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Hits: 62 Question The polynomial , where and are constants, is denoted by . It is given that is a factor of , and that when is divided by the remainder is 8. i. Find the values of a and b. ii. When a and b have these values, factorise  $p(x)$  completely. Solution [...]

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CAMBRIDGE INTERNATIONAL  
EXAMINATIONS General Certificate of  
Education Advanced Subsidiary Level  
and Advanced Level MATHEMATICS  
9709/62 Paper 6 Probability & Statistics  
1 (S1) May/June 2013 1 hour 15 minutes  
Additional Materials: Answer  
Booklet/Paper Graph Paper List of  
Formulae (MF9) READ THESE  
INSTRUCTIONS FIRST If you have been  
given an Answer Booklet, follow the ...

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9709, A Level, Paper 62, May/June 2014  
- Statistics 1 Solution →

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Past Papers (Pure Math) Mark Schemes

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Past Papers' Solutions | Cambridge International Examinations (CIE) | AS & A level | Mathematics 9709 | Pure Mathematics 1 (P1-9709/01) | Year 2018 | May-Jun | (P1-9709/13) | Q#11 September 27, 2020; Past Papers' Solutions | Cambridge International Examinations (CIE) | AS & A level | Mathematics 9709 | Pure Mathematics 1 (P1-9709/01) | Year 2018 | May-Jun | (P1-9709/13) | Q#10 September 27 ...

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MATHEMATICS 9709/62 Paper 6 Probability & Statistics 1 (S1) May/June 2014 1 hour 15 minutes Additional Materials: Answer Booklet/Paper Graph

