

Record/attach your results here. Present information as a graph or table.

Processing Data: What did your results show you about the hypothesis that you were investigating?

Evaluating: Conclusion

Were your findings what you expected?

Write a statement that evaluates your investigation.

Oral discussion:

Any **changes** to the method, Why?

Mistakes (accidents, spillages)?

Errors (Poor control of variables, accuracy of measurement, sample size)

Improvements (How to reduce error, increase accuracy, increase fairness)