

Temperature

- A temperature of 10°C below zero is written as -10°C . A temperature of 5°C below zero is written as -5°C .
- A temperature of 10°C below zero is written as -10°C . A temperature of 5°C below zero is written as -5°C .
- A temperature of 10°C below zero is written as -10°C . A temperature of 5°C below zero is written as -5°C .

Mass

- A mass of 10g is written as 10g . A mass of 5g is written as 5g .
- A mass of 10g is written as 10g . A mass of 5g is written as 5g .
- A mass of 10g is written as 10g . A mass of 5g is written as 5g .

Kinetic energy = $\frac{1}{2}mv^2$
 Potential energy = mgh
 • Kinetic energy = $\frac{1}{2}mv^2$
 Potential energy = mgh

Electrical Energy

- A power of 10W is written as 10W . A power of 5W is written as 5W .
- A power of 10W is written as 10W . A power of 5W is written as 5W .
- A power of 10W is written as 10W . A power of 5W is written as 5W .

Power

Energy

Change in energy

Thermochemistry Note Taking Guide

RS Peters



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