

(iii) State a conclusion for your results.

.....
.....
.....[1]

(b) State **two** variables which were kept constant in this experiment.

1
2
[2]

(c) One way of improving the method used in this investigation would be to repeat it a number of times.

Identify **two other** sources of error in this investigation.

For each error, suggest an improvement to minimise the effect of the error.

error 1
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improvement 1
.....
.....

error 2
.....

improvement 2
.....
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