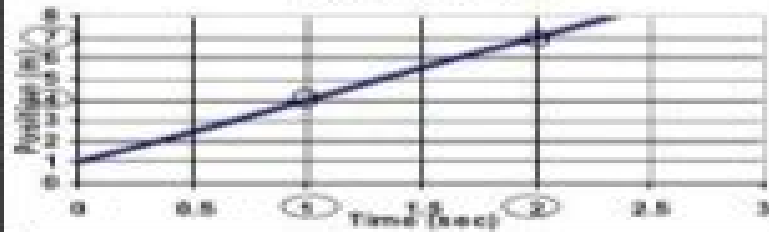


$MA = 5$ $F$ or $F_n = 5 \text{ N}$ $d$ or $k = 5 \text{ m}$ $W$ or $E = 5 \text{ J}$ $R = 5 \text{ }\Omega$ $I = 5 \text{ A}$ $p = 5 \text{ kg/m}^3$ $V = 5 \text{ v}$ $P = 5 \text{ w}$ $f = 5 \text{ Hz}$ $T = 5 \text{ sec}$ $a = 5 \text{ m/s}^2$	$5 \text{ kg/m}^3$ $5 \text{ }\Omega$ $5 \text{ m}$ $5$ $5 \text{ sec}$ $5 \text{ N}$ $5 \text{ m}$ $5 \text{ A}$ $5 \text{ m/s}^2$ $5 \text{ v}$ $5 \text{ Hz}$ $5 \text{ J}$	<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>\leftarrow</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>\leftarrow</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>EV</i> <i>both along that variable</i>	
<p style="text-align: center;"><b>Position vs. Time</b></p> 			
Where was the object at 2 seconds? 4 meters			
When did the object reach 4 meters? 1 seconds			
Find the slope of the graph (must show work): $\text{Slope} = \text{rise/run} = \Delta y / \Delta x$ $\Delta y = 7 - 4 = 3 \text{ m}$ $\text{slope} = \Delta y / \Delta x = 3 \text{ m/s}$ $\Delta x = 2 - 1 = 1 \text{ sec}$			
What does the slope you just found stand for? speed			
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: $25 - 25 = 0 \text{ kgm/s}$			
Which has more inertia: a bus, or a baller? Why? <i>The bus has more mass.</i>			
Which has more momentum: a bus or a fast airplane? Why? <i>A bus is not moving (<math>v = 0</math>) vs <math>p = 0</math></i>			
A 3 N book rests on a table. Why doesn't it fall? <i>Newton's 3rd law—table pushes back with <math>=</math> and opposite <math>\Delta N</math> force.</i>			
When an astronaut lands on the moon, does his mass change? <i>No, mass is not dependent on gravity.</i>			
Does his weight change? <i>Yes, weight is dependent on gravity.</i> Does his inertia change? <i>No, inertia depends on mass.</i>			
Which of Newton's Three Laws Applies?			
<p>1. A rocket moves forward because it pushes out gases from the back.</p> <p>1. It is hard to push a car, then hard to stop it.</p> <p>2. A 50 N force gives more acceleration to a 5 kg object than a 10 kg object.</p>			
Using $g = 10 \text{ m/s}^2$ , find the weight of a 5 kg mass. $F_w = mg = (5 \text{ kg})(10 \text{ m/s}^2) = 50 \text{ N}$			
A person walks 5 m/s for 60 seconds. How far did they walk? $S = D/T$ $D = S \times 60 = 300 \text{ m}$ <i>or, <math>D = ST</math></i>			
A 45 N force pulls to the left and friction is 15 N. Find the net force: $45\text{N} - 15\text{N} = 30 \text{ N to the left}$			
What acceleration will the above net force give a 3 kg mass? $F = ma$ $a = F/D = 10 \text{ m/s}^2$ <i>or, <math>30\text{N} = 3\text{kg}</math></i>			

# Cstephenmurray Magnetic Forces Answer Key

**SJ Ball**



## **Cstephenmurray Magnetic Forces Answer Key:**

The Top Books of the Year Cstephenmurray Magnetic Forces Answer Key The year 2023 has witnessed a remarkable surge in literary brilliance, with numerous engrossing novels enthralling the hearts of readers worldwide. Lets delve into the realm of top-selling books, exploring the fascinating narratives that have captivated audiences this year. Cstephenmurray Magnetic Forces Answer Key : Colleen Hoover's "It Ends with Us" This heartfelt tale of love, loss, and resilience has captivated readers with its raw and emotional exploration of domestic abuse. Hoover expertly weaves a story of hope and healing, reminding us that even in the darkest of times, the human spirit can triumph. Cstephenmurray Magnetic Forces Answer Key : Taylor Jenkins Reid's "The Seven Husbands of Evelyn Hugo" This spellbinding historical fiction novel unravels the life of Evelyn Hugo, a Hollywood icon who defies expectations and societal norms to pursue her dreams. Reid's captivating storytelling and compelling characters transport readers to a bygone era, immersing them in a world of glamour, ambition, and self-discovery. Cstephenmurray Magnetic Forces Answer Key : Delia Owens' "Where the Crawdads Sing" This evocative coming-of-age story follows Kya Clark, a young woman who grows up alone in the marshes of North Carolina. Owens weaves a tale of resilience, survival, and the transformative power of nature, entrancing readers with its evocative prose and mesmerizing setting. These popular novels represent just a fraction of the literary treasures that have emerged in 2023. Whether you seek tales of romance, adventure, or personal growth, the world of literature offers an abundance of engaging stories waiting to be discovered. The novel begins with Richard Papen, a bright but troubled young man, arriving at Hampden College. Richard is immediately drawn to the group of students who call themselves the Classics Club. The club is led by Henry Winter, a brilliant and charismatic young man. Henry is obsessed with Greek mythology and philosophy, and he quickly draws Richard into his world. The other members of the Classics Club are equally as fascinating. Bunny Corcoran is a wealthy and spoiled young man who is always looking for a good time. Charles Tavis is a quiet and reserved young man who is deeply in love with Henry. Camilla Macaulay is a beautiful and intelligent young woman who is drawn to the power and danger of the Classics Club. The students are all deeply in love with Morrow, and they are willing to do anything to please him. Morrow is a complex and mysterious figure, and he seems to be manipulating the students for his own purposes. As the students become more involved with Morrow, they begin to commit increasingly dangerous acts. The Secret History is a brilliant and gripping novel that will keep you wondering until the very end. The novel is a warning tale about the dangers of obsession and the power of evil.

<http://www.a-walhalla.hu/results/detail/HomePages/Rumble%20In%20The%20Jungle%20Activities.pdf>

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