

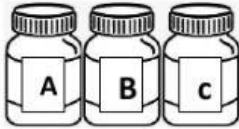

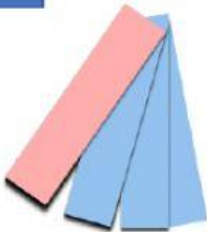


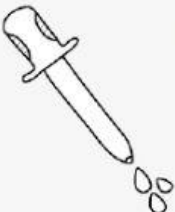



## Acids and Bases Lab

Objective: identify acids and base using universal indicators and PH scale.

### Materials:

Tick to select equipment needed for this experiment:

			
3 Different materials	balance	Litmus paper	Stopwatch
			
PH	Dropper	ruler	

### Steps:

- 1- using the dropper ,put a few drops of solution A into the dish.
- 2- Test with red litmus paper.
- 3- Test with blue litmus paper.
- 4- Test with PH indicator.
- 5- Record the color of the litmus and PH value in the table below.
- 6- Repeat for the other solution.



Solution	Red litmus	Blue litmus	PH scale value	Acid ,Base or neutral	Strong or weak ?
A					
B					
C					

Drag and drop :

