

Exam-style questions and sample answers have been written by the authors. In examinations, the way marks are awarded may be different.

# > Coursebook answers

## Chapter 1

### Exam-style questions

- 1 **A** [1]
- 2 **C** [1]
- 3 **a** distance = speed  $\times$  time  
 $= \frac{120 \times 2.0}{60}$  [1]  
 $= 4.0 \text{ km}$  [1]
- b** The car's direction of motion keeps changing. Hence, its velocity keeps changing. In the course of one lap, its displacement is zero, so its average velocity is zero. [1]
- c** distance travelled in 1 minute =  
 $0.5 \times \text{circumference}$  but, displacement =  
 diameter of track [1]  
 $= \frac{\text{circumference}}{\pi}$   
 $= \frac{4000 \text{ m}}{\pi} = 1270 \text{ m}$  [1]
- 4 **a** By Pythagoras' theorem, distance<sup>2</sup>  
 $= 600^2 + 800^2 \text{ m}^2$  [1]  
 $= \sqrt{1000000} = 1000 \text{ m}$  [1]
- b** angle at B =  $\tan^{-1} \left( \frac{600}{800} \right)$  [1]  
 displacement = 1000 m at an angle  $53^\circ \text{ W}$   
 of N or a bearing of  $307^\circ$  [1]
- c** velocity =  $\frac{1000}{60}$   
 $= 16.7 \text{ m s}^{-1}$  [1]  
 at an angle  $53^\circ \text{ W}$  of N [1]
- 5 **a** distance in car =  $0.25 \times 60 = 15 \text{ km}$  [1]  
 total distance =  $2.2 + 15 = 17.2 \text{ km}$  [1]
- b** By Pythagoras' theorem, displacement =  
 $\sqrt{2.2^2 + 15^2}$  [1]  
 $= 15.200 \text{ m}$  [1]  
 at an angle =  $\tan^{-1} \left( \frac{2.2}{15} \right)$  [1]  
 $= 8^\circ \text{ E of N}$  or a bearing of  $008^\circ$  [1]
- c** time for 2.2 km at  $2.0 \text{ m s}^{-1} = \frac{2200}{2}$   
 $= 1100 \text{ s}$  [1]  
 total time =  $1100 + 900 = 2000 \text{ s}$  [1]
- d** average speed =  $\frac{\text{distance}}{\text{time}}$   
 $= \frac{17200}{2000}$  [1]  
 $= 8.6 \text{ m s}^{-1}$  [1]
- e** average velocity =  $\frac{\text{displacement}}{\text{time}}$   
 $= \frac{15200}{2000}$  [1]  
 $= 7.6 \text{ m s}^{-1}$  [1]
- 6 resultant velocity =  $\sqrt{1.0^2 + 2.40^2}$   
 $= 2.6 \text{ m s}^{-1}$  [1]  
 at an angle of  $\tan^{-1} \left( \frac{1.0}{2.4} \right)$  [1]  
 $= 23^\circ \text{ E of N}$  or a bearing of  $023^\circ$  [1]
- 7 **a** Distance in a (particular) direction [1]
- b** When athlete returns to his original position or the start (direct) distance from original position zero [1]
- 8 [1]

# Aqa A2 Physics Exam Style Questions Answers Chapter 9

**Cole**



## Aqa A2 Physics Exam Style Questions Answers Chapter 9

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**Revise AS & A2 Physics Study Guide** Graham Booth,2008

**AQA a Level Physics** Asad Altmeemy,2019-11-09 This book is aimed specifically to cover the requirements of the AQA A level Physics Option Unit Astrophysics This book is a comprehensive study aid which includes notes and fully answered questions It will help you check and consolidate your learning Much of the content of this book assumes an understanding of A level core physics concepts At the end of each chapter I have included a range of exam style questions I also include full answers to these questions at the end of the book

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**New Grade 9-1 GCSE Physics for AQA: Student Book with Interactive Online Edition** CGP Books, Robin Fello, 2016-06

**NEW A-LEVEL CHEMISTRY AQA REVISION QUESTION CARDS.** CGP. BOOKS, 2020

*AQA GCSE Physics 9-1 Student Book (GCSE Science 9-1)* Sandra Mitchell, Charles Golabek, 2021-09-20 Exam Board AQA Level Subject GCSE Physics First teaching September 2016 First exams June 2018 AQA approved

*AQA Physics: A Level* Jim Breithaupt, 2016-05-05 Please note this title is suitable for any student studying Exam Board AQA Level A Level Subject Physics First teaching September 2015 First exams June 2017 Fully revised and updated for the new linear qualification this Student Book supports and extends students through the new course whilst delivering the maths practical and synoptic skills needed to succeed in the new A Levels and beyond The book uses clear straightforward explanations to develop real subject knowledge and allow students to link ideas together while developing essential exam skills N B Covers all optional AQA Physics topics with introduction and summary sections full support for each option is provided on AQA A Level Physics Kerboodle

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