Science 9 (IPS)

Laboratory Drawer Equipment Inventory

DRAWER NUMBER : ☐

ITEM	QUANTITY	(Number) IN	(Number) OUT
beaker 50 mL	1		
beaker 100 mL	1		
beaker 150 mL	1		
beaker 250 mL	1		
beaker 400 mL	1		
beaker 600 mL OPTIONAL	1		
graduated cylinder 10 mL	1		
graduated cylinder 25 mL	1		
test tube (25x150)	2		
test tube (25x200)	1		
glass stirring rod	1		
rubber policeman	1		
glass tubing 90º bends MAKE YOUR OWN	1-4		
funnel (10 cm)	1		
funnel (6.5 cm)	1		
glass plate	3		
lighter (butane)	1		
watch glass	3		
plastic weighing dish	3		
goggles Keep at the end of the year	1 each		
latex or rubber tubing	1		
Other items not listed			
_____	_____		
_____	_____		
_____	_____		
_____	_____		

HELPFUL HINTS

Beakers:
Set them down gently. The graduations on them are only approximations so do not depend on them for accurate measurement.

Graduated cylinders:
Used for accurate measurement of liquids only. Set it down gently. Never heat anything in it.

Glass pipette:
Used for drop-wise measurement and transfer of liquids only. Always hold bulb upright so liquid does not flow into it.

Funnels:
Never try to pour solids through them.

Ceramic Squares:
A chemist's hot pad. Do not treat them roughly; they are more fragile than they seem.

Stoppers:
Always lubricate with glycerin when inserting glass tubing.

Equipment in general:
Always put it away clean! Wash with soap & tap water, then rinse with distilled water, and let it air dry. Distilled water will not leave water spots when it evaporates.

I have received the above equipment in good condition and accept full responsibility for its care.
I agree to pay for any broken or lost equipment at current replacement prices.

Name _____ _____ Date _____
(Printed) (Signed)

Name _____ _____ Date _____
(Printed) (Signed)

Name _____ _____ Date _____
(Printed) (Signed)