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Energy
CONCEPTUAL Chapter 7 Energy
Conservation of Energy 1. Fill in the
blanks for the six systems shown. 90 PE:
J KE: 0 PE: 3750 J KE KE=50J 10 PE RE : _
30 km/h 106 J PE: 104J GO PE: 5Qý_
KE=0 253 PE = 0 WORK DONE = -8 82

Chapter 7 Energy Conservation

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of Energy KE = 0.5 m v^2 = 30 KM/h U ...

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What is the unit of work? joule. A force
sets an object in motion. When the force
is multiplied by the time of its
application, we call the quantity impulse,

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and an impulse changes the momentum

...

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and do not replace the text. All material covered in these notes and in the text may be included on the test for this section or the final exam.

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Today: Chapter 7 -- Energy Energy is a central concept in all of science. We will

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discuss how energy appears in different forms, but cannot be created or destroyed. Some forms are more useful than others in the sense of doing “work”

Chapter 7: Energy

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Chapter 7 Energy Conservation of

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Energy-continued 2. The woman supports a 100-N load with the friction-free pulley systems shown below. Fill in the spring-scale readings that show how much force she must exert.

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Energy Conservation Of Energy ...**
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Momentum and Energy PRACTICE PAGE

Show your work and include units! Die

$t=0s$ momentum $t=1s$ momentum

Bronco Brown wants to put Ft= $A \mu$ to the test and try bungee jumping. Bronco leaps from a high cliff and experiences 3 S of free fall.

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Physics
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7.1 Work; 7.2 Potential Energy ; 7.3
Kinetic Energy ; 7.4 Work-Energy
Theorem ; 7.5 Conservation of Energy;
7.6 Machines; 7.7 Efficiency; 7.8 Sources
of Energy; Conservation of Energy.
Hewitt discusses the relationship
between potential and kinetic energy

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and how the total amount of energy within a system ...

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conservation by releasing a heavy
pendulum bob, ... exercise is in Chapter
7 rather than in Chapter 6.)

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Chapter 7 Energy Educators. Chapter

Questions. Problem 1 Why is it easier to

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stop a lightly loaded truck than a heavier one that equal speed ? Check back soon!
Problem 2 Why do you do no ...

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product of the force and the distance moved by the force. Power. The time rate of work. Energy.

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energy physics ... In other words, there are different ways for an object to possess energy. For example, one type of energy known as kinetic energy, is the work done to set an...

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Chapter 7 Energy Conservation of Energy-continued 2. The woman supports a 100-N load with the friction-free pulley systems shown below. Fill in the spring-scale readings that show how much force she must exert. SoO N 3. A 600-N block is lifted by the friction-free pulley system shown. a.

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Solved: CONCEPTUAL PHYSICS PRACTICE PAGE Chapter 7 Energy ...

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terms and definitions on page 188.

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Newton's third law ...

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your work and include units! t: Os
momentum. D o += 15 momentum :
100 Kam Bronco Brown wants to put Ft
= mu to the test and try bungee
jumping. Bronco leaps from a high cliff

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and experiences 3 of free fall. Then the bungee cord begins to stretch, reducing his speed to zero in 2 s ...

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