman goddess of love.

Uranus is the seventh planet from the Sun.

Jupiter has the shortest day of all the planets.

Mercury is the smallest planet.

There are  
two moons  
which orbit  
Mars.

Mars is  
the fourth  
planet from  
the Sun.

The surface  
temperature on  
Uranus is  
– 197°C.

Jupiter is  
the largest  
planet in  
the solar  
system.

Saturn  
has rings  
around it.

The Earth  
rotates once  
on its axis  
every 24  
hours.

The size of  
Venus is  
similar to  
Earth.

Uranus is  
sometimes  
referred to as  
'the ice giant'.

Neptune is  
named after  
the Roman  
god of  
the sea.

A year  
on Mercury  
is 88  
days long.

Mars is  
named after  
the Roman  
god of war.

Neptune has  
14 moons.

The background of the entire page is a dark space scene filled with stars and nebulae. Overlaid on this are several white rectangular text boxes with rounded corners. A vertical dashed white line runs down the center of the page. Various celestial bodies are depicted: Saturn is at the top center, Jupiter is on the left, Mars is in the middle, Earth is on the left, and Neptune is at the bottom. Planetary orbits are shown as thin white lines.

Four space  
craft have  
visited  
Saturn.

Mercury is  
the closest  
planet to the  
Sun.

Mars was  
first seen  
by Egyptian  
astronomers.

The  
temperature  
on Neptune is  
-201°C.

Saturn is  
the sixth  
planet from  
the Sun.

Neptune is  
the most  
distant  
planet from  
the Sun.

Venus is  
the second  
closest  
planet to  
the Sun.

Saturn's  
surface  
temperature  
is  $-139^{\circ}\text{C}$ .

Sixty-seven  
moons orbit  
Jupiter.

Jupiter is  
the fastest  
spinning  
planet in our  
solar system.

Jupiter is  
named after  
the Roman  
king of  
the gods.

Uranus turns  
once on its  
axis every 17  
hours and  
14 minutes.

There is water  
on the Earth's  
surface.

The third  
furthest planet  
from the Sun  
is Earth.

Saturn has a  
large moon  
called Titan and  
many others  
orbiting it.

Mercury is  
named after  
the Roman  
god of  
messages.

Venus  
rotates in  
the opposite  
direction to  
other planets.