Safety Goggles
Measuring Cup
Thermometer
Sound Recorder
Collecting Net
Graduated Cylinder
Triple-beam Balance
Telescope
Used to collect small fish

Used to see objects that are far away

Used to see craters on the moon

Used to look at the crystals making up a rock

Used to see the antenna of an insect

Used to determine how much a plant grows each day

Used to view other planets
<table>
<thead>
<tr>
<th>Equipment Names and Functions—Elementary</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Elementary Equipment</strong></td>
</tr>
<tr>
<td>Hand Lens</td>
</tr>
<tr>
<td>Computer</td>
</tr>
<tr>
<td>Ruler</td>
</tr>
<tr>
<td>Calculator</td>
</tr>
<tr>
<td>Camera</td>
</tr>
<tr>
<td>Compass</td>
</tr>
<tr>
<td>Hot Plate</td>
</tr>
<tr>
<td>Graph</td>
</tr>
<tr>
<td>Map</td>
</tr>
<tr>
<td>Prism</td>
</tr>
</tbody>
</table>
Used to test physical properties of rocks and minerals

Used to represent data in a picture form

Used to organize data

Used to show the location of objects or buildings in relation to each other

Used to refract light and create a rainbow

Used to reflect light

Protects your eyes

Used to find the boiling point of water

Used to capture a human voice

Used to capture insects

© Region XIII
Used to perform larger math problems

Used to see very small objects

Used to view cells

Used to take pictures

Used to record observations

Used to determine how long it takes for something to occur

Used to determine which direction North is

Use to protect your clothes and body

Used to heat thing

Attracts paperclips
Used to measure the mass of an object

Used to measure the volume of a liquid

Used to find how hot or cold it is outside

Used to magnify an object

Used to measure the amount of liquid precipitation

Used to connect to the internet

Used to create a graph in Excel

Used to determine what time it is

Used to measure the length of a pencil

Used to measure the length of a hallway
<table>
<thead>
<tr>
<th>Date</th>
<th>Height</th>
</tr>
</thead>
<tbody>
<tr>
<td>1/31/2007</td>
<td>16 cm</td>
</tr>
<tr>
<td>2/3/2007</td>
<td>25 cm</td>
</tr>
</tbody>
</table>