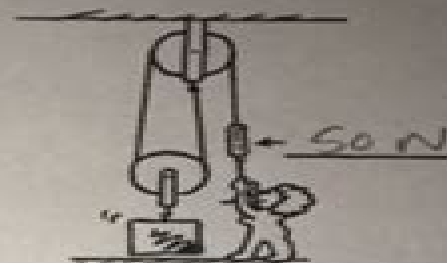
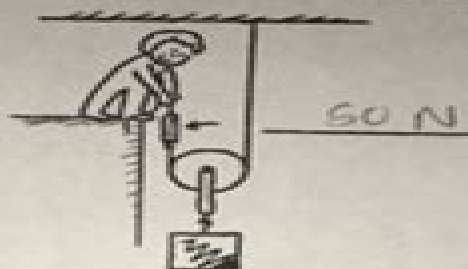
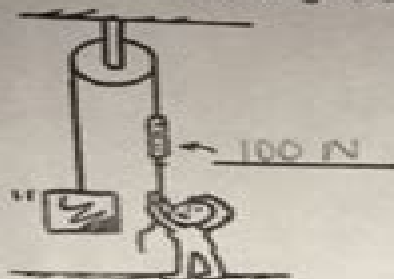


Chapter 7 Energy

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.



3. A 600-N block is lifted by the friction-free pulley system shown.

a. How many strands of rope support the 600-N weight?

6

b. What is the tension in each strand?

100 N

c. What is the tension in the end held by the man?

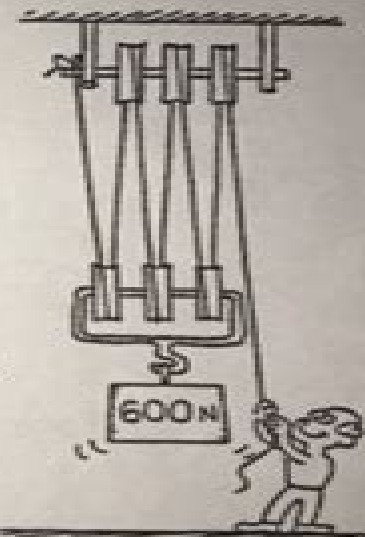
100 N

d. If the man pulls his end down 60 cm, how many cm will the weight rise?

10 cm

e. If the man does 60 J of work, what will be the increase of PE of the 600-N weight?

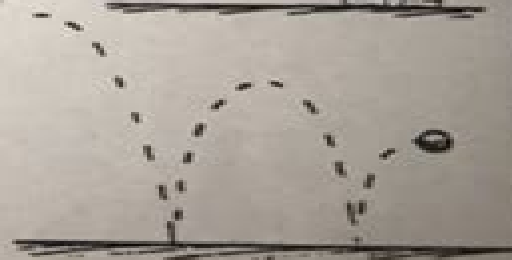
the same, 60 J



4. Why don't balls bounce as high during the second bounce as they do in the first bounce?

Some of the ball's energy is transferred into sound and heat, therefore PE decreases.

Can you see how the conservation of energy applies to all changes in nature?



Hewitt Conceptual Physics Practice Page Changing Momentum

Wolfgang Guggemos



Hewitt Conceptual Physics Practice Page Changing Momentum:

The book delves into Hewitt Conceptual Physics Practice Page Changing Momentum. Hewitt Conceptual Physics Practice Page Changing Momentum is a vital topic that needs to be grasped by everyone, ranging from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Hewitt Conceptual Physics Practice Page Changing Momentum, encompassing both the fundamentals and more intricate discussions.

1. This book is structured into several chapters, namely:
 - Chapter 1: Introduction to Hewitt Conceptual Physics Practice Page Changing Momentum
 - Chapter 2: Essential Elements of Hewitt Conceptual Physics Practice Page Changing Momentum
 - Chapter 3: Hewitt Conceptual Physics Practice Page Changing Momentum in Everyday Life
 - Chapter 4: Hewitt Conceptual Physics Practice Page Changing Momentum in Specific Contexts
 - Chapter 5: Conclusion
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