


A Answer

- $300 + 6000 + 80 =$ _____
- $6940 \div 10 =$ _____
- $9 + 9 + 9 + 9 + 9 + 9 + 9 =$ _____
- Write 4300g to the nearest kg. _____ kg
- $2\frac{1}{2}\text{ kg} - 800\text{ g} =$ kg g
- $\text{€}0.18 \times 6 =$ _____ €
- $1\frac{1}{2}\text{ m} - 90\text{ cm} =$ cm
- $\text{£}1.00 - 58\text{ p} =$ p
- $\frac{3}{4}$ of 40p = _____ p
- $\text{£}1.08 \div 9 =$ p

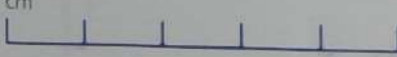

B Answer

- How many hundreds in 3000? _____
- Find the sum of £1.15 and £2.85. _____ £
- IV and IX are numbers written in Roman numerals. Find their total and write it in Roman numerals. _____
- Write 497 to the nearest 10. _____
- From £3 take £2.22. _____ p
- Find the total cost of five breadrolls each costing 22p. _____ £
- $3407\text{ m} = 3\text{ km}$ m
- What is the product of 9 and 13? _____
- Multiply (3×3) by 3. _____
- From 1070mm take 20cm. _____ mm

C Answer

- £1.35 was given in change after spending £3.65. What amount had been given to the shopkeeper? _____ £
-  Find the distance round the square in centimetres. _____ cm
- If 100g of chocolate costs 80p, how much will 250g cost? _____ £
- 20 drinks can be made from a bottle of squash. How many bottles will be needed for 160 drinks? _____
- From the sum of the even numbers in the box subtract the sum of the odd numbers.


42	47	50	43
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- Jamie spends 24 minutes altogether each day travelling to and from school. How many hours is this from Monday to Friday? _____ h
- Write the next two numbers in this sequence.
1.96, 1.97, 1.98, 1.99, ,
- This line represents 100km. What do 3cm on the line represent? _____ km

- How much less is $\frac{1}{2}$ of £1.20 than $\frac{3}{4}$ of £1.20? _____ p
- 1l of water has a mass of 1kg. Find the mass in kilograms of the water contained in the three jugs. _____ kg


A Answer

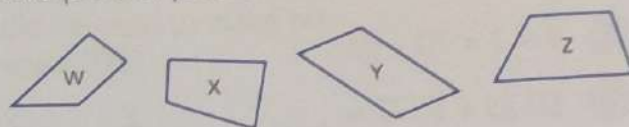
- $28 \times 10 =$ _____
- $196\text{mm} =$ cm mm _____ cm _____ mm
- $1 - \frac{3}{8} =$ _____
- $\pounds 5 - \pounds 4.85 =$ _____ £
- $2\text{kg } 600\text{g} + 800\text{g} =$ kg g _____ kg _____ g
- $\frac{1}{4}$ of $\pounds 4.16 =$ _____ £
- $2\text{km } 90\text{m} =$ m _____ m
- $(7 \times 3) + (7 + 3) =$ _____
- $8p \times 7 = 60p -$ p _____ p
- $\pounds 4.90 \div 7 =$ p _____ p

B Answer

- Find the change from £2 after spending £1.24. _____ p
- What is the product of 8 and 50? _____
- 2300 equals 23 times _____
-  What fraction of the rectangle is shaded? _____
- Write 85mm to the nearest centimetre. _____ cm
- Eight pencils cost 72p. What is the cost of one? _____ p
- How many 2ps are equal in value to three 20ps? _____ 2ps
- Divide 108 by 9. _____
- Find $\frac{2}{3}$ of 60. _____
- Add $1\frac{3}{4}$ and $2\frac{1}{2}$. _____

C Answer

- Which of these shapes has two pairs of parallel lines? _____



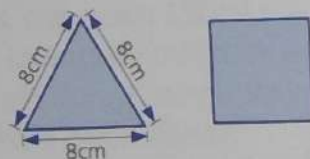
- At a school concert there were six rows each containing 15 chairs. 20 of the chairs were not used. How many chairs were used? _____
- Find the change from a £5 note after buying 1kg of mushrooms at £2.35 per $\frac{1}{2}$ kg. _____ p
- The masses of three bags of carrots are 250g, 300g, $\frac{1}{2}$ kg. By how many grams is the total mass more than 1kg? _____ g
- What is the distance from Y to Z? _____ km



- Sam was aged 10 in 1990. How old will he be in the year 2020? _____
- Which two of these fractions are equivalent to one-quarter?

$\frac{2}{8}$	$\frac{4}{8}$	$\frac{3}{7}$	$\frac{3}{4}$	$\frac{3}{12}$	$\frac{5}{10}$
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- 10 marshmallows have a mass of 50g. How many marshmallows will have a mass of $\frac{1}{2}$ kg? _____
- The distance round the square is the same as the distance round the triangle. What is the length of one side of the square? _____ cm



- Alex's height is 90cm and Jade is 40cm taller. How many centimetres less than $1\frac{1}{2}$ m is Jade's height? _____ cm

SECTION 3 | Test 3

A

Answer

- Write in digits six thousand one hundred and one. _____
- $9 \times 7 = 70 - \square$ _____
- $\text{£}0.23 + \text{£}1.77 =$ _____ £ _____
- $73 - 28 =$ _____
- $\text{£}0.64 \div 8 = \square \text{ p}$ _____ p
- Write 378cm to the nearest metre. _____ m
- eighteen 5ps = \square 10ps _____ 10ps
- $3\text{l } 300\text{ml} - \frac{1}{2}\text{l} = \square \text{ l } \square \text{ ml}$ _____ l _____ ml
- From 10.35 a.m. to 11.10 a.m. = \square min _____ min
- $\frac{1}{2}\text{ km} - 397\text{m} = \square \text{ m}$ _____ m


B

Answer

- Complete this sequence.
4075, 4050, 4025, \square , \square _____
- From the sum of 39 and 6 subtract 20. _____
- From $\text{£}5$ take $\text{£}3.08$. _____ £ _____
- Add seven 10ps to $\text{£}2.50$. _____ £ _____
- Multiply $\text{£}1.40$ by 3. _____ £ _____
- Share $\text{£}1.20$ equally among five children. How much is one share? _____ p
- How many centimetres in three-tenths of a metre? _____ cm
- Five pencils cost $\text{£}1$. What is the cost of
a one pencil _____ p
b four pencils? _____ p
- Find the total of VIII and XI and write it in Roman numerals. _____
- How many mm in $\frac{1}{10}\text{m}$? _____ mm

C


Answer

- Which of these triangles is a right-angled triangle?

- Alfie was born in 1998. Jade is five years younger. In what year was Jade born? _____
- Holly gave six friends eight grapes each and she had five grapes left. How many had she at first? _____
- A _____ B
Estimate which of these measurements is nearest to the length of the line AB.

10cm	60mm	$\frac{1}{4}\text{mm}$	20mm
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 _____ mm
- Which of these numbers is a multiple of both 8 and 9?

38	49	57	72	82
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- Ellie is 135cm tall and Samira is 40cm smaller. How much short of 1 metre is Samira's height? _____ cm
-  Sophie runs from her home to Tom's and back.
How far did she run? _____ m
- Three of Faheem's paces measure $1\frac{1}{2}\text{m}$. What do 12 of his paces measure? _____ m
- Three girls shared their money equally. How much did each get? _____ p

Abby 90p	Olivia 90p	Chloe 60p
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- Find the missing number.

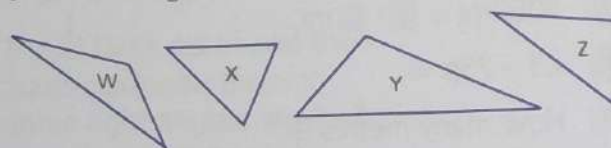
 $\frac{1}{4} = \frac{3}{\square}$ _____

- | A | Answer |
|--|-----------------------------------|
| 1 $45\text{min} + 25\text{min} = \square \text{ h } \square \text{ min}$ | <u> </u> h <u> </u> min |
| 2 $1009 - 100 =$ | <u> </u> |
| 3 four 20ps = \square 5ps | <u> </u> 5ps |
| 4 $600\text{ml} \times 5 = \square \text{ l}$ | <u> </u> l |
| 5 $\text{£}0.15 \times 6 =$ | <u> </u> £ |
| 6 $\frac{1}{9}$ of 81p = | <u> </u> p |
| 7 $\text{£}4 - \text{£}3.77 =$ | <u> </u> £ |
| 8 $650\text{mm} = \square \text{ cm}$ | <u> </u> cm |
| 9 $12\text{p} \times 7 = \text{£} \square$ | <u> </u> £ |
| 10 $4\frac{1}{2}\text{kg} - 700\text{g} = \square \text{ kg } \square \text{ g}$ | <u> </u> kg <u> </u> g |

SECTION 3 | Test 4

Answer

- | C | Answer |
|---|-----------------------------|
| 1 In a game Josh scored 50 and 37. How many more did he need to make his score 100? | <u> </u> |
| 2 A roll of ribbon 4m long was cut into 20cm lengths. How many lengths were there? | <u> </u> |
| 3 Which of these triangles is an acute-angled triangle? | <u> </u> |



- | | |
|---|-----------------------------|
| 4 A queen was born in 1830 and died in 1901. How old was she when she died? | <u> </u> |
| 5 Find the difference between the two largest fractions in this set.
$\{\frac{1}{2}, \frac{3}{10}, \frac{6}{10}, \frac{9}{10}, \frac{4}{10}\}$ | <u> </u> |
| 6 2200 brownies were put into packets of 10. How many packets were there altogether? | <u> </u> |
| 7 Write these decimals in ascending order. | <u> </u> |

0.96 1.91 9.98 0.99 1.05

- | | |
|----|---|
| 8 | <div style="border: 1px solid black; padding: 5px; display: inline-block;"> $\text{£}1.50$
 $\text{£}1.55$ </div> Find the change from £5 after paying these two amounts. £ <u> </u> |
| 9 | A cup holds 150ml. How many millilitres are left from 1l when six cups have been filled? <u> </u> ml |
| 10 | Elliot's height is $1\frac{3}{4}\text{m}$. How many centimetres taller is he than Ali whose height is 110cm? <u> </u> cm |

Answer

- | | |
|--|--------------------------------|
| 1 Write 114mm to the nearest centimetre. | <u> </u> cm |
|--|--------------------------------|

2		Write in digits the time shown on this clock. Use a.m. or p.m.
	afternoon	<u> </u>

- | | |
|---|---------------------------------|
| 3 Add the odd numbers in the box. | <u> </u> |
| <div style="border: 1px solid black; padding: 5px; display: inline-block;">20 31 54 69</div> | |
| 4 How many minutes from 9.25 a.m. to 10.20 a.m.? | <u> </u> min |
| 5 How much less than 2 whole ones are 5 quarters? | <u> </u> |
| 6 Find the total of 24 and 79. | <u> </u> |
| 7 What fraction of 56p is 7p? | <u> </u> |
| 8 Four sweets cost 20p. How much will 20 cost? | <u> </u> £ |
| 9 Divide £1.50 by 6. | <u> </u> p |
| 10 What is the missing sum of money? | <u> </u> p |
| <div style="border: 1px solid black; padding: 5px; display: inline-block;">$\square \text{ p} \div 3 = 15\text{p}$</div> | |