

## Results

### Experiment Done First Time

Test Tube Number	Beaker Number	Temperature (°C)	Height of Bubbles (mm)
1	1	10	15
2	2	20	38
3	3	30	60
4	4	40	75
5	5	50	42
6	6	60	31

### Experiment Done Second Time

Test Tube Number	Beaker Number	Temperature (°C)	Height of Bubbles (mm)
1	1	10	18
2	2	20	34
3	3	30	62
4	4	40	72
5	5	50	45
6	6	60	38

### Experiment Done Third Time

Test Tube Number	Beaker Number	Temperature (°C)	Height of Bubbles (mm)
1	1	10	11
2	2	20	33
3	3	30	62
4	4	40	74
5	5	50	49
6	6	60	34

### Experiment Done Fourth Time

Test Tube Number	Beaker Number	Temperature (°C)	Height of Bubbles (mm)
1	1	10	20
2	2	20	41
3	3	30	61
4	4	40	70
5	5	50	42
6	6	60	32

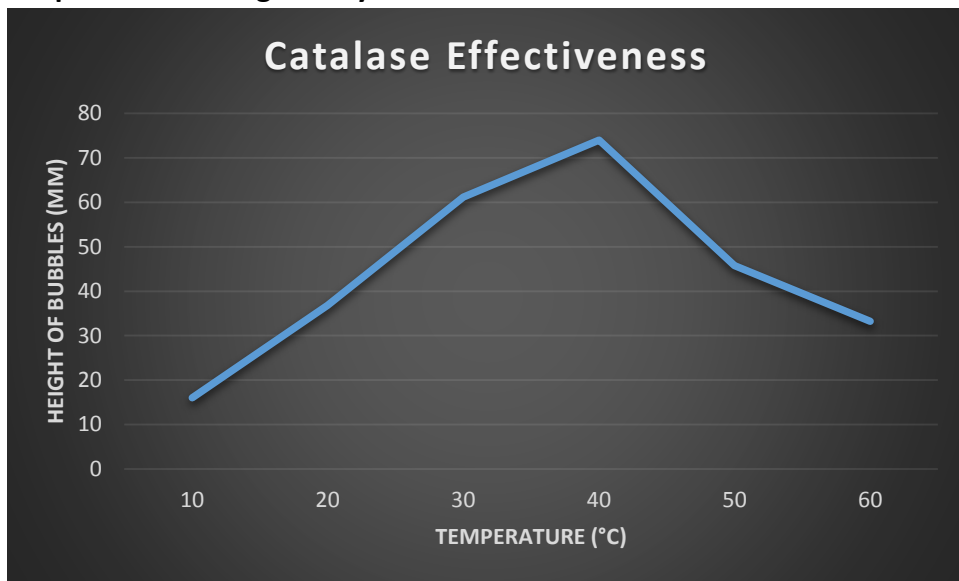
### Experiment Done Fifth Time

Test Tube Number	Beaker Number	Temperature (°C)	Height of Bubbles (mm)
1	1	10	16
2	2	20	38
3	3	30	61
4	4	40	79
5	5	50	51
6	6	60	31

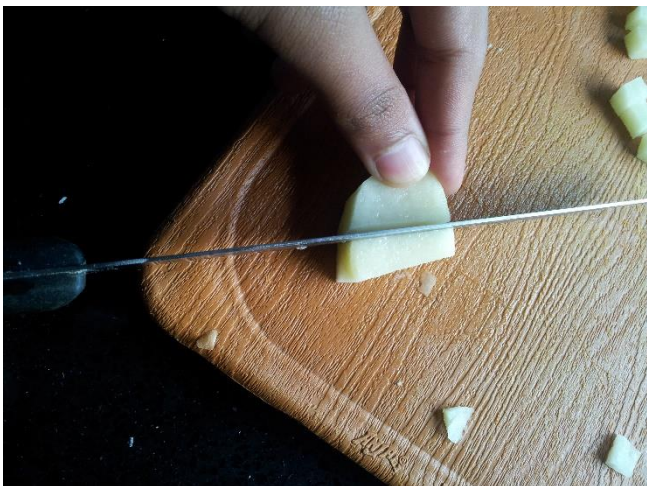
### The Average of The Results

Test Tube Number	Beaker Number	Temperature (°C)	Height of Bubbles (mm)
1	1	10	16
2	2	20	36.8
3	3	30	61.2
4	4	40	74
5	5	50	45.8
6	6	60	33.2

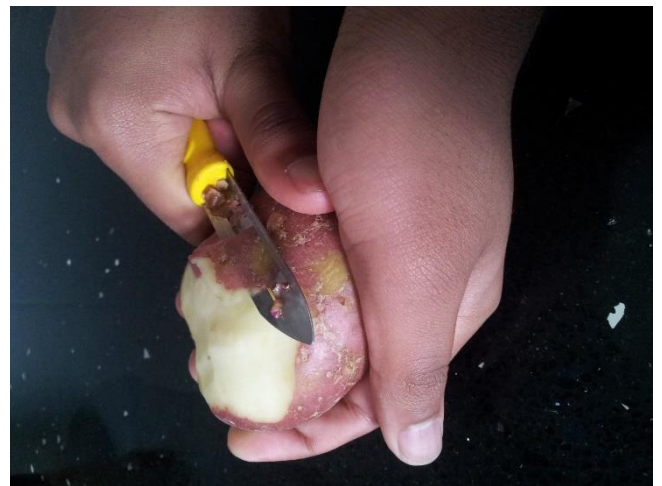
### Graph of the average of my results



### Images and Diagrams related to my experiment



The Potato was being cut into small pieces



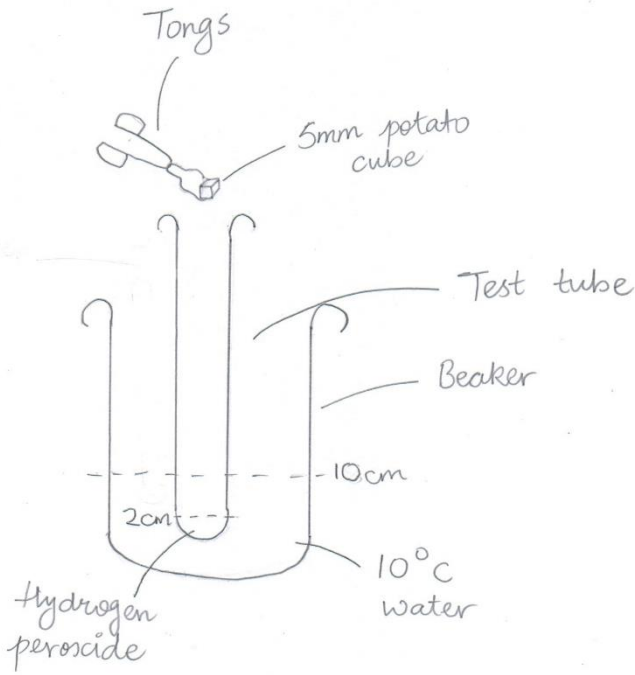
The Potato was peeled before being cut



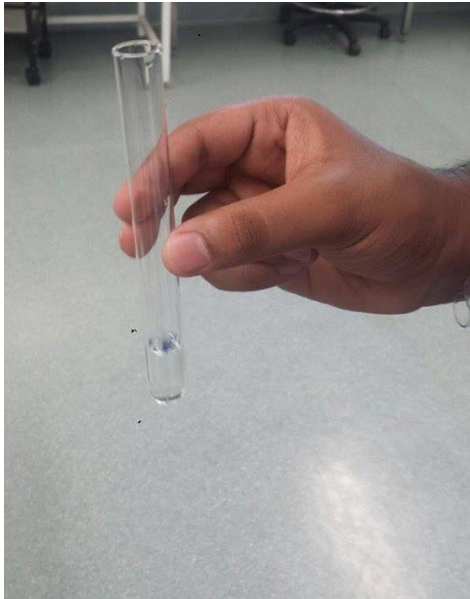
The Potato was cut into small cubes with side length of 5mm.



Hydrogen Peroxide 200 mL was used



Labelled Diagram of my apparatus



Hydrogen Peroxide was poured into a test tube