FOCUS: ACCURACY AND PRECISION



### Student project portfolio

# Phone-y science

**Project title** 

Prepared by:

Name

Class

Date

## PHONE-Y SCIENCE Planning sheet

Why are you doing this investigation?

#### Deciding your method

Include a photograph or a diagram of your equipment set-up

Variables





#### Marking criteria for the graph

- Axis drawn using a pencil and a ruler.
- Axis labelled with correct headings and includes units.
- Appropriate scale used.
- Points plotted correctly.
- Line of best fit drawn.

#### PHONE-Y SCIENCE Analysis and conclusion

Graph analysis

#### Conclusion

Thinking and research questions