

# ENERGY CANNOT BE CREATED OR DESTROYED – ONLY TRANSFERRED

## CONSERVATION OF ENERGY

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

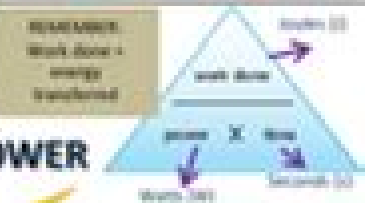


Efficiency =  $\frac{\text{useful energy out}}{\text{total energy in}}$

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+10 = 90W  
 $\frac{60}{90} = 0.66$  0.66 x 100 = 66%

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
Torch	1W
Light bulb	100W
Car horn	1000W



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

# Physics Paper 1

## Insulating buildings



## Energy demands!!

Wind, Wave, Tidal, Geothermal

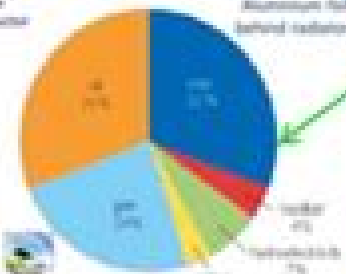
Renewable Energy: Energy from natural resources that are always being replenished, therefore won't run out

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



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

Prefix	Symbol	Symbol	Symbol	Symbol	Symbol	Symbol	Symbol	Symbol	Symbol
Symbol	10	10 <sup>2</sup>	10 <sup>3</sup>	10 <sup>4</sup>	10 <sup>5</sup>	10 <sup>6</sup>	10 <sup>7</sup>	10 <sup>8</sup>	10 <sup>9</sup>
Multiplying factor	10 <sup>-1</sup>	10 <sup>-2</sup>	10 <sup>-3</sup>	10 <sup>-4</sup>	10 <sup>-5</sup>	10 <sup>-6</sup>	10 <sup>-7</sup>	10 <sup>-8</sup>	10 <sup>-9</sup>

# Grade 1physics Paper Revision

**Katrin Zwirglmaier**



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