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Conceptual Physics Paul G. Hewitt Hewitt Drew-It Photo Gallery Contact Info Hewitt Drew-It

Paul Hewitt is famous for his clear, witty, down-to-earth style of presenting hard-core physics. Likewise, his cartoon-style artwork enagages and delights both students and teachers alike. ...

7.1 Work | Conceptual Academy Conceptual Physics Reading and Study Workbook N Chapter 9 67 Exercises 9.1 Work (pages 145–146) 1. Circle the letter next to the correct mathematical equation for work. a. work = force ÷ distance b. work = distance ÷ force c. work = force × distance d. work = force × distance² 2. You can use the equation in Question 1 to

calculate work when

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terms. Observation. Inference. Fact. Hypothesis. information gained by use of the five sense. conclusion based on observation. close agreement by observers of a phenomenon. even facts can b... educated guess that may be shown to be true by experimentation.
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Conceptual Questions 7.1 Work 1 . Give an example of something we think of as work in everyday circumstances that is not work in the scientific sense

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From the definition of work, we see that those units are force times distance. Thus, in SI units, work and energy are measured in newton-meters. A newton-meter is given the special name joule (J), and $1\text{ J} = 1\text{ N} \cdot \text{m} = 1\text{ kg}$

$1 \text{ N} = 1 \text{ kg} \cdot \text{m} / \text{s}^2$
 $1 \text{ J} = 1 \text{ N} \cdot \text{m} = 1 \text{ kg} \cdot \text{m}^2 / \text{s}^2$
 $1 \text{ m} = 1000 \text{ mm}$
 $1 \text{ s} = 60 \text{ min}$
 $1 \text{ min} = 60 \text{ s}$
 $1 \text{ h} = 60 \text{ min}$
 $1 \text{ day} = 24 \text{ h}$
 $1 \text{ year} = 365 \text{ days}$
 $1 \text{ century} = 100 \text{ years}$

Chapter 1: About Science |

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(Physics) Scientific method.

Problem (Observation)...

Hypothesis... Experi....

Independent variable.

Dependent variable. An
orderly method for gaining,
organizing, and applying new
kn....

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