

# Science Investigation Report

Name

Group

Title

## 1. After talking about the task, write down what you are going to investigate.

We are going to find out what happens to

when we change

We are going to keep these the same to make the experiment fair

## 2. Make a prediction of what you think will happen

When we increase/decrease  
(circle one of these)

then

will increase/will decrease/will stay the same  
(circle one of these)

## 3. Design your experiment.

List what you will need

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Describe how you will use the items/things on your list to carry out your experiment. Make a diagram if you think it will help.

## 4. Before you carry out your experiment, check with your teacher to make sure that everything is safe

**CHECKPOINT**