

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 = mass \times gravitational field strength \times height	$E_p = m g h$
change in thermal energy = mass \times specific heat capacity \times 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 = current \times time	$Q = I t$
potential difference = current \times resistance	$V = I R$
power = potential difference \times current	$P = V I$
power = (current) ² \times resistance	$P = I^2 R$
energy transferred = power \times time	$E = P t$
energy transferred = charge flow \times potential difference	$E = Q V$
density = $\frac{\text{mass}}{\text{volume}}$	$\rho = \frac{m}{V}$

Aqa Gcse Physics Additions

**Ian Brandon, Steve Witney, Jennifer
Burnett, Barbara Drozdowska, Peter
Maile**

Aqa Gcse Physics Additions:

AQA GCSE Physics Additions Steve Witney,2002 Written by a senior examiner this text covers the additional material from the AQA physics specifications not covered by double award science A specification matching grid at the start ensures that the book can be used by those taking either the co ordinated specification or the modular one Higher Tier sections are clearly differentiated from the core material enabling the book to be used by Foundation and Higher students alike When used with the core textbook AQA GCSE Science this text provides comprehensive coverage of all the material required for success in separate science GCSE physics Each chapter includes key terms did you know boxes with further information Ideas and Evidence section to ensure pupils have covered all the material required summary boxes topic question boxes and examination questions

AQA GCSE Physics Graham C. Hill,2007 The AQA GCSE Physics student s book provides complete coverage of the knowledge and ideas for GCSE physics for AQA with a strong emphasis throughout on

understanding how science works **Electronics: A First Course** Owen Bishop,2007-06-07 Owen Bishop s First Course starts with the basics of electricity and component types and introduces students to practical work almost straightaway No prior knowledge of electronics is assumed The approach is student centred with Self Test features to check understanding and numerous Activities suitable for practicals homework and other assignments New Multiple Choice Questions are incorporated throughout the text to aid student learning Key facts formulae and definitions are highlighted to aid revision and theory is backed up by numerous examples within the book Each chapter ends with a set of problems which includes exam style questions with numerical answers provided This text is ideal for a wide range of introductory courses in electronics technology physics and engineering The coverage has been carefully matched to the latest UK syllabuses including GCSE Electronics GCSE Design temperature and resistance sawtooth waveform fundamentals of digital communication and data transmission industrial processes cells and batteries wind and solar power CDs DVDs mobile phones and the latest LED technology Owen Bishop s talent for introducing the world of electronics has long been a proven fact with his textbooks professional introductions and popular circuit construction guides being chosen by thousands of students lecturers and electronics enthusiasts Companion website A new companion website features animated circuit diagrams to indicate the flow of current calculators to help with elementary electronic design project work answers to revision questions and multiple choice questions in the book as well as essential circuit diagrams and illustrations from the text made available as PowerPoint slides for lecturers to use in presentations and handouts <http://books.elsevier.com/companions/0750669608>

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