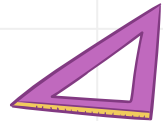
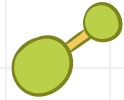
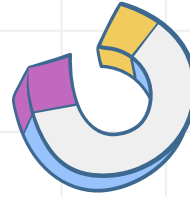
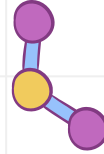
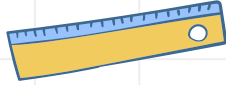
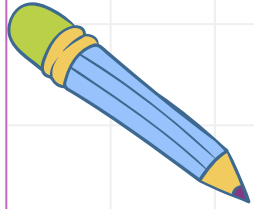


Science Subject for Pre-K: Science Tools

Here is where your presentation begins





Template with wordarts



Wordarts

This is WordArt text.
If you want to modify it:

1. Double click on it
2. Type your new text in the dialog box
3. You can change the fill color in the top menu
4. You can also modify the stroke, its color, thickness or type
5. Press Enter

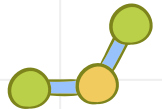




Table of contents



01

Introduction

You can describe the topic of the section here

02

Science tools

You can describe the topic of the section here

03

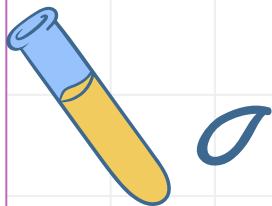
Activities

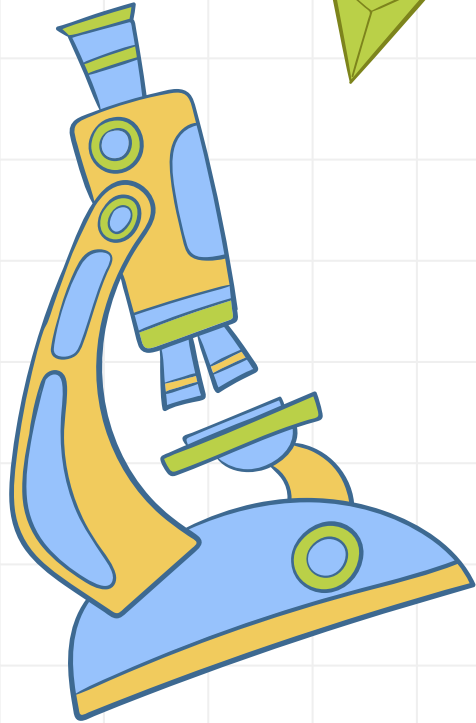
You can describe the topic of the section here

04

About us

You can describe the topic of the section here





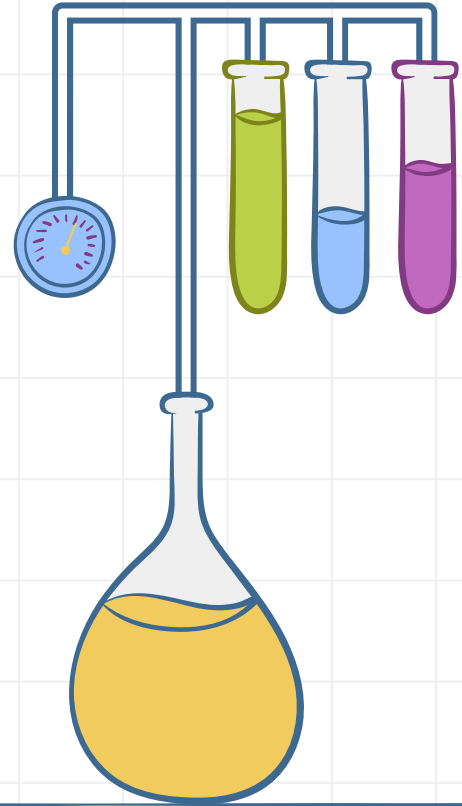
Hi science!

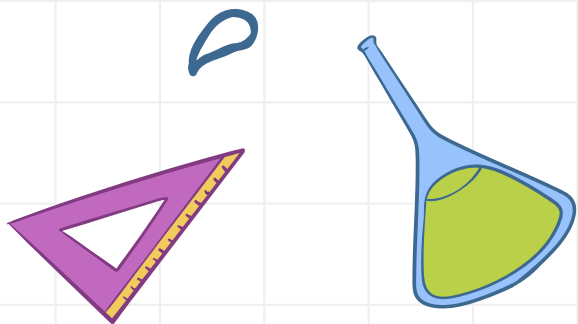
This can be the part of the presentation where you introduce yourself, write your email...

01

Introduction

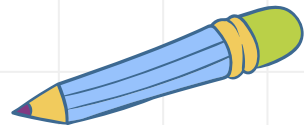
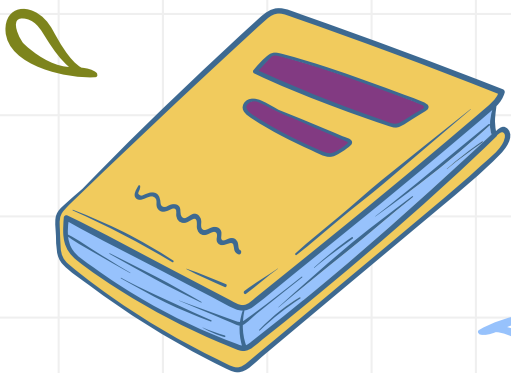
You can enter a subtitle here if you need it





Introduction

Venus has a beautiful name and is the second planet from the Sun. It's terribly hot and its atmosphere is extremely poisonous. It's the second-brightest natural object in the night sky after the Moon



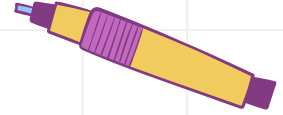
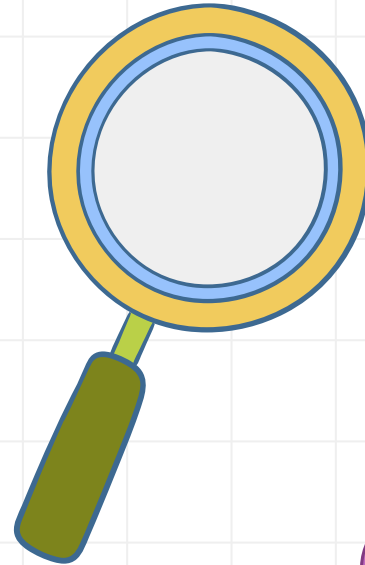


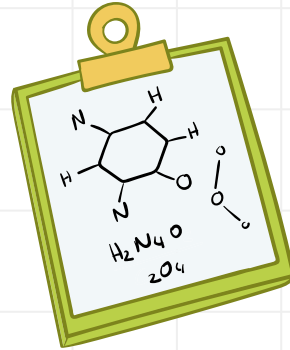
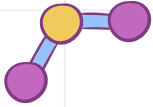
Science needs tools!

Do you know what helps you make your point clear? Lists like this one:

- They're simple
- You can organize your ideas clearly
- You'll never forget to buy milk!

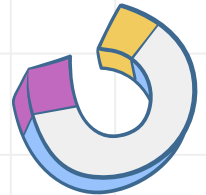
And the most important thing: the audience won't miss the point of your presentation





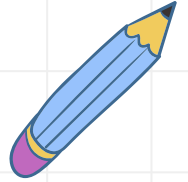
“The good thing about science
is that it's true whether or not
you believe in it”

-Someone Famous





Tools to compare and record



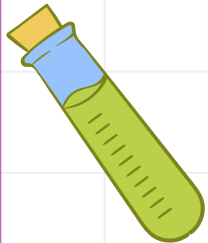
Compare

Saturn is the ringed planet.
It's a gas giant, composed
mostly of hydrogen



Record

The reason why Neptune is
blue is the presence of
methane gas



Organize data with



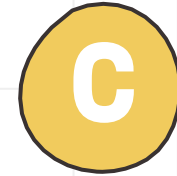
Numbers

Jupiter is a gas giant
and the biggest
planet of them all



Letters

Earth is still the only
world known to
support life



Pictures

Mercury is the
smallest planet of
them all

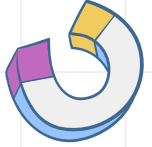


A picture reinforces the concept

Images reveal large amounts of data, so remember: use an image instead of long texts



Some interesting details



Safety equipment



Neptune is blue due to the presence of methane gas



Measurement tools

Venus has a beautiful name, but it's terribly hot



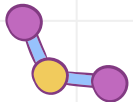
Optical instruments

Jupiter is the biggest planet in our Solar System



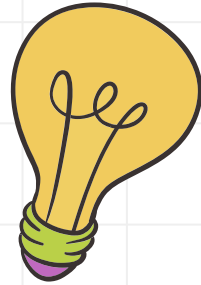
General tools

Despite being red, Mars is a very cold place



A picture is worth a thousand words





Awesome words



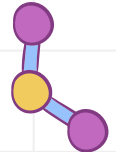
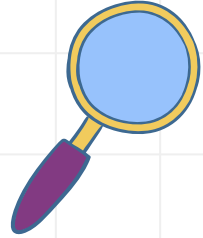
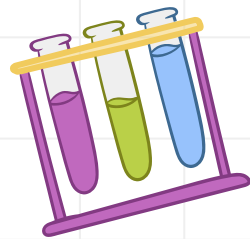
Because keywords catch your audience's attention



02

Science tools

You can enter a subtitle here if you need it





Collecting data

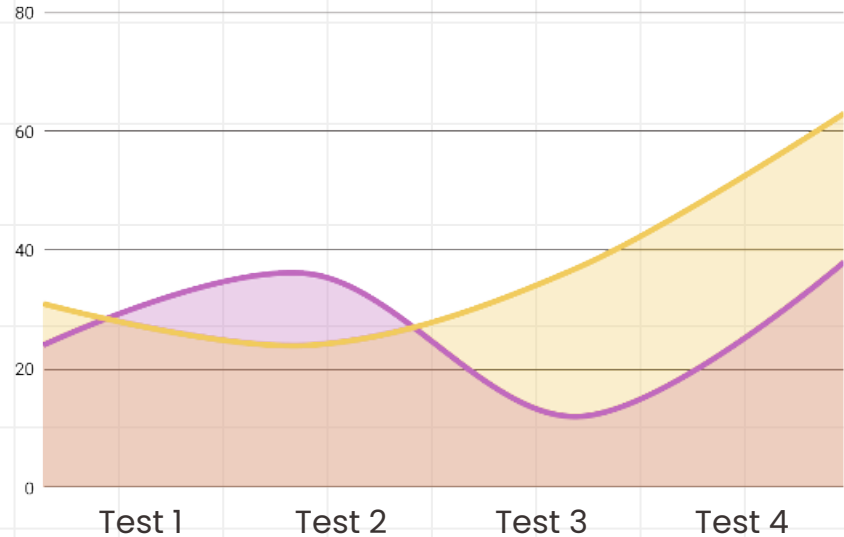


Record

Neptune is blue due to the presence of methane gas

Presenting

Jupiter is the biggest planet in our Solar System



Follow the link in the graph to modify its data and paste the new one here. [**For more info, click here**](#)





Reviewing concepts



Eye dropper

Despite being red, Mars is a very cold place



Test tubes

Neptune is the farthest planet from the Sun



Microscope

Mercury is the closest planet to the Sun



Scale

Jupiter is the biggest planet of them all



Lab coat

Saturn is the ringed planet and a gas giant

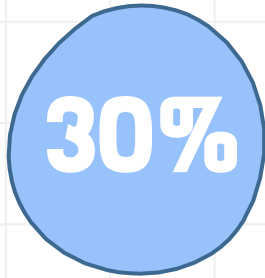


Bunsen burner

Mercury is the closest planet to the Sun



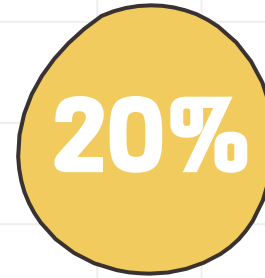
Some percentages



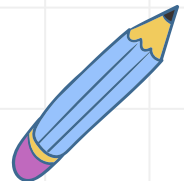
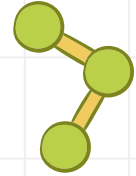
Venus is an extremely hot planet



Mercury is the closest planet to the Sun



Saturn is the only planet with rings



Some tools in the laboratory

Bunsen burner

Neptune is very far from the Sun

Mixing bottle

Mercury is the smallest planet

Measuring cup

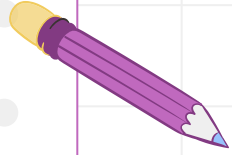
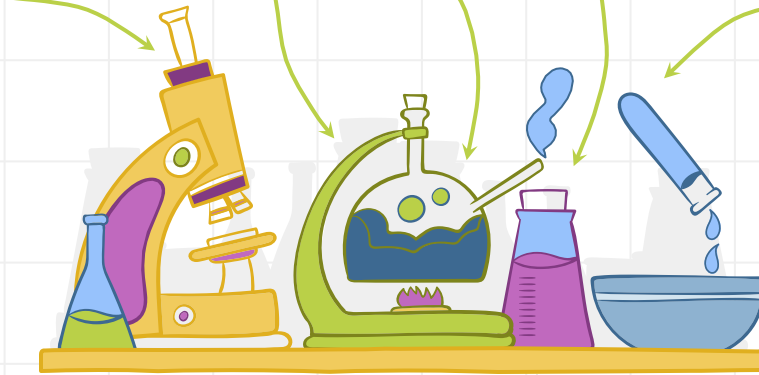
Saturn is the only planet with rings

Microscope

Venus has a very toxic atmosphere

Test tube

Despite being red, Mars is a cold place





Other tools



Tool	Type	Description
Thermometer	Measurement	Saturn has several rings
Balance	Measurement	Venus has a beautiful name
Magnet	General	Mercury is the smallest planet
Clock	Measurement	Despite being red, Mars is cold
Chart	General	Earth is the only planet with life
Notebook	General	The moon is a satellite



Experiment timeline



Ideation

Venus has a very beautiful name

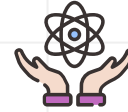
Phase 1



Theory

Mercury is the closest planet to the Sun

Phase 2



Approach

Saturn is the only planet with rings

Phase 3

Experiment timeline



Testing

Neptune is very far from the Sun

Phase 4



Recording data

Despite being red, Mars is a cold place

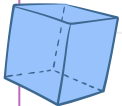
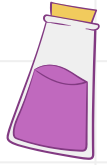
Phase 5

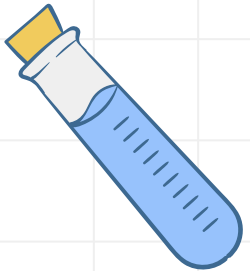



Analysis


Jupiter is the biggest planet of them all

Phase 6



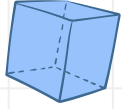


120,000



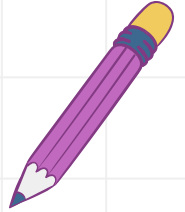
Big numbers catch your audience's attention





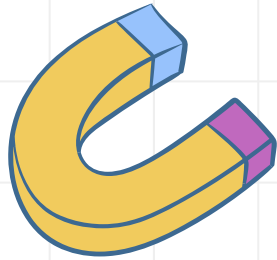
24h 37m 23s

is Jupiter's rotation period



333,000

Earths is the Sun's mass



386,000 km

is the distance between Earth and the Moon



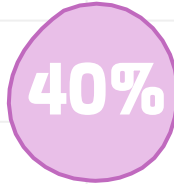


This is a graph!



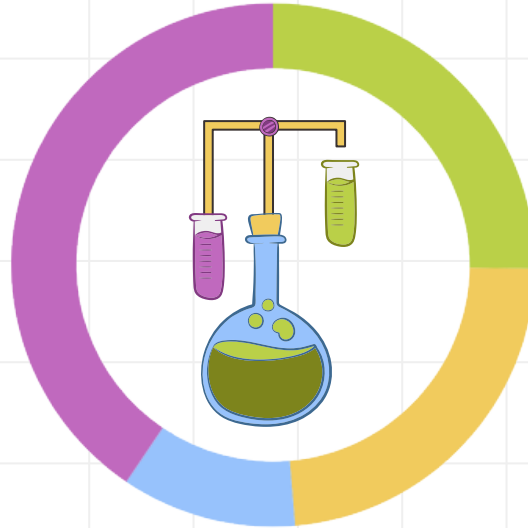
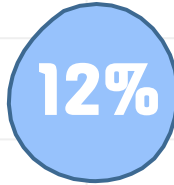
Saturn

Saturn has several rings



Moon

The moon is a satellite



25%

Mars

Despite being red, it's cold

23%

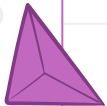
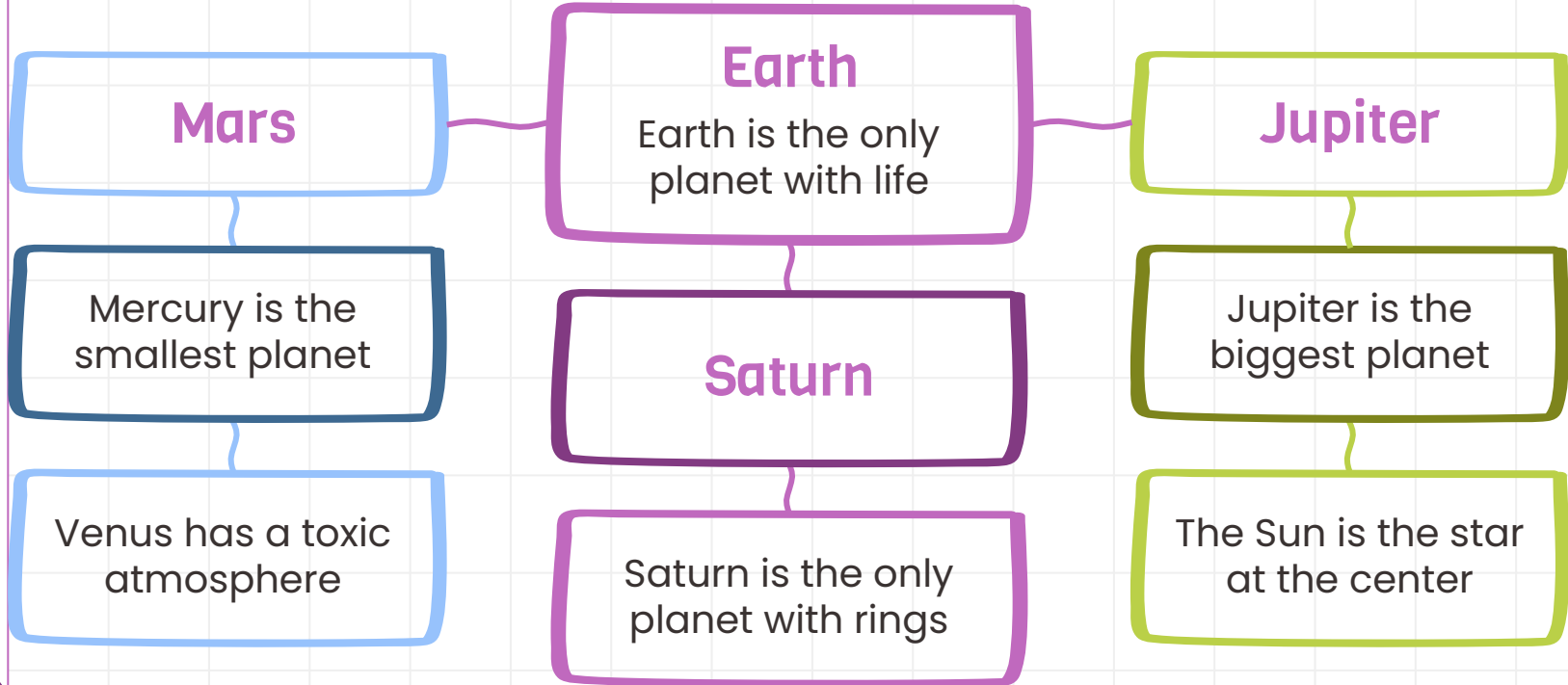
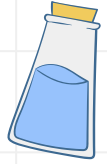
Jupiter

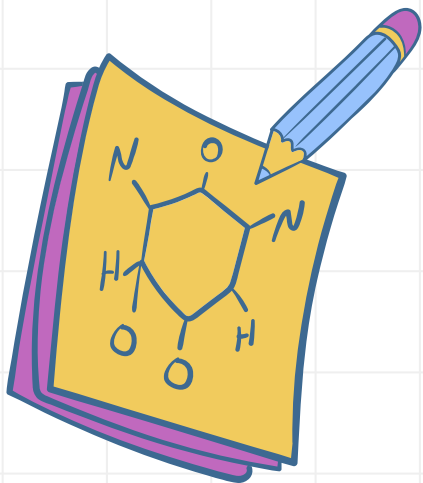
Jupiter is a gas giant

Follow the link in the graph to modify its data and paste the new one here. **[For more info, click here](#)**

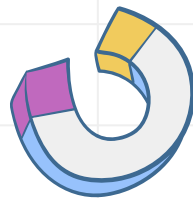


Mindmap





03



Activities!

You can enter a subtitle here if you need it

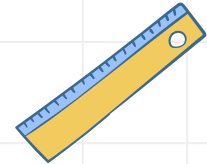
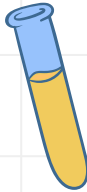
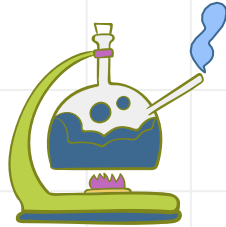


Match the objects!

Test tube

Magnet

Sample plate



Microscope

Bunsen burner

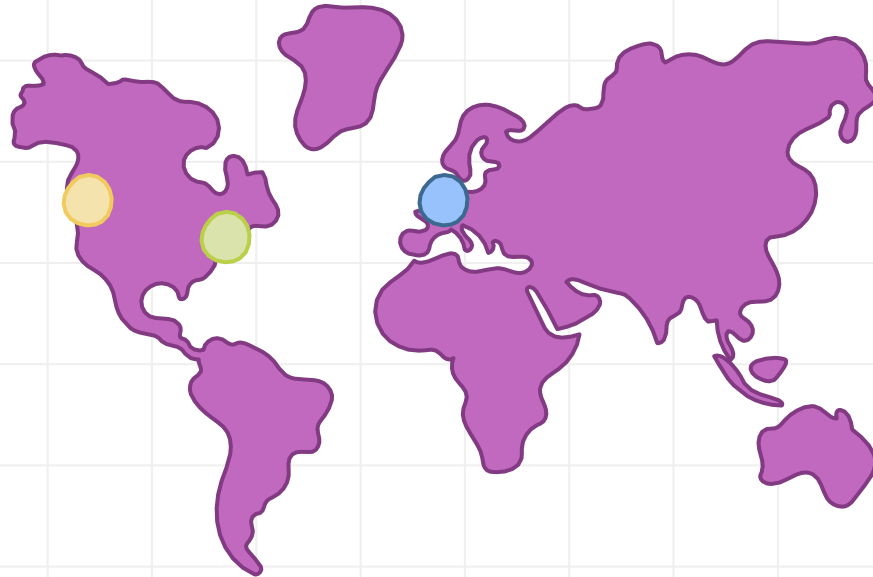
Rule

Hand lens







Great science museums for kids



 **Fly kids**
Jupiter is a gas giant

 **Science garden**
Earth is where we live

 **Hall of science**
Mars is a cold place



Our team



Maria

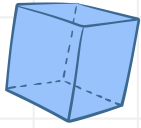
You can replace the image on the screen with your own work



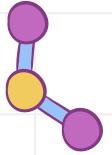
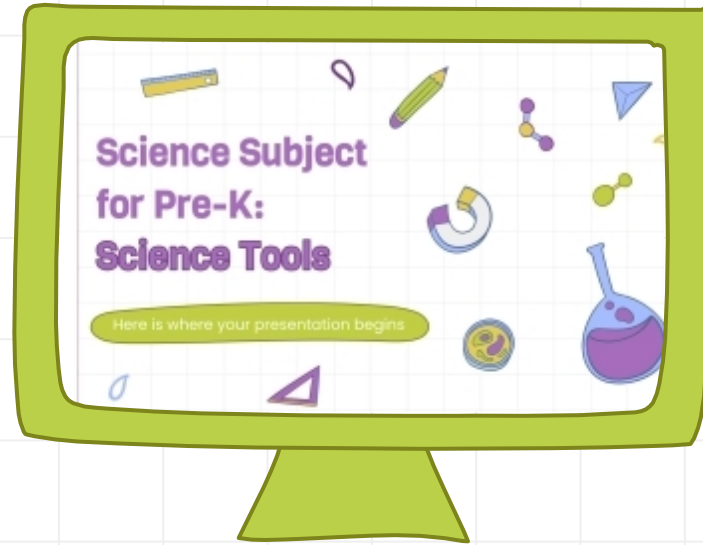
Anna

You can replace the image on the screen with your own work

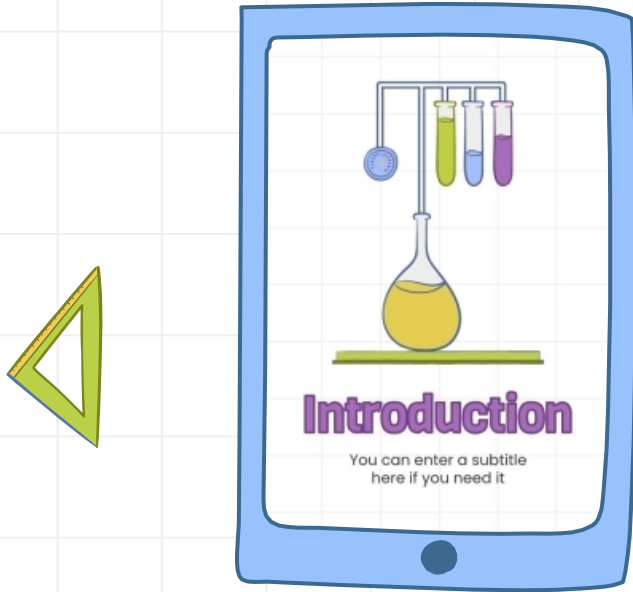
Visit our web



You can replace the image on the screen with your own work. Right click on it and choose "Replace image" so you can add yours

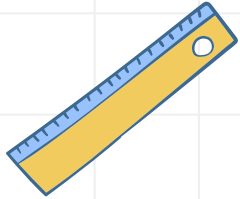


Follow us!

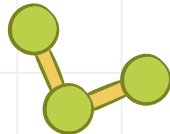
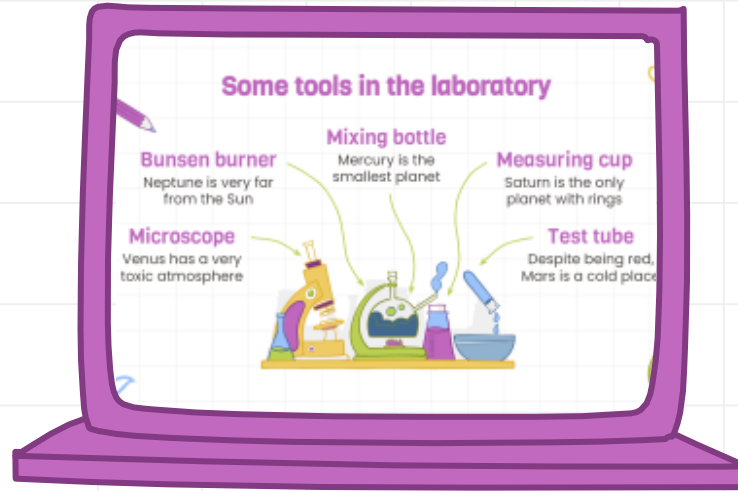


You can replace the image on the screen with your own work. Right click on it and choose "Replace image" so you can add yours

Our learning platform



You can replace the image on the screen with your own work. Right click on it and choose "Replace image" so you can add yours



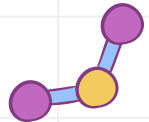
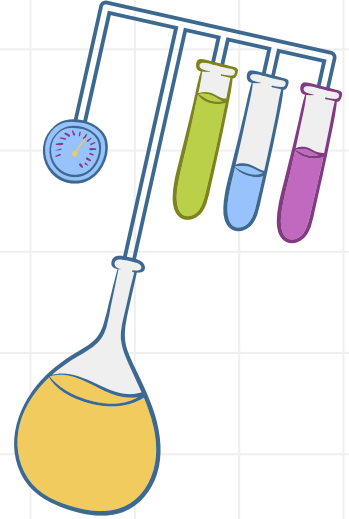
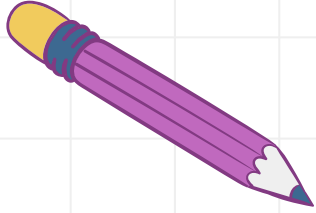
Thanks!

Do you have any questions?

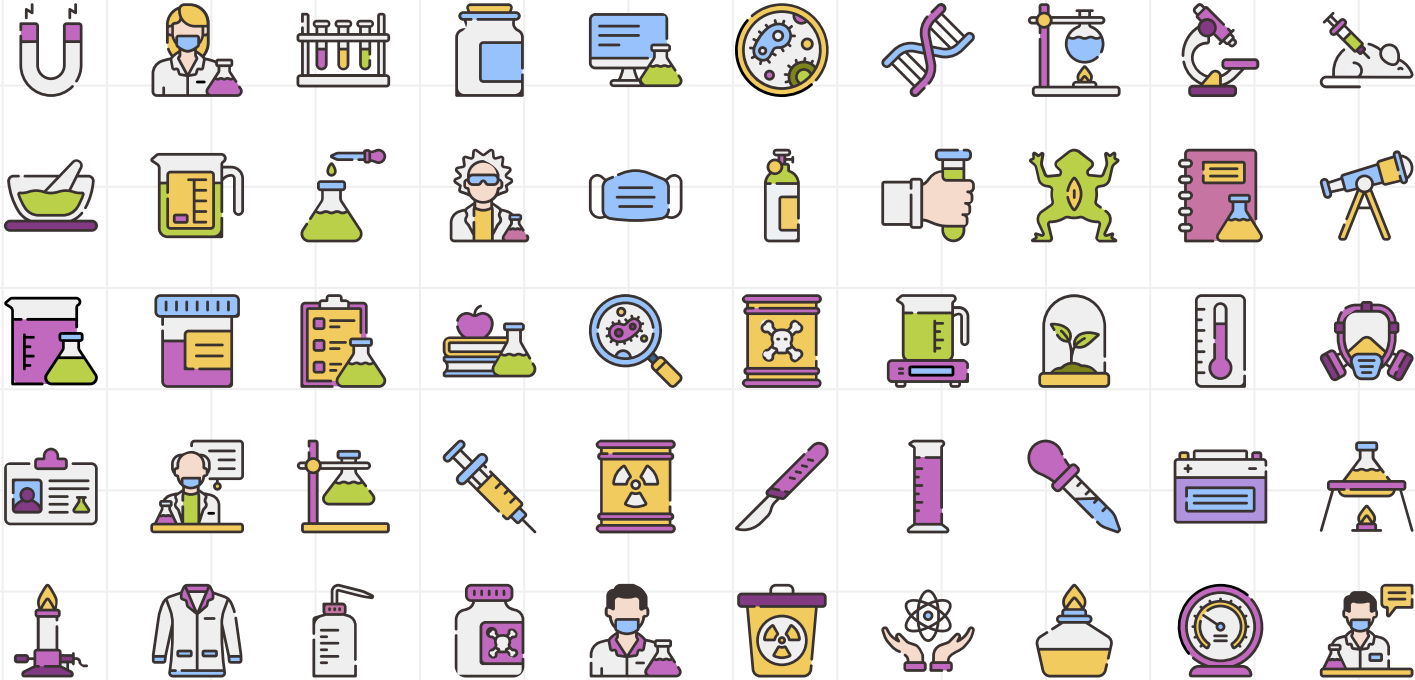
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