

Title

What was investigated

Aim

Describes what you wanted to show, prove or find out.

Hypothesis

An educated guess about what you expect to happen

Materials

List of all important equipment, chemicals etc. that you will need.

## Method

A detailed list of what you did, in the order you did it. Short, numbered steps (can include a diagram)

## Results

a record of all the observations & measurements you took. This can be written in a table, diagrams, photos or videos

## Discussion

This part describes, analyses, and interprets the findings. It also addresses issues that occurred during the experiment.

## Conclusion

A short statement, directly related to the aim that summarises the experiment.

Independent variable

The variable you are changing (e.g. the soil)

Dependent variable

The variable you are measuring (e.g. growth of radish seedlings)

Controlled variable

The variables you keep the same (e.g. the number of seeds, the amount of water, the conditions)