

# SCIENCE REPORT

## TITLE

All experiments must have a title, which should relate to what is said in the "Aim".

## AIM

State in 1 -2 sentences what you are trying to find out, investigate or discover. This should begin with "To..."

e.g. To show that sugar can dissolve in water. This should be **written in present tense**.

## HYPOTHESIS

This is the possible answer to the problem being investigated, e.g. all acid reactions produce a salt. This should be **written in present tense**.

## MATERIALS

List of all materials (equipment and chemicals) needed to do the experiment.

## METHOD

Describe what you did. It must be in:

- **Past tense**  
e.g., 'Measured in 10ml of water' or '10ml of water was measured'
- Point or numbered form
- Passive voice (what was done rather than what you did)  
e.g., 'The circuit was set up' rather than 'I set up the circuit'



## DIAGRAMS

These should be labelled and drawn in pencil. At times they may be used instead of a written method.

## RESULTS

This is a record of what was observed and/or measured during the experiment. A neat ruled-up table and/or graph may be used to record these observations or measurements. This should be **written in past tense**.

## DISCUSSION

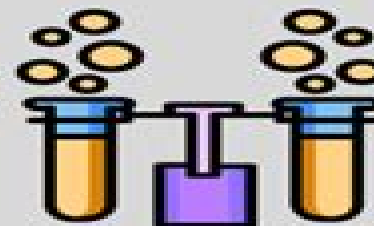
These are specific questions about the experiment, which may include:

- Is the hypothesis supported or disproved?
- What problems were encountered?
- How could the experiment be improved?
- What errors were made?

The discussion should be **written in past tense**.

## CONCLUSION

This is a short statement directly related to the aim. This should be **written in past tense**.



# Science Experiments Injury Report In The Us

**S Baum**



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