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Suitable for HA year 9s or GCSE
students. This gives them practice
in energy efficiency calculations.

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Efficiency questions and answers
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Justify your answer. _ _ _ _ _

_____ 4 It takes 4.2 J of heat energy to raise the temperature of 1 g of water by 1 ° C. How much heat energy would be needed to: a raise the temperature of 1000 g of water (1 L) by 1 ° C? b raise the temperature of 1000g of water (1 L) from 20 ° C to 100 ° C? Give your answer in J and in MJ.

ENERGY EFFICIENCY ACTIVITY SHEET

Graded practise questions on energy efficiency. There is a Foundation (marked L) and Higher set. Sheets are designed to be copied two to an A4 page. Markscheme is provided (Foundation questions

Access PDF Efficiency Problems Worksheet With Answers (are included in the same set).

GCSE Science (1-9) Energy efficiency practise questions ...
Efficiency Problems Worksheet With Answers

Efficiency Problems Worksheet With Answers

Energy Efficiency Worksheet A computer that is 87% efficient consumes 375 kWh of energy. How much useful energy does it provide? 100 A television that is 83% efficient provides 4 600 J of useful energy. How much energy does it consume? An oven consumes 425 kWh of energy in order to provide 386 kWh of useful energy. What is its percent efficiency?

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Ms. Simpson's class site - Home
Efficiency and power. As power is
equal to useful energy transferred
per second, another way to
calculate efficiency is to use the
formula:
$$\text{efficiency} = \frac{\text{useful power transferred}}{\text{total...}}$$

Efficiency - Work, power and
efficiency - AQA - GCSE ...
Efficiency is the ratio of the
amount of useful energy produced
(energy output- E_{out}) to the
amount of energy used (energy
input- E_{in}), expressed as a
percentage. Remember that no
energy transforming device is
100% efficient:

Efficiency and Power - Grade 11
Physics

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Efficiency-Problems-Worksheet-

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Search and download PDF files for free. light energy per second

Calculate the efficiency of this bulb

Example #2: A certain large wind turbine is able to transform

1,500,000J of mechanical energy

[DOC] Efficiency Problems

Worksheet With Answers

You will be quizzed on what ideal energy efficiency is, and you'll

need to solve several practice

problems. Quiz & Worksheet Goals

In this quiz and worksheet set,

you'll test your understanding of:

Quiz & Worksheet - Finding the

Amount of Energy Efficiency ...

Work example problems.

Conservation of energy.

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Answers
Work/energy problem with friction.
Intro to springs and Hooke's law.
Potential energy stored in a spring.
Spring potential energy example
(mistake in math) Work as the
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negative! Conservative forces.
Power.

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Efficiency Practice Problems KEY
. Output Energy Efficiency = Input
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This worksheet pack asks
students to calculate the energy
efficiency of items by dividing the
useful output energy by the total

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Answers. Worded problems are included for additional exam-style question practice.

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