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### ~~Maths Past Paper Solutions~~

Paper: 1MA1/3H Question Answer Mark Mark scheme Additional guidance 6 (a) 8 P1 for process to find sum of unknown probabilities, eg  $1 - 0.45 - 0.25 (= 0.3)$  OR to find the total number of counters in the bag, eg  $18 \times 0.45 (= 40)$  OR to find the number of yellow counters, eg  $0.25 \times 18 (= 10)$  Award mark for any two probabilities

### ~~Mark Scheme (Results) - Maths Genie~~

Edexcel IGCSE Higher Tier Mathematics Paper 3H - May 2015 1. Length of ship in cm 345 100 34500 cm 34500 Length of model 172.5 cm  $200 = x = = = 2.360$  30 82 76 Angle on services 86 2 225.5 million 1 2.75 million 82 Spent on services 86 2.75 million 236.5million euros - - - = = ° ° = = x = 3. (a) Sequence goes up in 4s so like 4 ...

### ~~Edexcel IGCSE Higher Tier Mathematics 3H June 2015~~

Paper: 1MA1/3H Question Working Answer Mark Notes 4 15 P1 strategy to start the problem, eg 8 : 20 and 20 : 5 P1 process to solve the problem, eg 5 100 33 or 24 : 60 : 15 A1 cao 5 (a) 0.625 B1 cao (b)  $9.75 \leq x < 9.85$  B2 for  $9.75 \leq x < 9.85$  [B1 for 9.75 or 9.85 (or 9.849 )] 6 147 P1 starts process, eg uses x and x + 7

### ~~Mark Scheme (Results) - Revision Maths~~

January 2015 QP - Paper 3H Edexcel Maths (A) IGCSE January 2016 (R) MS - Paper 3H Edexcel Maths (A) IGCSE January 2016 (R) QP - Paper 3H Edexcel Maths (A) IGCSE

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### ~~06b Practice test set 1 - Paper 3H mark scheme~~

Edexcel IGCSE May 2016 Mark Schemes. June 2017 Question Papers > > > > > > January 2017 2016 O' levels ... Further Pure Maths Paper-1 | Paper-2 . Geography ... Paper-3H | Paper-3H R | ...

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4400/3H IGCSE Mathematics Summer 2009 Summer 2009 IGCSE Mathematic 1 s Mark Scheme - Paper 3H Except for questions\* where the mark scheme states otherwise, the correct answer, unless clearly obtained by an incorrect method, should be taken to imply a correct method. [\* Questions 5(b), 11(a), 13(a), 15(d), 20 and 21]

### ~~Mark Scheme (Results) Summer 2009~~

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Edexcel GCSE Mathematics (9-1) Practice Tests Set 11: Paper 2H/3H mark scheme - Autumn 2019 (Version 1.0) 11 Question Working Answer Mark Notes 21 2 525 ÷ 100 0.0525 oe 2 M1 A1 Accept  $5.25 \times 10^{-2}$  Total 2 marks Question Working Answer Mark Notes 22  $ABF = 180 - x$  or  $CDF = 180 - x$  4 M1 for finding an expression for ABF or CDF

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