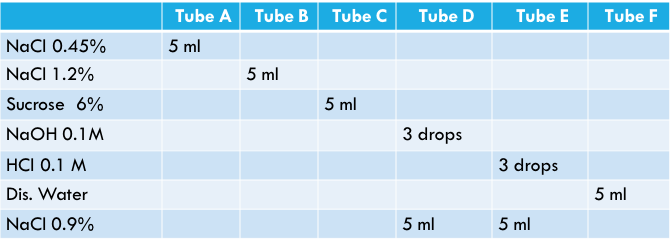
**Experiment (1): Hemolysing Agents**

**Method:**

****Label 6 tubes (A🡪 F). Then, add 1ml of RBCs suspended in saline into each tube

Wait maximum for 30 min and observe wither hemolysis has taken place

**Results:**

**Experiment (2): Detection of Blood by Benzidine**

**Method**

- Place 3ml of sample in a boiling water bath for 3 minutes.

- Cool it under tap water.

-Add 2 ml Benzidine+ 1 mlH2O2

**Result**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Tube** | **A** | **B** | **C** | **D** | **E** | **F** |
| **Result**  **(Yes or No)** |  |  |  |  |  |  |

**Does the sample contain blood or not?**