

















Name :

- 1 Name the following pieces of apparatus used in the laboratory.

(a)  <input type="text"/>	(b)  <input type="text"/>	(c)  <input type="text"/>	(d)  <input type="text"/>
(e)  <input type="text"/>	(f)  <input type="text"/>	(g)  <input type="text"/>	(h)  <input type="text"/>
(i)  <input type="text"/>	(j)  <input type="text"/>	(k)  <input type="text"/>	(l)  <input type="text"/>
(m)  <input type="text"/>	(n)  <input type="text"/>	(o)  <input type="text"/>	(p)  <input type="text"/>

For questions 1, please drag your correct answer from the box below

Retort stand Burette Conical flask
 Measuring cylinder Bell jar
 Pipette Stopwatch Bunsen burner Retort stand
 Tripod stand Wire gauze
 Evaporating dish Crucible tongs Test tube holder Crucible
 Beaker

For questions 2, please drag your correct answer from the box below

Poisonous Irritant Flammable
 Corrosive Radioactive Explosive

2 State the following hazardous symbols.

(a)



(b)



(c)



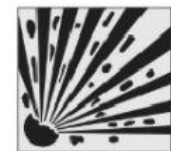
(d)



(e)



(f)



3 State the hazardous symbols for the following substances.

- (a) Potassium : _____
- (b) Uranium : _____
- (c) Mercury : _____
- (d) Bromine : _____
- (e) Ammonia : _____
- (f) Alcohol : _____
- (g) Concentrated acid : _____
- (h) Chloroform : _____
- (i) Sodium : _____
- (j) Hydrogen : _____
- (k) Plutonium : _____
- (l) Chlorine : _____