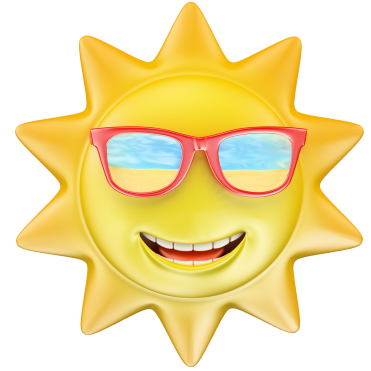


Name: \_\_\_\_\_

Date: \_\_\_\_\_



# Our Sun



The sun provides us with light and heat. even though it is very very far away. How much do you know about the sun? Color the clouds that are facts about the sun.

The sun is about 4 thousand years old.

The sun is million of miles away from Earth.

The sun is about 4.5 million years old.

The sun is a large star.

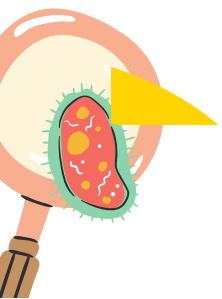
The sun is in the center of the solar system.

The sun goes around the Earth.

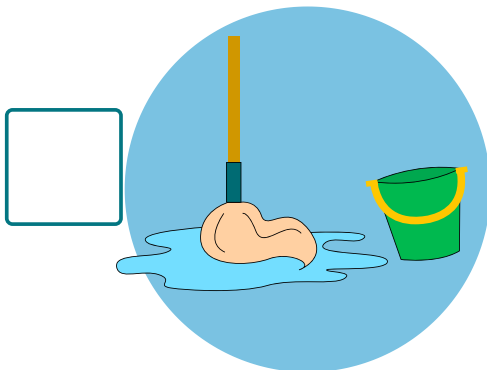
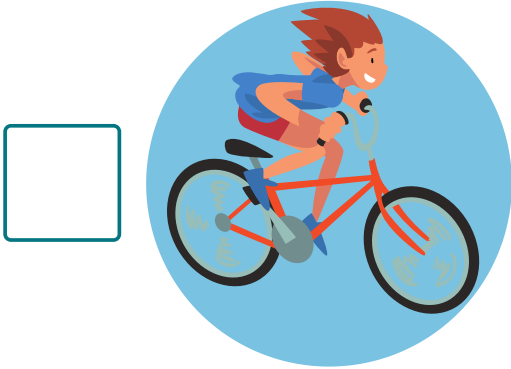
It takes 8 minutes for the sunlight to travel to the Earth.

The sun is a large planet.

It takes 8 days for the sunlight to travel to the Earth.



Water is a natural resource. You can find it in nature and it is useful to us. Write the description of each activity below and check off all the pictures that show what people use water for.



### Word choices

cycling	mopping
putting out fire	
drinking	cooking





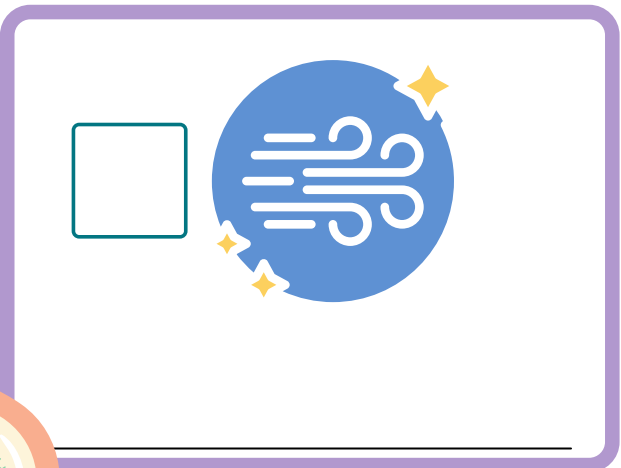
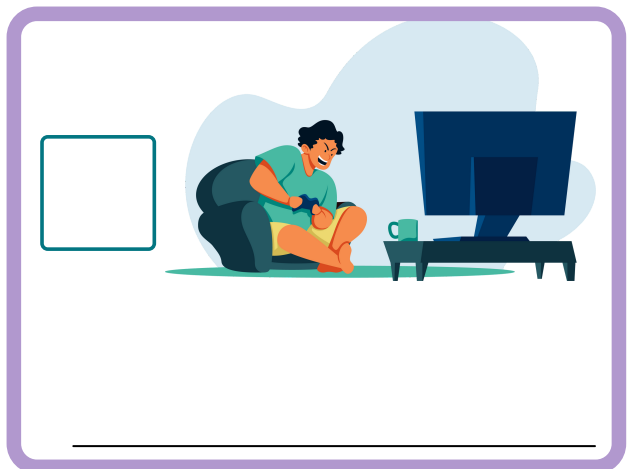
Name: \_\_\_\_\_

Date: \_\_\_\_\_



# Natural Resources – Plants

Plants are a natural resource. You can find it in nature and is useful to us. Write the description of each activity below and check off all the pictures that show what people use soil for.



## Word choices

food

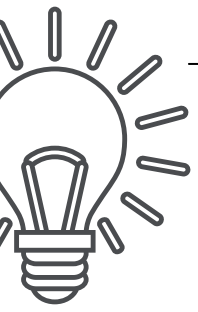
medicine

wood for building

win video games

clean air





Name: \_\_\_\_\_

Date: \_\_\_\_\_



# Natural Resources – Soil

Soil is a natural resource and it is very useful to us. Write the description of each activity below and check off all the pictures that show what people use soil for.

☐

\_\_\_\_\_

☐

\_\_\_\_\_

☐

\_\_\_\_\_

☐

\_\_\_\_\_

☐

\_\_\_\_\_

## Word choices

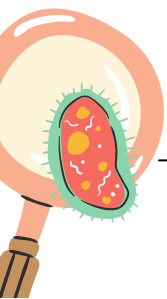
pottery

surfing

gazing at stars

plants

grass to graze animals





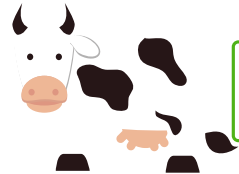
Name: \_\_\_\_\_

Date: \_\_\_\_\_



# Renewable Resources

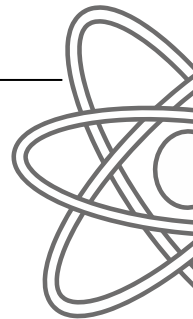
Renewable resources can be replaced in our lifetime and are replaced by nature. Non-renewable resources can't be replaced in our lifetime. Once used up, they are gone. Check the boxes if they are renewable resources.

☐☐☐☐☐☐☐☐☐



Name: \_\_\_\_\_

Date: \_\_\_\_\_



# Resource and Usage

The Earth provides us with natural resources. Label the name of each natural resource. Then draw a line to match each resource to how they can be used.

trees

sun

wind

soil

water



build wooden furniture



Put out fire



Keep us warm



Grow plants



Dry our clothes





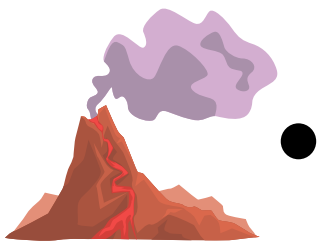
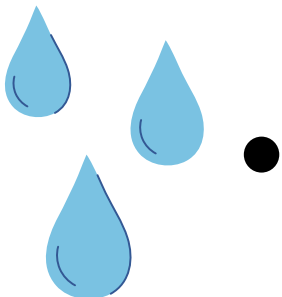
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Date: \_\_\_\_\_

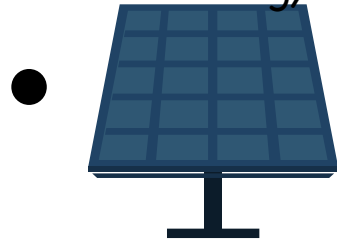


# Renewable Energy

Renewable Energy is energy resources that are easily replaced or available, if used properly. Match the following pictures to show where the energy comes from.



solar energy



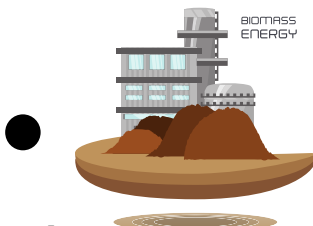
hydropower



wind energy

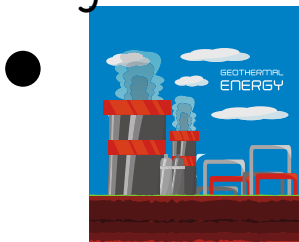


biomass



[materials made by plants and animals]

geothermal



[heat underground]





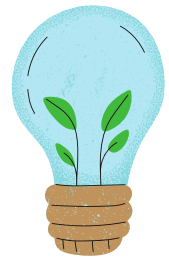
Name: \_\_\_\_\_

Date: \_\_\_\_\_

# Conservation



We can conserve natural resources by using less water and energy. Check off the best choice in each situation.



You no longer watch TV. What should you do?

☐

Turn the TV off.

☐

Turn down the volume of the TV.

You are cutting carrots. What should you do?

☐

Turn off the water.

☐

Cut the carrots in the water.

You are going out for a run. What should you do?

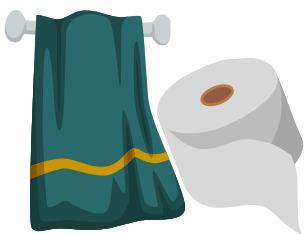
☐

Bring a water bottle.

☐

Drink more water before going out.

You washed your hands. What should you do?

☐

Dry your hands with tissues.

☐

Dry your hands using a towel.

You are going to the grocery store 2 blocks away. What should you do? Name two things you can do to conserve resources.

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