

Mep Demonstration Project Unit 5 Answers

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Mep Demonstration Project Unit 5

Mathematics Enhancement Programme ... The MEP GCSE course consists of 19 core units and an optional 20th unit on Statistics. The pupil books are available in printed form and online. ... This material was developed as part of the MEP Demonstration Project to support the Welsh Exam Board's Certificate of Educational Achievement in Mathematics.

Mathematics Enhancement Programme - CIMT

MEP: Demonstration Project Y7A, Unit 1 UNIT 1 Logic Lesson Plans A Lesson No. Suggested Plan References 5. Sets and Venn Diagrams 2 Discuss homework Mental Test M1.2 (Academic) Activity Activity 1.4 Practice PB 1.3, Q7 Discuss solution to Q7 Set homework PB 1.3, Q8 and Q10 6. Recap Discuss homework Revision Test RT 1.2 (Academic) 7.

MEP: Demonstration Project Y7A, Unit 1 Logic St

MEP: Demonstration Project UNIT 5 Angles Teacher Support Y7A Extra Exercises 5.6 2. State whether each of the triangles is equilateral, isosceles or scalene. Find the unknown angles and lengths marked. (b) 5 cm 600 (d) 200 1450 600 (a) 8 cm 500 (c) 800 500 4 cm 200 Find the size of the unknown angle in each triangle: (a)

MEP: Demonstration Project UNIT 5 Angles Teacher Support ...

MEP: Demonstration Project Y7A, Unit 5 © The Gatsby Charitable Foundation ACTIVITY 5.5 Angles in Triangles Triangle Angles a b c ab c++ What do you notice?

MEP: Demonstration Project Y7A, Unit 5 ACTIVITY 5.4 ...

MEP: Demonstration Project Y9B, Unit 15 © The Gatsby Charitable Foundation ACTIVITY 15.6 Notes and Solutions 15.6

MEP: Demonstration Project Y9B, Unit 15 ACTIVITIES 15.1 ...

MEP: Demonstration Project Teacher Support Y7B UNIT 16 Algebra: Linear Equations Extra Exercises 16.1 ... UNIT 16 Algebra: Linear Equations Extra Exercises 16.2 1. What is the output of each of these function machines: ... UNIT 16 Algebra: Linear Equations Extra Exercises 16.3 1. Solve these equations: (a) $x + = 712$ (b) $x - = 35$ (c) $x + = 622$

UNIT 16 Algebra: Linear Equations Extra Exercises 16

MEP: Demonstration Project Teacher Support Y7B UNIT 17 Arithmetic: Decimals, Extra Exercises 17.2 Fractions and Percentages 1. Write these fractions as decimals: (a) $\frac{8}{10}$ (b) $\frac{22}{100}$ (c) $\frac{4}{1000}$ (d) $\frac{16}{1000}$ (e) $\frac{3}{100}$ (f) $\frac{142}{1000}$ 2. Determine the missing numbers and then write each fraction as a decimal: (a) $\frac{2}{510} = ?$ (b) $\frac{3}{25100} = ?$ (c) $\frac{6}{50100} \dots$

UNIT 17 Arithmetic: Decimals, Extra Exercises 17.1 ...

MEP: Demonstration Project Teacher Support Y9A, P8 Practice Book UNIT 8 Statistical Diagrams 8.1 Data Collection, Extraction and Presentation 1. (a) 14 miles (b) 48 miles (c) 54 miles (d) 114 miles (e) No: Cambridge to Northampton is 50 miles and Cambridge to Wellingborough is only 44 miles. 2.

Practice Book UNIT 8 Statistical Diagrams Answers

MEP: Demonstration Project Unit 3: Angle Geometry Revision Test 3.2 5. Calculate the angle marked x in each of the following diagrams. (a) (b) (3 marks) 6. The diagram has two pairs of parallel lines. Angles marked p and q are equal. (a) What geometrical name is given to this type of equal angles? (b) Write down the size of angle r.

UNIT 3 Angle Geometry Revision Test 3

MEP: Demonstration Project Teacher Support Y7B, P17 Practice Book UNIT 17 Arithmetic: Decimals Fractions and Percentages 17.1 Conversion: Decimals into Fractions 1. (a) $\frac{7}{10}$ or 7 tenths (b) $\frac{7}{100}$ or 7 hundredths (c) 7 units (d) $\frac{7}{1000}$ or 7 thousandths (e) $\frac{7}{100}$ or 7 hundredths (f) $\frac{7}{1000}$ or 7 thousandths 2.

Practice Book UNIT 17 Arithmetic: Decimals Answers ...

MEP: Demonstration Project Teacher Support Y8A, P6 Practice Book UNIT 6 Nets and Surface Area
6.1 Common 2-D and 3-D Shapes 1. Rhombus or square or rectangle 2. Regular hexagon 3. 4. Yes: rhombus 5. Yes: rectangle 6. Square, rectangle, rhombus, parallelogram, kite 7. Trapezium, quadrilateral

Practice Book UNIT 6 Nets and Surface Area Answers

MEP: Demonstration Project Teacher Support Y8A UNIT 7 Ratio and Proportion Extra Exercises 7.5 1. If Ernie drives at 60 mph, how long will it take him to travel: (a) 240 miles, (b) 75 miles, (c) 165 miles, (d) 140 miles? 2. Jane has to drive 60 miles to visit her parents. How long will the journey take if she drives at:

UNIT 7 Ratio and Proportion Extra Exercises 7 - Website

ACTIVITY 5.1 Compass Rose Construction Here is a compass rose, symmetric about both the NS and the EW lines, so you can construct it using instructions for any one quarter.

MEP: Demonstration Project Y7A, Unit 5 ACTIVITY 5.1 ...

MEP: Demonstration Project Teacher Support Y7A © The Gatsby Charitable Foundation UNIT 1 Logic Extra Exercises 1.5 1. In a class of 30 children there are 8 children ...

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