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### OCR MEI S1 Jan 2013 Question 2

2 1 A pilot records the take-off distance for his light aircraft on runways at various altitudes. The data are shown in the table below, where  $a$  is the altitude and  $t$  is the take-off distance. Also shown are summary statistics for these data.

$a$	0	300	600	900	1200	1500	1800
$t$	635	704	776	836	923	1008	1105

$n = 7$     $\bar{a} = 6300$     $\bar{t} = 5987$     $s_a^2 = 8190000$     $s_t^2 = 5288931$     $\bar{at} = 6037800$

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OCR MEI C4 Jan 2013 Question 6

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MATHEMATICS (MEI) 4767

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Friday 25 January 2013 – Afternoon A2 GCE MATHEMATICS (MEI) 4767/01 Statistics 2  
PRINTED ANSWER BOOK INSTRUCTIONS TO CANDIDATES These instructions are the same on the Printed Answer Book and the Question Paper. † The Question Paper will be found in the centre of the Printed Answer Book.

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OCR MEI S1 Jan 2013 Question 4

Did anyone else for when it said 20% of people got below 50, put 50.5 in order to get the z value, since we had to apply continuity correction right? I di

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MEI FP1 Papers. Paper: Mark Schemes : A: B: C: D: E: Solutions: Video Solutions: FP1 Jan 05: included in paper

MATHEMATICS (MEI) 4767

Friday 18 January 2013 – Afternoon AS GCE MATHEMATICS (MEI) 4752/01 Concepts for Advanced Mathematics (C2) QUESTION PAPER \*4733970113\* INSTRUCTIONS TO CANDIDATES These instructions are the same on the Printed Answer Book and the Question Paper.

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