

### Lab Equipment

Using the pictures provided, write the names of the equipment that matches each of the following:

- a) measures temperature in degrees Celsius
- b) heats materials
- c) measures out exact amounts of liquid
- d) glass tube where small amounts of chemicals can be mixed
- e) large glass container for mixing chemicals
- f) measures the mass of substances
- g) used to mix chemicals together (stir)
- h) used when filtering substances
- i) used to obtain drops of liquids
- j) used to pick up very small samples
- k) water is displaced from this when an object is placed in it
- l) used to hold test tubes
- m) used to pick up a beaker or flask containing hot liquids
- n) used to crush large solids into powder
- o) used when observing small samples under a microscope

thermometer  
hot plate  
graduated cylinder  
test tube  
beaker  
electronic balance  
stirring rod  
filter paper  
pipette / medicine dropper  
tweezers  
overflow can  
test tube holder  
beaker tongs  
pestle & mortar  
slide & cover slip