

## 2014 June Maths Paper 24 Date Exam

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### 2014 June Maths Paper 24

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### Mark Scheme (Results) Summer 2014 - Maths Genie

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### Edexcel GCSE Paper 1 June 2014 Question 24 - Vectors

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4 9 14 19 24 (a) Find, in terms of  $n$ , an expression for the  $n$ th term of this sequence..... (2) Here are the first five terms of a different sequence. 2 2 0 -4 -10 An expression for the  $n$ th term of this sequence is  $3n - n^2$

### Mathematics A - Revision Maths

Common Papers for only a few subjects were written in June 2014 - those listed below. These documents are only available in English. (These papers were meant for a few under-performing schools whose Language for teaching and learning is English.) Also take note that some of the files are large and may take a few minutes to download.

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MARK SCHEME for the May/June 2014 series 0580 MATHEMATICS 0580/21 Paper 2 (Extended), maximum raw mark 70 This mark scheme is published as an aid to teachers and candidates, to indicate the requirements of the examination. It shows the basis on which Examiners were instructed to award marks. It does not

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### p44022a gcse maths a p1 1ma0 1h jun14 - Maths Genie

this is discussion for add math using virtual class. I am actually doing this with my school students only for revision purpose, however, I hope to share it ...

### IGCSE - Add Math - 2014 - O/N - Paper 22

MARK SCHEME for the May/June 2014 series 9709 MATHEMATICS 9709/21 Paper 2, maximum raw mark 50 This mark scheme is published as an aid to teachers and candidates, to indicate the requirements of the examination. It shows the basis on which Examiners were instructed to award marks. It does not

### 9709 s14 ms 21 - revisionmaths.com

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**Maths exam papers and study material for grade 11**

Mathematics/P I QUESTION 9 Given:  $f(x) = x^3 - 6x^2 - 3x + 18$  NSC DBE/November 2014 (6) (4) (3) [131 (1) (3) (5) [91 9.1 9.2 9.3 =  $x^3 - 4x^2 - 3x + 18$   
Calculate the coordinates of the turning points of the graph of  $f$ . Sketch the graph of  $f$ , clearly indicating the intercepts with the axes and the turning points.

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