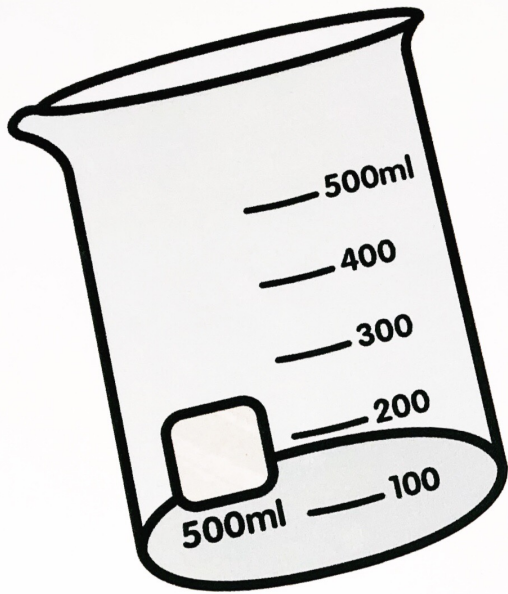


POSTERS

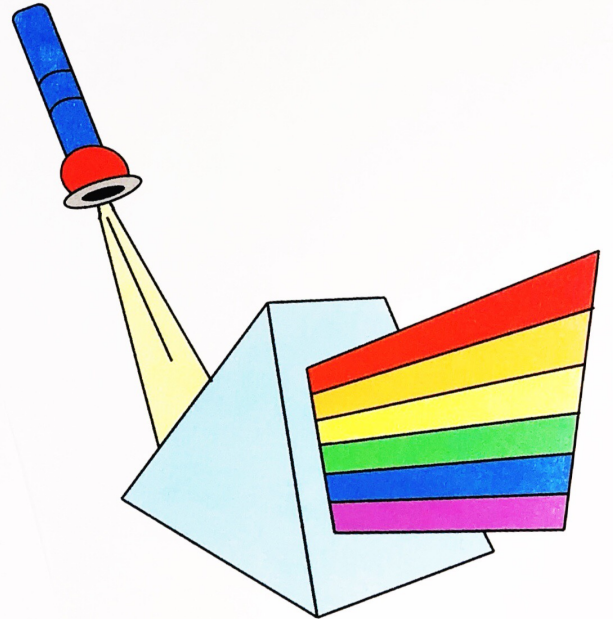
Science Tools and Equipment

Beaker



A beaker is used for measuring volume of liquid, but they are not as accurate as graduated cylinders and therefore, are often used for estimating. They measure in milliliters (mL).

PRISM

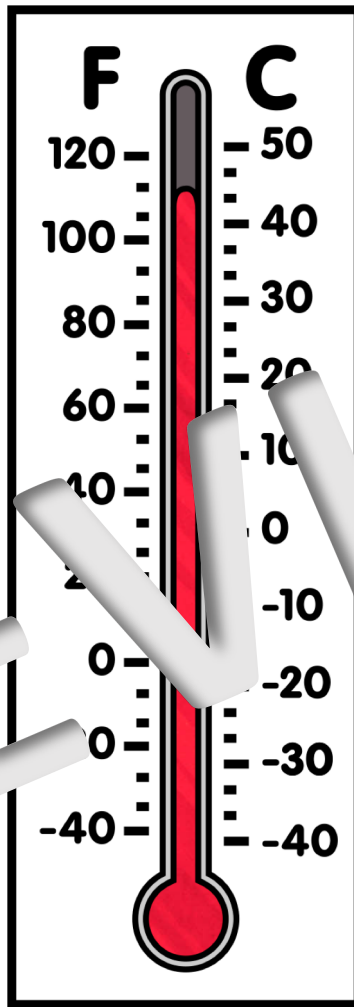


A prism is used to break a beam of light into a spectrum of colors that form a rainbow. A prism can be made of glass and certain plastics.



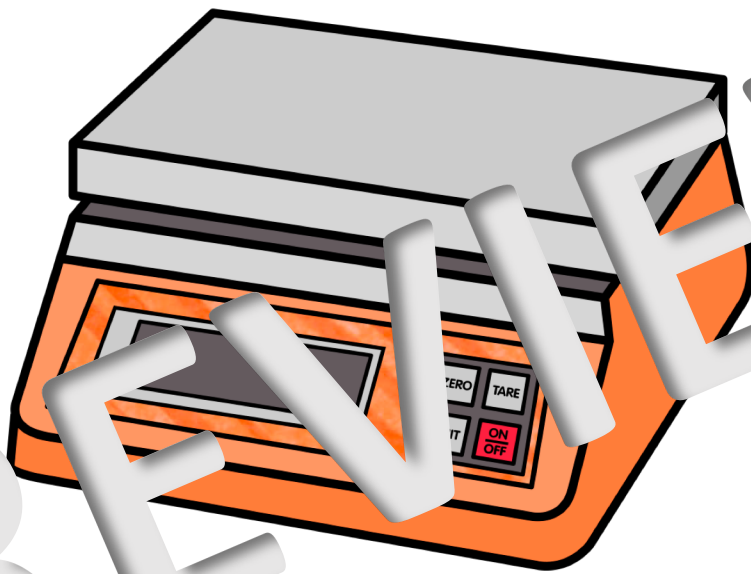
Created By: The Owl Teacher

Thermometer



Thermometers measure temperature.
In science, temperature is measured in
degrees Celsius.

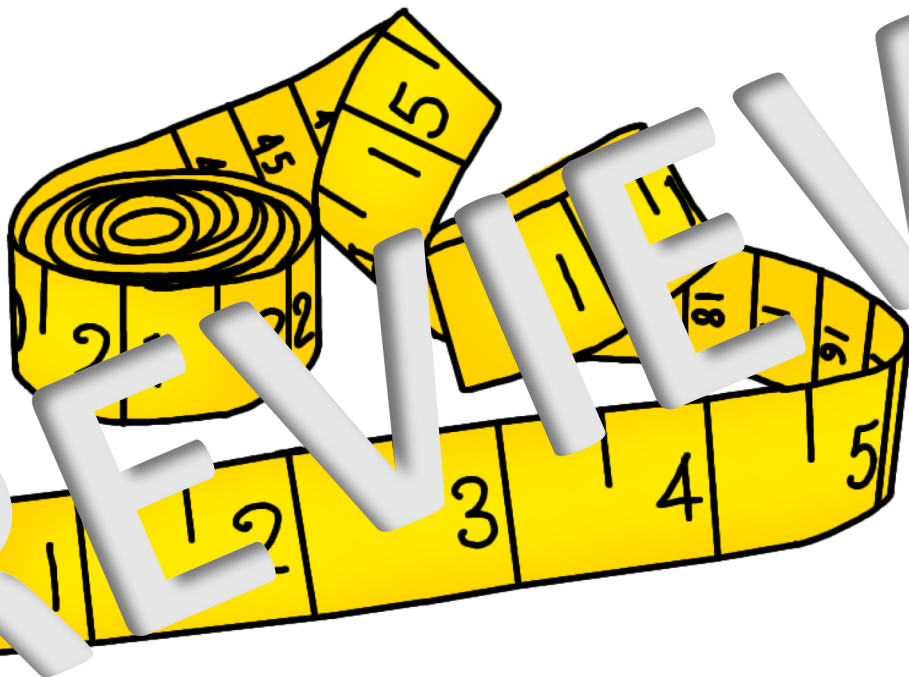
Scale



PREVIEW

A scale measures the weight of an object. This can be in pounds, ounces, or even newtons depending on the scale.

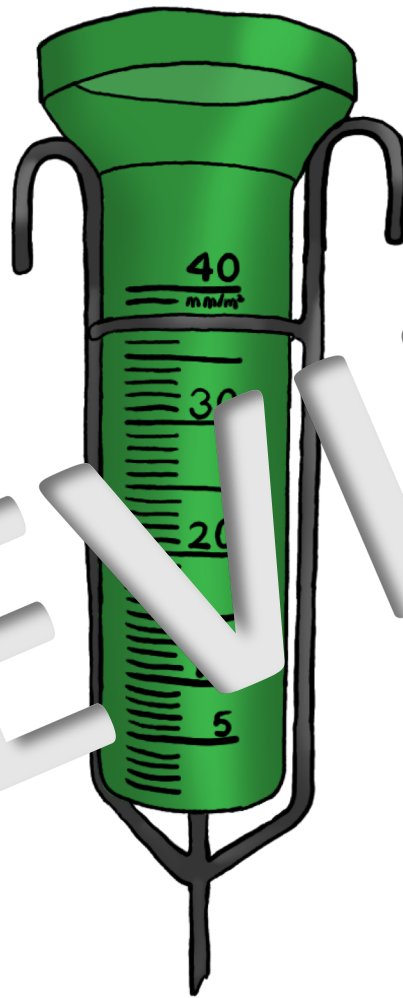
MEASURING TAPE



PREVIEW

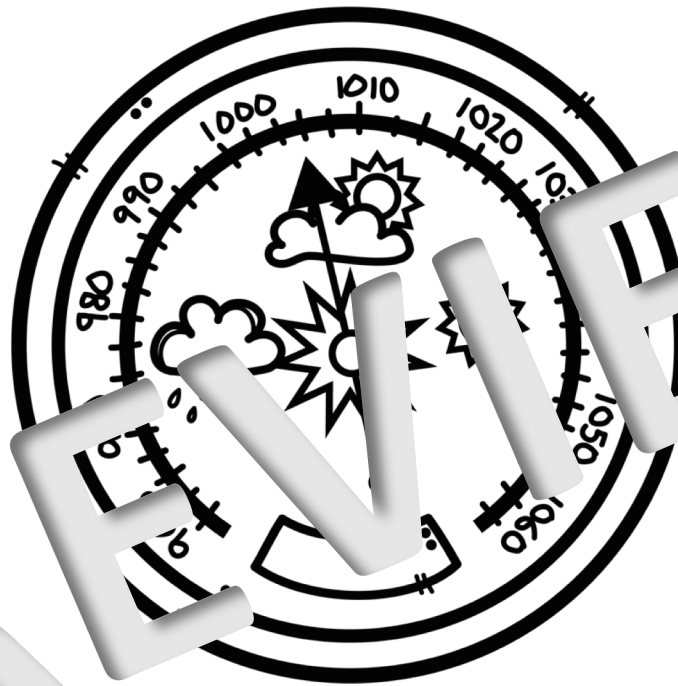
A measuring tape measures distance and is typically measured in inches for units.

Rain Gauge



A rain gauge is used to gather and measure the amount of liquid precipitation over a set period of time.

Barometer



PREVIEW

A barometer measures atmospheric pressure using mercury, air or water. It helps determine an increase and decrease in air pressure.

Computer



PREVIEW

A computer can be used in the science classroom in many ways. It can be used for writing lab reports, researching, creating graphs and data entry.