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A Level Pure Mathematics(9709/12) Paper 1(P1) May/June 2019-QuestionNo(6)

9709/01 Paper 1 Maximum raw mark 75

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Paper 1 October 2015 45 minutes
Candidates answer on the Question
Paper. Additional Materials: Pen
Protractor Pencil Tracing paper
(optional) Ruler READ THESE
INSTRUCTIONS FIRST Write your Centre
number, candidate number and name in
the spaces at the top of this page. Write
in dark blue or black pen. DO NOT ...

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minutes You must answer on the question paper. You will need: List of formulae (MF19) INSTRUCTIONS Answer all questions. Use a black or dark blue pen. You may use an HB pencil for any diagrams or graphs.

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Page 1 Mark Scheme Syllabus Paper A
AND AS LEVEL - NOVEMBER 2003 9709
1 © University of Cambridge Local
Examinations Syndicate 2003 $x(11-2x)$
 $= 12$ $2x^2-11x+12=0$ Solution of
quadratic $\rightarrow (1\frac{1}{2}, 8)$ and $(4, 3)$ M1 A1 DM1
A1 [4] Complete elimination of x , or of y .
Correct quadratic. (or $y^2-11y+24=0$)

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Correct method of solution → 2 values

MARK SCHEME for the November 2003 question papers MATHEMATICS

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

...

Mark Scheme of Cambridge International
AS and A Level Mathematics 9709 Paper
13 Winter or October November 2017
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Answer any five questions from this section. A rectangular water tank measures 2.4 m long, 2m wide and 1.5 m high. The tank contained some water up to a height of 0.45 m. Calculate the amount of water, in litres, needed to fill up the tank.

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