## Before an investigation...

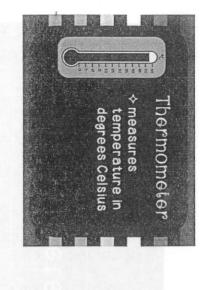
- ♦ Read all directions before beginning.
- → Be sure you know where safety materials are.

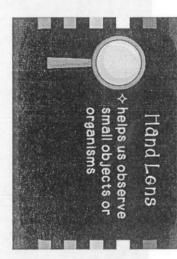
## During an investigation...

- Work carefully with your materials
- → Tell your teacher about any accidents.
- ♦ Follow directions

## Ofter an investigation...

- Clean up all materials carefully according to your teacher's directions
- ♦ Conserve resources
- Dispose of (throw away) materials carefully.





measurements

for exact

helps us add small amounts of liquid

Pipette



helps us observe very small objects

Microscope

more closely





grams (g)

Degrees	Temperature	Thermometer
Pounds, Ounces	Weight	Scale
Milliliters -	Volume	Graduated Cylinder
Centimeters, Millimeters	Length	Ruler
Grams	Mass	Balance
Unit of Measurement	Measures	Tool

