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input work = output

work $d_i \times F_i = d_o \times F_o$

$(1 \text{ m})(50 \text{ N}) = d_o$

$\times (1000 \text{ N}) \quad d_o = 0.$

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work $d_i \times F_i = d_o \times F_o$
(1 m)(50 N) = d_o

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$\times(1000 \text{ N}) \text{ do} = 0$. In order to conduct the experiment, the scientist brings the class outside in January and gathers

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Murray does not teach PreAP or AP1 this year, but here are links to all of the homeworks.

They are still very useful. Keys are in the PreAP Notes Section.

Semester 1: Linear Motion | Two Dimensional Motion | Forces | Energy | Momentum. Semester 2: Heat and Thermo | Harmonic Motion and Waves |

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Principles of
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1.3.3 Thermodynamics
Answer Key - Page 6
28. Define U-value.
Measure of a material's
ability to conduct heat
29. Activity 1.3.3
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Conduction 2. Thermal

Equilibrium 3.

Radiation 4. Wind 5.

Convection 6.

Thermodynam-ics A.

Heat transfer through

electromagnetic

waves. B. Thermal

(heat) transfer by the

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contact (touching) of
two objects. C.

Transfers heat by
moving currents in
gases and liquids. D.

**Thermal energy
(heat) is transferred
in three ways ...**

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cyclic process
questions. Murray IPC
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Optics Answer Key

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Answer how many dB
these would be: 1) A
sound twice as loud: 2)

A sound half as loud: A
sound wave has a
wavelength of 20 m.

Find its frequency. If a
sound wave's
frequency is 100 Hz.

What is its period? You
yell into a canyon and
it takes 3 seconds for
the echo to come back
to you. How far away is
the other side of the

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canyon? 1.

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