

$MA = 5$ $F$ or $F_n = 5 \text{ N}$ $d$ or $k = 5 \text{ m}$ $W$ or $E = 5 \text{ J}$ $R = 5 \text{ }\Omega$ $I = 5 \text{ A}$ $p = 5 \text{ kg/m}^3$ $V = 5 \text{ v}$ $P = 5 \text{ w}$ $f = 5 \text{ Hz}$ $T = 5 \text{ sec}$ $a = 5 \text{ m/s}^2$	$5 \text{ kg/m}^3$ $5 \text{ }\Omega$ $5 \text{ m}$ $5$ $5 \text{ sec}$ $5 \text{ N}$ $5 \text{ m}$ $5 \text{ A}$ $5 \text{ m/s}^2$ $5 \text{ v}$ $5 \text{ Hz}$ $5 \text{ J}$	<p>Show heat transfer:</p> <div style="display: flex; justify-content: space-around;"> <div style="border: 1px solid black; padding: 5px; text-align: center;"> <math>20^\circ\text{C}</math>  <math>\leftarrow</math> </div> <div style="border: 1px solid black; padding: 5px; text-align: center;"> <math>55^\circ\text{C}</math>  <math>\rightarrow</math> </div> </div> <div style="display: flex; justify-content: space-around; margin-top: 10px;"> <div style="border: 1px solid black; padding: 5px; text-align: center;"> <math>70^\circ\text{C}</math>  <math>\leftarrow</math> </div> <div style="border: 1px solid black; padding: 5px; text-align: center;"> <math>55^\circ\text{C}</math>  <math>\rightarrow</math> </div> </div> <p>Conduction, convection, or radiation?</p> <p>Insulator or Conductor?</p> <p>Metal: C _____ Wood: I _____              Plastic: I _____ Copper: C _____              Paper: I _____ Air: I _____</p>	<p>Find the speed of a bike that travels 120 meters in 20 seconds.  <math>S = D/T = 120 \text{ m} / 20 \text{ sec} = 6 \text{ m/s}</math></p> <p>A car starts 10 m away, then drives to 210 meters away in 40 seconds. How fast did they drive?  <math>S = D/T</math> <i>but D is really <math>\Delta D</math>, change of distance.</i>  <math>\text{So } S = \Delta D / \Delta T = 200 \text{ m} / 40 \text{ sec} = 5 \text{ m/s}</math></p> <p>What force results in <math>5 \text{ m/s}^2</math> of acceleration to a 1.5 kg mass?  <math>F = ma = (1.5 \text{ kg}) \times (5 \text{ m/s}^2) = 7.5 \text{ N}</math></p> <p>A car speeds to 250 mph in 50 seconds. Calculate acceleration.  <math>a = \Delta D / \Delta T = 250 \text{ mph} / 50 \text{ sec} = 5 \text{ mph/sec}</math></p>
Experimental or Control Variables			
You would not change these in the experiment: <i>Control</i>	You are trying to find out if snow shoes help a car stop or more.		
You would vary this to figure out how it works: <i>Experimental</i>	The amount of snow: <i>CV</i>		
You should have only one of these: <i>Experimental</i>	The car used: <i>CV</i>		
All the other variables are: <i>CV</i>	The type of tire: <i>CV</i> (only thing that varies)		

  

<p style="text-align: center;"><b>Position vs. Time</b></p>	<p>Where was the object at 2 seconds? 4 meters</p> <p>When did the object reach 4 meters? 2 seconds</p> <p>Find the slope of the graph (must show work):  <math>\text{Slope} = \text{rise/run} = \Delta y / \Delta x</math>  <math>\Delta y = 2 - 0 = 2 \text{ m}</math>      <math>\text{slope} = \Delta y / \Delta x = 2 \text{ m/s}</math>  <math>\Delta x = 2 - 0 = 2 \text{ sec}</math></p> <p>What does the slope you just found stand for? speed</p>
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<p>A girl is ice skating and has 25 kgm/s of momentum. After she bumps into a friend, she has 25 kgm/s of momentum. How much did she give her friend? Use Law of Conservation of Momentum.  <math>25 - 25 = 0 \text{ kgm/s}</math></p>	<p>Using <math>g = 10 \text{ m/s}^2</math>, find the weight of a 5 kg mass.  <math>F_w = mg = (5 \text{ kg})(10 \text{ m/s}^2) = 50 \text{ N}</math></p> <p>A person walks 5 m/s for 60 seconds. How far did they walk?  <math>S = D/T</math>      <math>D = S \times t = 5 \times 60 = 300 \text{ m}</math>  <math>\text{or, } D = ST</math></p> <p>A 45 N force pulls to the left and friction is 15 N. Find the net force.  <math>45\text{N} - 15\text{N} = 30 \text{ N to the left}</math></p> <p>What acceleration will the above net force give a 3 kg mass?  <math>F = ma</math>      <math>a = F/D = 10 \text{ m/s}^2</math>  <math>\text{or, } 30\text{N} = 3\text{kg}</math></p>
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# Gravity Answers Cstephenmurray

**Karunakar Marasakatla**



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