

SCIENCE TOOLS

The goal of science is to investigate the world around us. In order to do this, scientists require a variety of different tools to observe, measure, and experiment.

Some common tools include:

- | | |
|--------------------|------------------|
| Pipette | Stopwatch |
| Test tube rack | Speedometer |
| Test tube | Protractor |
| Volumetric flask | Dry-cell battery |
| Beaker | Magnet |
| Bunsen burner | Level |
| Alcohol burner | Balance scale |
| Syringe | Magnifier |
| Graduated cylinder | Chart |
| Dropper | Ruler |
| Tongs | Microscope |
| Tuning fork | Dissecting set |
| Stethoscope | Telescope |
| Thermometer | Gloves |
| Pulley | Safety goggles |
| Tape | Petri dish |
| Barometer | Brushes |
| Wash bottles | Scales |
| Spatula | Litmus paper |
| Funnel | |

SCIENCE TOOLS

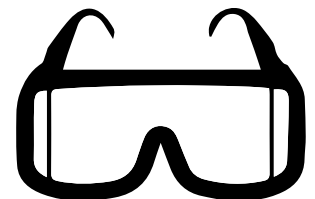
PETRI DISH

A clear, circular, dish used for the culture of microorganisms.



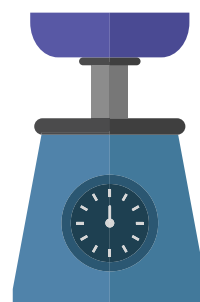
SAFETY GLASSES

Eyewear to protect the area surrounding the eye.



MAGNET

Material capable of attracting iron and producing a magnetic field outside itself.

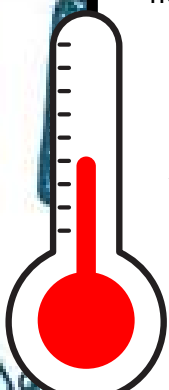


SCALE

An instrument or machine for weighing.

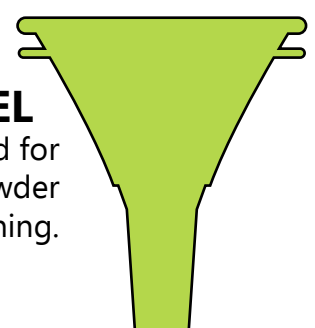
THERMOMETER

An instrument for measuring and indicating temperature.



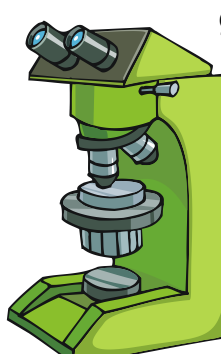
FUNNEL

An instrument used for guiding liquid or powder into a small opening.



EYE DROPPER

A device used to transfer small quantities of liquids.

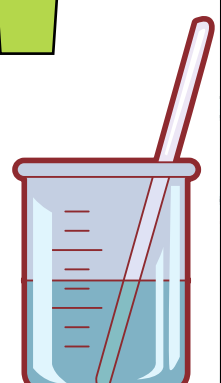


MICROSCOPE

An optical instrument used for viewing very small objects.

BEAKER

A cylindrical glass container used in a laboratory.



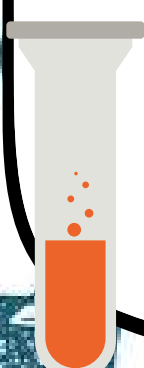
RULER

A straight strip marked at regular intervals, to draw straight lines or measure distances.



TEST TUBE

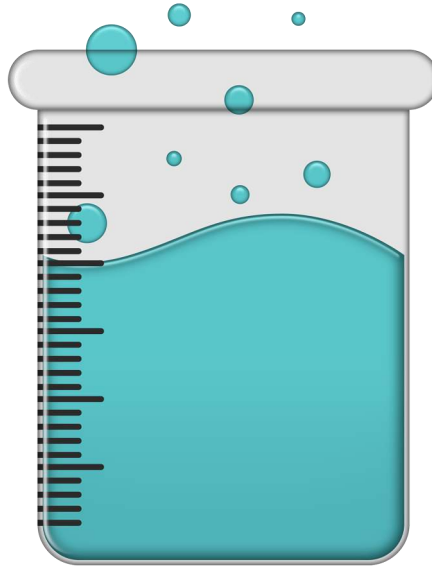
A glass container used in a scientific laboratory to hold chemicals during experiments.



LOG BOOK

A book in which someone records details and events relating to science.





Copyright ©2020

All Rights Reserved.

These downloads are for personal use only. You may print unlimited copies for your **personal use**.

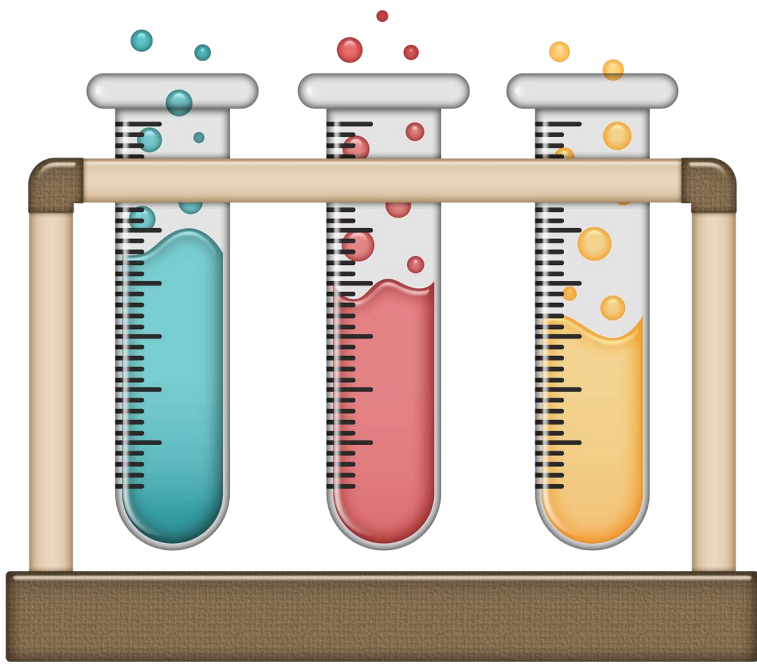
You may not copy for the purposes of distribution in any format including but not limited to, print,

e-file, digital. You may store your digital copy via 2 locations, one for your primary usage and a second digital location as a back up storage. You may share links to the web page where the downloads can be found.

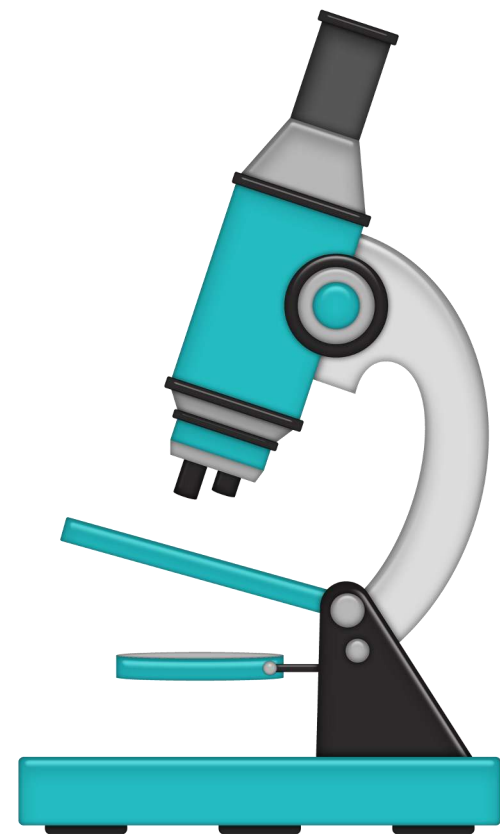
Some or all of the graphics were designed by the following designers who retain copyright for their own works. You may not re-use these graphics for any other purpose. This printable pack was designed by a Renee of [We Love Printables](#) on behalf of the blogger.



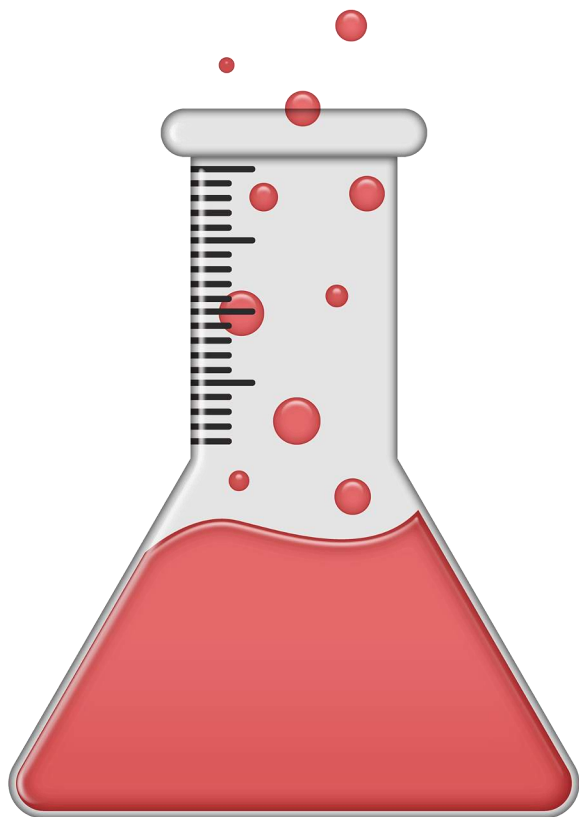
Test Tubes



Microscope



Erlenmeyer Flask



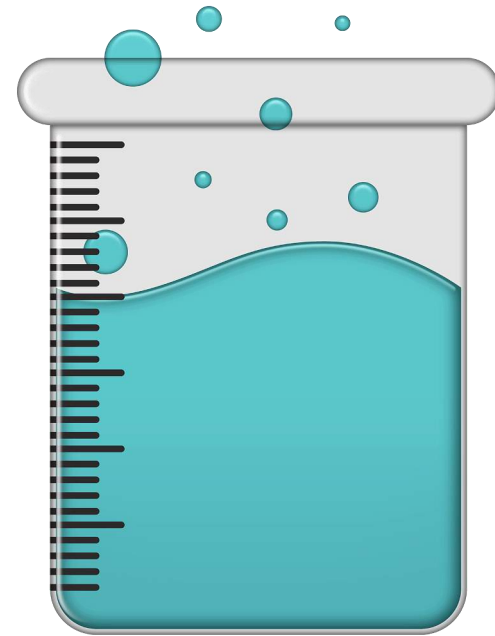
Flask



Dropper



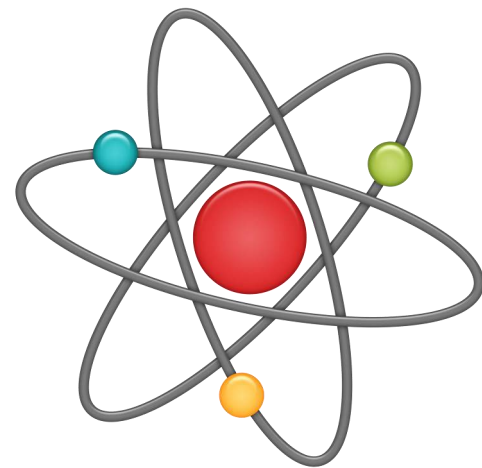
Beaker



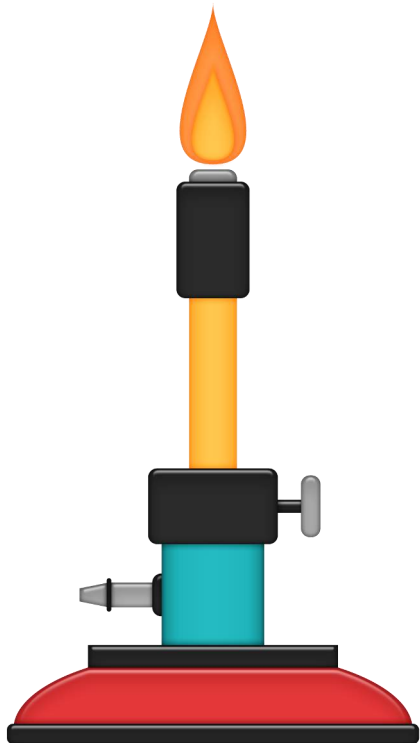
Protractor



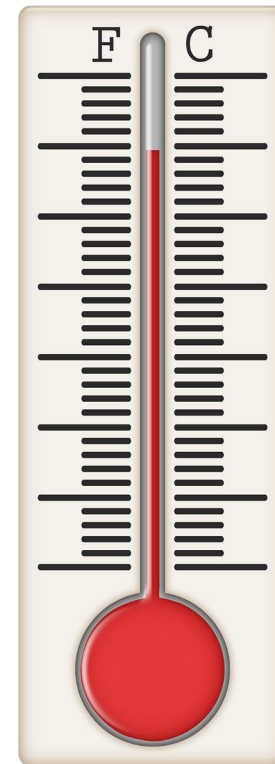
Atom



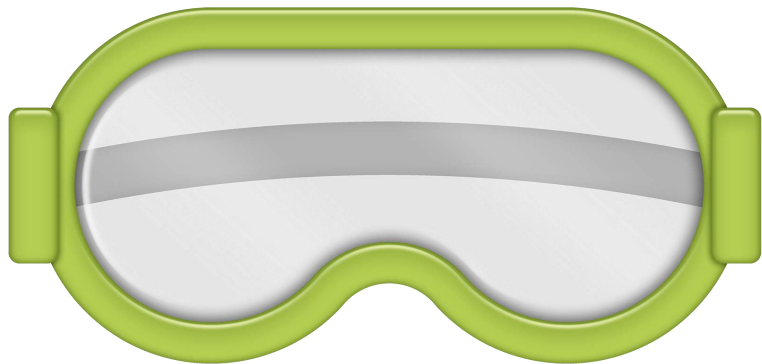
Bunsen Burner



Thermometer



Goggles



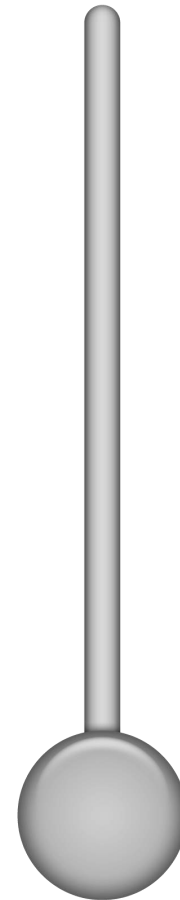
Pressure Gauge



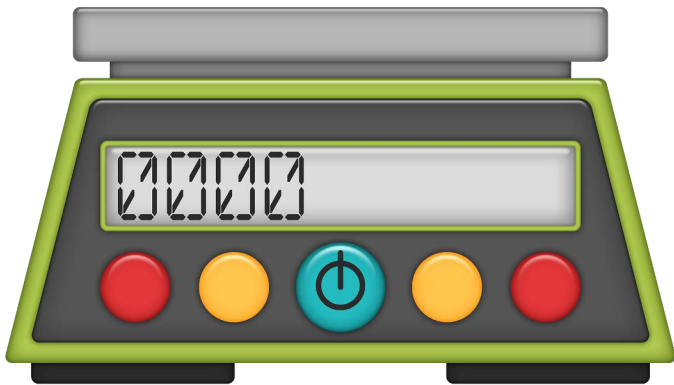
Lab Coat



Stirrer



Scale



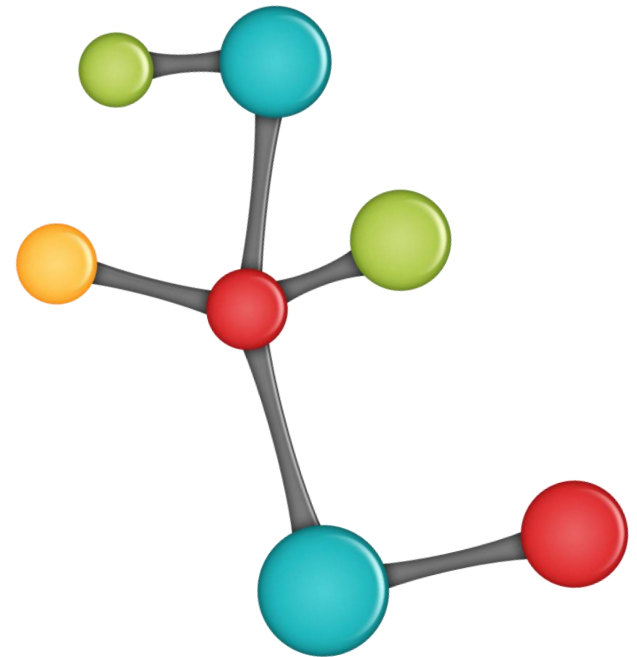
Magnifying Glass



Stopwatch



Molecule



Magnet



Ruler

