

My PLANETS Practice Booklet



This Book Belongs To

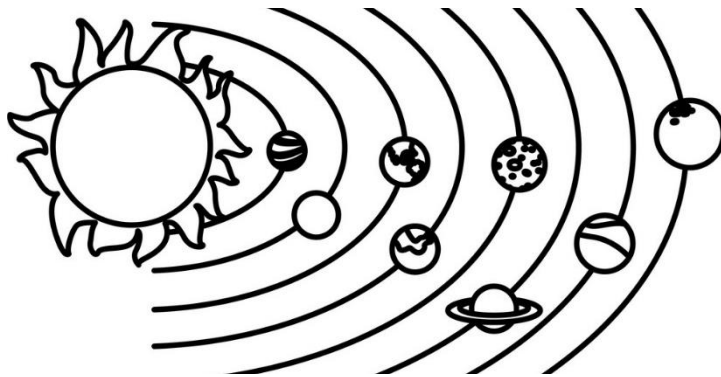
made by



What is a planet?



A planet is a large round object that orbits a star (Sun). Planets are smaller than stars, and they do not produce light.



How many planets are there?

We have 8 planets in our solar system.

smaller rocky planets
with solid ground

Mercury



Venus



Earth



Mars

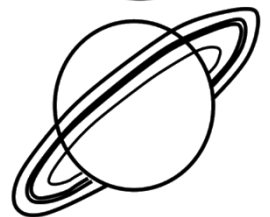


larger gas giants

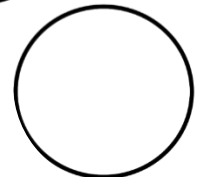
Jupiter



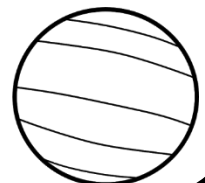
Saturn



Uranus



Neptune



Small rocky planets



Mercury



- closest to the sun.

- grey colored



- no atmosphere



- no water



Venus

- 2nd from the sun.

- no moon



- yellow clouds



- many volcanoes
& mountains



Earth



- 3rd from the sun

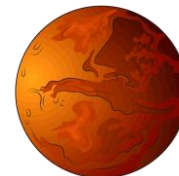
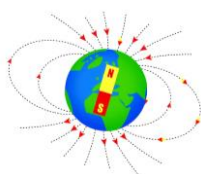
- we live on it.



- 1 moon



- it is like a
big magnet.



Mars

- 4th from the sun

- red planet



- 2 moons



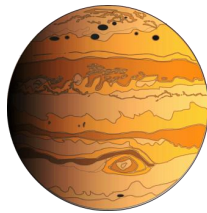
- dust storms



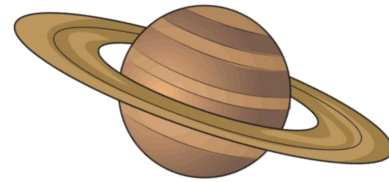
Large gas giants



Jupiter

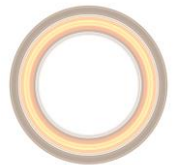


- 5th from the sun
- largest planet
- 79 moons
- it has "The great red spot" storm



Saturn

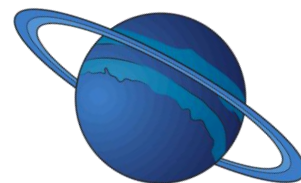
- 6th from the sun
- 2nd largest planet
- 82 moons
- has large rings



Uranus

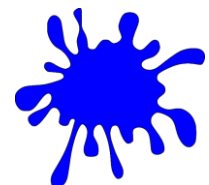


- 7th from the sun
- coldest planet
- 27 moons
- light blue planet



Neptune

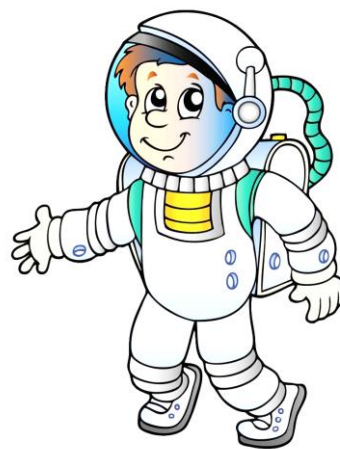
- 8th from the sun
- blue planet
- 14 moons
- 6 faint rings



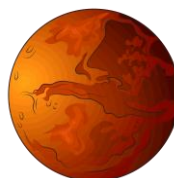
Label the planets of the solar system:

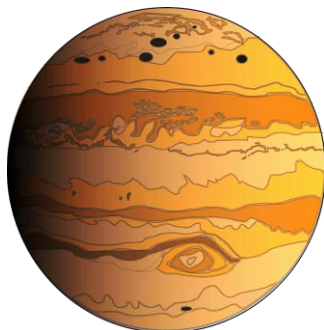


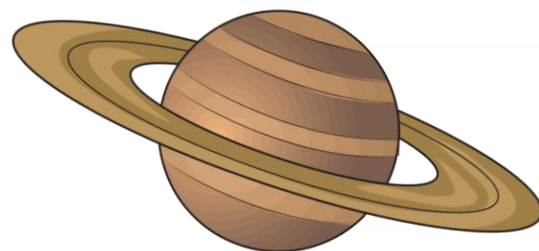




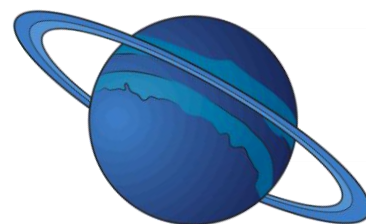






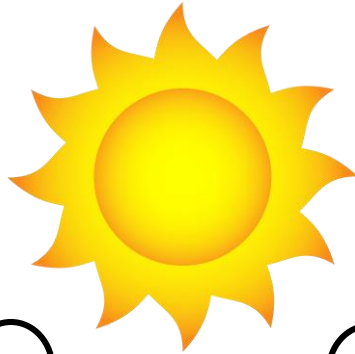






Mercury - Sun -
Earth - Venus -
Mars - Saturn -
Jupiter - Neptune -
Uranus

Put the planets of the solar system
in the correct order:



1

2

3

4

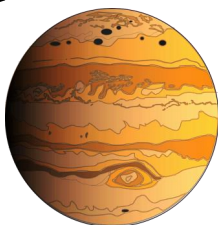
5

6

7

8

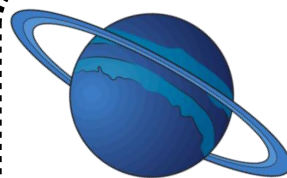
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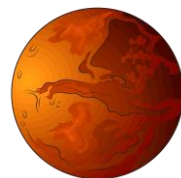
Jupiter



Earth



Neptune



Mars



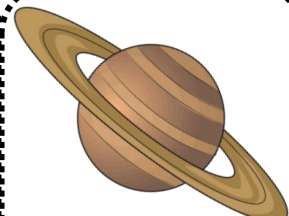
Mercury



Uranus



Venus



Saturn



Find the all the hidden words in the star:



H N
O A
C Q Z C
O S N W
M A R S X P
O A A X E J
M Z C L O B S D S P N E P T U N E M S I
Z I X V R A L D T F J U P I T E R V D R
M F I U M C T R Z T M M L L J W W F
J S I W K R O C K S E V X N K F
K X R W B N Z S E R S U E D
W O M E A R T H C U E R
M F C O O U C A E U N N S N
J B K O C T Y R U R A N U S
W Z V E N U S V J W Y S P A C E
F S A T U R N Y A N N M Z Z
F E W I Q E L A B W F E H W
A G W H J L X I P U
X Q Z K P A D B
B M S T



STAR
MERCURY
MARS
URANUS
SPACE

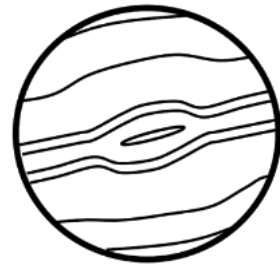
SUN
VENUS
JUPITER
NEPTUNE
ROCKS

MOON
EARTH
SATURN
ROCKET
ASTRONAUT

Trace the planets' names
then color them:



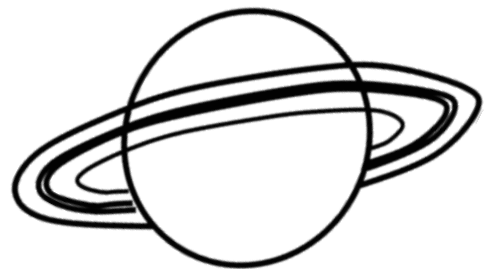
Mercury



Jupiter



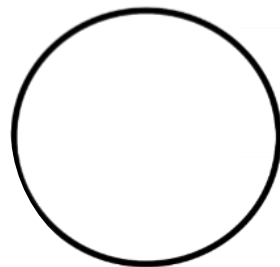
Venus



Saturn



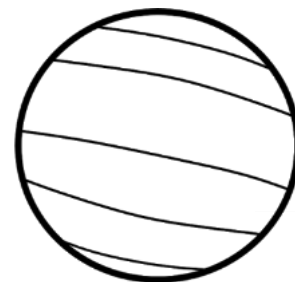
Earth



Uranus



Mars



Neptune

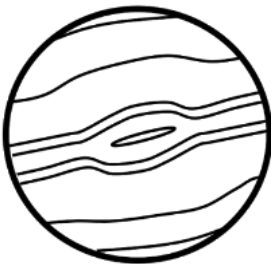
Which planet is this?

Write neatly between the lines then color:

Mars - Earth - Saturn - Jupiter - Mercury



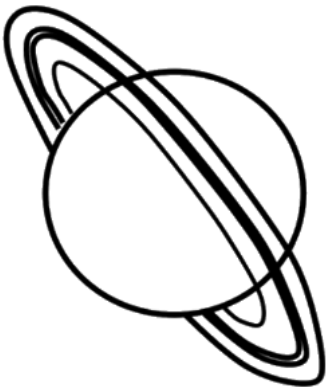
- closest to the sun.
- no atmosphere
- no water



- 5th from the sun
- largest planet
- it has
"The great red spot"



- 3rd from the sun
- we live on it.
- 1 moon



- 6th from the sun
- 82 moons
- has large rings

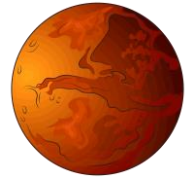


- 4th from the sun
- red planet
- dust storms

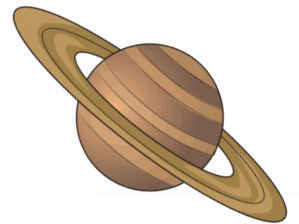
Unscramble the planets' names
then match to the correct picture:



htera



svnue



sanuru



rsam



teupnen



rnstau

