

Velocity

[PHY191] One of the following is not a derived physical quantity?

Mass

[PHY191] Which among the following is a type of variables?

Dependent variable

[PHY191] All the following are Derived physical quantities EXCEPT

Mass

[PHY191] Which of these equations represent a straight line graph?

$y = mx + c$

[PHY191] How many types of variables do we normally have?.

two

[PHY191] Slope of the graph is defined as?

$\frac{\Delta y}{\Delta x}$

[PHY191] One of the following is not a fundamental physical quantity.

Pressure

[PHY191] $y = mx + c$. What does m represent in the above equation?

Slope

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