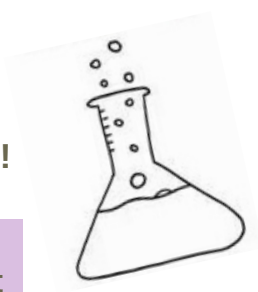




READ & DO
Let's experiment !



EXPERIMENT 1 : The Lava Lamp experiment

MATERIALS :

- a glass
- oil and water
- food colouring
- a tablet of Alka Seltzer

INSTRUCTIONS :

- 1) Fill your glass with 1/3 water and 2/3 oil
- 2) Put three or four drops of food colouring in the glass
- 3) Put a tablet of Alka Seltzer in the glass

RESULTS

What can you observe ?

The Alka Seltzer creates bubbles.
The bubbles have the same colour as the food colouring.
They don't mix with the oil.
It's like a lava lamp !

Remember:

the same as = la/le/les même que

like = comme

to mix = mélanger ou se mélanger

RESULTS

What can you observe ?

The water lifts the drawing.
I can move it on the plate.
It floats.

Remember:

to lift = soulever

to float = flotter

Check out this channel on [YouTube](#) :
[BeardedScienceGuy](#)

EXPERIMENT 2 : The Stickman experiment

MATERIALS :

- a glass plate
- a dry erase marker
- water

INSTRUCTIONS :

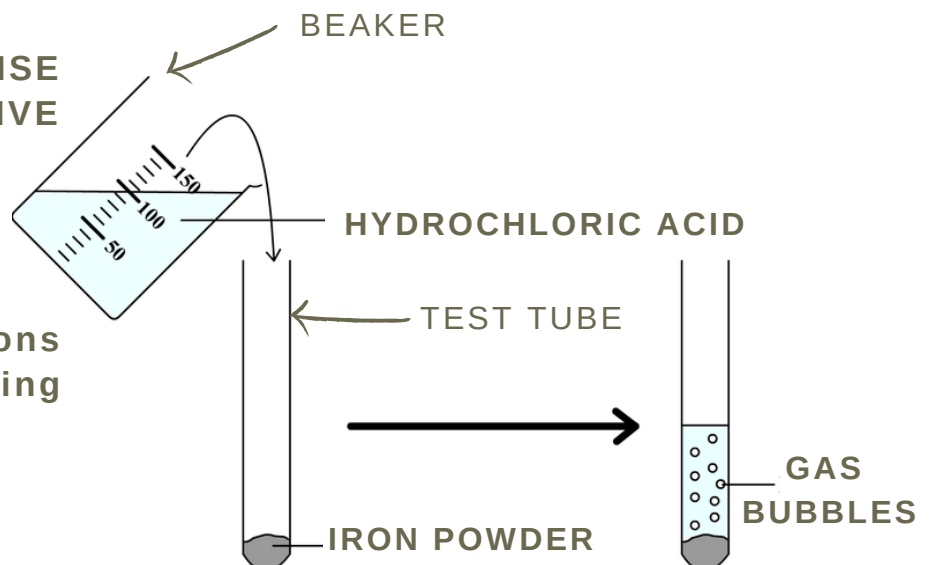
- 1) Draw a simple picture on the plate. A stick figure is a good start.
- 2) Put water in the plate.
- 3) Swirl the water around.

OBSERVE & WRITE

(but look at your **EXERCISE SHEET** about the **IMPERATIVE** first!!)

1) Look at the sketch.

2) Write down the instructions in your exercise book using the **IMPERATIVE**.



CORRECTION



(mais d'abord assure toi d'avoir fait les exercices sur l'impératif page 8!!)

- Put iron powder in a test tube.
- Put hydrochloric acid in a beaker.
- Fill the test tube with hydrochloric acid.
- Watch the gas bubbles.