

**Senior 2 Assignment 1****Problem statement:** .....

(C1P1)

**Aim:** .....

(C1P2)

**Hypothesis:** .....

(C1P3)

**Variables:**

(C1P4)

(a) Manipulated variable: .....

(b) Responding variable: .....

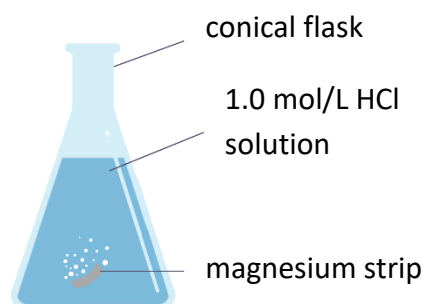
(c) Constant variable: .....

**Materials:** .....**Apparatus:** .....

(C1P5)

**Procedure:**

1. ....
2. ....
3. ....
4. ....
5. ....



(C1P6, C1P7)

**Observation:**

(C3P1, C3P2)

type of magnesium	time needed for magnesium to disappear (s)
magnesium strip	
magnesium powder	

**Interpretation of data:**

2. ....
3. ....
4. ....

(C4P2a)

(C4P2b)

(C4P2c)

**Conclusion:** .....

(C4P3)

**Part (II)**

1. ....
2. ....
3. ....

(C5P1)

(C5P2)

(C3P4, C3P5)