







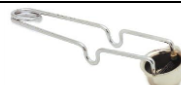


Lab Equipment Scavenger Hunt

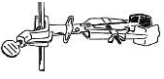


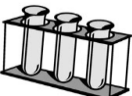



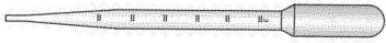




Use the pictures below and match each of them to the correct lab equipment name from the word bank. Write the appropriate **name** in the table. Then, write down the letter that corresponds to the equipment's use (make a good guess if you're not sure). Complete both sides of the sheet.

Equipment Uses	
A. Produces a spark when flint is rubbed against rough steel	E. Small glass container used to hold chemicals.
B. Used for stirring	F. Crushes, grinds, and mixes.
C. Used to hold and move hot beakers	G. Moves and holds hot test tubes.
D. Accurately measures the volume of liquids in mL.	H. Has a wide stable base; used to hold and mix chemicals
	I. Scoops and transfers chemicals

Picture	Name (write it out)	How it is used (letter)
	graduate cylinder	D
	test tube holder	G
	Beaker tongs	C
	Pestle Mortar	F
	Erlenmeyer Flask	H
	Glass Stir Rod	B
	Scoopula	I
	Test Tube	E
	Striker	A

Equipment Uses

- | | |
|---|---|
| J. Used to heat | O. Holds test tubes |
| K. Stand that supports other equipment when heating (see front table) | P. Heats with a hot flame |
| L. Curved glass piece used to cover glassware or hold small amounts of chemical | Q. Grasps and picks up smaller glassware or solids. |
| M. Supports beaker when heating, and spreads flame for even heating | R. Add liquids drop by drop |
| N. Measures mass | S. Cleans test tubes |
| | T. Holds chemicals, measures volumes of liquids less accurately |

Picture	Name (write it out)	How it is used (letter)
	Test tube holder	O
	Scale/Balance	N
	Tongs	Q
	Test tube rack	O
	Ring stand	K
	Wire gauze	M
	Bunsen burner	P
	Pipette	R
	Hot plate	J
	Test tube brush	S
	beaker	T
	Watch glass	L

