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"JUST THE MATHS" - mathcentre.ac.uk

1 of 20 "JUST THE MATHS" by AJ Hobson TEACHING UNITS - TABLE OF CONTENTS (Average number of pages = $1038 \div 140 = 74$ per unit) All units are in presented as PDF files

Name: GCSE (1 - 9) Ratio Problems 2 - Maths Genie

The ratio of games they lost to games they did not lose was 1:7 Given the team played less than 50 games, work out the highest amount of games they could have won 7 There are red sweets, blue sweets and green sweets in a bag The ratio of red sweets to sweets that are not red is 2:3 The ratio of green sweets to sweets that are not green is 6:19

0580 s20 ms 41 - GCE Guide

2(d)(i) 162 to 163 1 2(d)(ii) 157 to 158 2 B1 for 48 soi 3(a) 756 2 M1 for $52 \times 7 + 1 \times 2 \times 16 \times 72$ 3(b)(i) $2a - 3b$ final answer 2 B1 for answer $2a + kb$ or $ka - 3b$ or for $2a - 3b$ seen in working 3(b)(ii) 3 4 2 B1 for 45 60 x x oe single fraction 3(c)(i) $-5 \frac{1}{3}$ 3(c)(ii) -0.25 or $-\frac{1}{4}$ 3 M1 for $20 - 12x = 23$ or for $5 - 3x = 23$ 4

Averages H Just Maths - dev.designation.io

Averages H Just Maths wwwjustmathscouk Averages (H) - Version 2 January 2016 3 A prime number between 300 and 450 is chosen at random The table shows the probability that the number lies in different ranges (a) Work out the value of x [2] (b) Work out the probability that the prime number is greater than 390 [1] Averages (H) - Maths

Grade 8 Math Unit 5 Percents, Ratios and Rates Study Guide

A ratio can have more than two terms Ex A box contains 3 red, 4 green and 5 blue shirts The ratio of red to green shirts is 3:4 The ratio of green to red to blue shirts is 4:3:5 There are many equivalent forms of any ratio, just as there are many equivalent forms of a fraction

Dalkeith High School Maths National 4 Numeracy Revision ...

A train travels at a constant speed of 105 km/h for 12 minutes How far does the train travel in this time? 7 At the cinema, the ratio of adults to children was 2 : 3 There were 250 people in the cinema The manager calculated that there were 150 adults Is this correct? ...

12-1 Understanding Ratios - Weebly

The ratio 4 to 3 can also be written as $\frac{4}{3}$ or $4 \frac{1}{3}$ The order of the numbers in a ratio is important 4:3 is the ratio of squares to circles 3:4 is the ratio of circles to squares Use the picture above for exercises 1 through 6 Write a ratio for each comparison in three ways 1 The number of triangles to the total number of shapes 1 to 8 2

002 - Practice Set 5 1H Mark Scheme

1 5MM1 1H 1106 Q07 HCF and LCM 4 290 378 348 290 225 147 100 2 1MA0 1F 1303 Q23 Ratio 4 160 294 181 087 3 1380 1H 1111 Q13 Standard form 4 125 353 271 186 090 034 019 4 5MM1 1H 1306 Q06 Relative frequency 2 134 196 176 143 107 078 035

New Century Maths 10 - Mathematics for fun

276 NEW CENTURY MATHS 10: STAGES 51/52 1 Express each of these ratios as a fraction a 5:13 b 13:5 c 25:7 d 7:25 e 12:13 f 13:12 g 1:4 h 4:1 2 Express each of these ratios as a fraction in simplest form a 20 cm:1 m b 20 min:1 h c 15 s:1 min d 1 min:15 s e 20 cm:2 mm f 2 mm:20 cm g 40 s:1 min h 1 min:40 s 3 Calculate the values of the pronumerals in these diagrams ab c de f 4 Name the

Non November 2014 Maths Higher Paper 1 - uraweb.org

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