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Questions Day 3 Mental Arithmetic

Questions 1. The diagram shows a line inside a square. What is the size of the angle labelled t ? 2. In my family, the range of heights is 25 cm. The height of the shortest person is 125 cm. What is the height of the tallest person? 3. Multiply 4.7 by 100. 4. Look at the triangle.

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Answers Day 2 Yes is a quarter of the

pie, so the teacher asked a quarter of

20. $20 \div 4 = 5$, so 5 students $\pounds 1 \div 4 =$

25p, so each biscuits costs 25p. $6 \times 25 \text{ p}$

$= 150\text{p}$ or $\pounds 1.50$. Perimeter is the

distance around a shape, so $8\text{cm} + 7\text{cm}$

$+ 8\text{cm} + 7\text{cm}$. This gives 30 cm .

Remember to put the lengths of the missing sides ...

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Answers Day 2 $\frac{1}{4}$ of 100 = $100 \div 4 = 25$
 $\frac{3}{4}$ of 100 = $3 \times 25 = 75$ $\frac{1}{3}$ of 75 = $75 \div 3 = 25$ Start with n to represent your number. Square it ... n^2 Then add 4... $n^2 + 4$ $360 \div 36 = 10^\circ$ represents 1 person $21 \times 10 = 210$ so the angle is 210° your number until you have a one-digit number. If it is 3, 6 or 9 then your

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4. There are seven red and three blue balls in a bag. I am going to take a ball out of the bag at random. What is the probability that the ball will be blue? 5. Write a multiple of three that is bigger than one hundred. KS3 MATHEMATICS 10 4 10 Level 6 Questions Day 2

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10-4-10 Year 11 mathematics: holiday revision Calculator DAY 4 8. Sidney places the foot of his ladder on horizontal ground and the top against a vertical wall. The ladder is 16 feet long. The foot of the ladder is 4 feet from the base of the wall. (a) Work out how high up the wall the ladder reaches. Give your answer to 3 significant figures.

10-4-10 Year 11 mathematics: holiday revision DAY 1 Non ...

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The national curriculum: Key stage 3 and 4 - GOV.UK

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KS3 MATHEMATICS Area = $\pi \times \text{radius} \times \text{radius}$
10 4 10 Level 7 Mental Arithmetic
Questions Answers Day 1 Mental

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Arithmetic Questions 1. What number is five cubed? $5 \times 5 \times 5 = 125$ 2. A circle has radius r . What is the formula for the area of the circle? $= r^2$ 3. Jenny and Mark share some money in the ratio two to three.

KS3 MATHEMATICS Area = pi x radius x radius r^2 10 4 10

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allow them to work creatively as a team to ...

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Level 6-8 Paper 2. Question. Mental
Higher. Question.

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