

Part 1

Experimental Investigations

Date:

Title of experimental investigation:

What did you expect to happen?

Diagram:

A large grid area for drawing a diagram. The grid is composed of small squares. A large, diagonal watermark reading "SAMPLE" is overlaid on the grid.

How did you ensure a fair test?

Cause variable	
Effect variable	
Control	

Procedure:

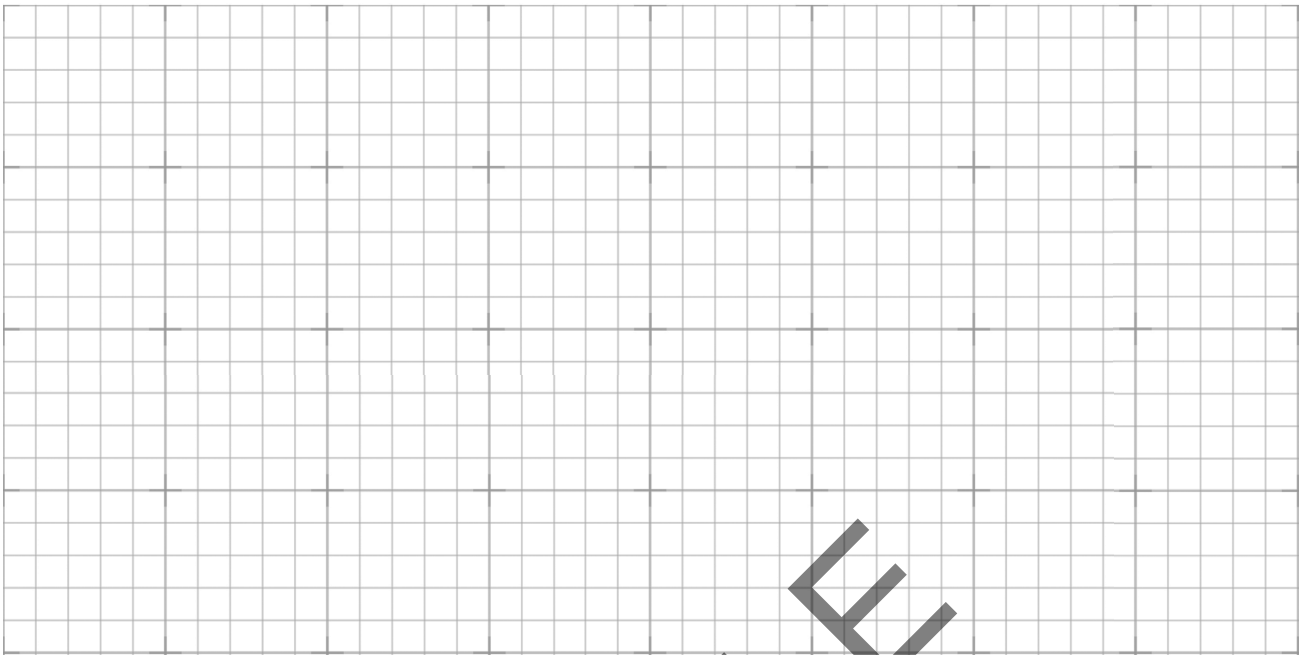
What type of data did you collect?

Qualitative data:

Quantitative data:

Results:

Graph or data analysis:



What did you find out from your investigation?

What went well in your investigation?

What could be improved in your investigation?

What feedback did your teacher give?
