

Required Practical Revision Sheet

Why not try filling it in first to see how much you can remember, then watch the video and mark your work?

Required Practical Title:

Biology / Chemistry / Physics (circle)
Paper 1 / Paper 2

AIM In this practical I am going to find out...

VARIABLES

Independent:

Dependent:

Controls (try to name two):

EQUIPMENT – for each piece of equipment, state what you are measuring *eg) stopwatch for measuring time*

METHOD

- Include the pieces of equipment you have listed above
- Include the range of independent values you are going to use
- Include any calculations that you may have to do
- Include repeats and why you are taking repeats

SAFETY

Are there any particular safety procedures you have to follow?

RESULTS TABLE

Sketch out a blank results table below. What units would you use?

GRAPH/CONCLUSION

- If you will draw a graph of your results, then sketch the graph you would draw (include a line to show the results you would expect).
- What conclusion are you expecting to make?

ERROR AND UNCERTAINTY

What are the main sources of error or uncertainty in your investigation?