

Mathematics Paper S1 November 9709

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5 3 A sports team of 7 people is to be chosen from 6 attackers, 5 defenders and 4 midfielders. The team must include at least 3 attackers, at least 2 defenders and at least 1 midfielder. (i) In how many different ways can the team of 7 people be chosen? [4]

MATHEMATICS 9709/63 (S1) October/November 2019

3 2 Benju cycles to work each morning and he has two possible routes. He chooses the hilly route with probability 0.4 and the busy route with probability 0.6. If he chooses the hilly route, the probability that he will be late for work is x and if he chooses the busy route the probability that he will be late for work is $2x$. The probability that Benju is late for work on any day is 0.36.

MATHEMATICS 9709/62 (S1) October/November 2019

MATHEMATICS 9709/61 Paper 6 Probability & Statistics 1 (S1) October/November 2015 1 hour 15 minutes Additional Materials: List of Formulae (MF9) READ THESE INSTRUCTIONS FIRST An answer booklet and a graph paper booklet are provided inside this question paper. You should follow the instructions on the front cover of both booklets.

MATHEMATICS 9709/61 (S1) October/November 2015 1 hour 15 ...

8 5 The Quivers Archery club has 12 Junior members and 20 Senior members. For the Junior members, the mean age is 15.5 years and the standard deviation of the ages is 1.2 years. The ages of the Senior members are summarised by $\Sigma y = 910$ and $\Sigma y^2 = 42850$, where y is the age of a Senior member in years.

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Mark Scheme of Cambridge International AS and A Level Mathematics 9709 Paper 61 Winter or October November 2017 examination. ...
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CIE – A Level Mathematics Paper 1 (9709) – Pure Mathematics 1 past papers October/November 2015, Question paper 11 , Marking scheme ,Worked solution October/November 2015, Question paper 12 , Marking scheme , Worked solution

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CIE - A Level Mathematics Paper 6 (9709) - Statistics 1 ...

i. Prove the identity ii. Hence solve the equation for . Past Papers Solutions CIE Pure Mathematics (P1) 2010 October/November (1) Question#4

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10 6 The daily rainfall, xmm, in a certain village is recorded on 250 consecutive days. The results are summarised in the following cumulative frequency table. Rainfall, xmm $x \leq 20$ $x \leq 30$ $x \leq 40$ $x \leq 50$ $x \leq 70$ $x \leq 100$ Cumulative frequency 52 94 142 172 222 250 (i) On the grid, draw a cumulative frequency graph to illustrate the data. [2] (ii) On 100 of the days, the rainfall was kmm or more.

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MARK SCHEME for the November 2003 question papers MATHEMATICS 9709/01 Paper 1 (Pure 1), maximum raw mark 75 9709/02 Paper 2 (Pure 2), maximum raw mark 50 9709/03, 8719/03 Paper 3 (Pure 3), maximum raw mark 75 9709/04 Paper 4 (Mechanics 1), maximum raw mark 50 9709/05, 8719/05 Paper 5 (Mechanics 2), maximum raw mark 50

MARK SCHEME for the November 2003 question papers MATHEMATICS

9709/63 S1 Paper from the October 2018 series. Mark Scheme has not been released and I welcome any corrections to my answers in the comments! Timings for que...

S1 Paper 2018 Worked Solutions 9709/63 Oct 2018 VERSION 1 - contains errors

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MATHEMATICS STATISTICS 9709/06 0390/06 Paper 6 Probability & Statistics 1 (S1) October/November 2005 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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MATHEMATICS 9709/06 STATISTICS 0390/06 (S1) - paper

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CORRECTIONS BELOW Worked solutions to the CIE (Cambridge International) P1 Paper, October 2018. This video was made *before* the mark scheme was released. Any corrections welcomed in the comments ...

P1 Paper 2018 Worked Solutions (9709/13 CIE Oct 2018) CORRECTIONS in description

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