

LAB EQUIPMENT ACTIVITY

Objective: Students will be able to identify and list common laboratory equipment.

Procedure:

1. Take a look at the pictures in the "Common Laboratory Equipment Worksheet".
2. Match the following pictures to the names of the equipment below.
3. Write a brief description of what you believe the equipment is used for.

Equipment:

dilution Tray	scoopula	test tube
goggles	pipette	test tube brush
triple beam balance	medicine dropper	graduated cylinder
ring clamp	crucible	mortar & pestal
hot plate	erlenmyer flask	ring stand
beaker	burette	squirt bottle
petri dish	spatula	test tube rack
apron	gloves	stopper
bunsen burner	forcep	funnel
thermometer	evaporating dish	crucible tongs
clay triangle	wire gauze	burette clamp
utility clamp	test tube holder	watch glass

Data: Record the following information on a separate piece of paper:

<i>Equipment #</i>	<i>Name of the Equipment</i>	<i>What is it used for?</i>
1	Test Tube	used to mix chemicals during a reaction

Conclusion:

How will identifying common laboratory equipment help you in lab experiments?