

ENERGY CANNOT BE CREATED OR DESTROYED – ONLY TRANSFERRED

CONSERVATION OF ENERGY

In closed systems the total energy remains the same, nothing is lost externally.



Useful energy out
Wasted energy out

Efficiency = $\frac{\text{useful energy out}}{\text{total energy in}}$

To increase efficiency:
Lubricate moving parts to reduce friction
Use low resistance wiring
Aerodynamic shape to reduce air resistance
Reduce vibrations of loose parts

Useful = light 60W
Total = 60+20+20 = 100
 $60 \div 100 = 0.6$ 0.6 x 100 = 60%

The more powerful an object, the faster the rate at which it transfers energy



POWER

Wasted energy
= Total power in - useful energy

Appliance	Power rating
Toaster	1000
Light bulb	100W
Car horn	10000W

$$\text{efficiency} = \left(\frac{\text{useful power out}}{\text{total power in}} \right) \times 100$$



- Degrees Celsius (°C)
- Kilograms (kg)
- Joules (J)
- Joules per kilogram per degree Celsius (J/kg °C)

Specific Heat Capacity
The amount of energy needed to raise the temperature of 1kg of a substance by 1°C

NOTE: The extension of a spring is directly proportional to force applied as long as the proportionality limit isn't exceeded



Physics Paper 1

Insulating buildings



Energy demands!!

Wind, Wave, Tidal, Geothermal

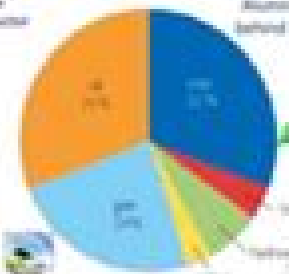
Renewable Energy Energy from natural resources that are always being replenished, therefore won't run out

Hydroelectric, Solar

Non-Renewable Energy Energy from sources such as fossil fuels, which have limited supply and will eventually run out

Fossil fuels, Nuclear

Carbon Neutral when an organism (e.g. biofuels) takes in as much carbon dioxide from the atmosphere as they release when burned



Conduction



Insulation



U - Insulating material around the beakers
ΔT - temperature change of the water

Control - size of beaker, volume of water, thickness of material, same thermometer, time left for

Prefix	giga	mega	kilo	deci	centi	milli	micro	nano
Symbol	G	M	k	d	c	m	μ	n
Multiplying factor	10 ⁹	10 ⁶	10 ³	10 ⁻¹	10 ⁻²	10 ⁻³	10 ⁻⁶	10 ⁻⁹

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