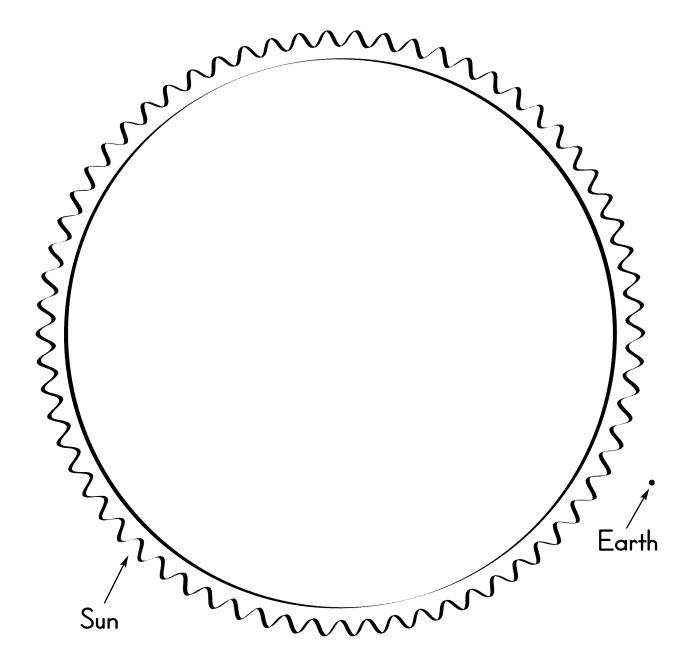
The Sun is a star that is very big.

Look at the Earth next to the Sun.

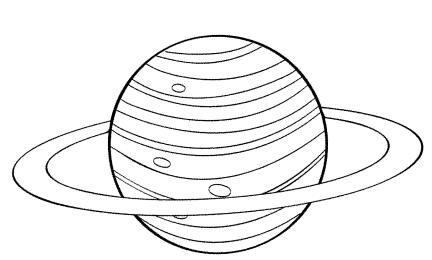
Color the Sun yellow.



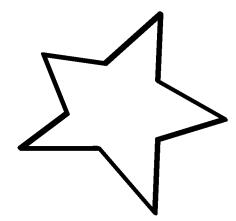
Planets have a round shape.

Earth is a planet.

Circle the picture of Earth.





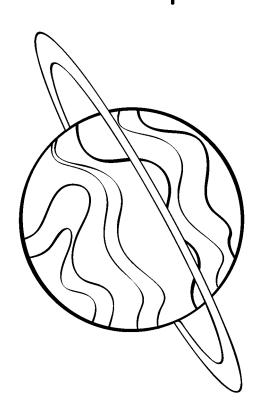


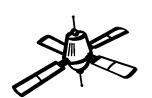
Learning Page.com

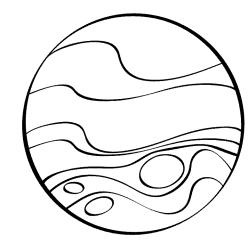
KINDERGARTEN · SPACE · SCIENCE · 003

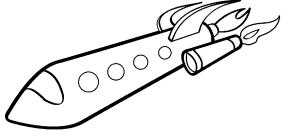
SKILL: IDENTIFY PLANETS

Put an X on the objects that are not planets.

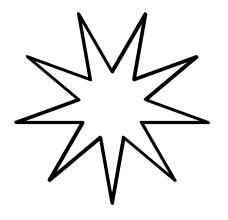






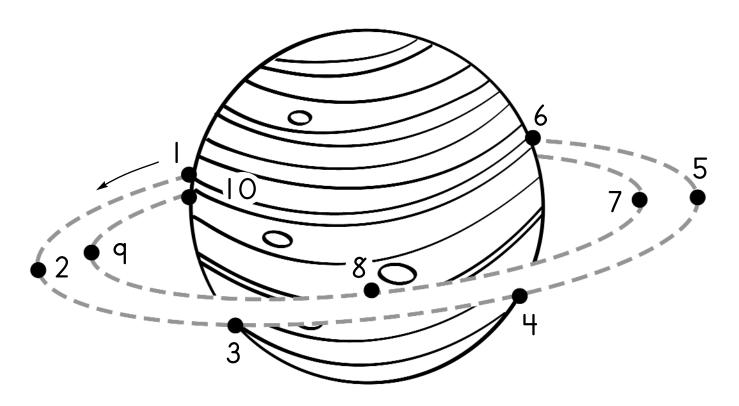




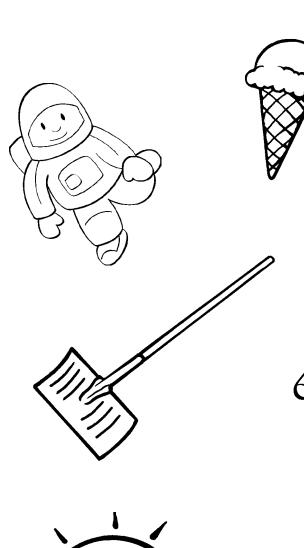


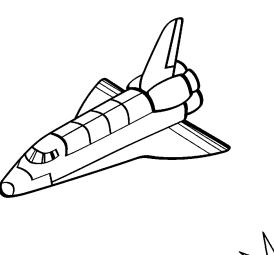
Saturn is a planet with rings around it. Connect the dots below to complete the rings.

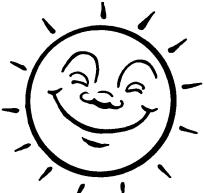
Then color Saturn.

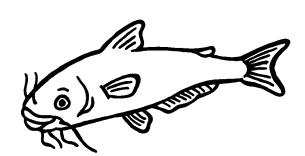


Draw an X through the objects that do not belong in space.







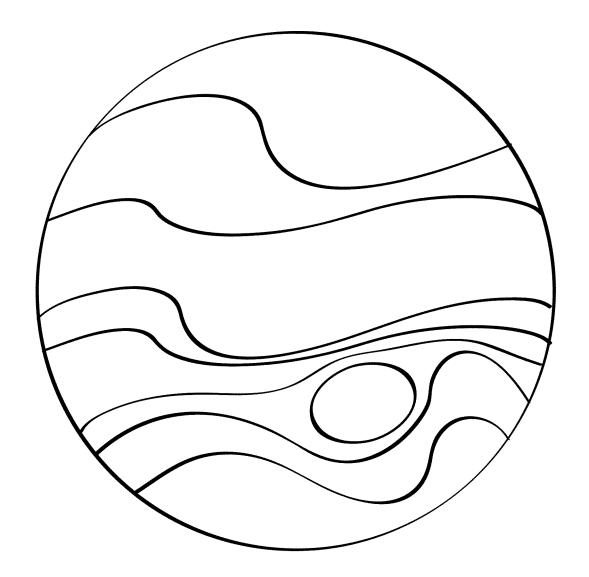


Jupiter has a big storm on it.

The storm looks like a giant red spot.

Color Jupiter.

Color the spot on Jupiter red.

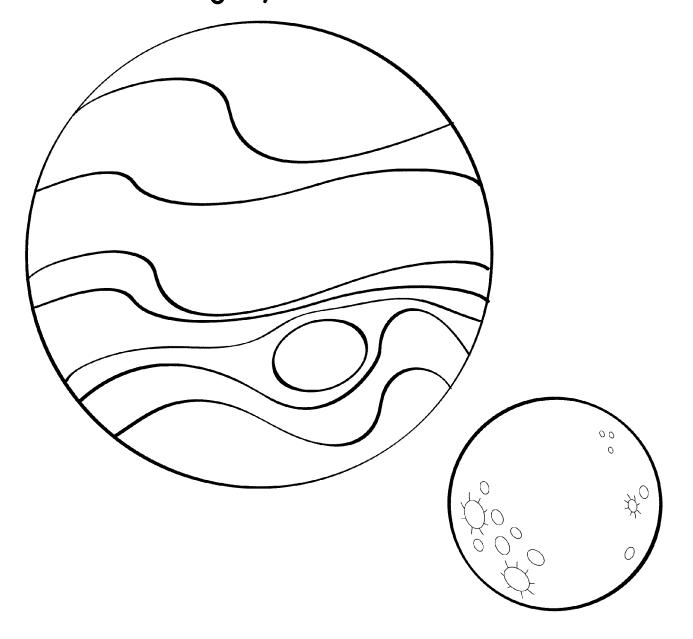


The biggest planet is named Jupiter.

The smallest planet is named Pluto.

Color Jupiter red and yellow.

Color Pluto gray.



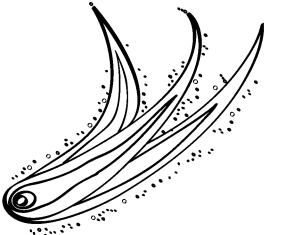
A comet shoots through space.

Sometimes a comet has two tails.

Circle the comet with two tails.

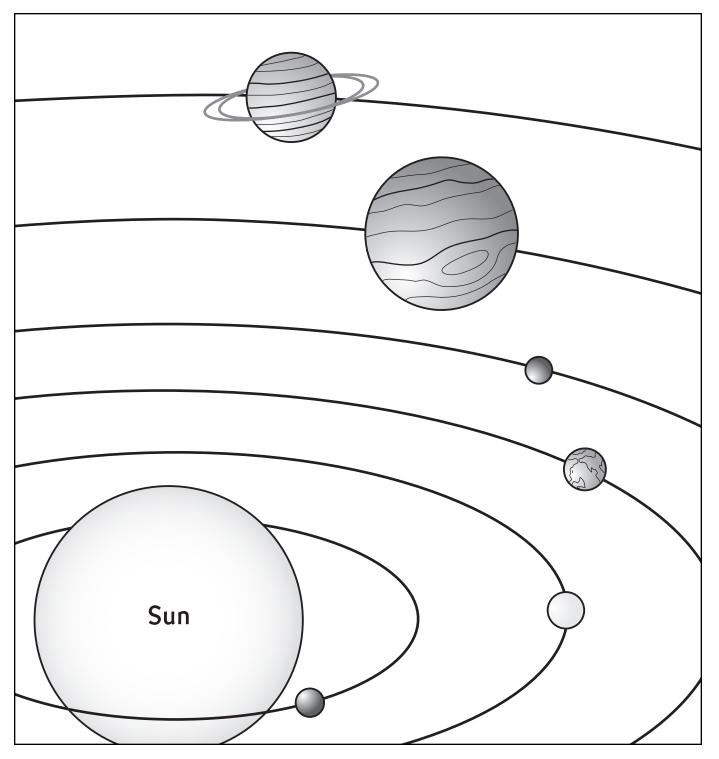
Color it.





SKILL: EARTH'S POSITION

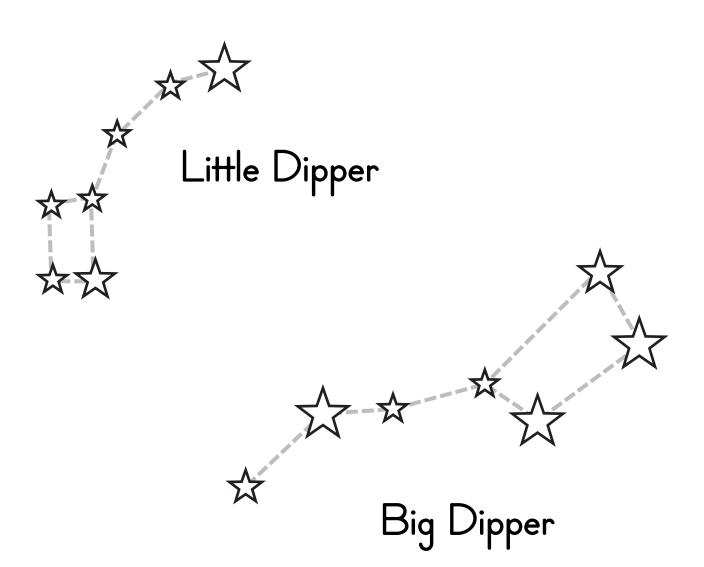
Earth is the third planet from the Sun. Circle the Earth.



SKILL: IDENTIFY BIG AND LITTLE DIPPER

Use a blue crayon to trace the dashed lines that show the Big Dipper.

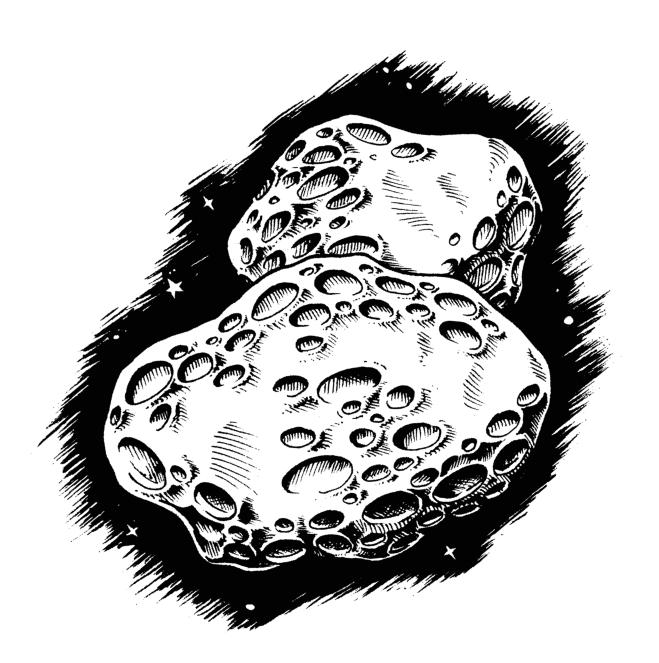
Use a red crayon to trace the dashed lines that show the Little Dipper.



These are rocks that are in space.

They are called asteroids.

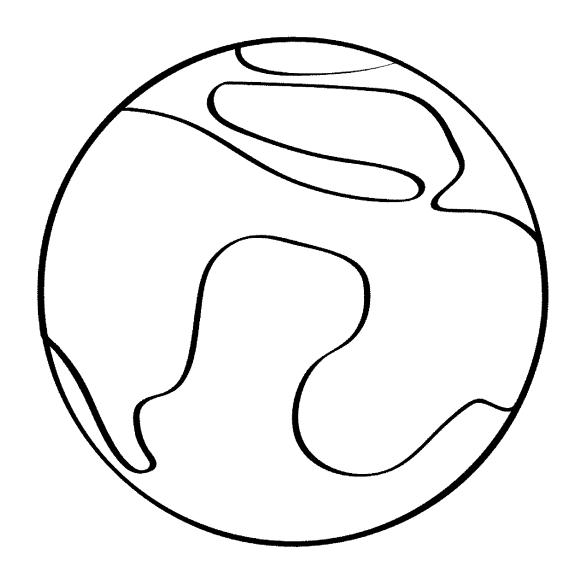
Color the asteroids brown.



Mars is half the size of Earth.

It has two moons. Color Mars red.

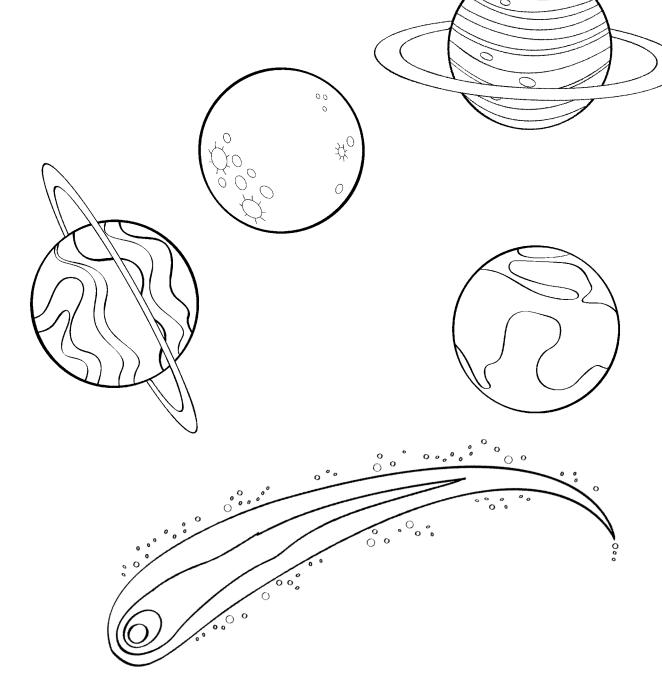
Draw two moons near Mars.



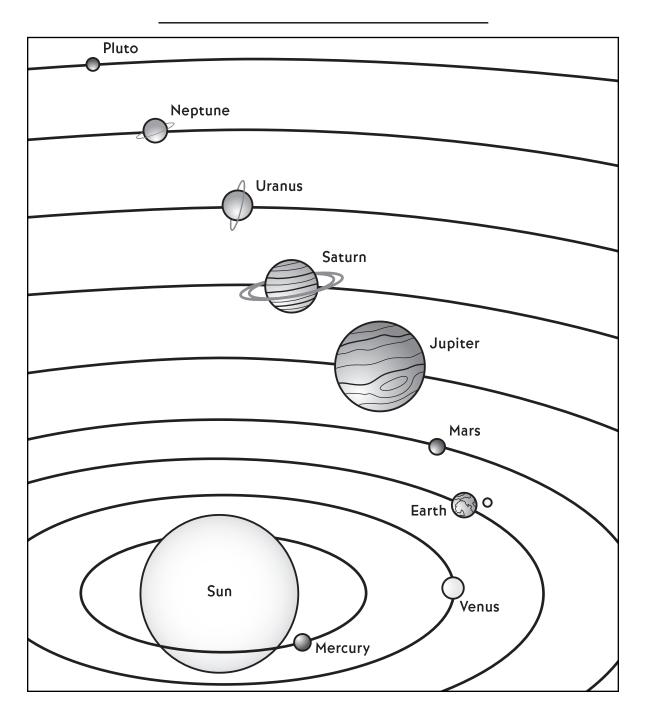
Color the planets with rings red.

Color the planets with no rings blue.

Color the comet yellow.



Count the number of planets that go around the Sun. Write the number.



People who go into space are called astronauts. Help the astronaut find his ship.



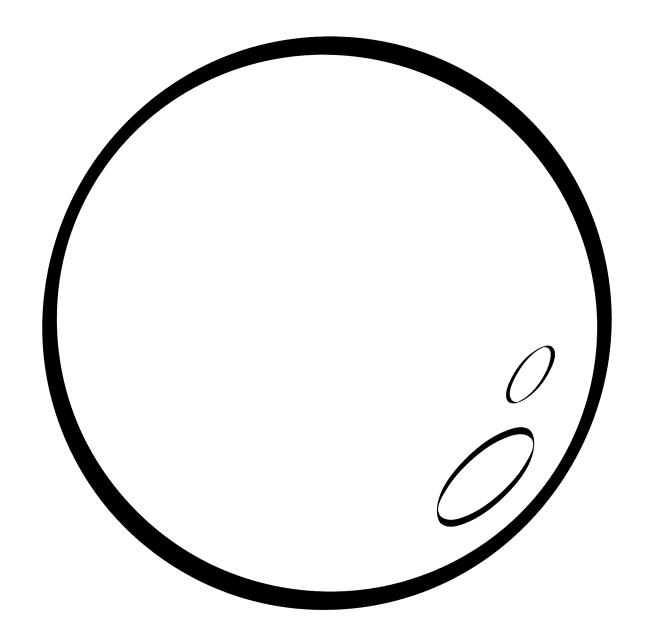
,&arning Pag&.com

KINDERGARTEN · SPACE · SCIENCE · 016

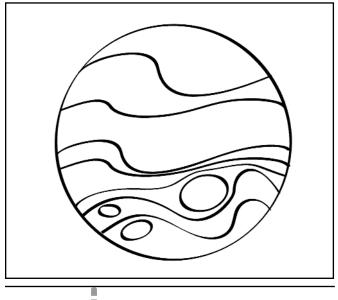
Craters on the moon were made when objects from space crashed into it. Draw craters on the moon.

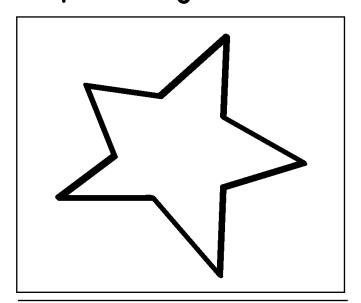
Two have been drawn for you.

Then color the moon.

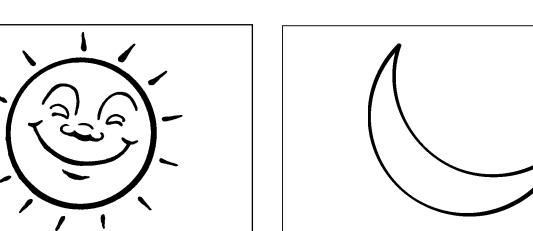


Write the names of the space objects.









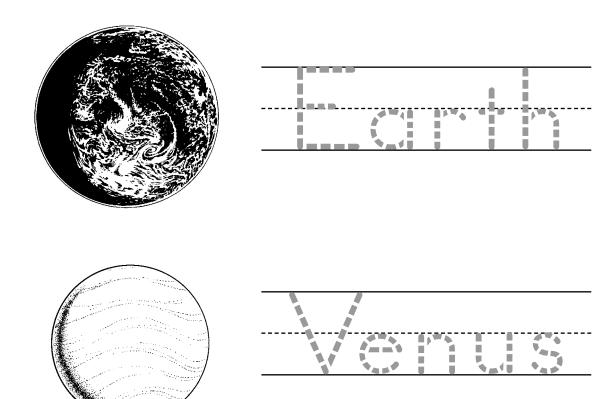
planet

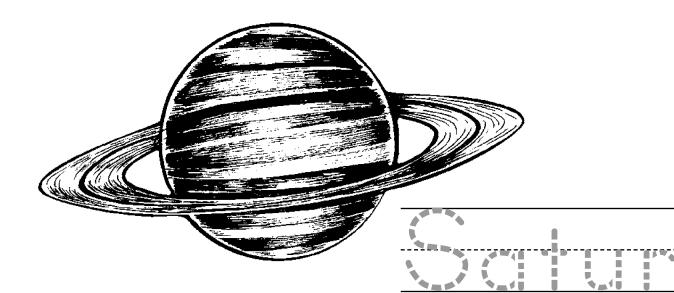
Jearning Page.com

KINDERGARTEN • SPACE • SCIENCE • 018

SKILL: PLANET SIZE RELATIONSHIPS

Put an X next to the planet that is bigger than Earth. Circle the planet that is smaller than Earth. Write the names.

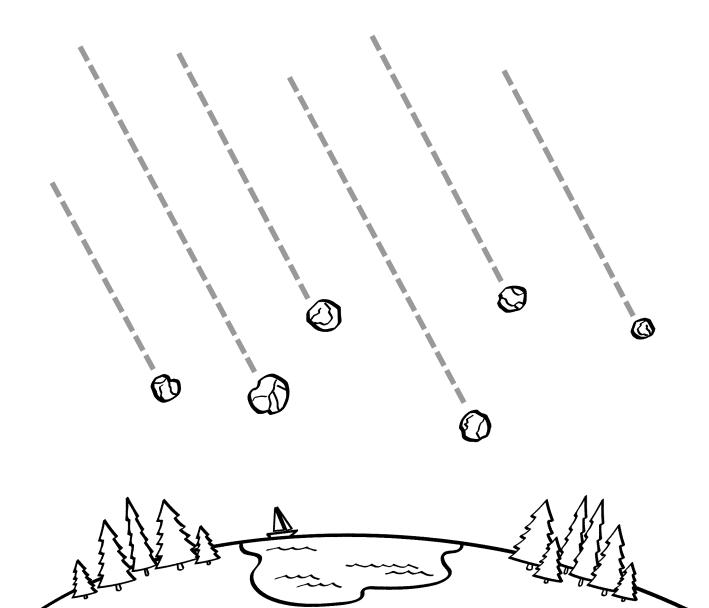




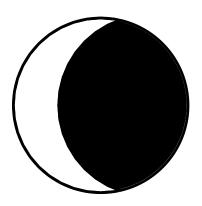
Learning Page.com

CINDERGARTEN • SPACE • SCIENCE • 019

Meteors are sometimes called shooting stars. Meteors are not stars. They are small pieces of rock or metal that burn up in space. Trace the paths of the meteors.



Sometimes we see only a little bit of the bright side of the moon. This is called a crescent moon.



Draw a crescent moon.

