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MEP: Demonstration Project Y7A, Unit 1 UNIT 1 Logic Lesson Plans These are based on 45/50 minute lessons. Lesson No. Suggested Plan References 1. Logic Puzzles 1 Introducing interactive example OS 1.1 Practice PB 1.1, Q1 Discuss solution to Q1 Practice PB 1.1, Q2 and Q4 Discuss solutions to Q2 and Q4 Set homework PB 1.1, Q3 and Q6 2. Logic Puzzles 2 Mental Practice – basic arithmetic Discuss ...

MEP: Demonstration Project Y7A, Unit 1 Logic St

MEP and IPMA Interactive Tests These are test used with our project schools converted into interactive on-line version that are marked electronically. The MEP tests are for Key Stage 3 and 4 and the IPMA tests are for Key Stage 1 and 2. For more information on how to access the tests, see <http://www.cimt.org.uk/projects/meptests/testinfo.htm>

Centre for Innovation in Mathematics Teaching ...

MEP: Demonstration Project Y7A, Unit 1 © The Gatsby Charitable Foundation This activity requires the use of a set of numbers (given on A 1.2b). You will also need a large (A3) size Venn diagram (you could enlarge the diagram given on A 1.4a) on which to place the numbers.

UNIT 1 Logic Activities - CIMT

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Unit 1 teaching notes - Mathematics Enhancement Programme ...

MEP: Demonstration Project Teacher Support Y9B, P15 Practice Book UNIT 15 Trigonometry 151
Pythagoras' Theorem 1 (a) 10 cm (b) 2040 cm (c) 1204 cm (d) 2025 cm 2 (a) 447 cm (b) 872 m (c) 794 m (d) 964 m Their values, rounded to 2 significant figures, should be close to the answers ... MEP Primary Practice Book 5a - CIMT MEP Primary Practice Book 5a In your exercise book, write these numbers as ...

[MOBI] Mep Practice Answers - Temple University

MEP: Demonstration Project Teacher Support Y9A UNIT 7 Transformations Extra Exercises 7.2 1.
Write down the vector that you would use to translate: (a) A to B (b) B to C (c) A to D, (d) C to D, (e) B to D, (f) E to A on the following diagram. $-7 \ -6 \ -5 \ -4 \ -3 \ -2 \ -1 \ \dots$

UNIT 7 Transformations Extra Exercises 7

mep: demonstration project y7b, unit 19 unit 19 scale drawing activities activities 19.1 plans 19.2 crossing the channel 19.3 cross-number puzzle notes and

Sample/practice exam 2017, questions - MEP Year 7 - 9 ...

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MEP: Demonstration Project Unit 14: Loci and Transformations Language / Notation There is an extensive language component to the work on transformation; for example: Reflections – mirror line, oblique Rotations – centre of rotation, angle, direction (clockwise/anticlockwise) Translations Enlargements – scale factor, centre of enlargement. (Note that the transformations, shears and ...

MEP: Demonstration Project Unit 14: Loci and Transformations

The year is divided into 2 parts - 8A and 8B. For each part there is a Pupils' Practice Book. Book 8A covers Units 1 to 11. Book 8B covers Units 12 to 20. These books may be seen on line and are available for purchase. See the Order Form. Each Unit has its own Teacher Support material which is only available on line. Files marked with a P need a password to open the PDF file.

Centre for Innovation in Mathematics Teaching - Year 8

Each unit contains a bundle of brilliant resources, jam-packed full of examples, notes and practice materials. The "Activities" sections are particularly useful to prepare students for the demands of the new GCSE by offering rich tasks and mini-projects, and the "Teaching Notes" sections provide fantastic historical backgrounds on the subjects being studied as well as highlighting key language ...

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CIMT Resources and Answers on Mr Barton Maths

mep: demonstration project y7b, unit 17 unit 17 arithmetic: decimals, fractions and percentages activities activities 17.1 percentages of quantities 17.2

Sample/practice exam 2017, questions - MEP Year 7 - 9 ...

Practice Book UNIT 15 Trigonometry 15.1 Pythagoras' Theorem 1. (a) 10 cm (b) 20.40 cm (c) 12.04 cm (d) 20.25 cm 2. (a) 4.47 cm (b) 8.72 m (c) 7.94 m (d) 9.64 m 3. (a) $AB \text{ cm}=9$ (b) $EF \text{ m}=91$. (c) $GH \text{ km}=100$ (d) $JK \text{ m}=36$ 4. (a) and (c) are the only right-angled triangles. 5. 141 m (to the nearest m) or 140 m (to the nearest 10 m) 6. 25.8 cm (to the nearest mm) 7. (a) 2.01 m (to the nearest cm) (b) 2 ...

Practice Book UNIT 15 Trigonometry Answers

MEP: Demonstration Project Teacher Support Y8A, P9 9.4 Finding Percentages 1. (a) £11 (b) 7 m (c) £15 (d) 24 m (e) £24 (f) 45 kg (g) £22.50 (h) 1 1 2 kg (i) 9.6 kg (j) £6.40 (k) 5.6 m (l) £7 2. (a) £35 (b) £52.50 (c) £7 (d) £5.25 (e) £4.90 (f) £6.65 3. (a) £4.375 (b) To the nearest pence £4.38 4. (a) £2.63 (b) £13.13 (c) £1.23 ...

Practice Book UNIT 9 Fractions and Percentages Answers

Revision Test.pdf - MEP Demonstration Project UNIT 9 1 Teacher Support Y8A Fractions and Percentages Revision Test 9.1(Standard Calculate(a(c 3 7 11. 9. Revision Test.pdf - MEP Demonstration Project UNIT 9 1... School American Musical and Dramatic Academy; Course Title SOC 202; Uploaded By SuperHeatCaterpillar3. Pages 6. This preview shows page 1 - 3 out of 6 pages. MEP: Demonstration Project ...

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9. Revision Test.pdf - MEP Demonstration Project UNIT 9 1 ...

UNIT 1 Base Arithmetic Revision Test 1.2 (Academic) 1. Convert each of the following binary numbers to base 10: (a) 10000 (b) 10011 (c) 11001 (d) 110011 (e) 10001 (f) 10101 (11 marks) 2. Convert each of the following numbers from base 10 to binary: (a) 32 (b) 19 (c) 25 (d) 47 (e) 65 (9 marks) 3. In binary, calculate: (a) $10101_{10} \times$ (b) $110_2 +$ (c) $111_2 1011_2 +$ (d) $111_2 111_2 +$ (e) $11_2 101_2 \times$ (f) $1101_2 11_2 \dots$

UNIT 1 Base Arithmetic Revision Test 1.2 (Academic)

mep: demonstration project y7a, unit unit arithmetic: place value activities activities rounding place value approximation to given number of decimal places . Sign in Register; Hide. UNit 2 Arithmetic place value. UNit 2 Arithmetic place value. University. Plymouth University. Module. Mathematics Enhancement Programme (MEP Year 7 - 9) Academic year. 2016/2017. Helpful? 2 0. Share. Comments ...

Unit 2 Arithmetic place value - MEP Year 7 - 9 - Plymouth ...

UNIT 3 Indices and Standard Form Revision Test 3.1 (Standard) 1. Calculate: (a) 4^2 (b) 10^3 (c) 2^4 (d) 3^3 (e) 5^2 (f) 11^2 (10 marks) 2. Copy each of the following statements and fill in the missing numbers: (a) $36 \div 6 =$ (b) $10000 \div 10 =$ (c) $81 \div 9 =$ (d) $81 \div 3 =$ (e) $33326 \times =$ (f) $77746 \times =$ (g) $77 \div 793 \div =$ (h) $99 \div 972 \div =$ (14 marks) 3. Calculate: (a) $10 \div 1024 +$ (b) $2333 +$ (c) $7227 +$ (6 marks) MEP: Demonstration ...

Indices and Standard Form Revision Test 3.1 (Standard)

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Unit 22 Volume overhead slides and notes - MEP Year 7 - 9 ...

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