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Maths revision video and notes on the topics of integration - trigonometric integration, integration by parts, integration by substitution, volumes of revolution and the reverse chain rule..

### ~~Maths Genie - A Level Revision - Integration~~

Maths revision video and notes on the topic simplifying expressions by collecting like terms or by multiplying algebraic terms.

### ~~Maths Genie - Revision - Simplifying Algebra~~

Maths Genie - A Level Maths revision page. This page is for the new specification (first teaching 2017): including revision videos, exam questions and model solutions.

### ~~Maths Genie - A Level Maths Revision~~

Maths revision video and notes on the topic of Circle Theorems.

### ~~Maths Genie - Revision - Circle Theorems~~

Maths revision video and notes on the topic of sharing between ratios.

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Maths revision video and notes on the topics of simplifying surds and rationalising the denominator.

### ~~Maths Genie - Revision - Surds~~

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### ~~Edexcel GCSE Maths Revision Notes | Save My Exams~~

Here you will find notes and worksheets for years 7 to 11, arranged by the broad subject areas in the (English) National Curriculum, and by topic. There are also worked practice questions for GCSE. The topics with a pale blue background are those listed in the National Curriculum for Key Stage 4 (ages 14-16); the others are listed in the National Curriculum for Key Stage 3 (ages 11-14).

### ~~Year 7-11 (up to GCSE) Notes, Worksheets and Past Paper ...~~

The maths revision site. Revision Maths (formerly mathsrevision.net) is part of the Revision World group, giving maths students free GCSE and A Level maths revision resources and maths exam advice.

### ~~Revision Maths - Maths GCSE and A Level Revision~~

GCSE Maths Takeaway. The following resources are ideal for your GCSE Maths Revision. Anything with a \* next to it represents content that is brand new to GCSE Maths for the 2017 exams. Here is a suggestion for how you might use these resources: Choose a topic you think you need to practice

### ~~GCSE Maths Takeaway Revision on Mr Barton Maths~~

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$3 + (2 \times 32 - 3) \div 5$ . Again, the first thing we need to do is sort those brackets out. Let's concentrate on them and worry about the rest of the sum later:  $(2 \times 32 - 3)$  We must make sure we use the same rules of BODMAS inside the brackets. So first we must deal with our power. Remember:  $3^2$  is 9, not 6.

### ~~BODMAS | Digestible Notes~~

GCSE Maths Revision Maths GCSE Revision Notes. Complete Notes and Worked Examples; Best Revision Websites. Interactive notes and tests from BBC Bitesize; Video tutorials from examsolutions.net; Notes, worksheets and more from studymaths.co.uk; Various resources from mrbartonmaths.com;

Various resources from mathsgenie.co.uk ' GCSE mathematics revision ' Google search

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Revision for AQA Psychology AS and A-Level Papers, including past papers, videos, factsheets and summary notes.

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" [These lectures] are about themes of the history of mathematics which for various reasons are dear to me. The early differential and integral calculus, Christiaan Huygens, and the concept of construction in seventeenth- and eighteenth-century mathematics are the three themes around which much of my research has concentrated and which continue to fascinate me by the insights they offer in the development of that special human activity called mathematics." ---from the Introduction. This volume contains 11 lectures ranging over a variety of topics in the history of mathematics. The lectures, presented between 1970 and 1987, were delivered in a variety of venues and appeared only in less accessible publications. Those who teach mathematics, as well as mathematics historians, will appreciate this insightful, wide ranging book. The History of Mathematics series is cojointly published with the London Mathematical Society

The two volume set LNCS 9758 and 9759, constitutes the refereed proceedings of the 15th International Conference on Computers Helping People with Special Needs, ICCHP 2015, held in Linz, Austria, in July 2016. The 115 revised full papers and 48 short papers presented were carefully reviewed and selected from 239 submissions. The papers included in the first volume are organized in the following topical sections: Art Karshmer lectures in access to mathematics, science and engineering; technology for inclusion and participation; mobile apps and platforms; accessibility of web and graphics; ambient assisted living (AAL) for aging and disability; the impact of PDF/UA on accessible PDF; standard tools and procedures in accessible e-book production; accessible e-learning – e-learning for accessibility/AT; inclusive settings, pedagogies and approaches in ICT-based learning for disabled and non-disabled people; digital games accessibility; user experience and emotions for accessibility (UEE4A).

Two appendixes from Nabokov's famous edition of Eugene Onegin: his study of versification in English and Russian poetry, and his "term paper" on Pushkin ' s Ethiopian ancestor. Originally published in 1965. The Princeton Legacy Library uses the latest print-on-demand technology to again make available previously out-of-print books from the distinguished backlist of Princeton University Press. These editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions. The goal of the Princeton Legacy Library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by Princeton University Press since its founding in 1905.

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