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PLAY. If the magnitude of vector A is less than the magnitude of vector B, then the x component of A is less than x component of B. False. If  $A+B=C$  and  $A+B=C$ , then the vectors A and B are

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oriented  
perpendicular  
relative to one  
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Force diagram of

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a bucket being lifted. The two forces acting on the pail are the tension of the rope ( $T$ ) and weight ( $W = mg$ ). By Newton's second law:

Solution:  $F_{\text{net}} = T - mg = ma$

Example 3: Next, try to

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it. relative  
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ball is not  
moving relative  
to the bus but  
it is moving

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the process of

an object

changing place

or position.

Position refers

to an object's

location. The

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required. A  
voltaic cell is  
a common  
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a circuit.

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knowledgeable  
and inquiring,  
but also caring  
and  
compassionate.

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Differentiation  
with respect to  
time gives the  
components of  
the velocity  
vector:  $v_x = \dot{x}$   
 $v_y = \dot{y}$   $v_z = \dot{z}$

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$$r(t) = v \sin(\omega t)$$
$$r(t) = v \cos(\omega t)$$
$$v_x = v \cos(\omega t)$$
$$v_y = v \sin(\omega t)$$

```
{\displaystyle {
\begin{aligned}v
_{x}&=\omega
r(-\sin(\omega t
))=-v\sin(\omega
t)\v_{y}&=\omega
a r\cos(\omega
t)=v\cos(\omega
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c kg m<sup>2</sup>s<sup>-3</sup> A<sup>-1</sup>

d no unit 2 a

$8.2379 \times 10^{-2}$  b

$2.840 \times 10^{-4}$  c

$2 \times 10^0$  3 a 23 +

273 = 296 K b

$19.3 \times 10^3$  ×

3600 =  $6.95 \times$

107 J c  $38 \times 1.6$

$\times 10^{19}$  =  $6.1 \times$

$10^{18}$  J d  $50 \times$

$10^3$  3600 = 14 m

s <sup>-1</sup> e  $365 \times 24$

$\times 3600$  =  $3.15 \times$

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107 s	a	ii	2.4
$\times 10^9$	kW	ii	2.4
$\times 10^6$	MW	iii	2.4
...			

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IB Study and  
Revision Guide -  
Answers**

The horizontal  
component of  
 $\mathcal{F} =$   
 $50 \text{ ; } \cos \text{ ; } 36.9$   
 $= 50 \text{ \times } 0.8$

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 $\{F = ma\}$   $\{a = F/m = 40/20$

$= 2.0 \text{ m/s}\}$  A

10 kg mass is sliding across a smooth

(frictionless) floor at 20 m/s.

What force, opposite to the motion, will bring it to a

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David has taught Honors Physics, AP Physics, IB Physics and general science courses. He has a Masters in Education, and a Bachelors in Physics. Learn

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