



J567  
June 13

### Quick Links:

Exam Paper  
(OCR)

Quick Solutions

June 13 P2  
Video Playlist  
(All Questions)

More Revision  
Resources  
(ParkerMaths)

Q20

Henry's class is given a test.  
The mean mark for all 20 pupils is 3.3.

Henry's test paper is lost.  
Here is a summary of the marks for the rest of his class.

Test mark	1	2	3	4	5
Number of pupils	4	2	4	3	6

Work out Henry's mark.  
You must show all your working.

$$\text{Sum} \div 20 = 3.3$$

$$\begin{aligned}\text{Sum} &= 3.3 \times 20 \\ &= 66\end{aligned}$$

# Ocr Mathematics Foundation J567 2013

**Howard Baxter**



## **Ocr Mathematics Foundation J567 2013:**

OCR Mathematics for GCSE Specification B, 2010 Patmore, Howard Baxter, Jean Matthews, 2004-12-24 *OCR GCSE Exam Revision Two Tier Mathematics Mark*  
**1 Foundation Initial & Bronze** Howard Baxter, 2010-11 *OCR Mathematics for GCSE Specification A* Howard Baxter, 2010-08-27 OCR Mathematics for GCSE Specification A Foundation Teacher and Assessment Pack has been written and edited by experienced examiners and authors combining their teaching and examining expertise to deliver relevant and meaningful coverage of the course at Foundation tier The content also supports delivery of the revised Assessment Objectives including Problem Solving and Quality of Written Communication Full teaching guidance covering all the topics required by the Foundation tier of the course Answers to all of the questions and revision activities in the student s and homework books and additional photocopiable assessments for student practice The series comprises dedicated student books teacher s resources homework books and online digital assessment and resources **Ocr Mathematics for Gcse Specification B - Teacher& Assessment Pack 1 Foundation Initial & Bronze** Howard Baxter, 2010 **OCR Mathematics for GCSE Specification B** Howard Baxter, 2010-09-01 OCR Mathematics for GCSE Specification B Foundation Initial and Foundation Bronze Student s Book has been published to support students and teachers of the OCR course The resource has been written and edited by experienced examiners and authors combining their teaching and examining expertise to deliver relevant and meaningful coverage of the course Each student s book provides complete coverage of relevant Specification B units at Foundation and Higher respectively The structure and content of the resources allow teachers to prepare students for the final exams in an incremental way as well as across the entire tier The great advantage of using the Hodder series is that pupils can be benchmarked at the end of each stage through use of the new progress papers available in print and online These progress papers fully support the linear exams calculator and non calculator that test attainment across the entire tier The content also supports delivery of the revised Assessment Objectives including Problem Solving Endorsed by OCR for use with Mathematics GCSE Specification B Full coverage of the topics required by the tiers of the course Appropriate questions and revision activities Dedicated student books teacher s resources homework books and online digital assessment and resources **OCR Mathematics for Gcse Specification B. Student** Howard Baxter, 2010-07-01 OCR Mathematics for GCSE Specification B Foundation Silver and Gold and Higher Initial and Bronze Student s Book has been published to support students and teachers of the OCR course The resource has been written and edited by experienced examiners and authors combining their teaching and examining expertise to deliver relevant and meaningful coverage of the course Each student s book provides complete coverage of relevant Specification B units at Foundation and Higher respectively The structure and content of the resources allow teachers to prepare students for the final exams in an incremental way as well as across the entire tier The great advantage of using the Hodder series is

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**OCR Mathematics** Peter Sherran, Janet Crawshaw, 2010      **Core 3 and 4 for OCR** Douglas Quadling, Hugh Neill, 2005-01-27 Fully endorsed by OCR for use with OCR Mathematics GCE specification      **Foundation Silver and Gold and Higher Initial and Bronze** Howard Baxter, 2010-09-24 Written to support OCR's Mathematics GCSE Specification B covering the Foundation Silver and Gold and Higher Initial and Bronze units of the course and the updated Assessment Objectives including AO3 Problem Solving      **Decision 1 for OCR** Janet Crawshaw, Janet Dangerfield, 2005 Focused revision to improve learning for AS and A2 OCR      **Additional Mathematics for Ocr** Val Hanrahan, Roger Porkess, 2004 Teach with confidence knowing your students will be fully prepared for their exams with this detailed textbook that is closely tailored to the specification and has been endorsed by OCR. Endorsed by OCR for use with the OCR Additional Mathematics specification. This level 3 qualification in Key Stage 4 enables students to study higher level mathematics without having to embark on their AS modules. Accessible and concise, written by experienced authors to guide and encourage your higher level students towards success. Includes an introduction to each topic followed by worked examples with commentaries. Provides plenty of practice with hundreds of questions. Ideal for students considering maths at AS. A level accelerating their progress and aiding their future choices. Table of Contents: 1 Algebra I review 2 Algebra II techniques 3 Algebra III polynomials 4 Algebra IV applications 5 Co ordinate geometry I 6 Co ordinate geometry II applications 7 Trigonometry I 8 Trigonometry II applications 9 Calculus I differentiation 10 Calculus II integration 11 Calculus III applications to kinematics      *OCR Maths* Peter Sherran, Janet Crawshaw, 2010      **OCR Year 1/AS Mathematics Exam Practice** Jan Dangerfield, Rose Jewell, Sue Pope, Andrew Roberts, Nick Geere, 2018-03-29      **OCR A Level Mathematics Year 2** Sophie Goldie, Susan Whitehouse, Val Hanrahan, Cath Moore, Jean-Paul Muscat, 2018-06-04 Boost your students knowledge skills and understanding so that they can reason and apply mathematical techniques in solving problems with resources developed specifically for the OCR specification by subject experts and in conjunction with MEI Mathematics in Education and Industry. Boosts students confidence approaching assessment with plenty of practice questions and skill focused exercises. Build connections between topics with points of interest and things to notice such as links to real world examples and noticing patterns in the mathematics. Ensure targeted development of problem solving, proof and modelling with dedicated sections on these key areas. Help students to overcome misconceptions and develop insight into problem solving with annotated worked examples. Enhance individual understanding with discussion points designed for the classroom and end of chapter summaries of the

key points Tackle the new statistics requirements with five dedicated statistics chapters and questions around the use of large data sets Address the use of technology in Mathematics with a variety of questions based around the use of spreadsheets graphing software and graphing calculators Provide clear paths of progression that combine pure and applied maths into a coherent whole Reinforce Year 1 content with short review chapters Year 2 only **AS-Level Maths OCR A Complete Revision and Practice** Richard Parsons, CGP Books, 2011-03-01 AS Level Maths OCR A Complete Revision and Practice OCR Advanced FSMQ - Additional Mathematics Stephen Doyle, 2015-02-24 The OCR endorsed textbook is an excellent step by step approach to Advanced FSMQ Additional Maths 2002 specification and covers the majority of the content for first teaching 2018 specification helping students make the transition to A Level Plenty of examples practice questions and advice on exam skills help prepare students to succeed OCR Level 3 Free Standing Mathematics Qualification: Additional Maths (2nd edition) Val Hanrahan, Andrew Ginty, 2019-04-15 Exam Board OCR Level Free Standing Mathematics Qualification Subject Additional Mathematics First Teaching September 2018 First Exam Summer 2019 Enhance the skills learnt at GCSE and build the confidence to tackle higher level Mathematics using this comprehensive textbook tailored to the new OCR Additional Mathematics specification 2018 Consolidate GCSE Maths skills and prepare for A level using hundreds of questions designed to bridge the gap between Key Stages 4 and 5 Expand on GCSE knowledge and confidently tackle new concepts with clear introductions to every topic and plenty of worked examples throughout Boost performance in Additional Maths and A level Maths with expert guidance from subject specialists with extensive examining experience Save time planning lessons using our free schemes of work that link to the relevant Integral resources Approach your final assessment with confidence by completing two full practice papers at the end of the book **OCR Mathematics AS Unit Core 4** L. Jarrett, 2007-10-01 Improve your grades by focusing revision Build confidence and strengthen exam technique OCR Mathematics for GCSE Specification B - Homework Book 3 Higher Silver & Gold Howard Baxter, 2011-03-01 OCR Mathematics for GCSE Specification B Higher Silver and Gold Homework Book has been published to support students and teachers of the OCR course The resource has been written and edited by experienced examiners and authors combining their teaching and examining expertise to deliver relevant and meaningful coverage of the course Each homework book provides complete coverage of relevant Specification B units at Foundation and Higher respectively The structure and content of the resources allow teachers to prepare students for the final exams in an incremental way as well as across the entire tier The content also supports delivery of the revised Assessment Objectives including Problem Solving Endorsed by OCR for use with Mathematics GCSE Specification B Full coverage of the topics required by the tiers of the course Appropriate practice questions Dedicated student books teacher s resources homework books and online digital assessment and resources

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