

physics practical

[precision of common instruments] more common

Metre rule \rightarrow $0.1\text{cm} / 0.001\text{mm}$
(23.6cm, 0.700cm)

Vernier Calipers \rightarrow 0.01cm
(1.05cm)

Micrometer screw gauge \rightarrow $0.01\text{mm} / 0.001\text{cm}$
(2.36mm, 0.150cm)

Electronic balance \rightarrow 0.01g (follow reading)
(21.38g)

Protractor \rightarrow 1°
(5° , 22°)

Measuring cylinder \rightarrow 1cm^3
(5cm³, 21cm³)

Thermometer \rightarrow 0.5°C *
(36.5 $^\circ\text{C}$, 40.0 $^\circ\text{C}$)

Stopwatch \rightarrow 0.01s (follow reading)
(15.09s)

Ammeter \rightarrow 0.01A
(0.42A, 3.01A)

Voltmeter \rightarrow 0.05V
(1.15V, 2.10V)

[graph drawing]

- Plot y (DEPENDENT VAR.) against x (INDEP. VAR.)
- Label axes with symbols + units !!
- Graph shld be large in size.
- Markings should follow precision of recorded data !!
- Mark every 2cm of each axis.
- BFL \rightarrow There shld be an equal no. of points to the left and right of the line.

[d.p. s.f. rules]

- For + / - , follow the lowest d.p. in the raw data.

$$12 + 12.3 = 24.3 \approx 24$$

$$\frac{15.25 + 16.21 + 15.91}{3} = 15.797$$

raw data ≈ 15.80 (2 d.p.)

- For \times / \div , follow the lowest s.f. in the raw data.

$$\frac{24.22}{1.18} = 20.525423729$$

3 s.f. ≈ 20.5 (3 s.f.)

all trigo calculations to 3 s.f.

[tabulating data]

indep. variable	dep. variable	calculated data

* all headings shld have symbols + units (e.g. L/m, s/s)

[obtaining graph info]

- For GRADIENT, ensure that the coordinates follow the precision of the data from the table.

- For Y-INTERCEPT, either read off the graph, or manipulate eqn: $y = mx + c$

[graph conclusion]

y is directly proportional / linearly related to x with a positive / negative gradient

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F Rizvi



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