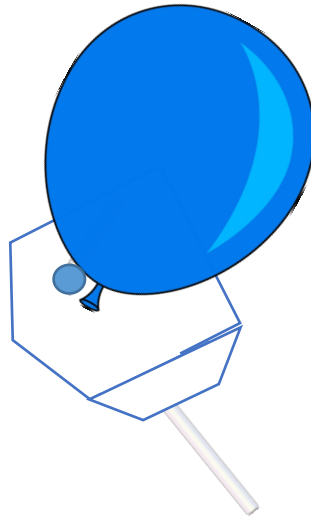


# Balloon Powered Boats Variations

## Experiments

1. Design and create science experiments that will test the following variables
2. Make your hypothesis on how that variable will effect your boats performance
3. Test your science experiment out and collate your data for results
4. Analyse the outcomes and compare the result to what you put as your hypothesis



### VARIABLE 1

### DIFFERENT SIZE BALLOONS

#### Hypothesis:

The effect that different size balloons will have is

#### Experiment:

I will test this by

#### Results:

#### Compassion:

Hypothesis:

Results:

Difference/Similarity is:

### VARIABLE 1

### DIFFERENT SIZE STRAWS

#### Hypothesis:

The effect that different size balloons will have is

#### Experiment:

I will test this by

#### Results:

#### Compassion:

Hypothesis:

Results:

Difference/Similarity is:

### VARIABLE 1

### DIFFERENT SHAPED FOAM

#### Hypothesis:

The effect that different size balloons will have is

#### Experiment:

I will test this by

#### Results:

#### Compassion:

Hypothesis:

Results:

Difference/Similarity is:

