Answer

A		Answer
1	$\frac{13}{10} - \frac{6}{10} =$	7 10
2	£1.50 + 65p = £	£2.15
3	1l 600ml = 🦬 ml	1600ml
4	2000 + 4 + 6 = 2036	30
5	38 ÷ 9 = % r %	<u>4 r 2</u>
6	From noon to 4.15 p.m. =   h   min	4h 15min
7	70 × 100 =	7000
8	$(9 \times 7) + (8 \times 5) =$	103
9	4046 + 54 =	4100
10	17 - 8 - 4 =	5
11	25 2ps = 10ps	5 10ps
12	$(49 \div 7) + (36 \div 6) =$	13
B		Answer
1	Find the product of 6 and 14.	84
2	How much greater is	
*37	£5 than £3.31?	<u>£1.69</u>
3	Find the total of the odd numbers between 6 and 12.	27
4	How many fifths are equal to eight-tenths?	. 4 5
5	Multiply 12p by 7.	84p
6	Subtract 200g from $\frac{1}{4}$ kg.	50g
7	Four pencils cost 60p. Find the cost of one pencil.	15p
8	Find the difference in length between $1\frac{1}{2}$ m and 135cm.	15cm
9	Write 96mm to the nearest centimetre.	<b>10</b> cm
10	How many times smaller is 80 than 8000?	100
11	100 cost £4.00. What is the cost of one?	4p
12.	Write as £s the value of thirty-nine 5ps.	£1,95

		Schofield & Sims
C		Answer
1	Ahmed has £1.56 and Katie has £1.44 If they share their money equally, how much does each have?	f1.50
. 2	Write the next two numbers in the sequence. 5, 4, 3, 2, 1, 0, , ,	_1 _2
3	Find the cost of 500g if 200g cost 40p.	£1.00
4	How many times larger than 25 is a two hundred and fifty b two thousand five hundred?	a 10 b 100
5	A concert started at 7.15 p.m. The programme lasted for $1\frac{1}{2}$ hours. There was also a 10 minute interval. At what time did the concert end?	8.55 p.m.
6	Write 4m 45cm as	
	a centimetres	a 445cm
	b millimetres.	b 4450mm
7	Find the change from £2 after buying $3\frac{1}{4}$ kg of cheese at 40p per kilogram.	<b>70</b> p
8	Five less than three thousand one hundred. Write the answer in digits.	3095
9	How many greater is the sum of the odd numbers in the box than the sum of the even numbers?  30 35 39 42	
	30 33 33 42	2
10	Freya has 80p pocket money. She saves $\frac{1}{5}$ and spends the remainder How much does she	:
	a save	a 16p
	b spend?	<b>b</b> 64p
5,000	Nine trays, each containing six cakes, were bought for a party. If nine cakes were left over, how many	: 
	had been eaten?	45
1		-
10000	Write all the numbers between 40 and 60 which are multiples of 7.	42, 49, 56

	M	ental Arithmetic 3 Answers		
			Answer	
	1	2 × 2 × 2 =	8	
	2	⊗ p + £1.28 = £1.50	<u>22p</u>	
	3	290 + 120 =	410	
	4	$2\frac{1}{4}$ m = 6 cm	225cm	
	5	51 ÷ 4 = 😩 r 🎕	<u>12 r</u> 3	
	6	10p + 10p + 5p - 14p =	11p	
-	7	110mm = 🔯 cm	11cm	
	8	$\frac{13}{9} - \frac{8}{9} =$	<u>5</u> 9	
	9	$2\frac{3}{4}kg = g$	2750g	
	10	$(7 \times 6) + (8 \times 0) =$	42	
	n	48 hours = days	2 days	ď.
	12	$(\frac{1}{9} \text{ of } 27) - (\frac{1}{8} \text{ of } 8) =$	2	
	8		A	
		Write 84 using Roman numerals.	Answer LXXXIV	
	2	Write 4750g to the nearest kilogram.		41
	3	Find the product of 8 and 65.	520	ij
	4	How many teabags costing 6p each		
		can be bought for £3.00?	50	
	5	How many months in five years?	60	
	6	What must be added to £2.52 to make £5?	f2.48	
	7	A 64cm strip is cut into eight equal pieces. Write the length in millimetres of one piece.	80 <u>mm</u>	1
	8	Multiply 16 by 7.	112	
	9	Decrease $5\frac{1}{4}$ m by 50cm. Answer in metres.	. 4 <sup>3</sup> m	120
	10	If one yoghurt costs 9p, find the cost of 100.	<u>£9.00</u>	1
	Ü	Find the difference between $(136 + 66)$ and $(10 \times 20)$ .	<b>2</b>	12
	12	How many 2ps have the same value as twenty 5ps?	50 2ps	N 250

without a remainder?  3  3  The three marked points are three vertices of a square. Write the coordinates of the fourth vertex of the square.  (1)  4 Continue the sequence: 7, 5, 3, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,			Answer
what is the number nearest to 60 that will divide by 9 without a remainder?  5			36 <u>cm</u>
The three marked points are three vertices of a square. Write the coordinates of the fourth vertex of the square.  (A) Continue the sequence: (A)	22p 410	to 60 that will divide by 9	63
vertices of a square. Write the coordinates of the fourth vertex of the square.  Com  10	cm		
11b	3	vertices of a	
4 Continue the sequence: 7, 5, 3, 1,	11p	0 coordinates of	
Four sweets cost 9p. Find the cost of 20 sweets.  The distance round the rectangle is 20cm. If the length is 6cm, what is the width?  4cm  This clock is 12 minutes fast. What is the correct time?  Use a.m. or p.m.  Eva's uncle is 34 years and 5 months old. Eva's aunt is 33 years and 8 months old. How many months older is her uncle than her aunt?  9 Eva's uncle is 34 years and 5 months older is her uncle than her aunt?  9 Mat fraction of 1kg is each bar of soap?  A B C B 10 kg  B 10 kg  C 120 kg  M Write these decimals in ascending order.  3.6 3.1 2.8 0.9  0.9 2.8 3.1 3.6  2 Write the missing signs +, -, × or ÷ in place of ● and ▲.  (5 ● 5) ▲ 5 = 20	cm		( 0, 1)
The distance round the rectangle is 20cm. If the length is 6cm, what is the width?  4cm  This clock is 12 minutes fast. What is the correct time? Use a.m. or p.m.  9 Eva's uncle is 34 years and 5 months old. Eva's aunt, is 33 years and 8 months old. How many months older is her uncle than her aunt?  9 What fraction of 1kg is each bar of soap?  A B C B 1 10 kg  A B C B 1 10 kg  Material Response of the missing number.  10 What fraction of 1kg is each bar of soap?  A B C B 1 10 kg  C 1 20 kg  Material Response of the missing signs +, -, × or ÷ in place of ● and ▲.  (5 ● 5) ▲ 5 = 20	<u>5</u> 9	4 Continue the sequence:	
The distance round the rectangle is 20 cm. If the length is 6cm, what is the width?  4cm  7 Find the value of the missing number.  13 + 19 = +25  7  This clock is 12 minutes fast. What is the correct time? Use a.m. or p.m.  9 Eva's uncle is 34 years and 5 months old. Eva's aunt is 33 years and 8 months old. How many months older is her uncle than her aunt?  9 What fraction of 1kg is each bar of soap?  A B C B 10 kg  A B C B 10 kg  M Write these decimals in ascending order.  3.6 3.1 2.8 0.9  0.9 2.8 3.1 3.6  2 Write the missing signs +, -, × or ÷ in place of ● and ▲.  (5 ● 5) ▲ 5 = 20	0g	· · · · · · · · · · · · · · · · · · ·	_13
round the rectangle is 20cm. If the length is 6cm, what is the width?  4cm  This clock is 12 minutes fast. What is the correct time? Use a.m. or p.m.  10 What fraction of 1kg is each bar of soap?  A  B  C  A  B  C  A  B  C  A  B  C  A  B  C  A  B  C  B  B  A  B  C  B  A  B  C  B  B  A  B  C  B  A  B  C  B  B  A  B  C  B  B  A  B  C  B  B  A  B  C  B  B  A  B  C  B  B  A  B  C  B  B  B  C  B  B  B  C  B  B  B	42		45p
rectangle is 20cm. If the length is 6cm, what is the width?  4cm  7 Find the value of the missing number.  13 + 19 = +25  7  This clock is 12 minutes fast. What is the correct time? Use a.m. or p.m.  9 Eva's uncle is 34 years and 5 months old. Eva's aunt is 33 years and 8 months old. How many months older is her uncle than her aunt?  9 What fraction of 1kg is each bar of soap?  A  B  C  B  10 Write these decimals in ascending order.  3.6 3.1 2.8 0.9  0.9 2.8 3.1 3.6  Write the missing signs +, -, × or ÷ in place of and a.  (5 5 5) A 5 = 20  • × A —	ays		
what is the width?  find the value of the missing number.  13 + 19 =	2	rectangle is 20cm. If the	
the state of the		6cm what is	4cm
This clock is 12 minutes fast. What is the correct time?  So Eva's uncle is 34 years and 5 months old. Eva's aunt is 33 years and 8 months old. How many months older is her uncle than her aunt?  May be a.m. or p.m.  So Eva's uncle is 34 years and 5 months older is her uncle than her aunt?  May be a.m. or p.m.  So Eva's uncle is 34 years and 5 months older is her uncle than her aunt?  9 mth  10 What fraction of 1kg is each bar of soap?  A	(I <u>V</u>		7
minutes fast.  What is the correct time? Use a.m. or p.m.  See a.m.	kg	8 This clock is 12	
3 correct time? Use a.m. or p.m.  9 Eva's uncle is 34 years and 5 months old. Eva's aunt is 33 years and 8 months old. How many months older is her uncle than her aunt?  9 What fraction of 1kg is each bar of soap?  A B C B 1/10 kg C 1/20 kg  Mit Write these decimals in ascending order.  3.6 3.1 2.8 0.9  9 Eva's uncle is 34 years and 5 months older is her uncle than her aunt?  9 mth  10 What fraction of 1kg is each bar of soap?  A 1/5 kg B 1/10 kg C 1/20 kg  11 Write these decimals in ascending order.  3.6 3.1 2.8 0.9  9 mth  12 No in the second in the sec	20	minutes fast.	
9 Eva's uncle is 34 years and 5 months old. Eva's aunt is 33 years and 8 months old. How many months older is her uncle than her aunt?  9 Months old. How many months older is her uncle than her aunt?  9 Months old. How many months older is her uncle than her aunt?  9 Months old. How many months older is her uncle than her aunt?  9 Months old. How many months older is her uncle than her aunt?  9 Months old. How many months older is her uncle than her aunt?  9 Months old. How many months older is her uncle than her aunt?  9 Months old. How many months older is her uncle than her aunt?  9 Months old. How many months older is her uncle than her aunt?  9 Months old. How many months older is her uncle than her aunt?  9 Months old. How many months older is her uncle than her aunt?  9 Months old. How many months older is her uncle than her aunt?  9 Months old. How many months older is her uncle than her aunt?  9 Months old. How many months older is her uncle than her aunt?  9 Months old. How many months older is her uncle than her aunt?  9 Months old. How many months older is her uncle than her aunt?  9 Months old. How many months older is her uncle than her aunt?  9 Months old. How many months older is her uncle than her aunt?  9 Months old. How many months older is her uncle than her aunt?  9 Months old. How many months older is her uncle than her aunt?  9 Months old. How many months older is her uncle than her aunt?  9 Months old. How many months older is her uncle than her aunt?  9 Months old. How many months older is her uncle than her aunt?  9 Months old. How many months older is her uncle than her aunt?  9 Months old. How many months older is her uncle than her aunt?  9 Months old. How many months older is her uncle than her aunt?  9 Months old. How many months older is her uncle than her aunt?  9 Months old. How many months older is her uncle than	En	$\binom{9}{}$ 3 correct time?	6.53 a m
old. Eva's aunt is 33 years and 8 months old. How many months older is her uncle than her aunt?  9mth  10 What fraction of 1kg is each bar of soap?  A	<u>50</u>	7 6 5	
of soap?  A B C B $\frac{1}{10}$ kg C $\frac{1}{10}$ kg C $\frac{1}{20}$ kg   Write these decimals in ascending order.  3.6 3.1 2.8 0.9  0.9 2.8 3.1 3.6  Write the missing signs +, -, × or ÷ in place of $\bigcirc$ and $\triangle$ .  (5 $\bigcirc$ 5) $\triangle$ 5 = 20  • × $\triangle$ -		old. Eva's aunt is 33 years and 8 months old. How many months older	≽ 9mth
Moreover the set of $\mathbb{Z}_{20}$ and $\mathbb{Z}_{20}$ by	m	of soap?	$\frac{1}{2}$ ka
Write these decimals in ascending order.  3.6 3.1 2.8 0.9  0.9 2.8 3.1 3.6  Write the missing signs +, -, × or ÷ in place of $\bigcirc$ and $\triangle$ .  (5 $\bigcirc$ 5) $\triangle$ 5 = 20	12	A B C B	
Write these decimals in ascending order.  3.6 3.1 2.8 0.9  0.9 2.8 3.1 3.6  Write the missing signs +, -, × or ÷ in place of ● and ▲.  (5 ● 5) ▲ 5 = 20	m		
$0.9   2.8   3.1   3.6$ 2 Write the missing signs +, -, × or ÷ in place of $\bigcirc$ and $\triangle$ . $(5 \bigcirc 5) \triangle 5 = 20$ $ \bigcirc \times \triangle -$			No.
Write the missing signs +, -, $\times$ or $\div$ in place of $\bigcirc$ and $\triangle$ .  (5 $\bigcirc$ 5) $\triangle$ 5 = 20			
$(5 \bigcirc 5) \blacktriangle 5 = 20$ $ \bigcirc \times \blacktriangle -$	2	12 Write the missing signs +, -, × or ÷	3.1 3.6
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