

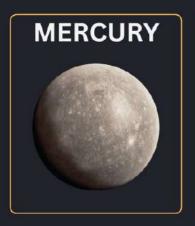


IDENTIFY THE PLANETS

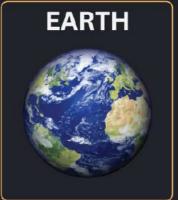


Planets are large, round objects in space that orbit, or travel around, the Sun. There are eight planets in our solar system.

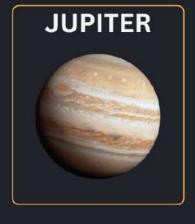




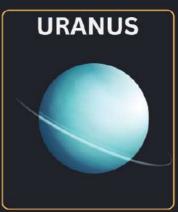


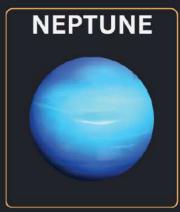












The four closest to the Sun are called Mercury, Venus, Earth, and Mars. They are made of rock.





The next four planets, Jupiter, Saturn, Uranus, and Neptune, are much larger and made mostly of gas.





PLANETS IN THE SOLAR SYSTEM





MERCURY

This is the first planet closest to the Sun and the smallest in our solar system.

VENUS

One day in Venus is longer than one day on Earth.



Mars has two moons and is the last of the terrestrial planets along with Mercury, Venus, and Earth.



Earth was once believed to be the center of the universe, until it was debunked by Galileo Galilei.

SATURN

Saturn's orbit around the Sun is every 29.4 Earth years



The Great Red Spot visible in Jupiter is a storm that has been going on for at least 350 years. It is massive enough to fit three Earth-sized planets in it.



NEPTUNE

One year in Neptune is equal to 165 years on Earth .

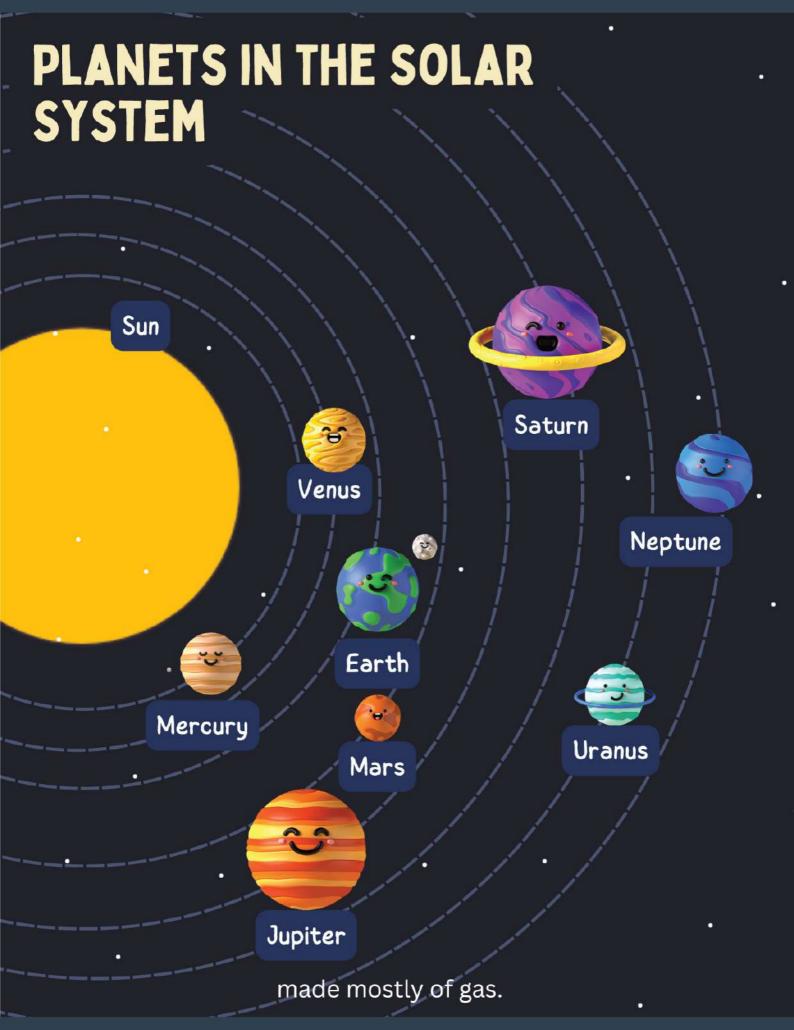


URANUS

Uranus has the lowest temperature of all the planets, with a minimum atmospheric temperature of -224°C.









Name:	Class:

PLANETS NAME

Match the names of the planets with their pictures.



•

Mars



Mercury



Venus



Jupiter



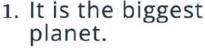
Saturn



Earth



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- 3. It is the last planet of 4. It is the near
- the solar system.
- 5. This is the hottest planet.
- There is a beautiful ring around it.

- 2. It was the first planet to be seen through a telescope.
- 4. It is the nearest planet to the Sun.
- There is life on this planet.
- 7. It is called the "Red Planet".



Name:		Class:	



The names of the planets are given below, find them in the table and mark them.

Α	N	Ε	Р	Т	u	N	Ε	Α	0
М	Α	J	R	u	Ε	Α	С	N	Р
Т	Ε	u	0	N	R	u	Т	Α	S
Α	u	Р	Y	Α	0	Ε	٧	u	0
u	٧	Α	R	S	Т	Α	N	Α	u
Α	Ε	R	u	R	Α	J	J	T	R
u	N	I	С	0	N	u	u	R	Α
R	u	Α	R	N	Α	Р	Р	М	N
Α	S	R	Ε	u	Α	I	I	Ε	u
R	Α	S	М	Α	R	S	Т	Α	S
Е	S	u	Е	I	0	Ε	Е	T	Е
E	Α	R	Т	Н	Α	R	R	Α	N





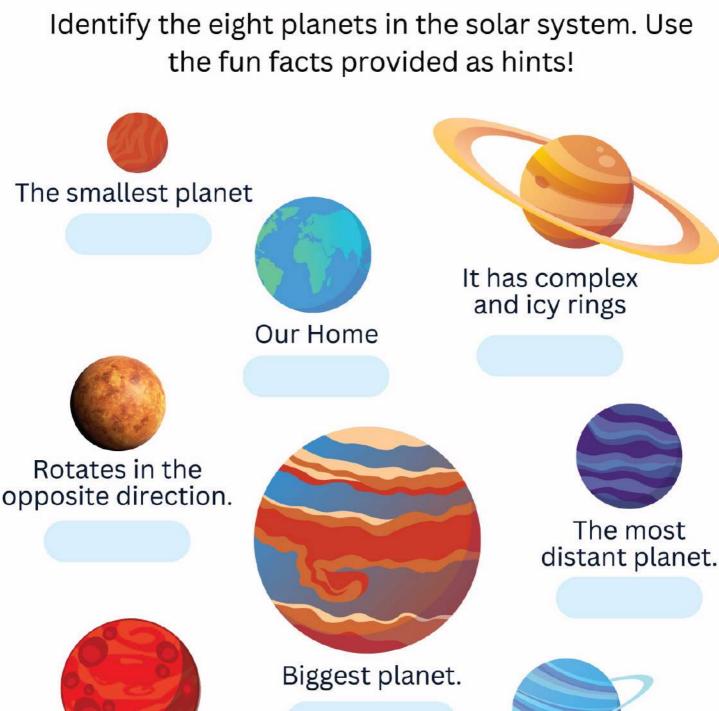
Mercury Venus Earth Mars Jupiter Saturn Uranus Neptune





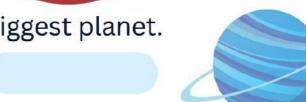


Class:





Red Planet.



Rotates at a 90 degree angle.





Name:	Class:

Look at the pictures of the planets. Unscrambe the words and write on the line.



uemyrcr



nsuve



raeht



samr



ptirjue



tsuanr



nruasun



nteunpe



	A
Name:	Class:

Look at the pictures and write the words in the correct place

Mars	The moon	Uranus	Jupiter
Star	Mercury	Meteor	Venus
Earth	Neptune	Saturn	The sun

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Name:	Class:
Name:	Class:

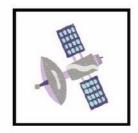
SPACE

Label the pictures.

stars - meteor - telescope - galaxy - astronaut - satellite the Sun - the Earth - the Moon - rocket - UFO - falling star









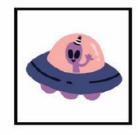


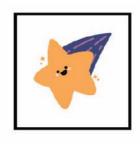














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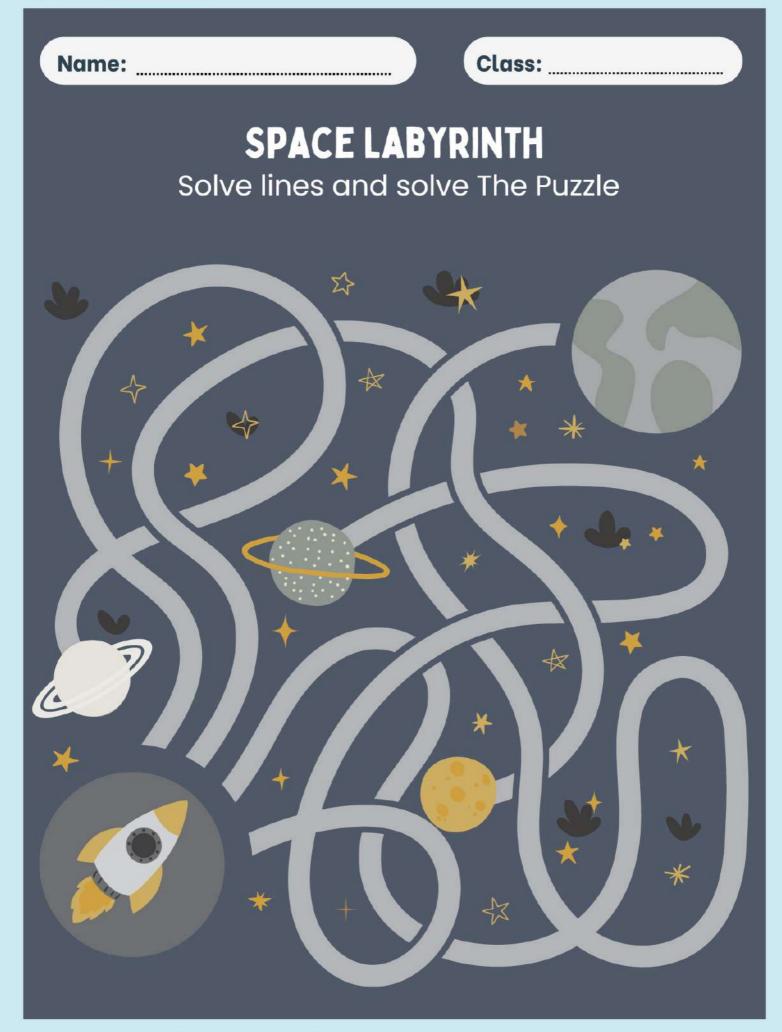
Name:	Class	
name:	 Class:	

PLANETS FACTS

Match the planets and their characteristics.

		Write Number
0	Mars	It is the hottest planet. It has no moons.
2	Uranus	It is the biggest planet. It has a red spot.
3	Neptune	It has one moon. It is our home.
4	Saturn	It is the Rocky Red Planet. It has 2 moons.
5	Mercury	It is the farthest planet from the sun.
6	Jupiter	It is the smallest planet. It has no moons.
7	Earth	It is the coldest planet. It has dark rings.
8	Venus	It has bright rings. It is the sixth planet.







Name:	 Class:	

PLANETS FACTS

Let's test your knowledge about Space. Read each question carefully and select answer.

1. The closest planet to the sun is?



Jupiter



Earth



Mercury



Uranus

2. Which planet is the least dense in the Solar System?



Saturn



Venus



Jupiter



Neptune

3. Which planet is named after the ancient Roman god of war?



Mars



Earth



Venus



Saturn

4. Which planet is the brightest natural object in Earth's night sky after the Moon?



Saturn



Venus



Neptune



Jupiter

5. The fastest spinning planet in our solar system is?



Mars



Jupiter



Mercury



Uranus

6. The most distant planet from the sun is?



Neptune



Uranus



Mars



Earth