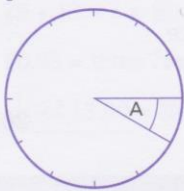


A **Answer**

- 1 $2083 - 80 =$ 2003
- 2 $6 + \frac{7}{10} + \frac{5}{1000} =$ 6.705
- 3 $2050\text{mm} =$ 2.05m
- 4 $3\text{h} - 25\text{min} =$ 155min
- 5 six 2ps + five 5ps + three 10ps = 67p
- 6 $78.5 \div 100 =$ 0.785
- 7 $\frac{4}{5} = \frac{\square}{100}$ $\frac{80}{100}$
- 8 $0.5\text{l} - 345\text{ml} =$ 155ml
- 9 $27 + 18 =$ $\square \times 5$
- 10 $1.8\text{kg} \div 3 =$ 600g
- 11 $\frac{2}{3}$ of $\pounds 3.60 =$ $\pounds 2.40$
- 12 $\angle A =$ \square°



B **Answer**

- 1 Write as a decimal the total of eleven plus twenty-six thousandths. 11.026
- 2 Find a number which when multiplied by itself gives as the answer
 - a 64 a 8
 - b 49. b 7
- 3 What is left after taking 17p from four 20ps? 63p
- 4 Write the decimal fraction which is equal to $\frac{3}{20}$. 0.15
- 5 How many minutes from 10.55 a.m. to 12.30 p.m.? 95min
- 6 By how many metres is 1.4km longer than 1250m? 150m
- 7 Find the difference between the largest and smallest of these decimals.

3.4	3.401	3.41
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0.01
- 8 What is left over when 68p is divided by 7? 5p
- 9 Multiply 4.05kg by 100. 405kg
- 10 Find the mean of these lengths.

5.4cm	4.6cm	3.5cm
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4.5cm
- 11 What number is represented by CM in Roman numerals? Write your answer in digits. 900
- 12 How many times is 260.6 greater than 2.606? 100

C **Answer**

- 1 Increase forty thousand by six hundred and three. Write the answer in digits. 40603
- 2 Multiply the product of 8 and 7 by 101. 5656
- 3 How many less than 578335 is the number
 - a 8334 a 570001
 - b 70305? b 508030
- 4 Find the total of 285056 and 13501. 298557
- 5 A box contains 10 bottles of shampoo each having a mass of 223g. Find the total mass to the nearest $\frac{1}{2}$ kg allowing 230g for the box. 2.5kg or $2\frac{1}{2}$ kg
- 6 By how many hundredths is 0.82 more than $\frac{4}{5}$? 2 hundredths

250g	100g
62p	25p

The prices of two different packets of jelly are given.

How much is saved by buying the larger packets when purchasing 500g of jelly? 1p

- 8 Round each of these numbers to the nearest whole number.
 - a 5.5 a 6
 - b 199.71 b 200
 - c 9.49 c 9
- 9 Which two of these fractions are each equal to $\frac{5}{6}$?

$\frac{15}{18}$	$\frac{16}{20}$	$\frac{10}{15}$	$\frac{20}{24}$
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 $\frac{15}{18}$ $\frac{20}{24}$

