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Reading Log

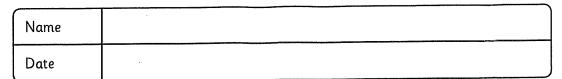
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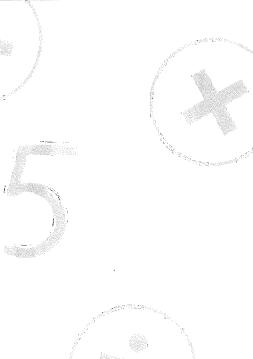


Mathematics

Arithmetic: Test 2b

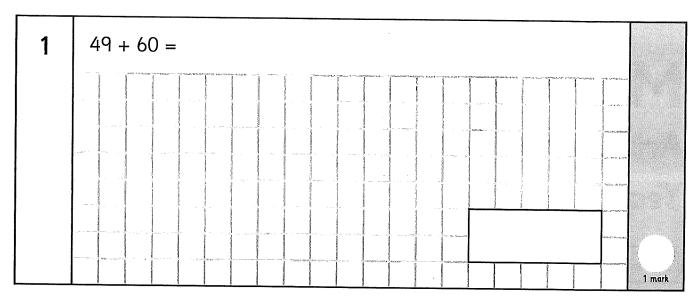
Year 5

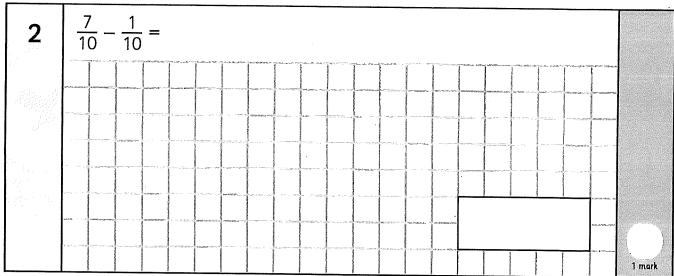


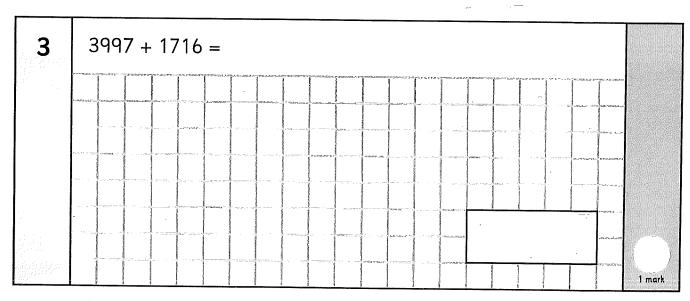




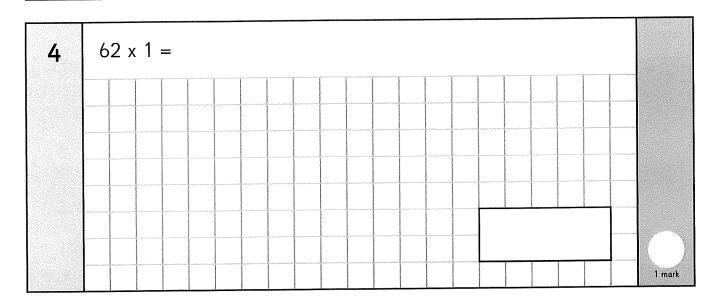


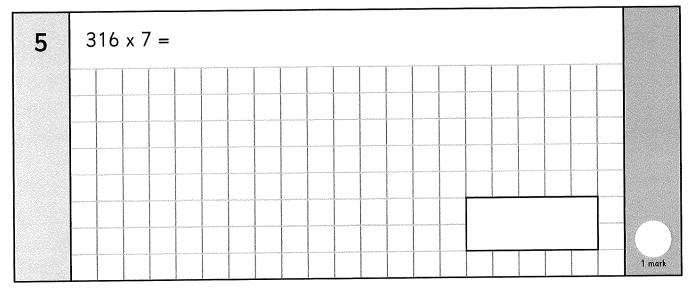


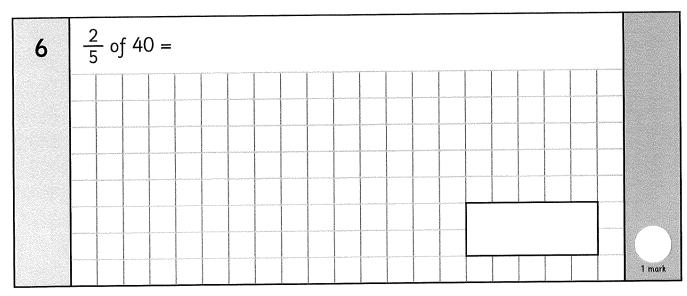




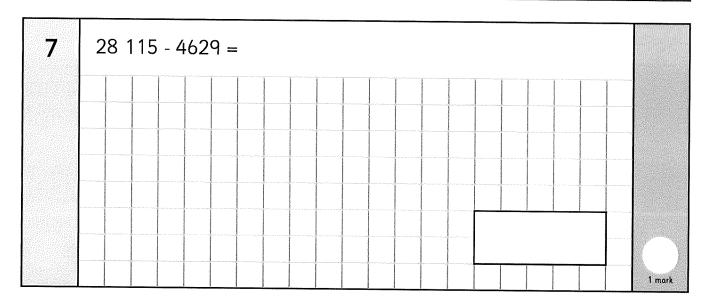


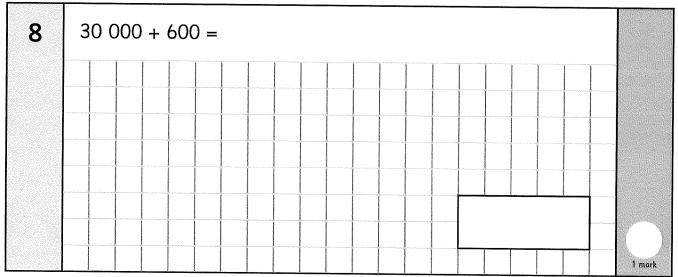


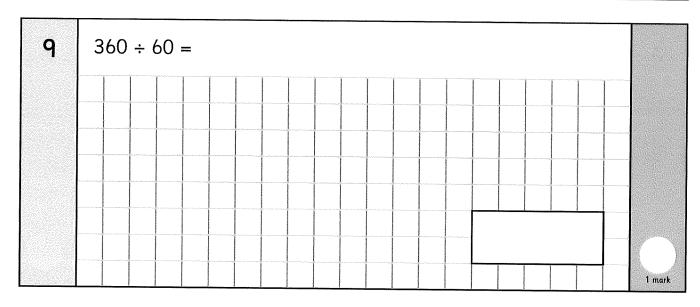




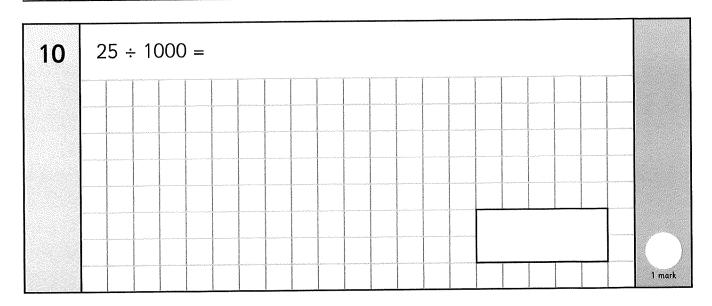


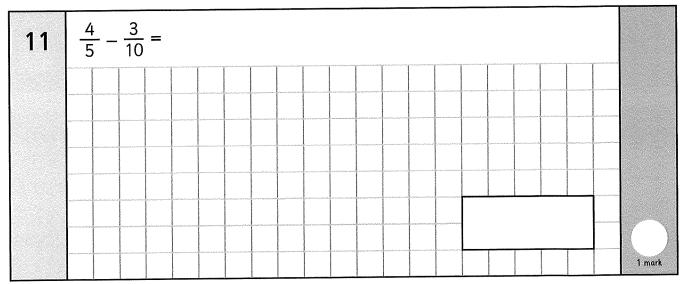


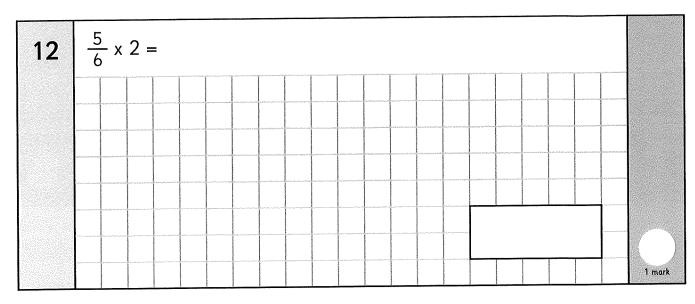






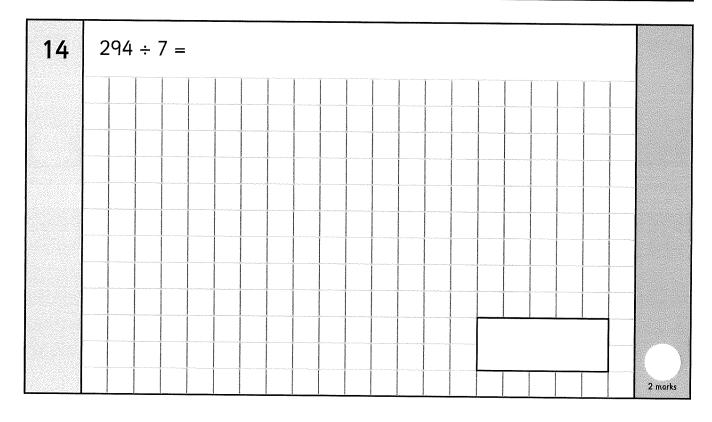








13	2387 x 48 =	
	2 m	narks





Answer Sheet: Key Stage 2: Year 5: arithmetic test 2b



Guidance: Children will have 15 minutes for this test.

question	answer	marks
1	109	1
2	$\frac{6}{10}$ or $\frac{3}{5}$	1
3	5713	1
4	62	1
5	2212	1
6	16	1
7	23 486	1
8	30 600	1
9	6	1
10	0.025	1
11	5 or 1 2	1
12	1-2/3	1
13	114 576	2
14	42	2
		Total 16

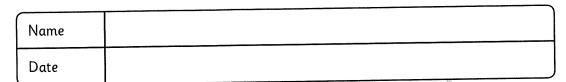


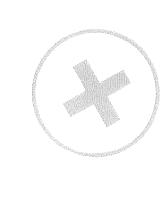


Mathematics

Arithmetic: Test 3a

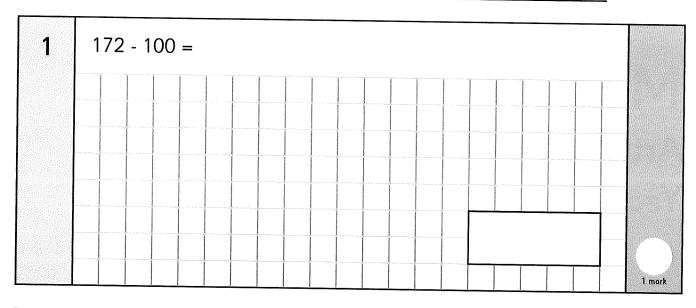
Year 5

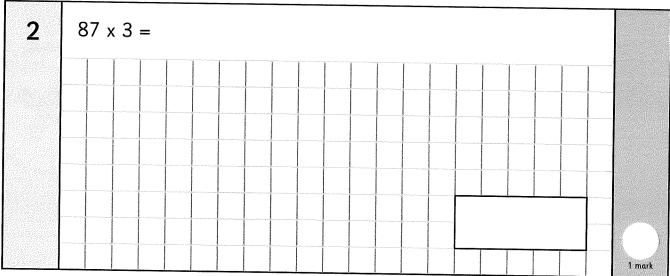


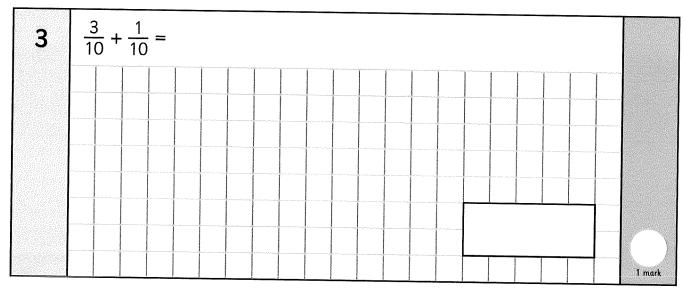




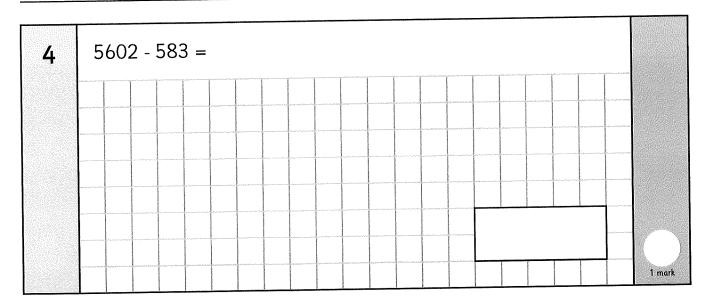


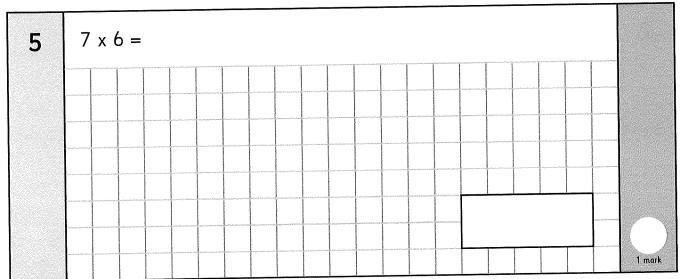


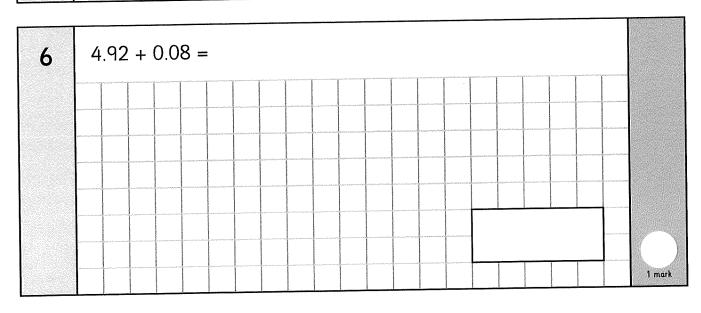






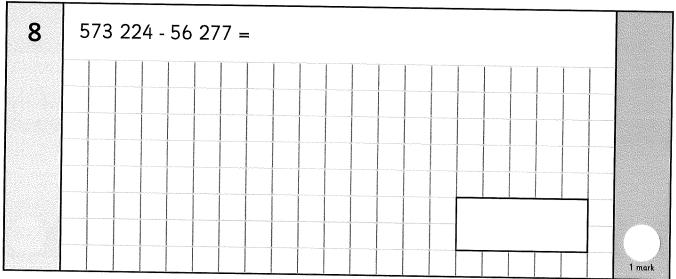


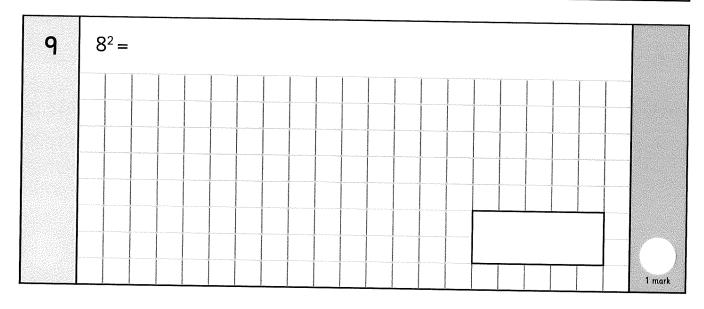




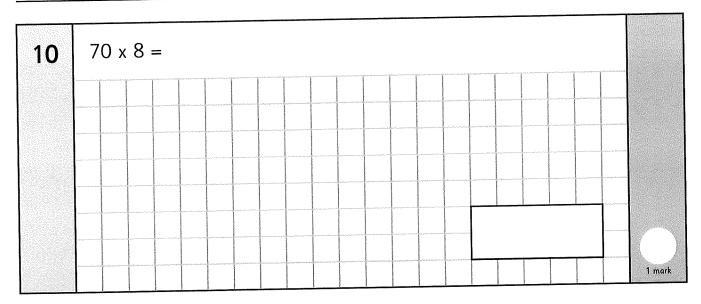


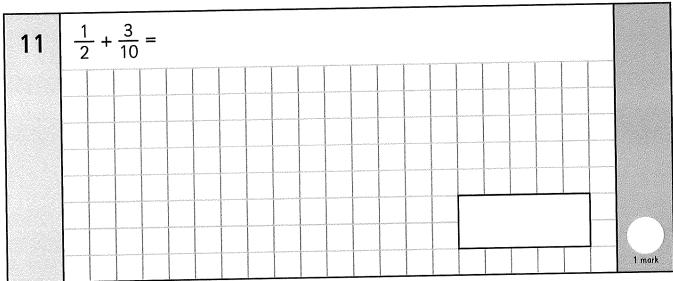


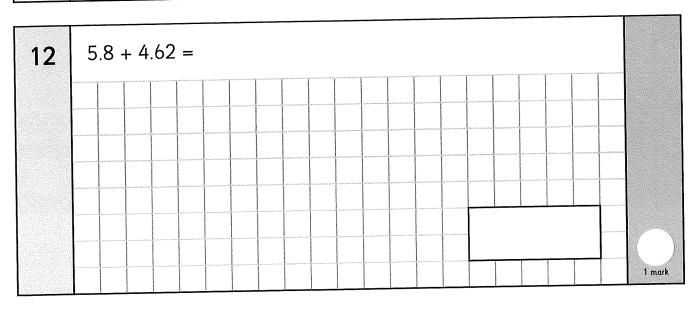








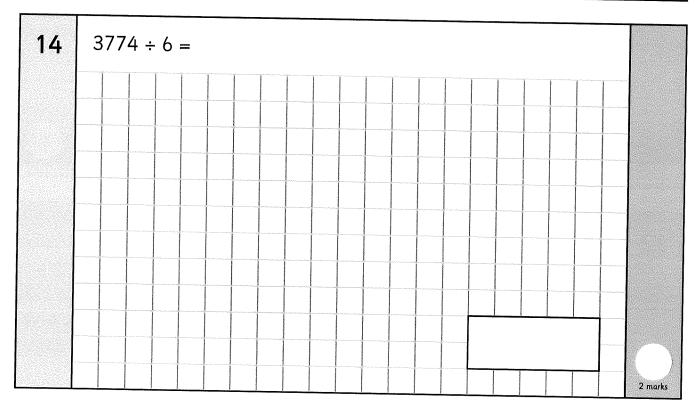






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Answer Sheet: Key Stage 2: Year 5: arithmetic test 3a



Guidance: Children will have 15 minutes for this test.

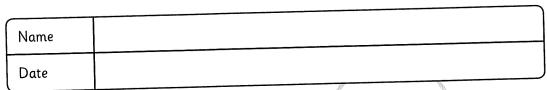
question	answer	marks
1	72	1
2	261	1
3	4/10 or 2/5	1
4	5019	1
5	42	1
6	5	1
7	0.82	1
8	516 947	1
9	64	1
10	560	1
11	8 or 4 5	1
12	10.42	1
13	11 764	2
14	629	2
		Total 16



Mathematics

Arithmetic: Test 3b

Year 5

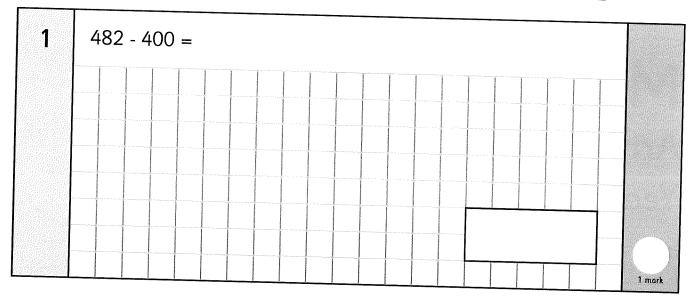


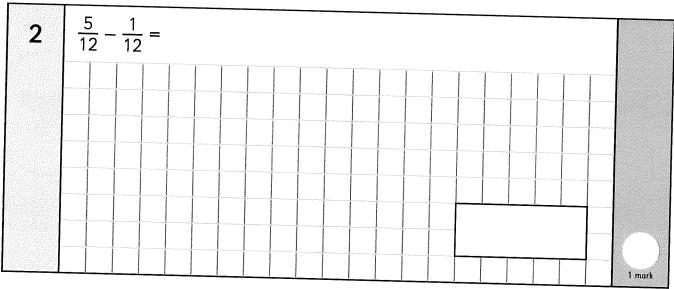


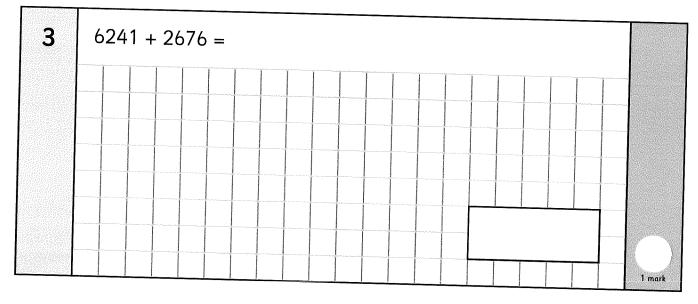


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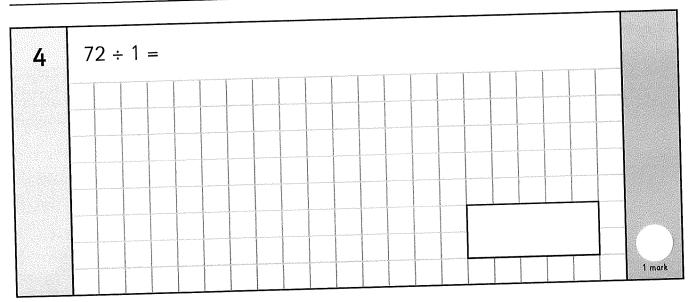


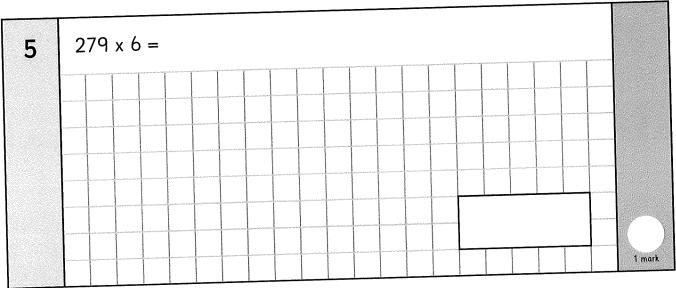


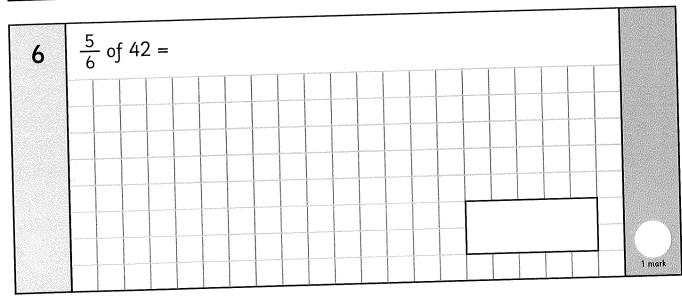




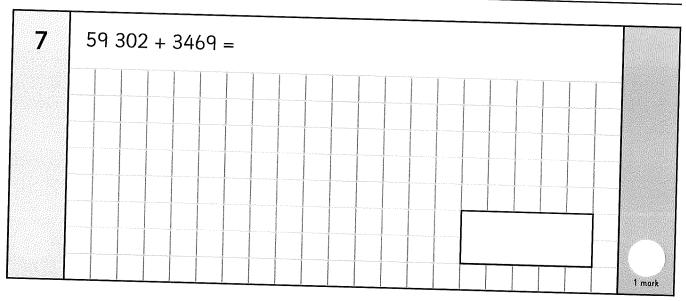


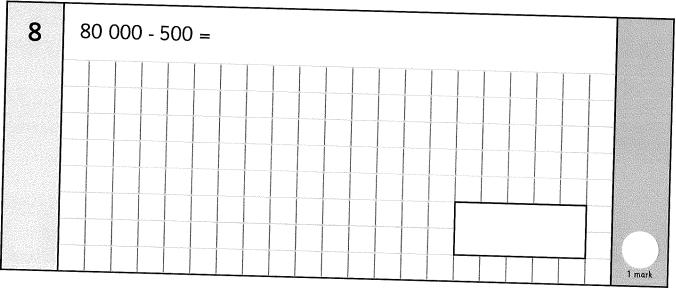






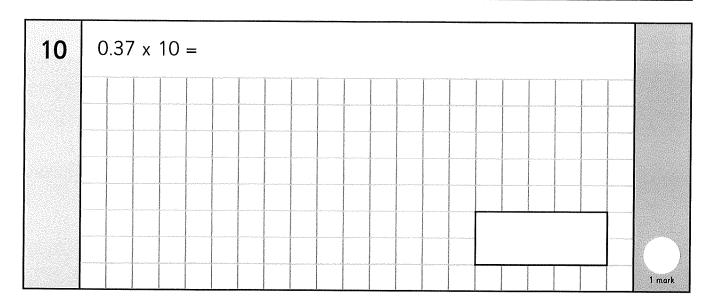


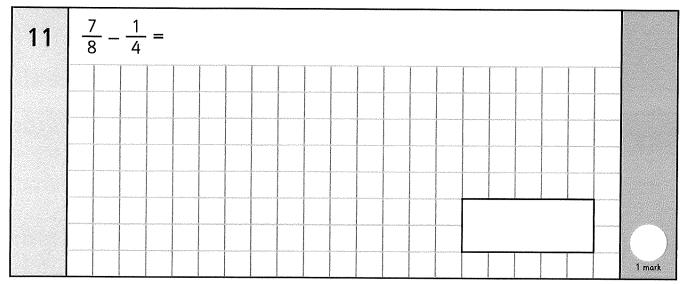


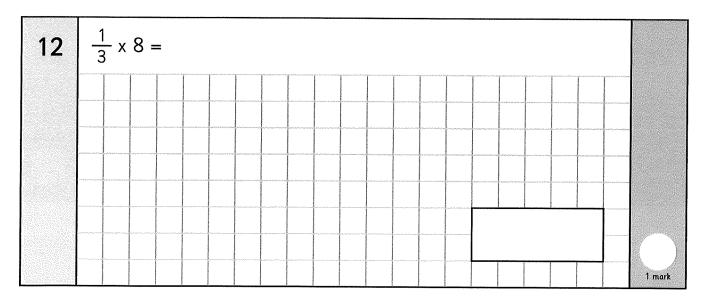






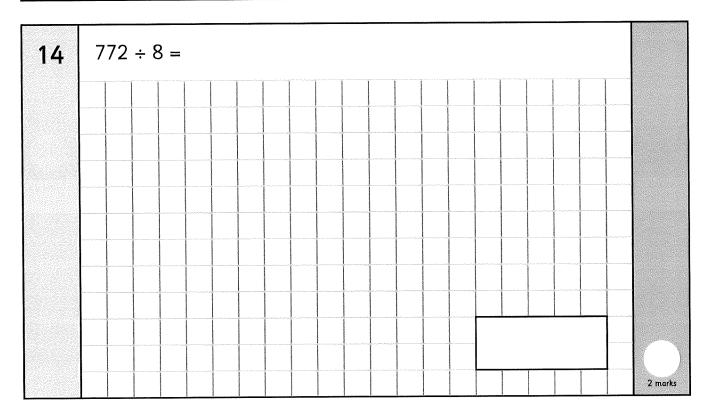








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Answer Sheet: Key Stage 2: Year 5: arithmetic test 3b

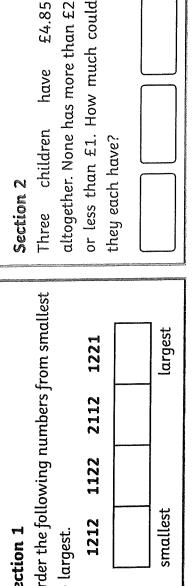


Guidance: Children will have 15 minutes for this test.

question	answer	marks
1	82	1
2	$\frac{4}{12}$ or $\frac{1}{3}$	1
3	8917	1
4	72	1
5	1674	1
6	35	1
7	62 771	1
8	79 500	1
9	80	1
10	3.7	1
11	<u>5</u> 8	1
12	2 2 3	1
13	260 066	2
14	96.5	2
		Total 16

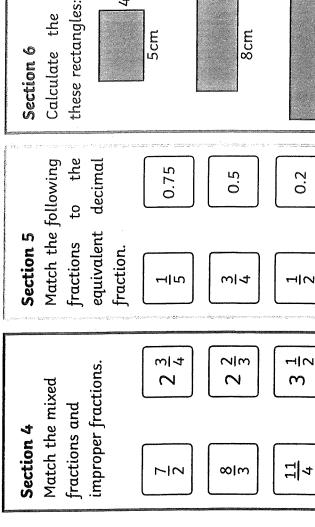


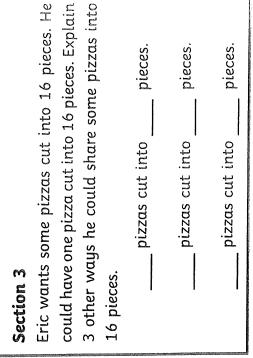
Order the following numbers from smallest largest 1221 2112 1122 smallest 1212 to largest. Section 1

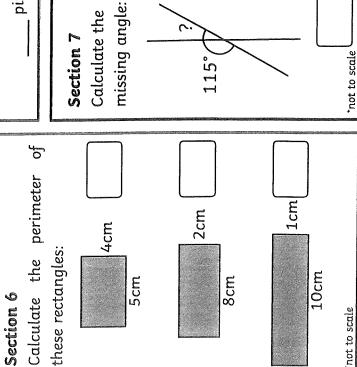


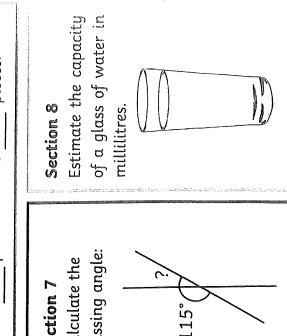
£4.85

have











10cm

*not to scale

Section 1

Order the following numbers from smallest to largest.

78778 87887 77887 88778 77878

smallest

Section 2

£17.46 altogether. None has more than £5 or less than £4. How much could have Four children they each have?

Eric wants some pizzas cut into 24 pieces.

Section 3

ð Calculate the perimeter Section 6

Section 5

these compound shapes:

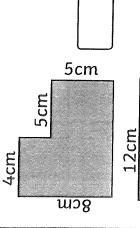
to the fractions and Write the equivalent

decimal fractions.

improper fractions.

Match the mixed fractions and

Section 4



0.75

2

13

19 19

212

3

5

 $\neg 1 \infty$

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5

cm	5cm €	
	3cm	
	12cm	
) <u>Q</u>	ШЭТТ	

*not to scale

50H

Explain 4 other ways he could share some He could have two pizzas cut into 12 pieces. pizzas cut into pizzas into 24 pieces.

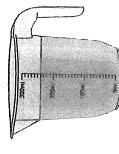
pieces.

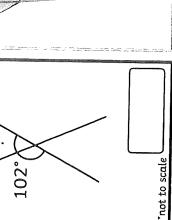
pieces. pieces. pieces. pizzas cut into pizzas cut into pizzas cut into

Calculate the Section 7

millilitres.

missing angle:





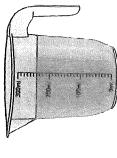
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Section 8

Estimate the capacity of a jug of water in



Section 1

Order the following numbers from smallest to largest:

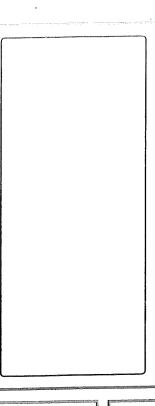
largest	smallest	
::		

Section 2

£23.09 £5 and £6, and 2 have between altogether. Three have between £3 and £4. How much could they have Five children each have?

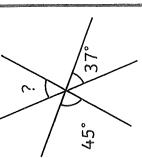
Section 3

Explain all the ways he could share some Eric wants some pizzas cut into 60 pieces. pizzas into 60 pieces.



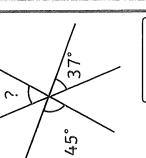
Section 7

missing angle: Calculate the



Section ®

Estimate the capacity a bucket of water in



*not to scale

415

7

m

14

~|∞

 $2^{\frac{1}{2}}$

13

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Section 6

Write the equivalent to the fractions and

Complete the mixed

Section 4

Section 5

decimal fractions.

improper fractions

fractions and

so each pair is

equivalent.

Draw a rectilinear octagon (not to scale). Mark all the with a perimeter of 52cm. necessary measurements.

0.35

3 2

17

Section 1

In the number 7341, which digit represents the thousands?

In the number 8093, what place value does the 9 represent?

Section 2

Calculate the following in your head:

Section 3 Calculate:

 $3090 \div 10 =$

Use the < or > signs $\infty 100$ win to compare these Section 4 fractions: 212

 $102 \times 10 =$

 $67 \times 10 =$

 $290 \div 10 =$

Section 8

Complete the table to convert between millilitres

Section 7

Here is a table showing the number of children who had a hot or cold meal on a particular day. Complete the table.

Total

Litres

Millilitres

and litres.

150ml

5C		6	28
5B	23	7	
5A	18		29
	Hot	Cold	Total

4.6

Section 5

Write the following decimals in words:

= 9.4

2.9 =

- 7: 5.8 =

Section 6

Put a tick inside any regular triangle.





2400ml





Section 1

In the number 782 140, which digit represents the number of thousands? In the number 902 914, what place value do the 9s represent?

Section 2

Calculate the following in your head:

83 - 56 =

Section 3

Calculate:

Use the < or > signs to compare these Section 4 fractions: 20

401

m/4

419

Section 5

Write the following decimals in words:

Section 6

Draw and name a regular triangle.

Section 7

Complete the table to convert between millilitres and litres.

Litres		9.03	
Millilitres	80 ml		5345 ml

Section 8

Here is a table showing the number of children who had a hot or cold meal on \boldsymbol{a} particular day. Complete the table.

	Y3	7 /	۲ 5	% %	Total
Ĭ	29	19	59		
Cold	21		29	28	
Total		89		85	

Section 1

In the number 187 263 which digit represents 4 × 50?

Section 2

other 2-digit numbers. What could be The sum of two 2-digit numbers is the same as the difference between two the four numbers?

Section 3 Calculate:

signs to compare these fractions: Use the < or

Section 4

412	v_{1}^{L}
21 ₁₃	٦١٣

12.05 × 1000 = $3418 \div 1000 =$ $591 \div 1000 =$

$0.01 \times 1000 =$

Section 8

Here is a table showing the number of children who had a hot or cold meal on a particular day.

in 5A and 5C, two thirds of the children had hot meals, 1 Use the following information to complete the table. There are 87 children altogether, there are same number of children more child in 5B than 5A, and 2 less children in 5B than 5C had a hot meal, 8 children in 5B had a cold meal

				Total	
				Cold	
				Hot	
Total	25	5B	5A		

Section 7

Write the following decimals in words:

10.05 =

48.92 =

31.13 =

Section 5

Hot wash using 2.4 litres of A washing machine has 3 different wash cycles:

Medium wash using two thirds of the hot wash.

Cold wash using half of the hot wash.

Draw and name a regular triangle and an

Section 6

irregular triangle.

the medium wash does the What percentage of water of cold wash use?



Section 1

Count forwards in 10s

34	183

Count forwards in 100s

319 862		
319		
	319	862

Section 2

Tick the statements that are true:

3 is a prime number

5 is not a prime number

15 is a prime number

Section 3 Calculate:

 $2 \times 6 =$

so the same fraction is shaded in all.

		H
Н	II	~
∞ ×	4	
×	7 ×	×
Ŋ	4	0

Shade the following shapes Section 4

Section 8

Translate this shape from point A to point B

draw a rectangle

On this grid

Round the following numbers to the

Section 5

nearest whole number:

Section 7

where the longer

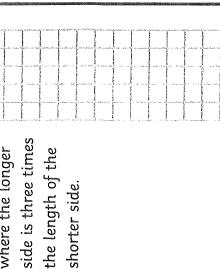
the length of the

199.7

19.5

6.4

shorter side.



8

Section 6

Jenny walks to school. It takes her 35 minutes. She leaves at 7.55 a.m. What time will she arrive at school?







Complete these linear sequences: 238 826, 248 826, 48 004, 49 004, 81 023, 81 123, 2765, 2775, _ Section 1

	-
	4
N	4
.0	4
Section	7:7
-	-

Section 3 Calculate:

> Tick the statements that are true: N

 $20 \times 6 =$

ne		4 and 5 are not both
E E		not
are	(0	are
\sim	5,	7
2 and 3 are prime	numbers	and
\sim	Ę	4

Both 11 and 15 are not prime numbers.

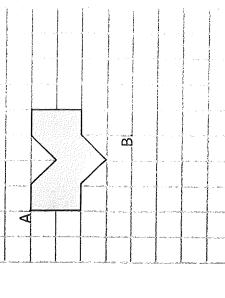
prime numbers

Section 4

Shade the following shapes so in all and write the fraction the same fraction is shaded shaded.

Section 8

e from point A to point B



Section 5

Round the following numbers to the nearest tenth:

8.05	7.77	
20.45	1.29	

Use a ruler to draw a rectangle times the length of the shorter where the longer side is three Section 7 side.

Section 6

Jenny goes with her dad to visit her grandfather. The journey lasts 1 hour and 52 minutes. They arrive at 11:09. What time did they leave?

shap	A Townson	To a 100 Audio dans	
this			
	. •		
ranslate			L
	gotans:	Y 24, Z .E.	



Section 1

Complete these linear sequences:

2602		43 889	20 167	
3602	5868			
		23 889		
	2668		20 467	
			erpendingen (die 1830)	

Section 2

Write a true statement and prime numbers using the a false statement about following:

1, 13, 17, 19		
,		
2, 5, 5,	True: _	False:

 $= 0.40 \times 40 =$

 $500 \times 80 =$

 $20 \times 0.6 =$

Section 4

Section 3 Calculate:

equivalent to the first fraction Circle the fractions that are in each line:

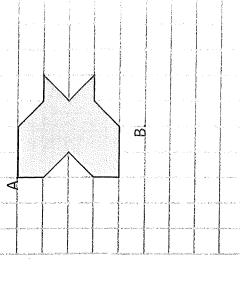
11	19	12
<u>10</u> 20	15	219
16	1718	10
m 9	615	\ ⊗ \
717	(MR)	win
		radicial responsibility.

 $0.9 \times 0.11 =$

Section 8

Section 7

Translate this shape from point A to point B

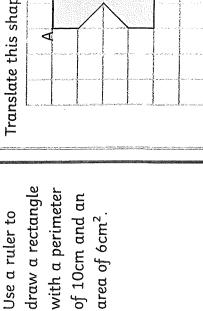


Section 5

A farmer measures a fence to be 64.5m long and says to one of the farm workers, "The fence is 70m to the nearest 10m." Explain why the farmer is wrong and why the mistake may have been made.

Section 6

Jenny and some friends watch a trilogy of films back to back 124 and 87 minutes long. They start at 09:15. What time with a break of 15 minutes between each. The films are 108, will they finish?



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Section 1

Complete this number line.

Γ		
-		
	3	
F		
F		
Γ		
	1	
H		
	7	
L		
Γ		-
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		THEORETH
		ı

Section 2

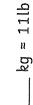
A high speed train has six coaches of 74 seats and 2 coaches of 48 seats. How many seats are there on the whole train rounded to the nearest 100?

Section 6

Section 5

1kg ≈ 2.2lb (pounds) Complete the following:

above. Complete the number together to give the number Adjacent squares are added



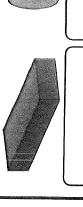
Section 7

2.1

9.0

0.3

Write the name of these shapes.





Section 3 Calculate:

Order the following

517	- 342	
561	+ 456	

Section 4

410 fractions from smallest to 619 19 19 largest. 101

Section 8

Children count the number of children who have $\boldsymbol{\alpha}$ jacket potato each day.

Monday 13 Tuesday 24 Wednesday 19 Thursday 20 Friday 5	10/00h	Number of children who
	Week	have a jacket potato
	Monday	13
	Tuesday	24
	Wednesday	19
	Thursday	20
	Friday	5

How many more children had a jacket potato on Tuesday than Wednesday? Which day did the least number of children have a jacket potato?



Section 1

The temperature outside is -3°C. The temperature inside is 19°C. What is the difference in the temperature outside and inside?

Section 2

There are 12 trains a day from Sheffield to London. How many seats are A high speed train has 6 coaches of 74 seats and 2 coaches of 48 seats. there on all the trains from Sheffield to London rounded to the nearest 100?

5 8 Section 3 Calculate: 6_2 92

Section 4

fractions from smallest to Order the following largest.

416	
415	
10	
-12	
Sayanake (Sakhar Jerus	

Children count the number of children who have a jacket potato each day.

doo/M	Number of children who
, , , , , , , , , , , , , , , , , , ,	have a jacket potato
Monday	13
Tuesday	24
Wednesday	19
Thursday	20
Friday	5

 $kg \approx 110lb$

who could have had a jacket potato every day? What is the highest number of children

Why do you think only 5 people had a jacket potato on Friday?

00
6
붑
<u>o</u>
U
<u> </u>

1kg ≈ 2.2lb (pounds)

Section 6

Section 5

Complete the following:

15kg ≈

above. Complete the number

together to give the number Adjacent squares are added

Week Monday Tuesday Wednesday	Number of children who have a jacket potato 13 24 19
Thursday	20
Friday	5

Write the name of these shapes. Section 7

0.25

0.1

0.07



Section 1

Calculate:

= (7-) + 8

Section 2

-5 + 9 =

Section 3

Section 4

fractions from smallest to Order the following

largest.

= (4-) - 9

Calculate:

426 _07 58

> A High Speed train has 6 coaches of 74 seats and 2 coaches of 48 seats. There are 12 trains each weekday and 9 trains a day each weekend day

on all the trains from Sheffield to London each week from Sheffield to London. How many seats are there

rounded to the nearest 1000?

Children count the number of children who have $\boldsymbol{\alpha}$

Week	Number of children who have a jacket potato
Monday	13
Tuesday	24
Wednesday	19
Thursday	20
Friday	5

The kitchen bought 120 potatoes for the week. How many potatoes were left over?

Why might the kitchen order only 100 potatoes the following week? visit twinkl.com

Section 8

jacket potato each day.

 $kg \approx 2.2 \text{ lb},$

Section 6

Section 5

How many grams in 11b? Give your answer to the

above. Complete the number

wall.

together to give the number Adjacent squares are added

nearest gram.

87.86

44.92

Section 7

Number of children who have a jacket potato	y 13	y 24	lay 19	1y 20	5
Week	Monday	Tuesday	Wednesday	Thursday	Friday



23.87

Write the name of these shapes.

Section 1

Write these Roman Numerals as numbers:

XXXVI

LXXIX

Section 3

Calculate:

What square number does

Section 2

this represent?

Section 4

 $\frac{9}{10} - \frac{3}{10}$ Calculate: -1 Γ 0 ω ω

209

3)675

Section 8

Use the swimming pool answer time table to these questions.

07:00

Lane swimming 1

10:00

Parent and toddler

11:30

Lane swimming 2

Adult lessons

Which is the longest lane swimming session?

12:45

14:15

Lane swimming 3

Leisure swim

15:45

For how long are there

swimming lessons? 20:00 17:00 18:30 21:30 Lane swimming 4 Child lessons Leisure swim Pool closes

Section 5

Section 7

Write the following fractions as decimals:

616

10

10

Identify these angles:

Section 6

What is the total volume in litres of milk

drink sold in a pack of seven 65ml cartons?

SUCCESSION STANFORM

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Section 1

Write these Roman Numerals as numbers:

CXLV

MCCXXI

Section 2

Write 3 square numbers in this way: $2 \times 2 = 4$

417 Calculate:

Section 4

H \sim 212

4)2372

Calculate: ഗിയ m|4

Section 3

Use the swimming pool time table to answer these questions. For how long is there lane swimming each day?

timetable, for how long If every day has the same are all the swimming lessons in one week?

17:00

Child lessons

Section 5

fractions as percentages: Write the following

Draw and label an acute angle

Section 7

and a reflex angle

100 100 100

100

78 100

Section 6

A bottle of juice contains 275ml of juice. How many litres does a pack of 4 bottles contain?

0 0
ectic
Sec
W)

Lane swimming 1	07:00
Parent and toddler	10:00
Lane swimming 2	11:30
Adult lessons	12:45
Lane swimming 3	14:15
Leisure swim	15:45

20:00 18:30 21:30 Lane swimming 4 Leisure swim Pool closes

Chally Stondard

Section

Perform these calculations with Roman numerals without converting to numbers. Give the answers as a Roman numeral.

Section 2

Write all the square numbers from 1×1 to 12×12 . What happens when you add consecutive square numbers?

Section 3 Calculate:

17 444

Section 4

Calculate:

$$\frac{1}{4} + \frac{5}{16} =$$

$$\frac{5}{6} - \frac{7}{12} =$$

Section 5

fractions as percentages: Write the following







Section 6

A bottle of energy drink contains the most number of packs that a more than 10l of drink. What is bottles. A box must not contain 380ml drink. Packs contain six box can contain?



Section 8

A swimmer swims all the lane The pool is open for the same time swimming lessons in a day and each day, in length of time, for how many days (to the nearest swims 870 lengths. On average, Here is a swiming pool timetable. day) is the pool open each week? how long does each length take? 12:45 18:30 10:00 17:00 20:00 11:30 15:45 07:00 14:15 Parent and toddler Lane swimming 2 Lane swimming 3 4 Lane swimming 1 Lane swimming Adult lessons Child lessons Leisure swim eisure swim



21:30

Pool closes

Explain why a triangle cannot have 2 obtuse angles.

Section 7

Section 1

I am a two-digit number.

I am even.

I have five more ones than

The sum of my digits is 11.

What number am 1?

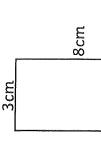
Section 2

Write the factor pairs of 14.

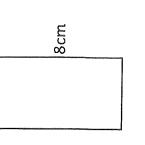
Write the common factors of 5 and 15.

Section 6

What is the area of this



rectangle?



Section 5

Ring the correct percentage to match the following fractions:



75% 25% 20%

40% 75% 30% 3



Draw an angle of 60°



Section 3

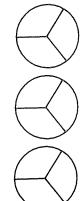
Use this visual representation to calculate:

$$1\frac{2}{3} \times 2 =$$

8 pizzas. Into how pizza are cut from 64 equal pieces of

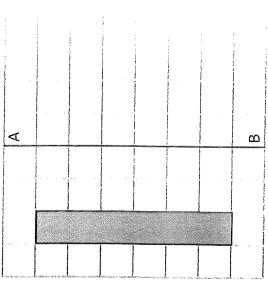
each pizza cut?

many pieces is



Section 8

Reflect this shape about the line AB



Section 1

I am a three-digit even number.

I have the half the number of hundreds as ones. I have the most number of tens possible.

The sum of my digits is 15.

What am I?

Section 2

Write the factor pairs of 28.

factors of 5 and 35. Write the common

Section 3

the class. How many sweets will each receive if the sweets are shared equally? Amy brings 4 bags of sweets to school on her birthday. Each bag contains 15 sweets. There are 30 children in

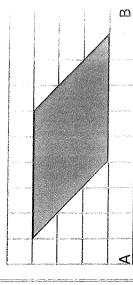
4
SUP SUP
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S

Calculate:

3 3 × 2 =

Section 8

Reflect this shape about the line AB



Draw an angle of 160°

Section 6

Section 7

4cm in area between these 2 What is the difference

rectangles?

Ring the correct percentage

Section 5

to match the following

fractions:

10cm

40%

20%

25%

114

6cm

30%

25%

75%

W14

7cm

75%

%05

20%

215

Section 1

I am a three-digit odd number.

I have two less ones than hundreds, and both digits are prime numbers. My tens digit is α square number and a cube number.

The sum of my digits is 13.

What am I?

Section 2

Write the factor pairs of 42.

factors of 15 and 45. Write the common

Section 6

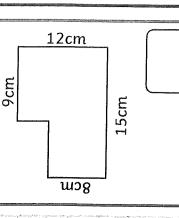
rectilinear shape? What is the area of this composite

Ring the correct percentage

Section 5

to match the following

fractions:



40%

75%

30%

413

15%

80%

12.5%

HI∞

Section 3

Section 4 Calculate:

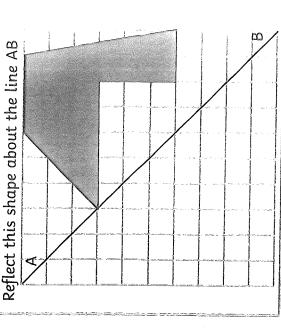
> those and another 13 packets of 12 pencils between 8 classrooms. How many pencils Five children collect all the used pencils from classrooms. There are 132. They share does each class receive?

318 x 5

A supermarket wants to rearrange some shelves of baked beans. brought out from the stock room. The tins are shared equally There are 90 tins on the shelves, and 8 boxes of 48 tins are over 6 shelves. How many tins will be on each shelf?

Draw an angle of 245° Section 7

Section 8



80% 62.5%

65%

215

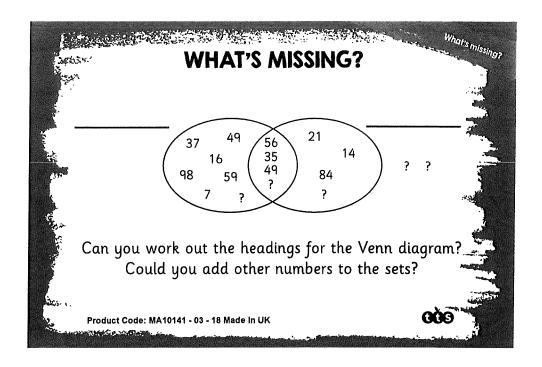
Dunity Standard

What's Missing?

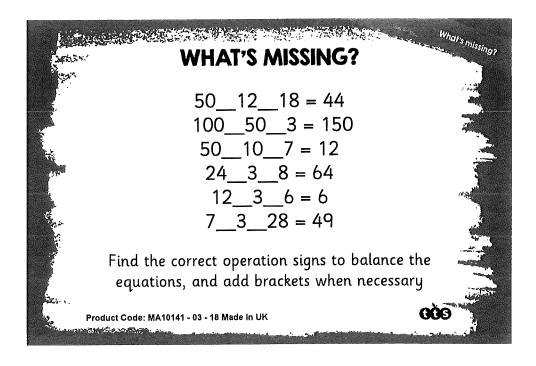
Blue-Bot has been cheeky and stolen lots of numbers and operations. Become a maths detective and see if you can solve these problems and fill in the missing gaps.

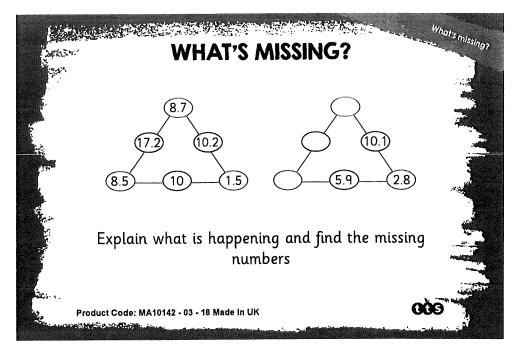


Since Since	WHAT'S MISSING?	
Xxx Xx	a) 58, 71, 84,,, 136,	
	b) 140, 131, 122,,, 86,	
A Silvery	Explain what is happening and find the missing numbers	
atos	Product Code: MA10142 - 03 - 18 Made In UK	









Name:	•	Date:		
Year	5 English Grammar and Punctuati	on Test 3		10 total marks
1. Ac	d brackets, dashes or commas to the sentence below	v.		
	e chef who was very famous visited our school t ourite dish.	o show us how	to cook his	1 mark
	e e e e		e e e e	
	e each prefix once to make the verbs in the sentences spaces.	below negative.	Write your answers in	1 mark
	nink I must have beard you. I have to	agree v	vith your views on	
thi	s. We need to construct the rocket imm	ediately.		
	de mis dis			
		ana		
3. Ciı	cle the punctuation marks below which can be used to		to a sentence.	1 mark
	; , . ? ()			
e R				
4. Co	mplete the sentence below so that it uses a modal ver	b.		1 mark
Sh	know about this.			
	We don't want her to know about this.			
6 P				
				total for this page





5. Look at the words in the table. Are they relative pronouns or possessive pronouns? **Tick one option.**

Word	Relative Pronoun	Possessive Pronoun
which		
his		
who		
where		
ours		

6.	The sentence	below	contains	a suffix	error.	Underline	the	error	and	write	the	correction	in	the
	box below.													

In a panic, Lucy tried to activify the fire alarm.

7. Look at the article below. Underline the relative clauses.

Summer is finally here

Weather forecasters have confirmed that the hot weather, which arrived last week, is here to stay. According to Sunni Shine, who is chief weather reporter for the Weather Channel, temperatures look set to stay high until the end of the month.

total for this page

1 mark

1 mark

1 mark



8.	Which pair of time adverbials and time connectives link the sentences in the box together? Tick one.	1 mark
	We will go to Scotland for Christmas again . , we are	
	thinking of trying somewhere new.	
	last week / Then	
	on Saturday / Firstly	
	this year / After that	
٩.	Add commas to the sentences below to make the meaning clear.	1 mark
	Every day even on a school day I have a big breakfast of coffee eggs bacon toast	
	and cereals.	
0.	Underline a verb prefix and verb suffix to complete the sentence below.	
	I was veryappointed when the seeds I'd sown failed to germin	1 mark
	Verb prefix Verb suffix	
	mis ate	
	dis	
	de	
€.		
	END OF TEST	total for this page



Vame:	·	Date:		
Yeai	5 English Grammar and Punctuation To	est 4		total marks
1. W	hich conjunction creates cohesion by following on logically fron	n sentence	one? Tick one .	
	never enjoyed learning languages. , I passe am with ease.	d my Fre	nch	1 mark
Su	ıbsequently			
D	espite this			
Εν	en if			
f v		s. (the contract of the following	
	ad the sentences below. Which adverbial of place should be use those in sentence 2? Write your answer in the space.	sed to link	the ideas in sentence	1 mark
1.	Walk past the bank and continue for half a mile.			
2.	turn left,	then rigl	nt.	
	Outside At the end of the road Everyw	here		
€ €	$\zeta=\zeta-\zeta-\xi-\ell-\ell-\zeta-\ell-\ell-\ell-\ell-\ell-\ell-\ell-\ell-\ell-\ell-\ell-\ell-\ell-\ell-$	€, ∮ <u>4</u> E	r k. r r s r s r s	
3. <u>Tic</u>	k the sentence which uses a modal verb.			
Ισ	m thinking about joining a karate club.			1 mark
Ιs	hould think about joining a karate club.			
e 6	8 € 6 € 15 € 6. 6 € € 1. 6 € 6 € 6 € 6 € 6 € 6 € 6 € 6 € 6 € 6	∮ € € ⊕ €	હૈ જ લ જ તું ત તું હ	
				total for





4. Tick the box which	shows where the relati	ve pronoun	has been om	itted in the sent	ence below.
This is the gen	tleman I was tellii	ng you∤abo	out.		1 mark
	4 - 4	e e e	r e v	1	
5. Which verb prefix m	atches each word? Tic	k one box fo	r each examplo	2.	1 mark
Verb	dis	de	mis	over	re
understand					
believe					
hydrate					
react					
visit					
	<u> </u>				
	hich uses commas corr			a en gi i en e	
					1 mark
For lunch I like to	have lemonade sar	idwiches, fri	uit ana crisps	s.	
For lunch I like to	have lemonade, sa	ndwiches, fr	uit and crisp	s.	
	6 6 6 6 6 6 6 6 6	ବ ବ ବ ବ ବ	# \$ € € # F		
7. Underline the rela	tive clause in the sent	tence below.			
My cousin, who h	nas completed the L	ondon Mara	ithon many t	times, is a very	1 mark
talented runner.	·				
		F 6 6 8 6	\$ \$ \$ \$ \$	* * & & & & &	
					total for this pag





8. Underline a verb suffix and an adverb possibility to complete the sentence below.

1 mark

Please not

everyone of the following: it has finally been confirmed

that the Queen will

be visiting on Tuesday next week.

Verb Suffixes

ate

ify

ise

Adverbial

likely

definitely

possibly

9. Add appropriate parenthesis to the sentence below.

Two people both wearing raincoats were walking a dog along the canal towpath.

10. Look at the words in the table. Are they modal verbs or adverbs of possibility? Tick one option.

1 mark

Word	Modal Verb	Adverb of Possibility
could		
possibly		
will		
must		
surely		

END OF TEST





Name:				Date:	
Year 5	English (Grammar	and Punctua	tion Test 5	total marks
1. Draw	lines to match	h the verbs to t	he correct prefix . U	se each prefix once only.	
	dis			appoint	1 mark
	over			visit	
	re			compensate	
	the correct s		ete the sentence belo	w. ntil you can swim 20 lengths.	1 mark
	ate	ise	ify		
& C + C	- 6 0 4 6 50 4		6 8 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	6 2 6 8 C F F A A 6 C F F F	
	ntence below is ated correctly.	: missing parent	hesis. Add a pair c	f dashes so that the sentence is	1 mark
The f	ete or at l	east the out	door part has b	een cancelled because of	
the w	veather.				
8 6 8 6	· 6 6 6 6 4	& & & € & €			total for





4. Tick the adverb which shows that we will watch a film today.	
We will be able to see the film today.	1 mark
probably	
definitely	
perhaps	
5. Read the sentences below. Tick one box to show which sentence uses commas correctly.	1 mark
It's unlikely, that we will be able to visit Gran Auntie Jane and Tim all in one afternoon.	
It's unlikely that we will be able to visit Gran, Auntie Jane and Tim all in one afternoon.	
It's unlikely that we will be able to visit Gran Auntie Jane, and Tim all in one afternoon.	
2 4 C C C 2 4 5 E E E E E E E E E E E E E E E E E E	f (i,
6. Circle the relative pronoun in this sentence.	1 mark
That is the lady who taught me to swim.	
	6 6 ¢
	total for this page

7. Circle the appropriate time connective to create cohesion between the sentences below.	
Every morning I follow the same routine. , I make a cup of tea and watch TV for a while.	1 mark
Then After that Firstly Next	
8. Read the passage below. Tick one modal verb which would complete it.	
O. Read the pussage below. Itele one modal vers which would complete to	1 mark
I think it be best if we travelled to the airport on the train.	
should	
might	
can	
9. Tick two boxes to show where brackets should be used in the sentence below.	1 mark
Miss Fitzwilliam at least I think that's her name is going to be taking us for	
Science next year.	Section 1

twinkl



total for this page



Creative Writing Task:

Classroom Conundrum

You have 30 minutes to complete the following task. Use the checklist to help you.

The word 'conundrum' means 'a confusing or difficult problem or question'. Write a story with the title 'Classroom Conundrum'.	
	Checklist
	 Plan your writing thoroughly using the sheets provided.
	 Think about what will make your writing unique – can you include a twist or standout viewpoint?
	 Use a wide range of vocabulary, punctuation and sentence structures.
	 Ensure that your handwriting is neat and legible.
	 Write at least one side of A4.
	• Read through your work. Remember to check your spelling, punctuation and grammar and neatly correct any errors.



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Creative Writing Task:

Ancient Myths

You have 30 minutes to complete the following task. Use the checklist to help you.

Write a myth set in an ancient civilisation of your choice.	
	Checklist
	 Plan your writing thoroughly using the sheets provided.
	• Think about what will make your writing unique – can you include a twist or standout viewpoint?
	· Use a wide range of vocabulary, punctuation and sentence structures.
	• Ensure that your handwriting is neat and legible.
	• Write at least one side of A4.
	• Read through your work. Remember to check your spelling, punctuation and grammar and neatly correct any errors.

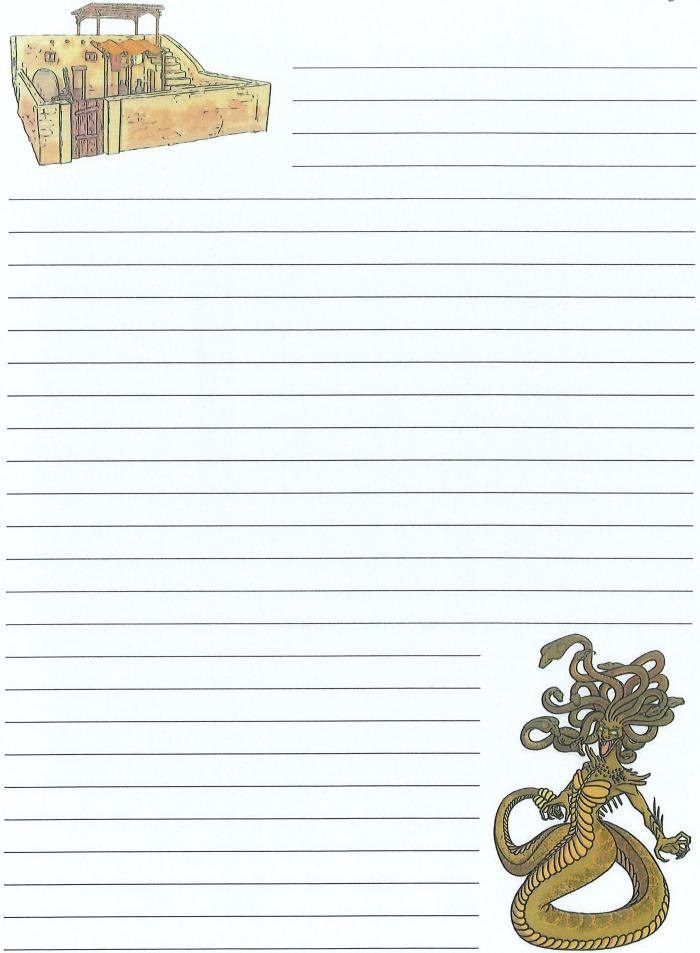




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Can land	











Creative Writing Task:

A First Visit

You have 30 minutes to complete the following task. Use the checklist to help you.

Write a recount of your first visit to a new place. Explain what happened and how you felt.	
	Checklist
	 Plan your writing thoroughly using the sheets provided.
	 Think about what will make your writing unique – can you include a twist or standout viewpoint?
	 Use a wide range of vocabulary, punctuation and sentence structures.
	 Ensure that your handwriting is neat and legible.
	 Write at least one side of A4.
	 Read through your work. Remember to check your spelling, punctuation and grammar and neatly correct any errors.
	En Maria





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The Burning of the Rice Fields

Once there was an old man who lived high up on a mountain far away in Japan. All around his little house the ground was flat and the soil was good. Here were the rice fields belonging to all the people who lived in the village at the foot of the mountain. Beyond the village was the blue sea, so close that there was no room for anything but houses.

The old man lived with his grandson, Yone. The child loved the rice fields and he often helped his grandfather to watch over them because he knew that all the good food for the villagers came from there.

One day, the grandfather was standing on his own looking down at the village and the people going about their business. He was thinking how beautiful the scene was when something caught his eye far out to sea. It was as though a huge cloud was rising and as if the sea itself was lifting into the sky. The old man put his hands to his eyes and looked again as hard as he could. Then he turned and ran to the house shouting, "Grandson, grandson! Come quickly! Bring a burning stick from the fireplace!"

Yone could not imagine why his Grandfather wanted the fire, but he always did as he was told without question, so he quickly and carefully got the burning wood.

The old man grabbed the fiery wand and ran to the rice fields. Yone ran after him and was horrified to see his grandfather setting light to the dry rice in the fields. He thrust the torch in again and again as the stalks turned red, orange and yellow.

"Grandfather! What are you doing?" screamed Yone, thinking his grandfather must have lost his mind.

Very soon, the field was completely ablaze; the fire spread quickly and black smoke began to creep up the mountain side. It rose thick and dark and in no time the people in the village below saw it and knew that their precious rice fields were on fire. As quickly as their legs could carry them, they ran. Not one person stayed behind.

When they came closer, and could see that they were too late to save any of it, they cried and wailed, "Who could have done this? How could it happen?"

"I did it," said the old man.

"It's true," sobbed his grandson, "My grandfather started the fire."

The villagers gathered angrily around the old man, "Why?" they screamed, "Why?"

He turned and pointed to the sea. "Look."

They all turned to look. There, where the sea had been so beautiful, still and calm, a gigantic wall of water as tall as the sky was rolling in. The people were so aghast at the terrifying sight they could not even scream.

The wall of water fell on the village and destroyed every hose and building. The sound was awful. Wave after wave battered and covered the place where the village had been until it was all under the sea.

Disastrous as this was, every last person was safe.

When they realised what the old man had done, they thanked him and honoured him for his quick thinking which had saved them all from the tidal wave.



Answer the following questions:

- 1. Where is this story set?
- 2. Why did Yone not ask his Grandfather why he wanted a burning stick?
- 3. What was the danger coming from the sea?
- 4. Does the story have a message? What do you think it is?
- 5. The Burning of the Rice Fields is a re-telling of a traditional tale. Name 3 other traditional tales.

1	
2	
3	
4	
5	

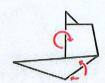


Simple Origami Easter Bunny Paper Craft

Instructions

Follow these steps to create a cute Easter bunny. For best results, use a ruler to fold the lines sharply and accurately.

- 1. Cut out the square shape with scissors. Follow the thick black lines.
- 2. Fold down along lines 1 and 2 to create a kite shape. You should see a pink nose and some eyes when you have this folded correctly.
- 3. Fold down line 3 and fold up line 4.
- 4. Fold in flaps 5 and 6. The overall shape should look like this:
- 5. Fold the model in half down line 7. Flaps 5 and 6 will be on the inside.
- 6. Fold line 9 upwards to produce this shape:



- 7. Open the shape up slightly and turn the head part of the model inside-out. The eyes should now be on the outside of the body.
- 8. Fold along line 11 to one side of the bunny's head (it doesn't matter which side). This creates the ear of the bunny and you'll notice that the eye on that side of the bunny's head is completed by the half-eye printed on the ear.





