Go on a scavenger hunt around your home. Draw pictures of the places where you get the water you need.





Water for drinking

Water for keeping clean

Water for cooking

LET'S START! GATHER THESE TOOLS AND MATERIALS.



Sandwich bag



Toilet paper roll



Aluminum foil



Paper



Rubber bands



Crayons



6 or more coins



4-6 paper clips

LET'S TINKER!

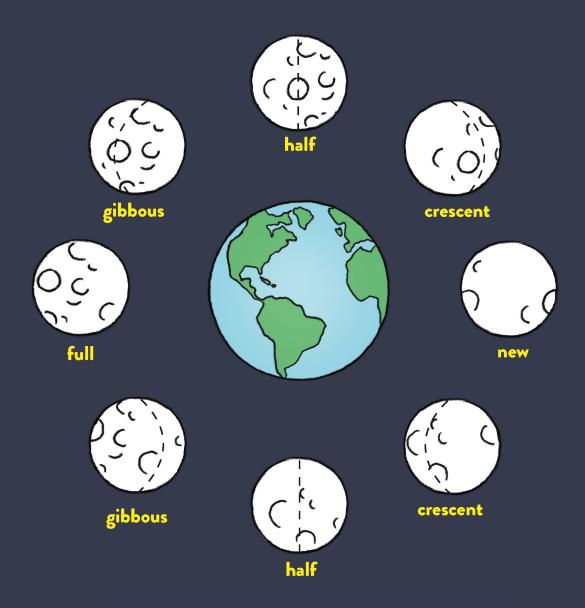
Think about which of your materials can help living things get the water they need. Can a pet drink from any of these objects? Can any of the objects carry water to a plant? Can you use any of them to drink from? Which ones won't hold any water?

Try using your materials to bring water to a plant or pet.



Color the phases of the Moon that we see from Earth. Use yellow to color the parts of the Moon lit up by the Sun. Use black to color the parts of the Moon we cannot see.

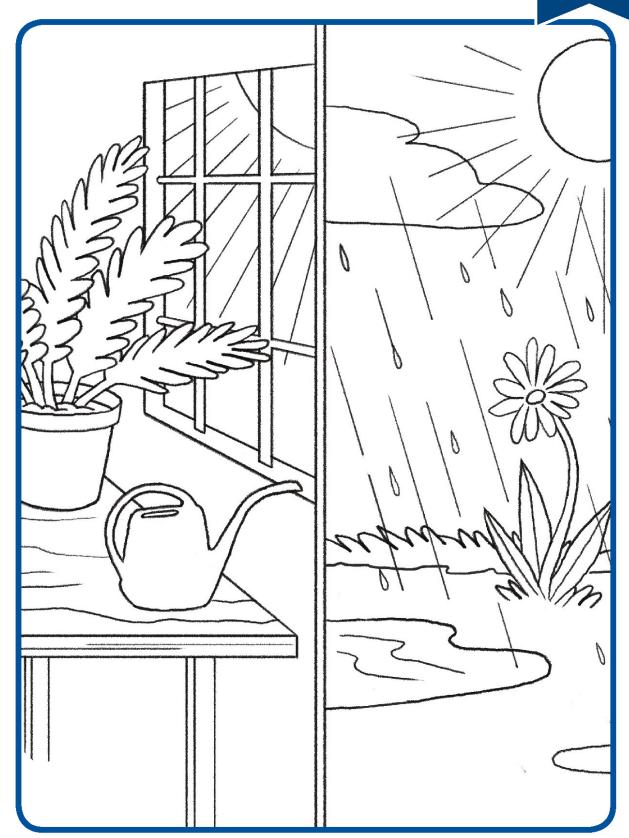
Sun, Moon & Stars



Look out your window at night. Can you see the Moon? Which phase is it in?

Plant Growth

Plants all need the same things to live, whether they are growing indoors or outdoors. Color each plant's light source yellow. Color each plant's water source blue. Color each plant's nutrient source brown.



LET'S START!

GATHER THESE TOOLS AND MATERIALS.



4-6 cotton balls



4-6 twist ties



4-6 rubber bands



4-6 drinking straws



Toilet paper roll



Large cup



Water



Celery stalk with leaves or a white flower



Food coloring

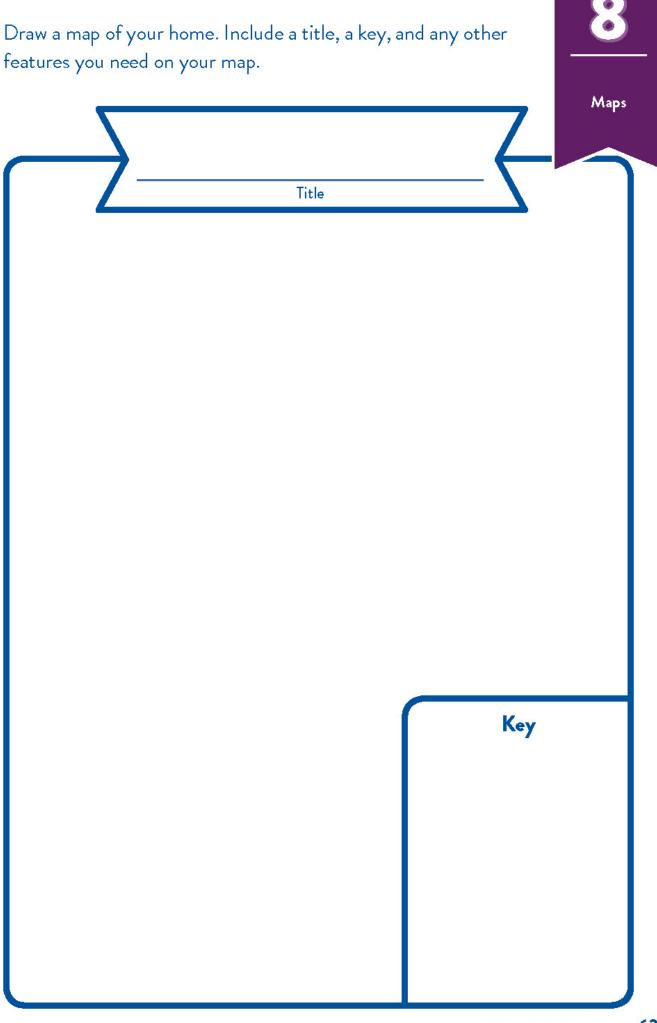
LET'S TINKER!

Use your materials to show the different parts of a plant.

Try making a model that lies flat on a table or stands upright.

Include roots, a stem or trunk, and leaves.







LET'S START!

GATHER THESE TOOLS AND MATERIALS.







Pennies

Small objects like rocks and cotton balls

Balls







4-6 markers

Tights, sheer hose, or long knee socks

LET'S TINKER!

Make a collision by pushing and pulling your materials together.

Try rolling, sliding, and dropping them, too. How does each react to a collision? Does it have the same reaction when you push or pull the object? How do the materials move differently on a table than on a carpet?

