

# Year 10 Aqa 8300 Gcse Maths Higher 2 Year Course

***AQA GCSE Maths (8300) Foundation :  
November 2018 Paper 3 AQA GCSE Maths  
(8300) Foundation : November 2017 Paper 1  
AQA GCSE Maths Foundation (8300) :  
Specimen Paper 1 AQA GCSE Maths (8300)  
Foundation : November 2018 Paper 1 AQA  
GCSE Maths (8300) Foundation : June 2018  
Paper 1 GCSE 9-1 Maths Revision 20 topics  
in only half an hour! Higher and Foundation  
upto grade 5 | Part 1 AQA GCSE Maths  
(8300) Foundation : November 2018 Paper 2  
AQA GCSE Maths (8300) Foundation : June  
2018 Paper 3***

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***AQA GCSE Maths (8300) Foundation : June  
2018 Paper 2 GCSE Maths AQA June 2018  
Paper 1 Higher Tier Walkthrough (24 May  
2018) AQA GCSE Maths (8300) Foundation :  
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OCR GCSE Mocks | Most Effective Ways To  
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ULTIMATE GCSE ADVICE VIDEO for yr 10***

***moving to yr11, how to prepare for yr 11,  
how to revise!! ☐☐How to revise for GCSEs  
2021 - catch up using the science of  
learning Everything About Circle Theorems -  
In 3 minutes! HOW WE REVISE: Year 13 vs  
Year 10 ☐☐ // (GCSE and A level!)10 Year Old  
Kid Passes GCSE Maths In One Month 5 TOP  
TIPS \u0026 TRICKS TO REVISE AQA GCSE  
ENGLISH LANGUAGE PAPER 1 8700 | NOV  
2020 JUNE 2021 (YEAR 11) HOW TO  
REVISE: MATHS! | GCSE and General Tips  
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2018 Paper 1 Higher Tier Walkthrough  
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Foundation Walkthrough (\*) GCSE Maths  
AQA Practice Paper Set 4 - Higher Tier -  
Paper 1 - Walkthrough with Full Solutions  
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Tier WalkthroughGCSE Maths AQA  
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Paper Non Calculator Exam 8300/1F Nov  
2020 GCSE Maths AQA November 2018  
Paper 2 Higher Tier Walkthrough***

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Higher Tier WalkthroughYear 10 Aqa 8300  
Gcse***

***GCSE Mathematics. 8300 There are no  
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***2021 following Ofqual's consultation. Find all the information, support and resources you need to deliver our specification.***

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***AQA | GCSE | Mathematics | Key dates GCSE Mathematics - Year 10 and 11 GCSE mathematics - AQA - specification code 8300 Click on icon below to go to exam board's webpage: Mathematics GCSE is a compulsory core subject which is studied***

***over two years by all students.***

***GCSE Mathematics - Year 10 and 11 |  
Mathematics | Ashby ...***

***New GCSE Mathematics Specification  
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All About Maths .***

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***Download this year's calendar. ... November  
2020. 3 November. Exam for GCSE  
Mathematics Paper 1 (non - calculator)  
(8300/1F and H) November 2020 series Start  
time: am Duration: 1h 30m 5 November.  
Exam for GCSE Mathematics Paper 2  
(calculator) (8300/2F and H) November  
2020 series ...***

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AQA GCSE Mathematics (8300) November  
2017. Paper 1: Non-Calculator 8300/1F -  
Foundation - Download Past Paper -  
Download Marking Scheme Paper 1: Non-  
Calculator 8300/1H - Higher - Download  
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**Presentation and worksheet for the new 9-1  
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themed; Early years; ... Year 10 AQA**

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**GCSE Maths AQA Past Papers with answers | GCSE Maths ...**

**Version 1.0 8300/3H 19 In the UK in 2000 25% of the population were under 24 years old 50% of the population were under 37 years old the inter-quartile range of the ages was 32 years the oldest person was 107 years old. 19 (a) Show the information on a box plot. [3 marks] 0 10 20 30 40 50 60 70 80 90 100 110 Age (years)**

**GCSE Mathematics (8300) New Practice Paper Set 1 Paper 3H  
MARK SCHEME - GCSE MATHEMATICS - 8300/1F - NOVEMBER 2018 10 Question Answer Mark Comments 9 Alternative method 1 (1 4 1 =) 4 5 M1 oe improper fraction 8 4 and 8 10 or 2 4 and 5 4 or 4 35. M1dep oe common denominator with at**

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**GCSE MATHEMATICS F 8300/1F - AQA**

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**MARK SCHEME - GCSE MATHEMATICS -**

**8300/3H - JUNE 2018 9 Question Answer**

**Mark Comments 8(a) Alternative method 1 -**

**Using gradients Gradient of  $y = 3x + 7$  is**

**3 and  $y = 3x + 4$  and gradient of  $2y - 6 = 8$**

**is 3 or  $6 \div 2$  gradient B3 ay come from using**

**points on line eg using (0, 7) and (1, 10) and**

**$10 - 7 \quad 1 - 0 = 3$**

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