1. Draw

Draw a place where you see water, like a river, a glass of water, or a rainy day.

Share your picture with the class!

2. True or false?

Choose the true statements.

- ☐ Water can be ice, liquid, or gas.
- ☐ Seawater is salty.
- ☐ All water on Earth is safe to drink.
- ☐ Rain comes from clouds.

3. Colours

Match the word and colour.

sun	yellow
sky	green
grass	blue

4. Water and motion

Let's do an experiment.

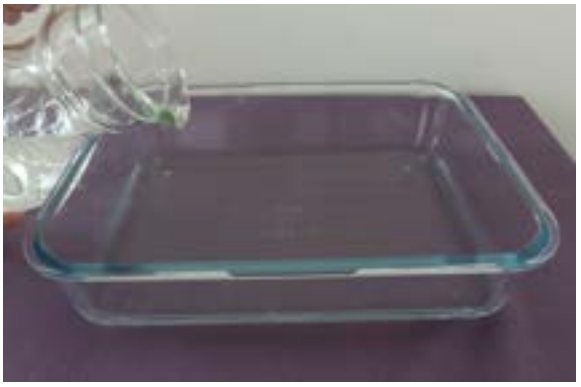
You need:

- a bowl or a container
- water
- a floating object
- (blocks)

Step 1

Pour some water into the bowl.

A couple centimeters of water is enough.



Step 2

Put the floating object on top of the water.

Think and test

a) How can you get the object to move in the water? Try to find out different ways.
b) How can you get the object to move faster?
c) Can you change the direction of movement?
d) Can you get the object to be still on the water?

5. Blooming flowers

Let's do an experiment.

You need:

- a bowl or a container
- water
- paper
- scissors
- pencils

Hypothesis

Before doing an experiment, scientists try to guess the result.

What happens if you put a folded piece of paper on top of water?

Discuss.

Step 1

Draw a flower on a piece of paper (or use a ready made model).

You can colour the flower if you want.

Step 2

Cut the flower out of the paper.

Step 3

Gently fold the petals of the flower into the centre.

Step 4

Add a little water to the container.

Step 5

Carefully place your flower on the surface of the water. Keep the folded side facing up.

Results

What happened to the folded flower?
Do you know why?