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and Waves Vibration  
and Wave Fundamenta  
ls-continued 5. A  
machine gun fires 10  
rounds per second The  
speed of the bullets is  
300 m/s. speed (+) a.

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**Vibrat ...**

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Chapter 7 Energy Work  
and Enerw Date 1. How  
Answers  
much work (energy) is  
needed to lift an object  
that weighs 200 N to a  
height of 4 m? 2. How  
much power is needed  
to lift the 200-N object  
to a height of 4 m in 4 s?  
200 3. What is the  
power output of an  
engine that does 60  
000 J of work in 10 s?

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6000 4. The block of ice weighs 500 newtons.

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**of Energy KE = 0 0- = 30 KM/h U ...**

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Current Parallel Circuits

1 In the circuit shown

below, there is a

voltage drop of 6 V

across each 2 Q

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resistors a By law, the current in each reastor is A b The current through the battery is the sum of the currents in the resistors, A c Fill in the current in tM eight blank spaces in tM diagram

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second Law of Motion  
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concepts in nature, and also learning to distinguish between closely-related concepts. Velocity and acceleration, previously treated, are often confused. Similarly in this chapter, ..

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online that would be  
amazing. On page 32  
theres a problem about  
a grandma and a little  
kid rollerskating and  
she runs into him. Just  
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Rotational Inertia. 22

Linear momentum.

linear momentum

formula. Angular

momentum. The

resistance of an object

to changes in its state

of rotatio.... the

product of the mass

and velocity of an

object.  $L = mv$

(mass\*velocity)

Product of rotational

inertia and rotational

velocity.



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Projectile Motion ... A

ball tossed upward has  
initial velocity

components 30 m/s

vertical, and 5 m/s

horizontal. The posi-

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tion of the ball is shown at 1-second intervals.

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below FOR THE

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Name Class Date leaps  
from a high cliff and  
experiences free fall  
for 3 seconds Then the  
bungee cord begins to  
stretch, reducing his  
speed to zero in 2  
seconds Fortunately,  
the cord stretches to  
its maximum

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Practice Page The amplitude of a light wave has magnitude and direction and can be represented by a vector. Polarized light vibrates in a single direction and is represented by a single vector. To the left, the single vector represents vertically polarized light.

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