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Y
While measuring length, the eye must be keptabove the scale
In the general equation of a straight line, $y = mx+c$, c is intercept
1.35 can be rounded to 1.40
If the length of a board is 5 m, its equivalent in mm is 0.005
If the error in the angle is 0.50, the error in sin 900 is 0
Which of the following is not a physical quantity all of the options
From a graph $v1 = 0.4$ m/s, $v2 = 2.35$ m/s, $t1 = 0.5$ s, $t2 = 10.0$ s. The slope obtained using the above information is 0.21 m/s
If a measurement is 4.2 cm and its possible error is 0.04 cm, the relative error is 0.0095 cm
The independent variable on a graph is always plotted on the axis x

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