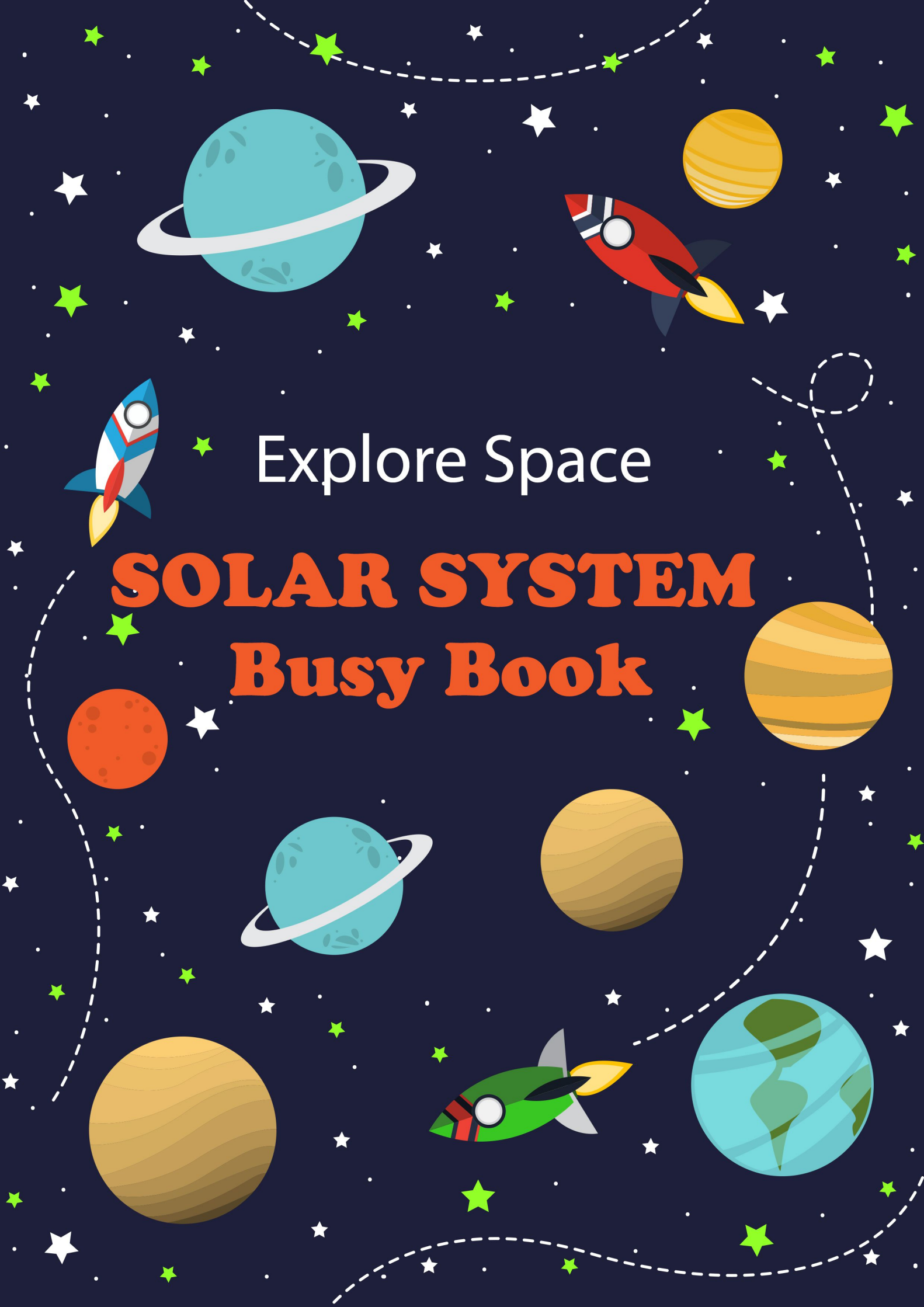
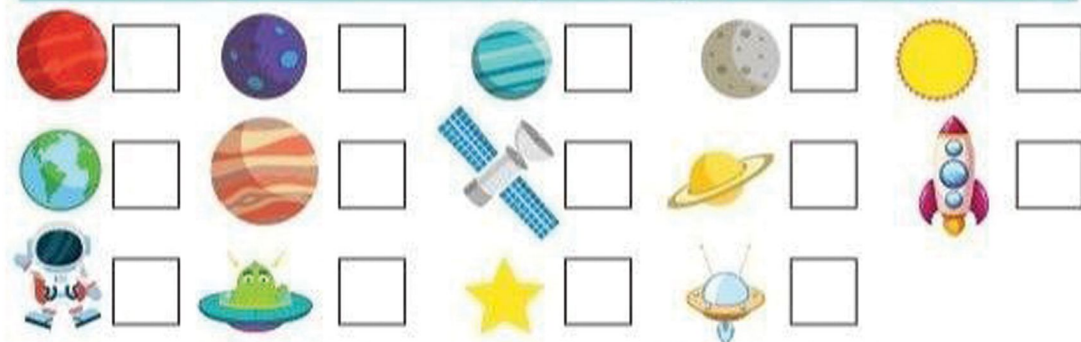


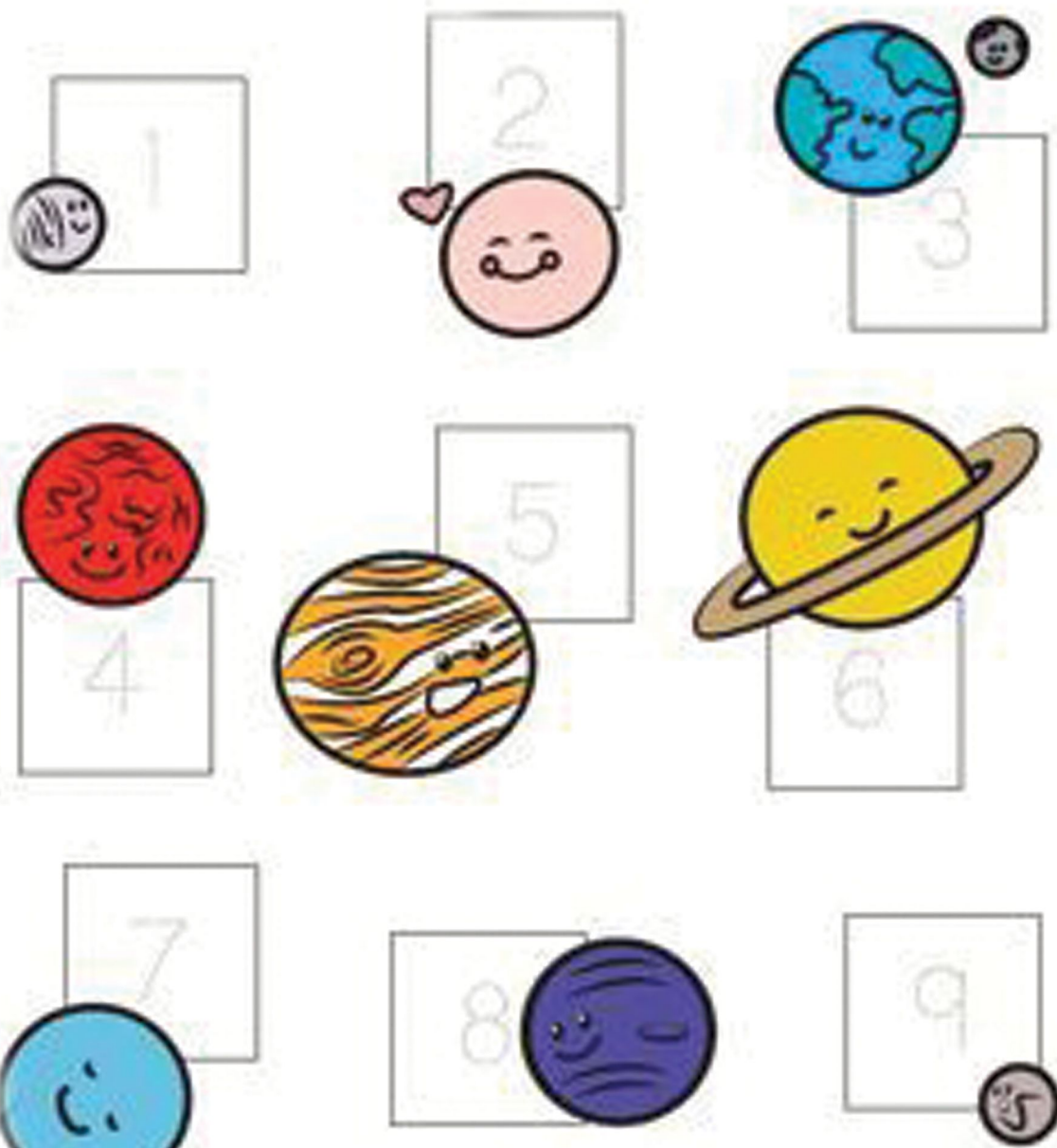


Explore Space

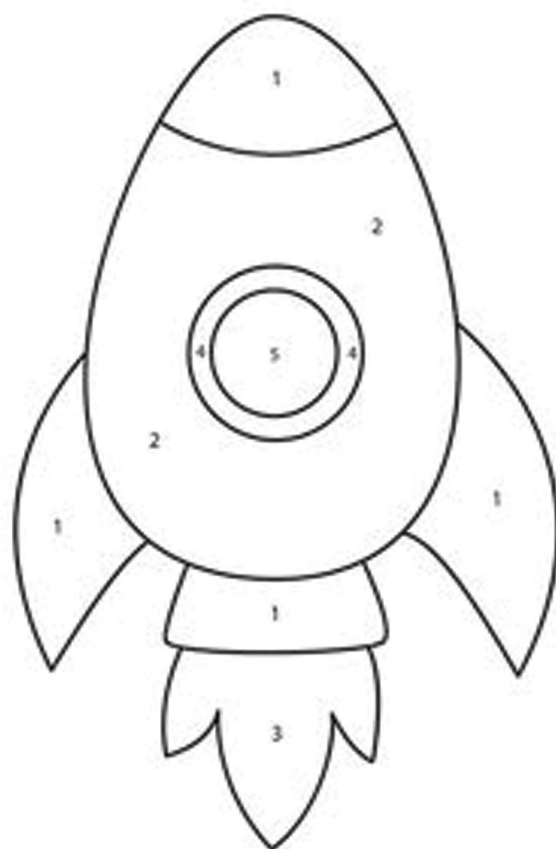
SOLAR SYSTEM
Busy Book



Planet Number Trace



Color By Number



1 - 

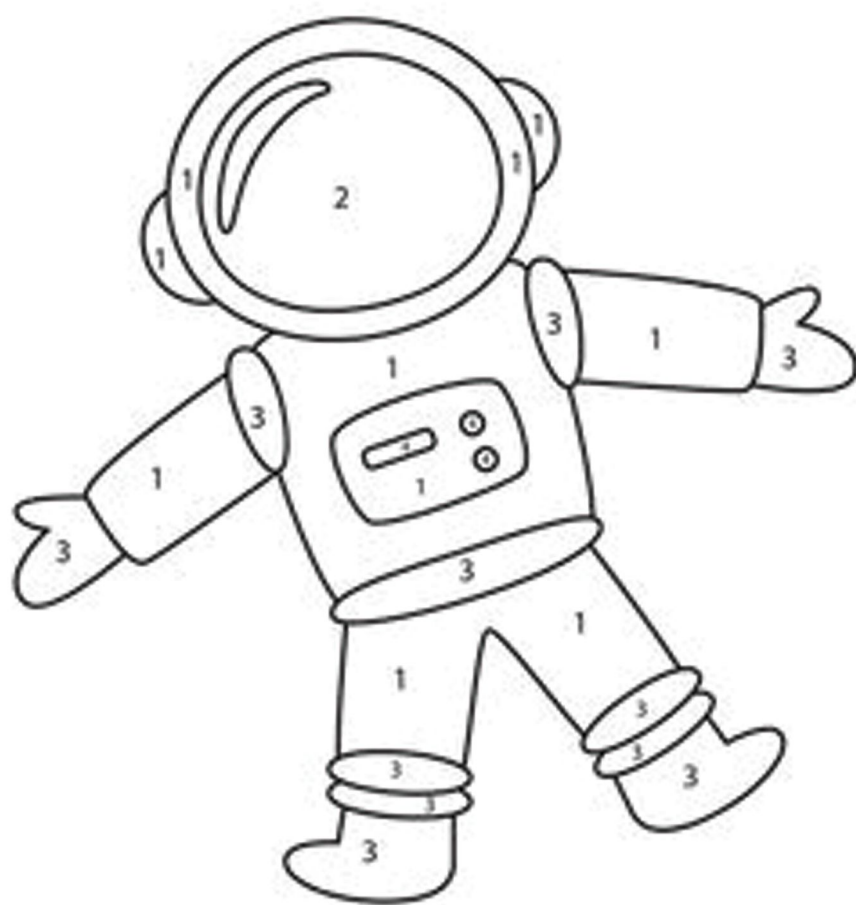
3 - 

5 - 

2 - 

4 - 

Color By Number



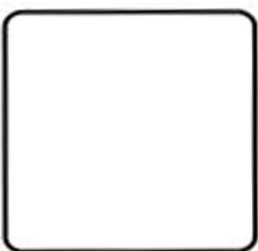
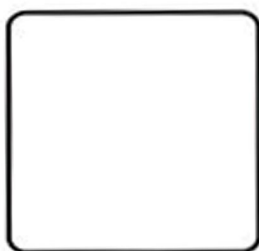
1 - 

3 - 

2 - 

4 - 

What come Next



Check and Write



Mercury

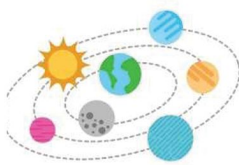
☐

Venus

☐

Neptune

☐



solar
system

☐

Sun

☐

Earth

☐



Mercury

☐

Mars

☐

Jupiter

☐



Saturn

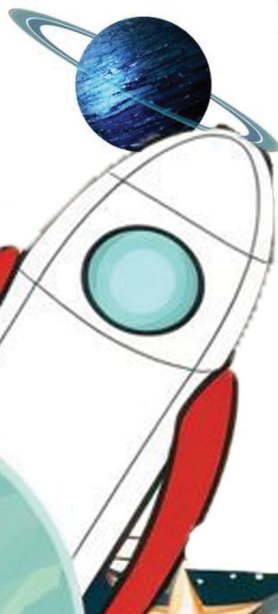
☐

Sun

☐

meteor

☐



Mars

☐

Uranus

☐

Earth

☐

Fill in the blanks

Inner planets



Planet Mercury



Planet Venus



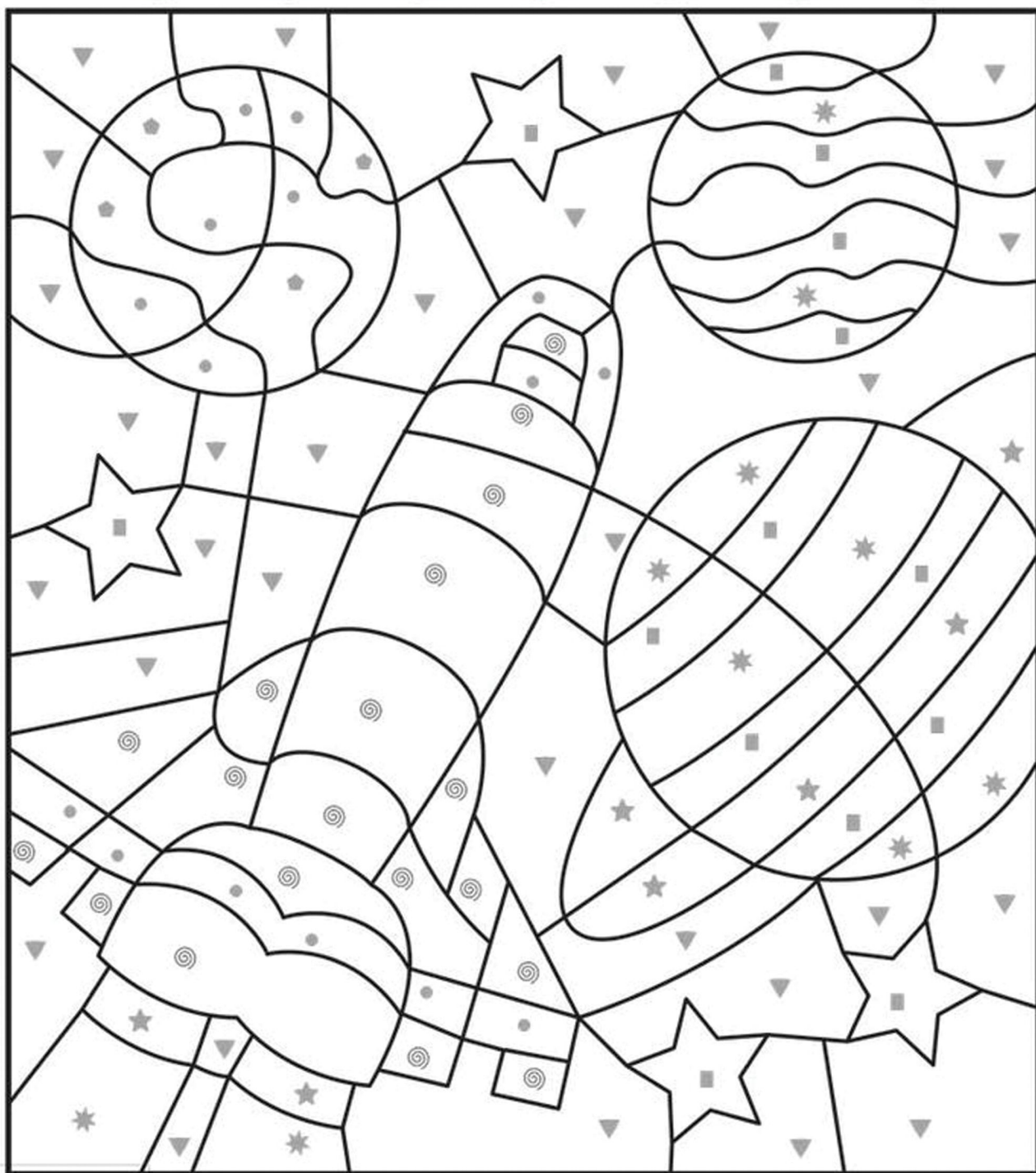
Planet Earth



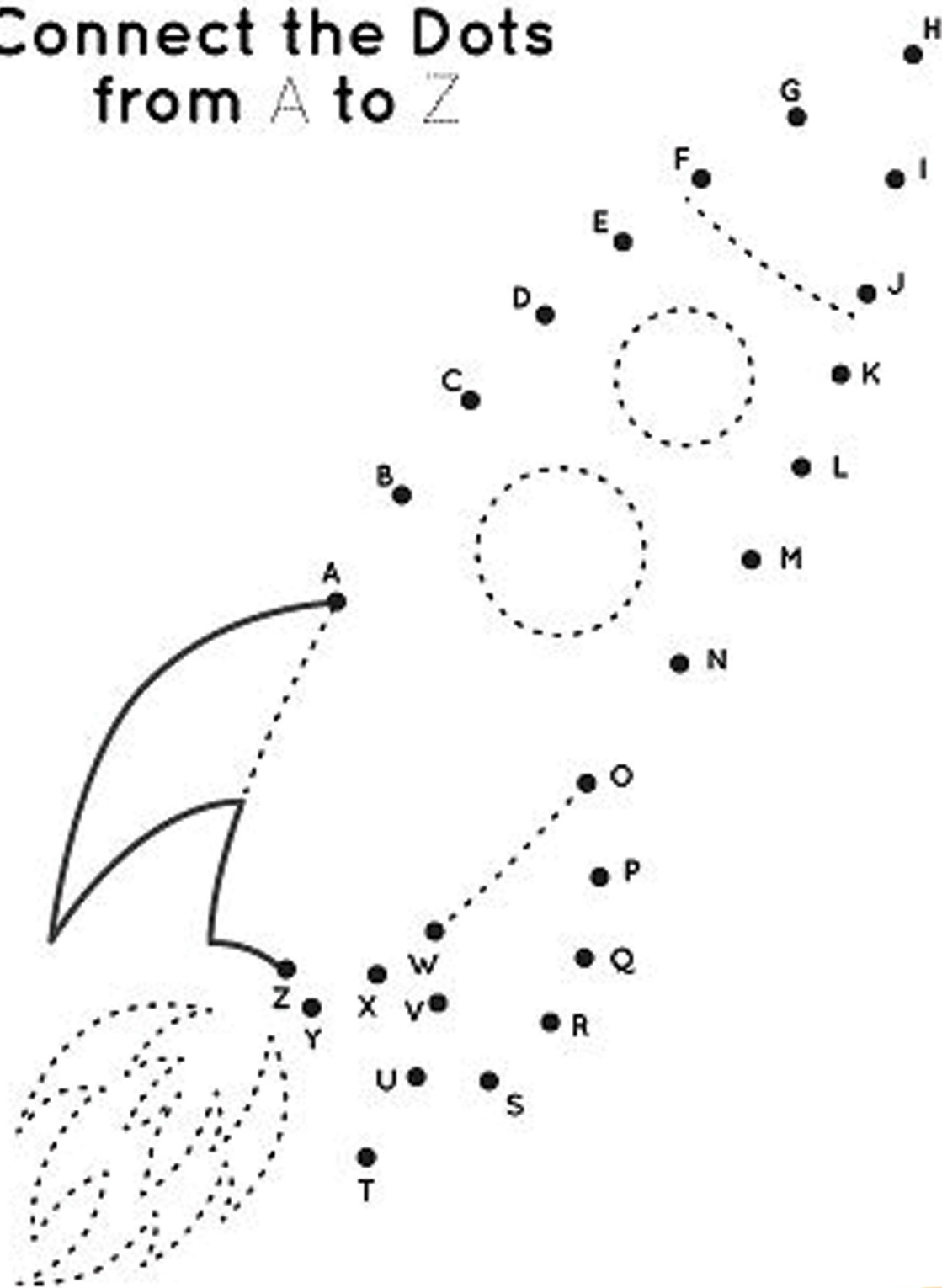
Planet Mars

1. There are _____ planets in our solar system.
2. The _____ is a star and it is the center of solar system.
3. The inner planets all have a _____ surface.
4. _____ is the hottest planet.
5. Venus is made up mainly of _____ can cause "acid rain"
6. Olympic Mons in _____ is the largest volcano in solar system.
7. _____ is the closest planets to the sun.
8. It's the third planet. There are lives in the _____.
9. _____ is also called the morning star or evening star.
10. _____ is the red planets that has high iron content.

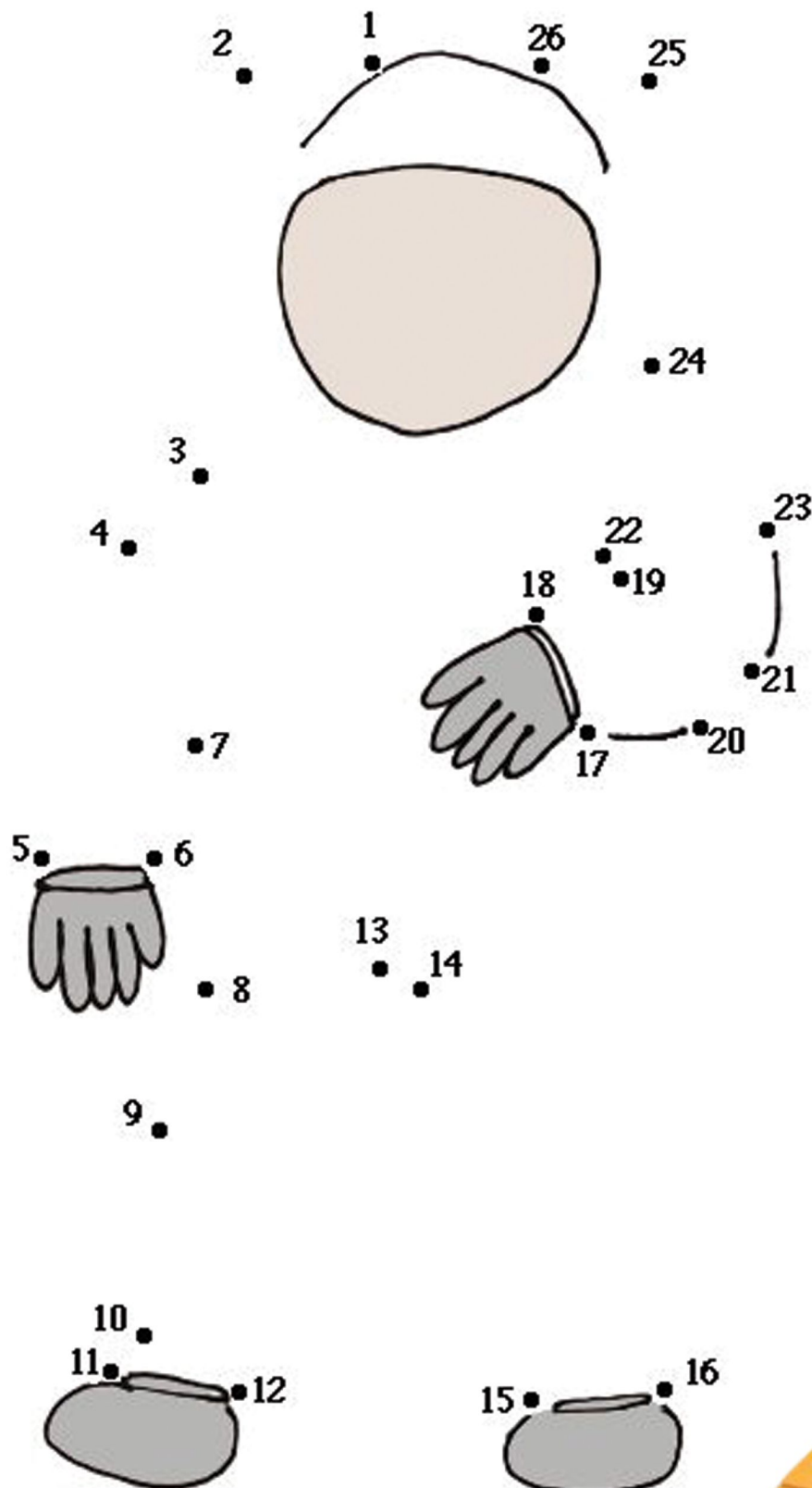
color with respect to shape



Connect the Dots from A to Z



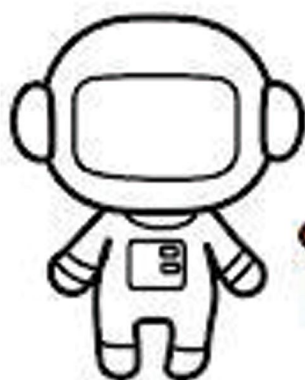
connect dots from 1 to 26



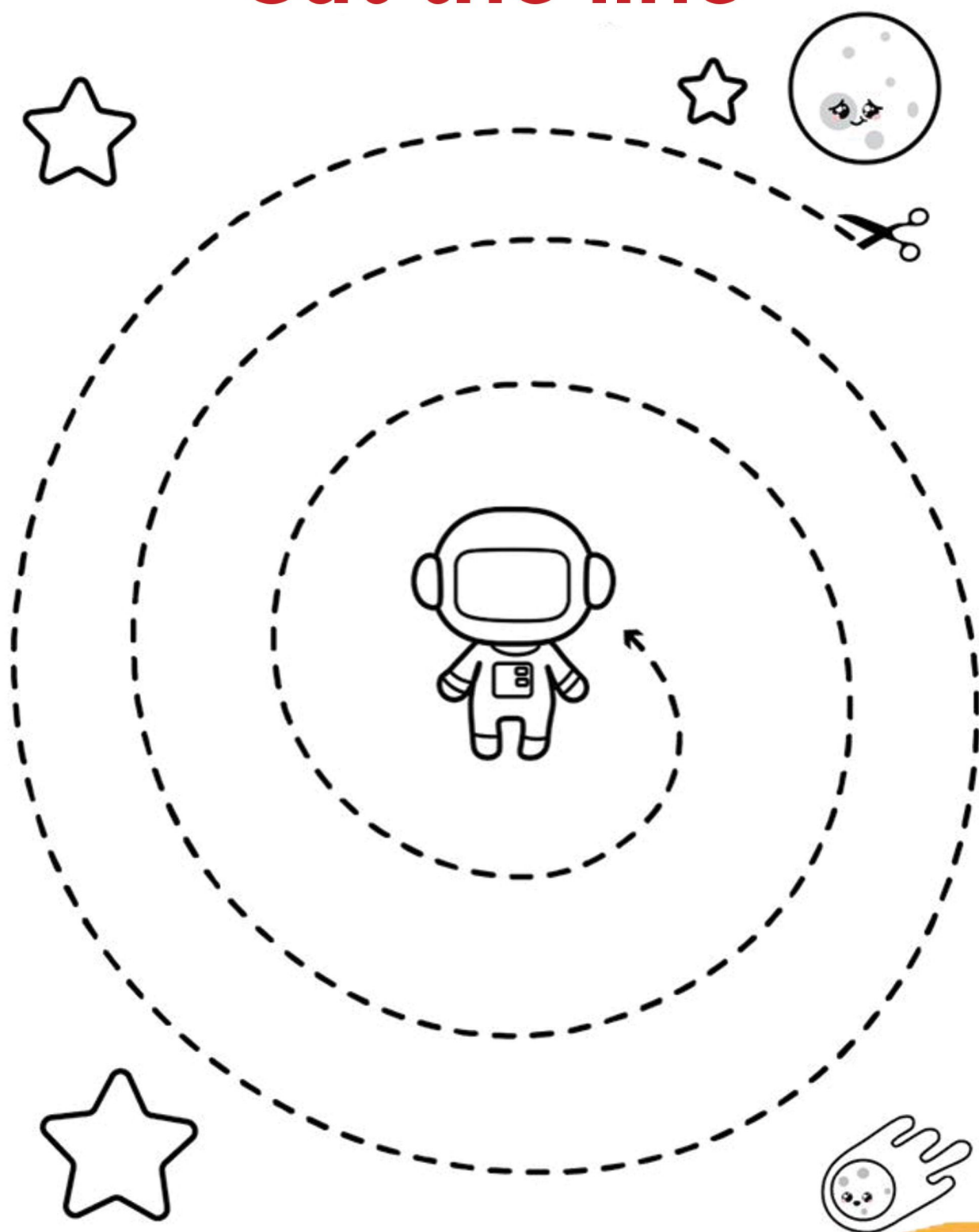
Match the Planets



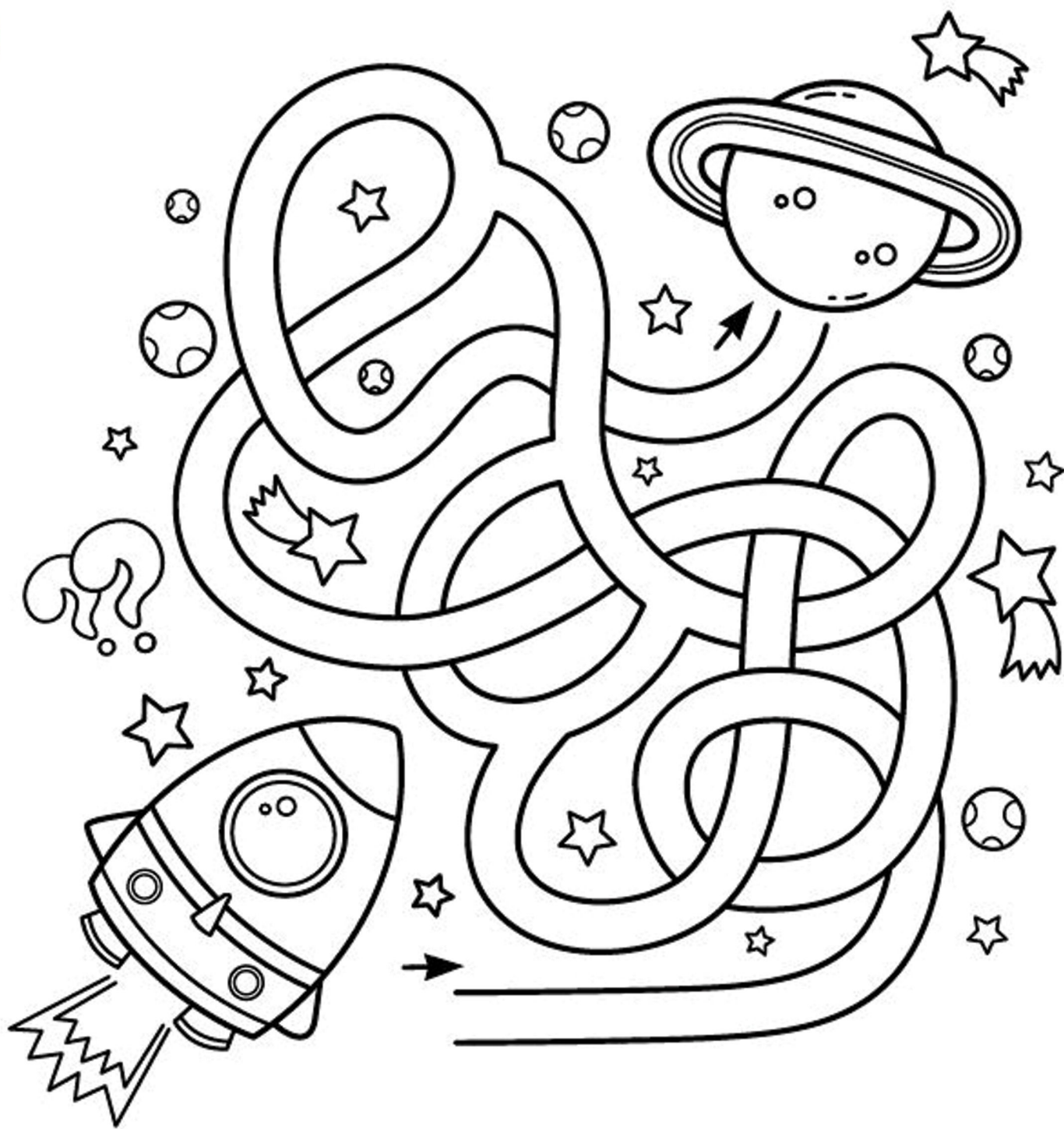
**Continue coloring to
reach the palnet**



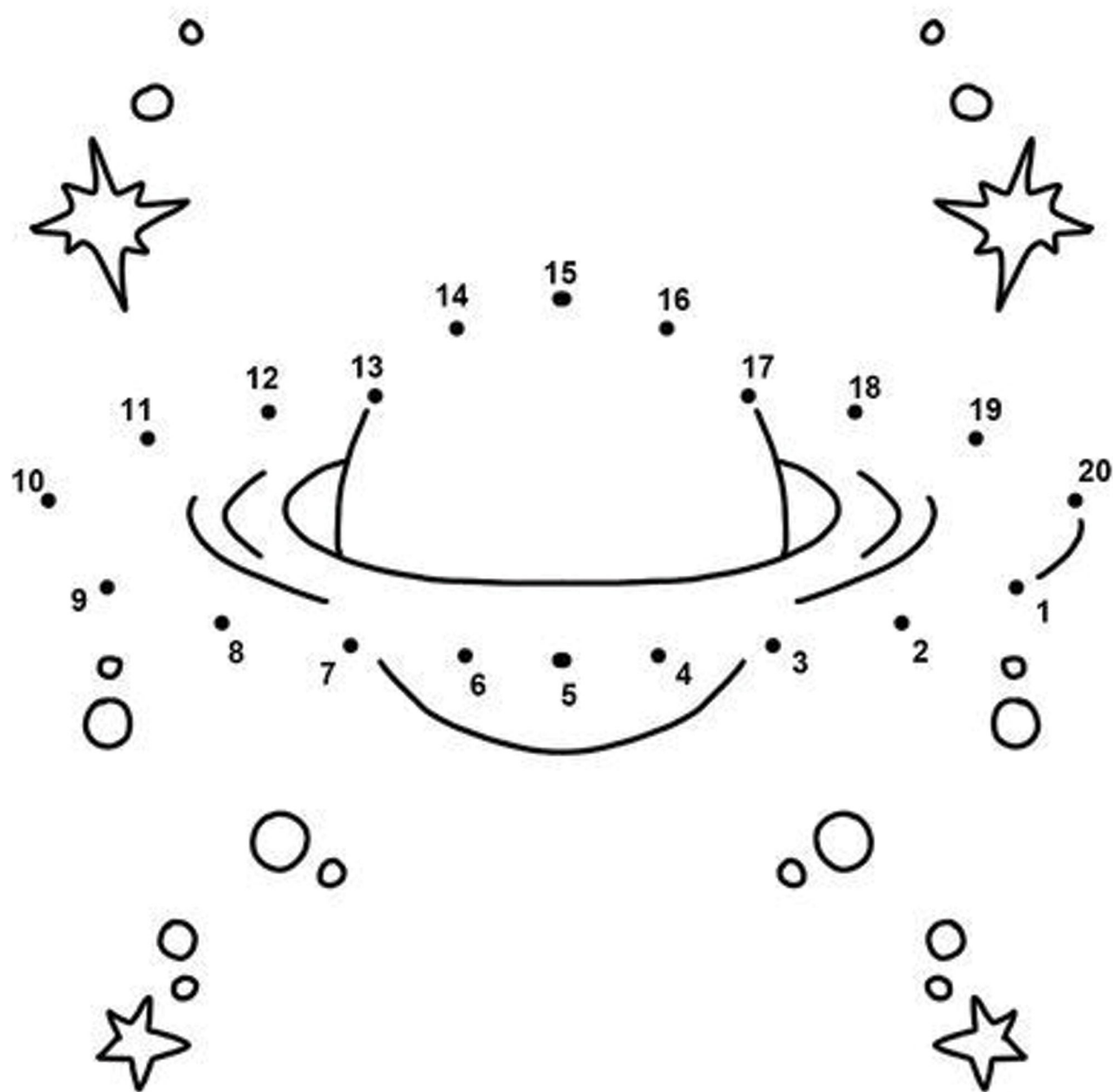
Cut the line



Trace to reach planet



Connect Dot from 1 to 20



How Many.....?



6

7

1

4

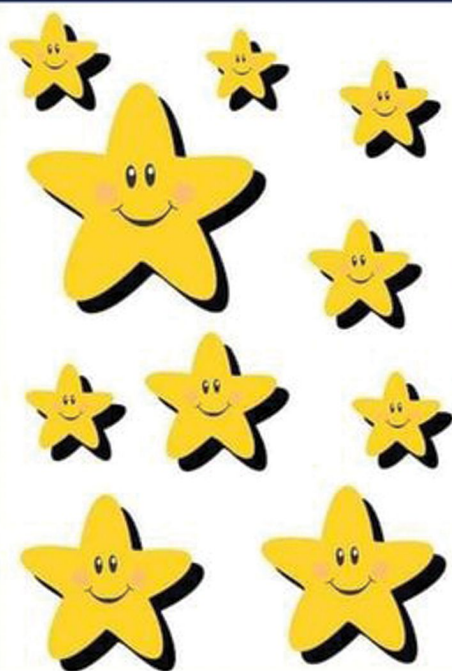


3

5

0

8

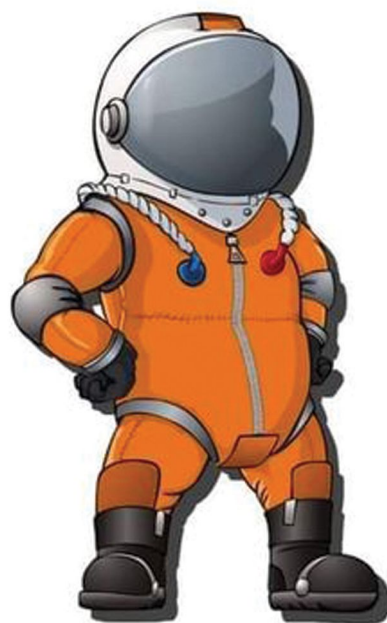


8

10

3

5



3

5

9

1

How Many.....?



4

3

1

8



0

8

1

2

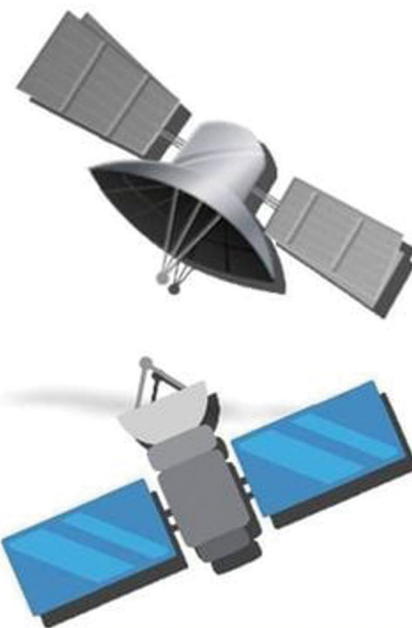


4

6

3

5



6

1

2

9

LETS COUNT.....

3

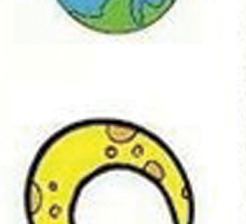
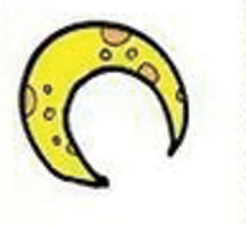
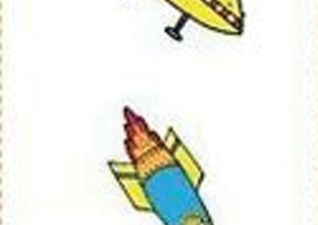
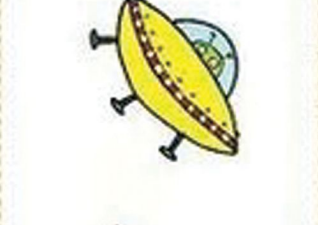
5

1

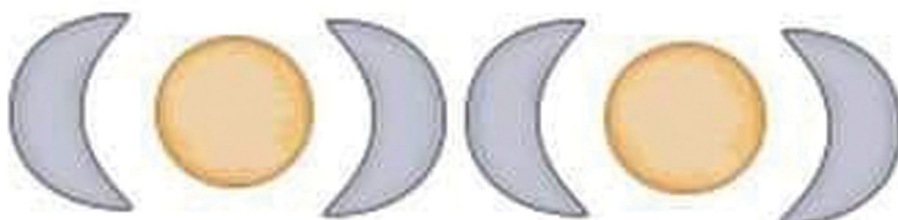
4

2

What comes next....



What comes next....



Name _____

Name each of the planets.

The Planets

1. _____

3. _____

5. _____

7. _____

2. _____

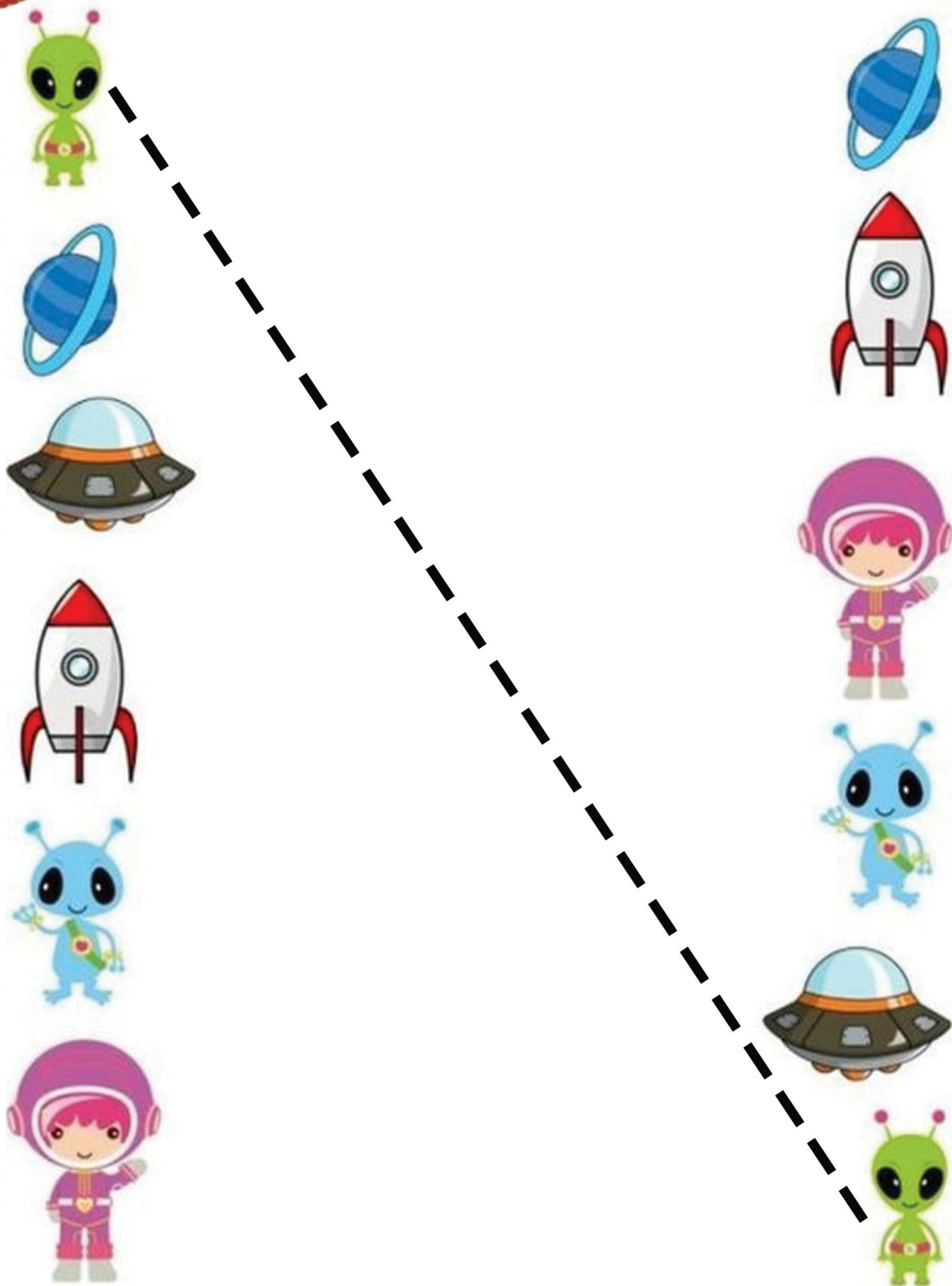
4. _____

6. _____

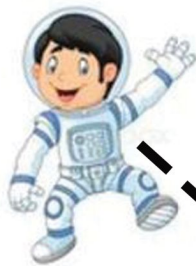
8. _____



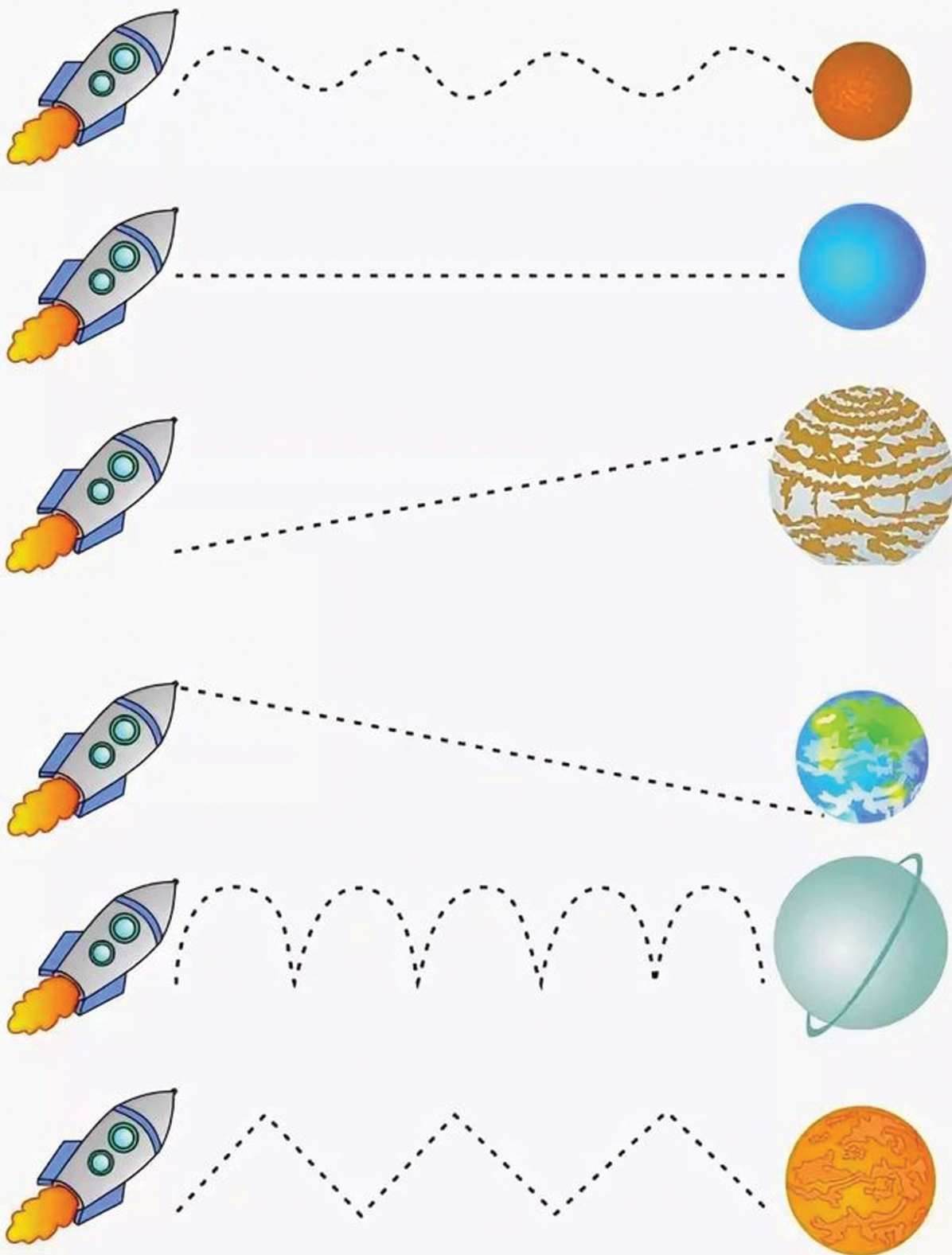
Match the remaining



Match the remaining



Trace the lines



Match each planets to its description



Mercury •



Venus •



Earth •



Mars •



Jupiter •



Saturn •



Uranus •



Neptune •

- The largest planet in our solar system

- The smallest planet in our solar system

- Where we live

- The hottest planet

- Has seven rings and at least 60 moons

- The windiest planet with winds up to 1,200 mph

- Known as the "red planet"

- An "ice giant" that spins on its side



Name the Planet

I am smallest planet and close to earth



I am

I am second and hottest



I am

I am only planet with life and oxygen



I am

I am similar to earth and have big dust storms



I am

Planets Cards



Earth



Jupiter



Uranus



Neptune



Mercury



Venus



Mars



Saturn



Sun

Read With Me....

Order of Solar System Planets

1. Mercury



2. Venus



3. Earth



4. Mars



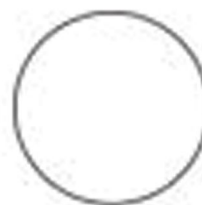
5. Jupiter



6. Saturn



7. Uranus



8. Neptune



OUTER PLANETS

Directions: Research and record important facts about each of the outer planets of our solar system. Where did each planet get its name?

JUPITER



SATURN



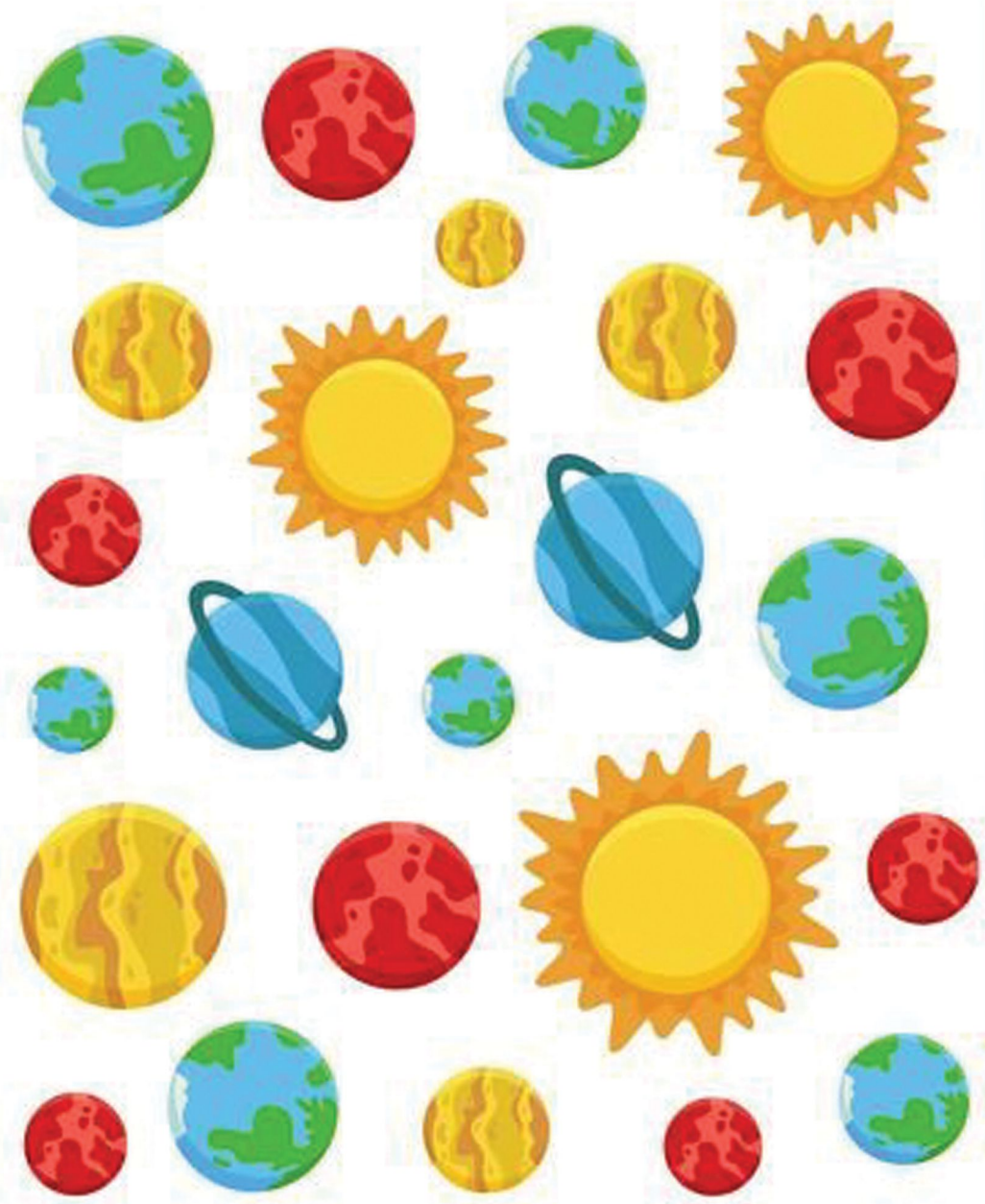
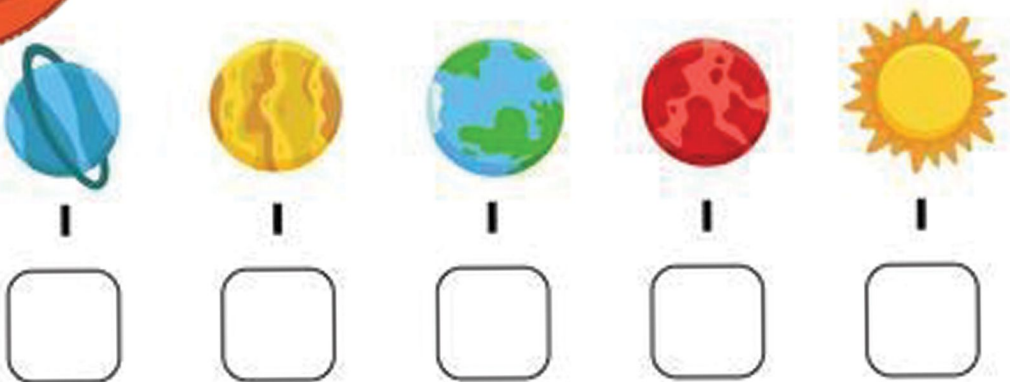
URANUS



NEPTUNE



HOW MANY.....?



Match Halves



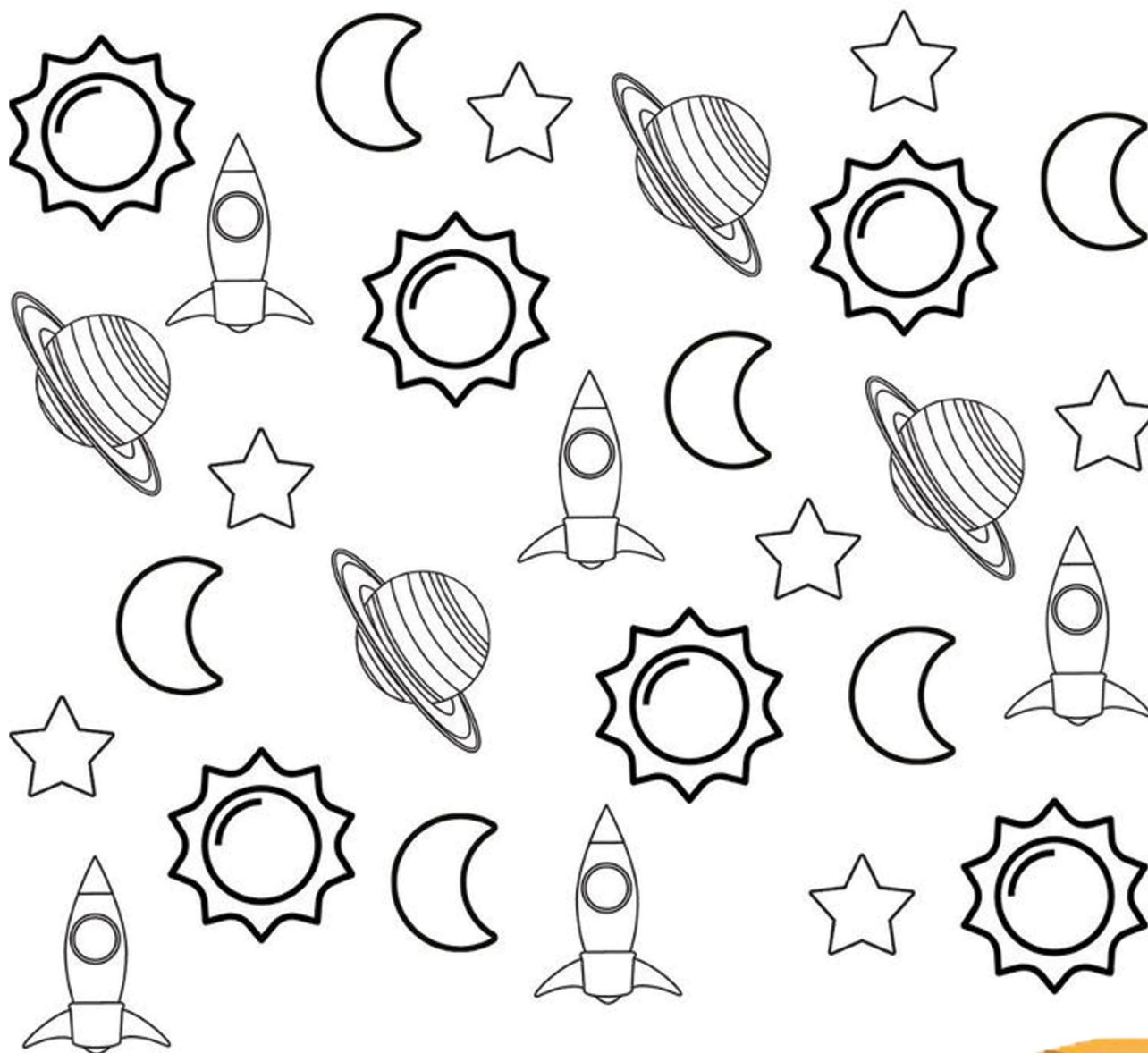
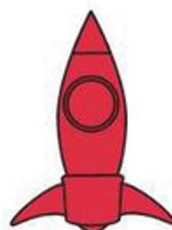
What Come Next



			
---	---	--	---

Color the Space shapes



My Space Words



Asteroid

Shuttle

Space rover

Planet

Moon

Sun

Stars

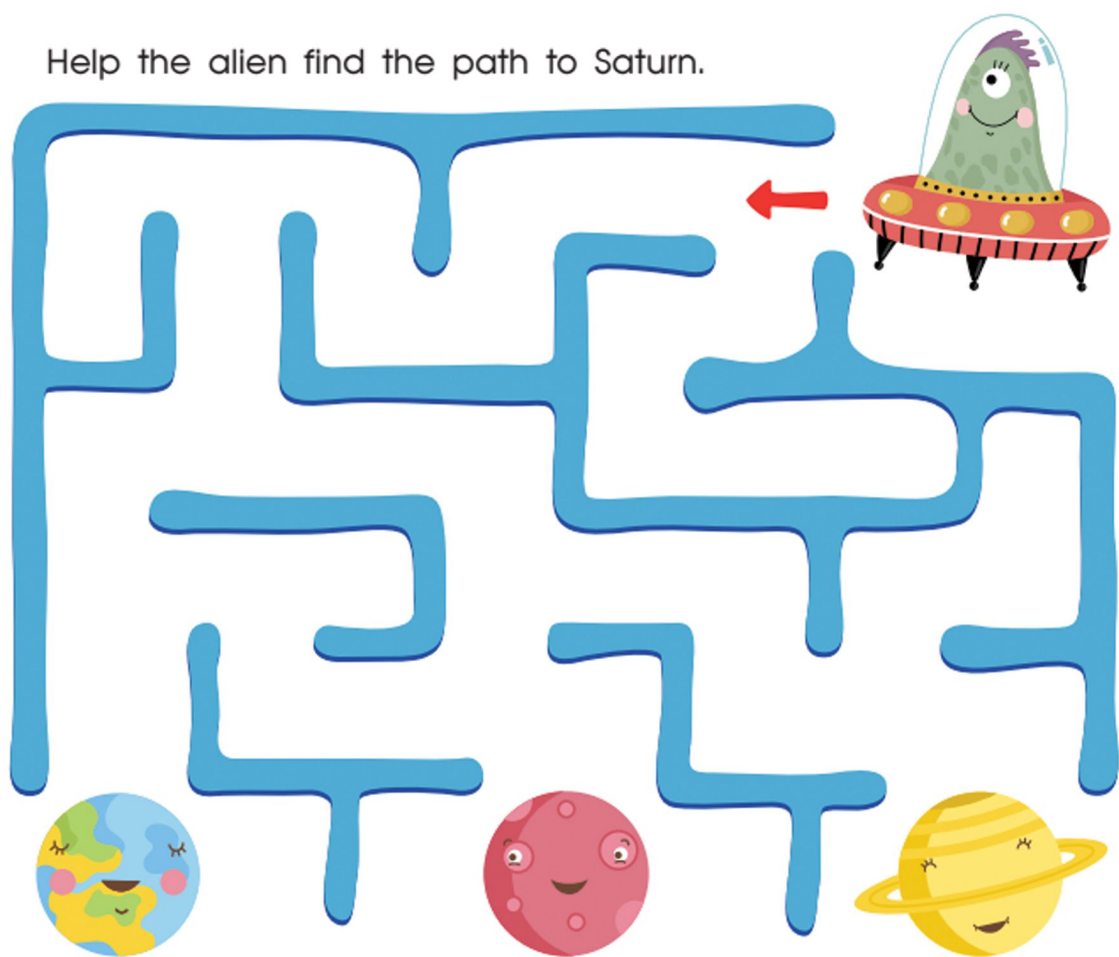
Astronaut



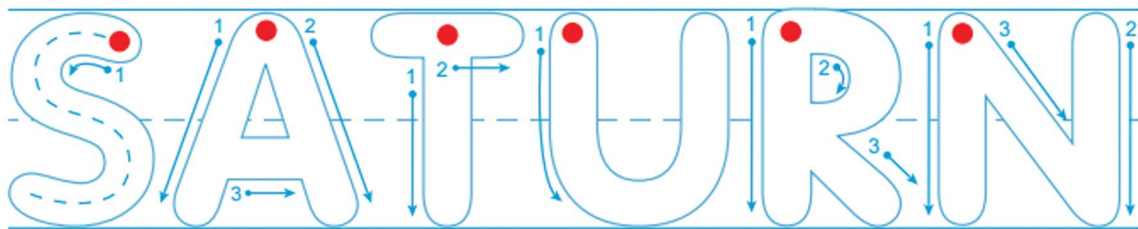
The Planet Saturn

Saturn is a gas giant. It is the second largest planet in the solar system. Saturn is surrounded by rings made of rocks and ice.

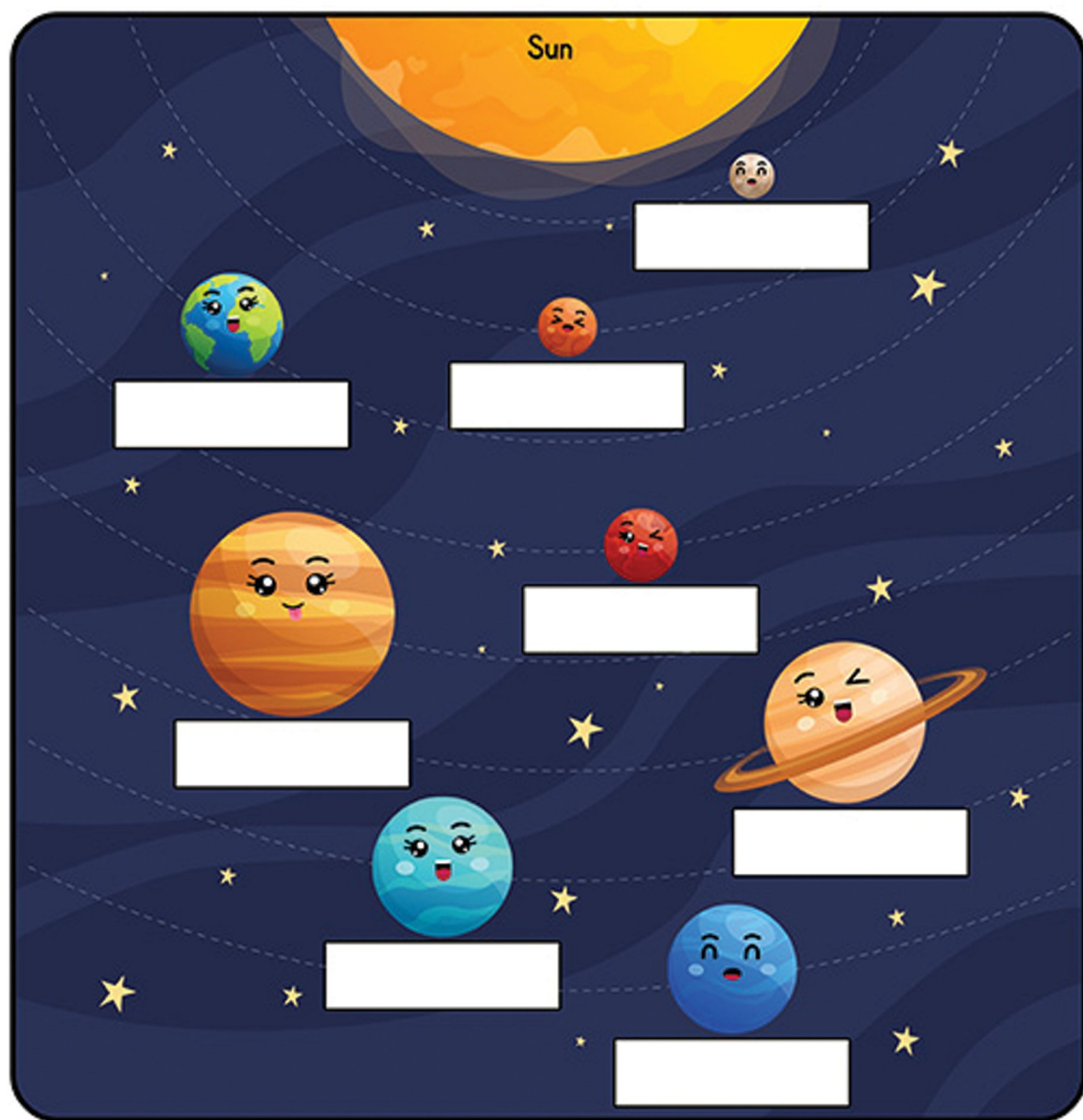
Help the alien find the path to Saturn.



Trace the word "Saturn".



The Solar System



Mercury	Venus	Earth	Mars
Jupiter	Saturn	Uranus	Neptune

Color By Number

1 - LIGHT BLUE

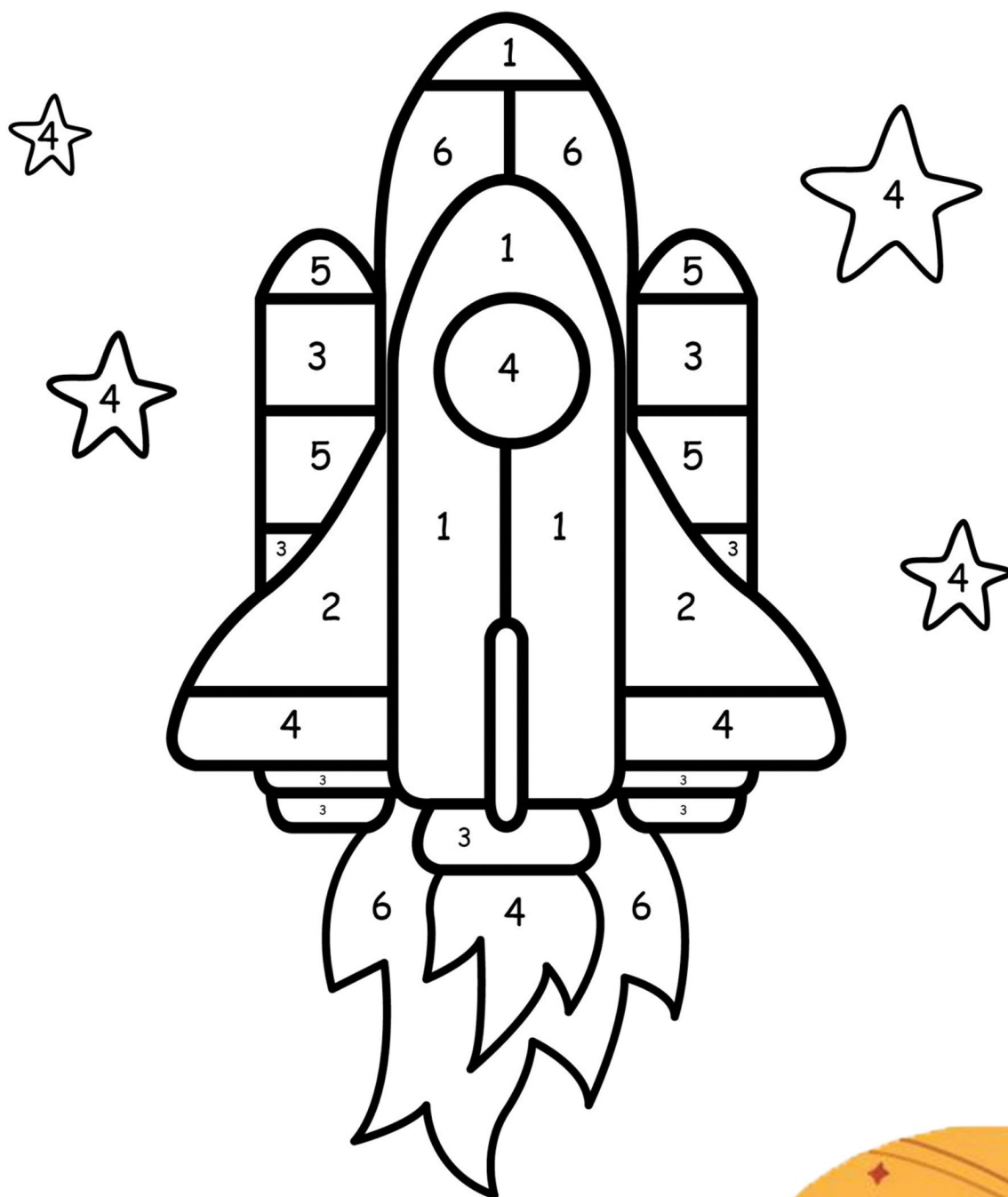
2 - DARK BLUE

3 - RED

4 - YELLOW

5 - GREEN

6 - ORANGE



Solar System Match up

1. The largest planet in the solar system.

2. The sixth planet from the sun in the solar system.

3. The brightest planet in the solar system.

4. The planet with the nickname "Red Planet".

5. The coldest planet in the solar system.

6. A dwarf planet in the solar system.

7. The planet closest to the sun in the solar system.

8. The planet farthest from the sun in the solar system.

9. The only known planet to support life.



Mecury



Venus



Earth



Mars



Jupiter



Saturn



Uranus

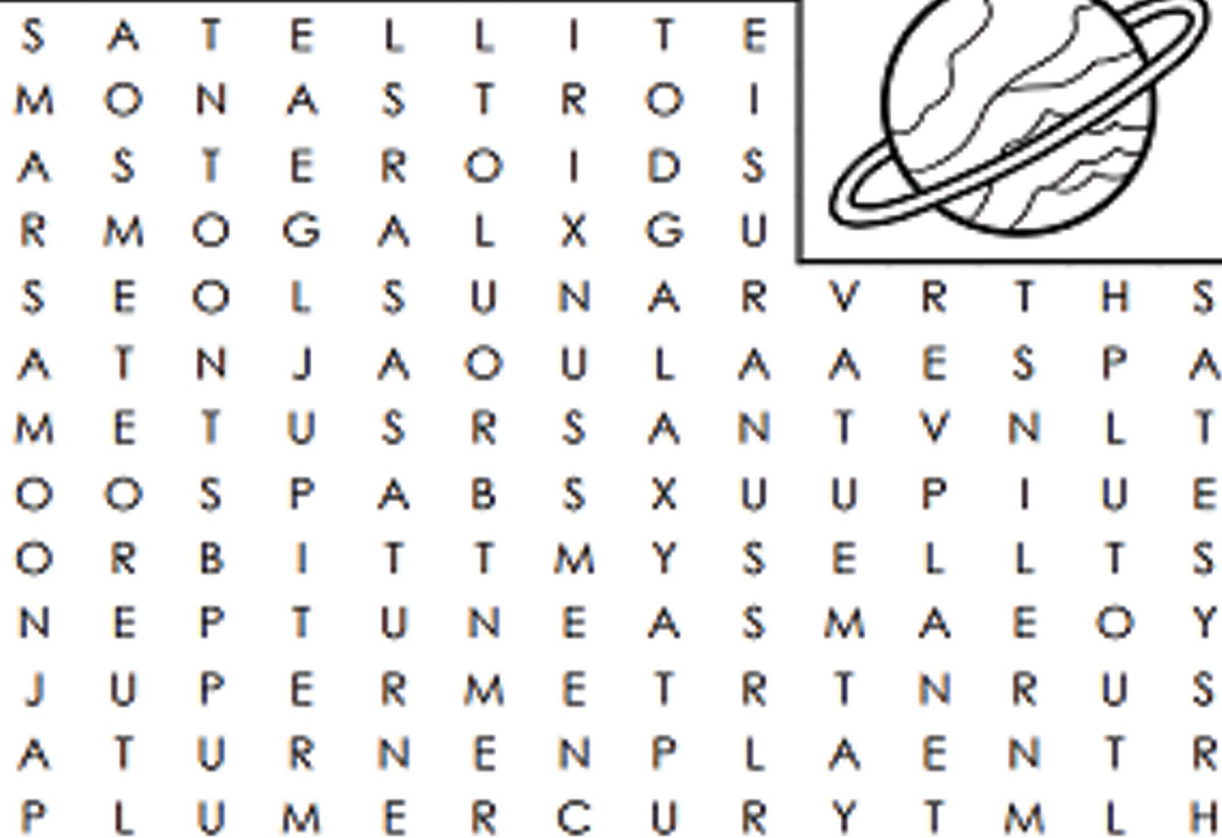


Neptune



Pluto

Solar System Word Search



Find these words in the puzzle. Words are hidden →, ↓, and ↘.

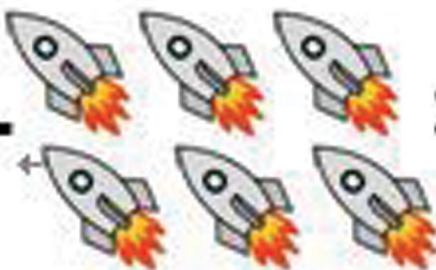


ASTEROID
 EARTH
 GALAXY
 GRAVITY
 JUPITER
 MARS
 MERCURY

METEOR
 MOON
 NEPTUNE
 ORBIT
 PLANET
 PLUTO
 SATELLITE

SATURN
 SOLAR SYSTEM
 SUN
 URANUS
 VENUS

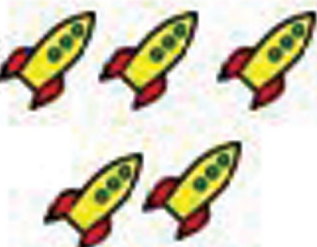
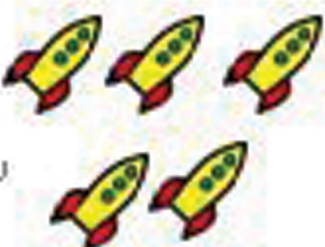
Add the Rockets

1.  +  =

2.  +  =

3.  +  =

4.  +  =

5.  +  =

Place the planets on the chart

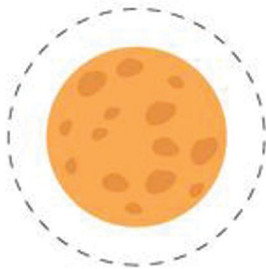
Mercury



Mars



Venus



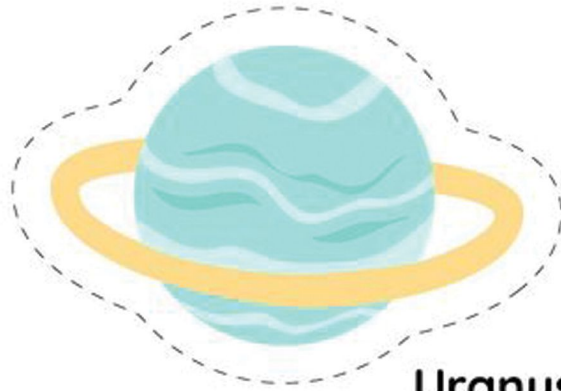
Earth



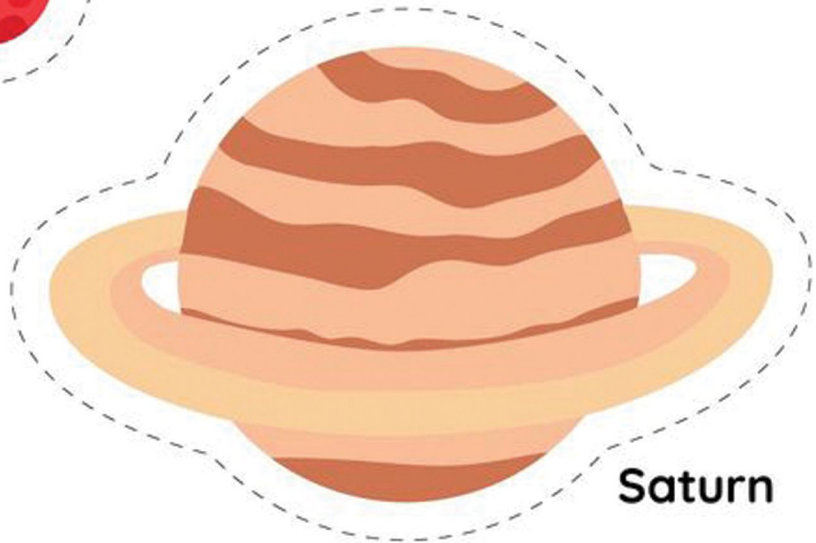
Neptune



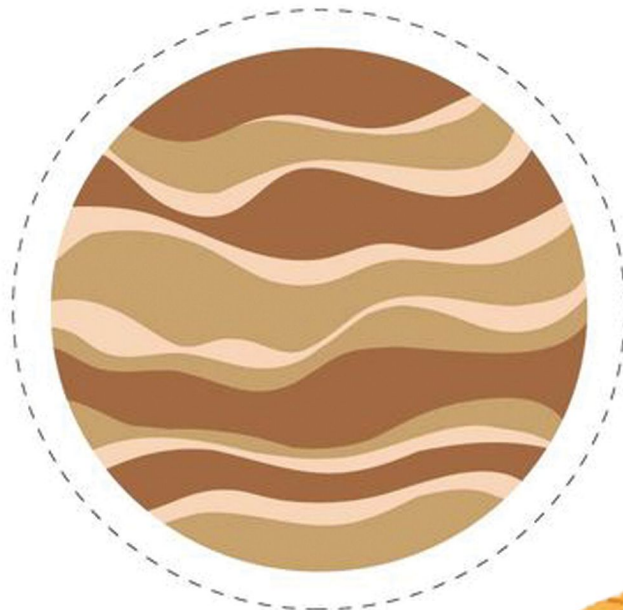
Uranus



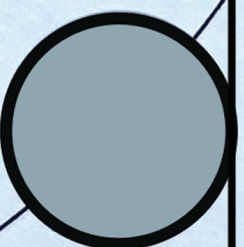
Saturn



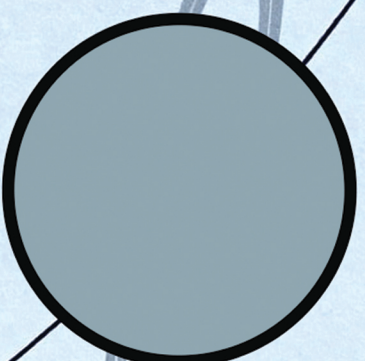
Jupiter



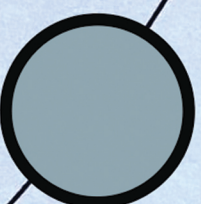
Solar System: Match the Planets



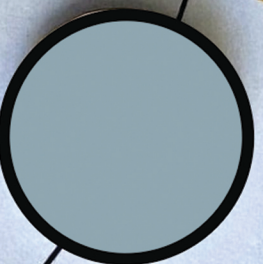
Neptune



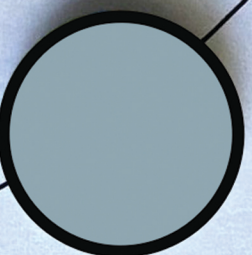
Saturn



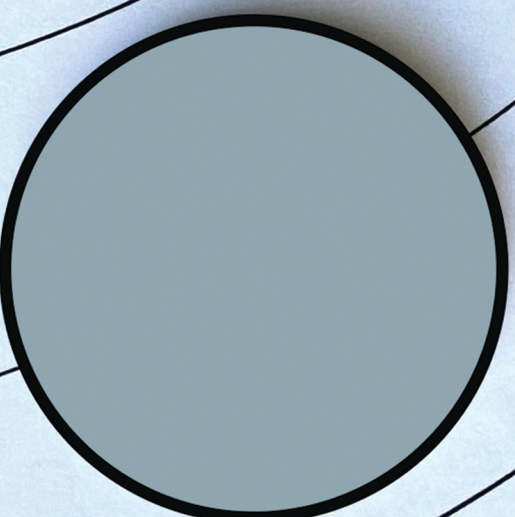
Mars



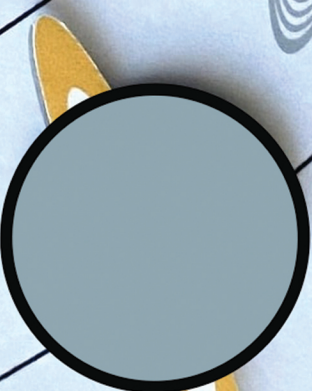
Venus



Earth



Jupiter



Uranus



Sun

Mercury



Unscramble the planets name



uSn



eMrrcuy



esnVu



atrEh



asrM



uiPJtre



atSunr



rsaUnu

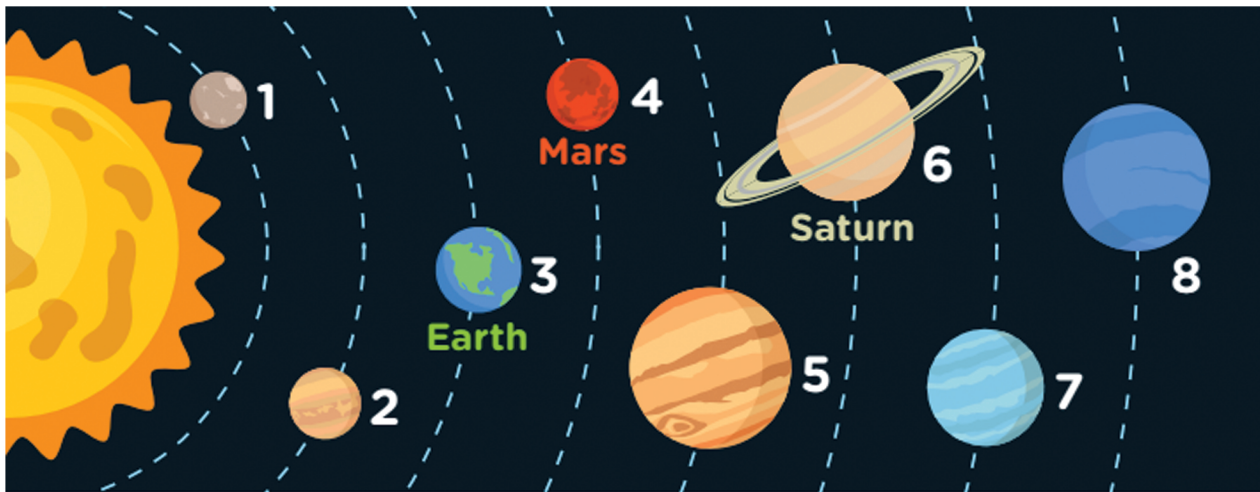


eepNtnu



etieeMort

Explore Solar System and label Planets



Mercury	3		1		5	
Venus	1		2		8	
Jupiter	5		7		3	
Uranus	2		1		7	
Neptune	8		3		2	

Label Each Planets

