

## AQA Physics Equations Sheet

### GCSE Physics (8463)

kinetic energy = $0.5 \times \text{mass} \times (\text{speed})^2$	$E_k = \frac{1}{2} m v^2$
elastic potential energy = $0.5 \times \text{spring constant} \times (\text{extension})^2$	$E_e = \frac{1}{2} k e^2$
gravitational potential energy = $\text{mass} \times \text{gravitational field strength} \times \text{height}$	$E_p = m g h$
change in thermal energy = $\text{mass} \times \text{specific heat capacity} \times \text{temperature change}$	$\Delta E = m c \Delta \theta$
power = $\frac{\text{energy transferred}}{\text{time}}$	$P = \frac{E}{t}$
power = $\frac{\text{work done}}{\text{time}}$	$P = \frac{W}{t}$
efficiency = $\frac{\text{useful output energy transfer}}{\text{total input energy transfer}}$	
efficiency = $\frac{\text{useful power output}}{\text{total power input}}$	
charge flow = $\text{current} \times \text{time}$	$Q = I t$
potential difference = $\text{current} \times \text{resistance}$	$V = I R$
power = $\text{potential difference} \times \text{current}$	$P = V I$
power = $(\text{current})^2 \times \text{resistance}$	$P = I^2 R$
energy transferred = $\text{power} \times \text{time}$	$E = P t$
energy transferred = $\text{charge flow} \times \text{potential difference}$	$E = Q V$
density = $\frac{\text{mass}}{\text{volume}}$	$\rho = \frac{m}{V}$

# Gcse Physics Mark Scheme

**A Gutmann**



## Gcse Physics Mark Scheme:

**Exam Stress** Katharine Radice, 2025-08-28 Seriously good in all respects message substance structure presentation impact Dan Silverman Deputy Head Alexandra Park School Clear brilliantly researched and insightful this book offers realistic empathetic and targeted advice I highly recommend it for teachers pastoral teams and senior leaders alike Jaideep Barot Head of Bristol Grammar School and Chair of HMC 2024 25 Do you have students who are worried about studying and exams Perhaps this has made them withdraw and stop engaging or perhaps they are now working frantically and showing signs of panic This book can help Drawing on up to date research as well as interviews with students and school staff across the UK experienced secondary school teacher and education consultant Katharine Radice clearly explains what is happening in the teenage brain when students experience exam stress and walks you through the challenges and opportunities at each stage of the school journey with specific chapters on KS3 KS4 KS5 and leaving school behind Whether you are a classroom teacher middle leader or senior leader this book has something for you discover practical strategies covering a wide range of situations from assemblies and parents information evenings to verbal feedback on work and conversations with individual students

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