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The dependent variable of a quantity is always plotted on the $\qquad$ Y

While measuring length, the eye must be kept $\qquad$ above the scale

In the general equation of a straight line, $y=m x+c, c$ is intercept
1.35 can be rounded to $\qquad$
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 $\sin 90$ o is 0

Which of the following is not a physical quantity
all of the options
From a graph v1 $=0.4 \mathrm{~m} / \mathrm{s}, \mathrm{v} 2=2.35 \mathrm{~m} / \mathrm{s}, \mathrm{t} 1=0.5 \mathrm{~s}, \mathrm{t} 2=10.0 \mathrm{~s}$. The slope obtained using the above information is
$0.21 \mathrm{~m} / \mathrm{s}$
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 $\qquad$ axis
x

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