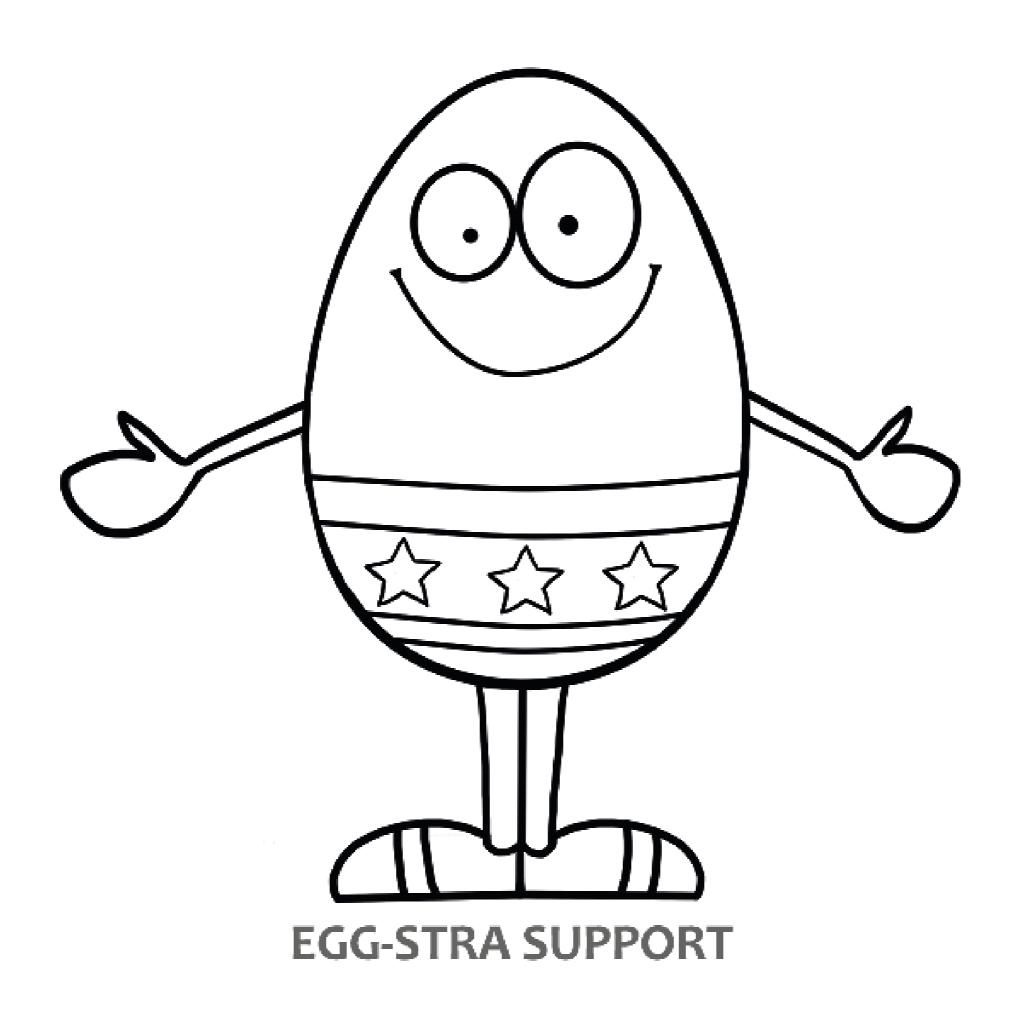
KS2 SAT Revision

Ten for Ten

Easter Practice Booklet MATHEMATICS



Name: ______

Ten for Ten

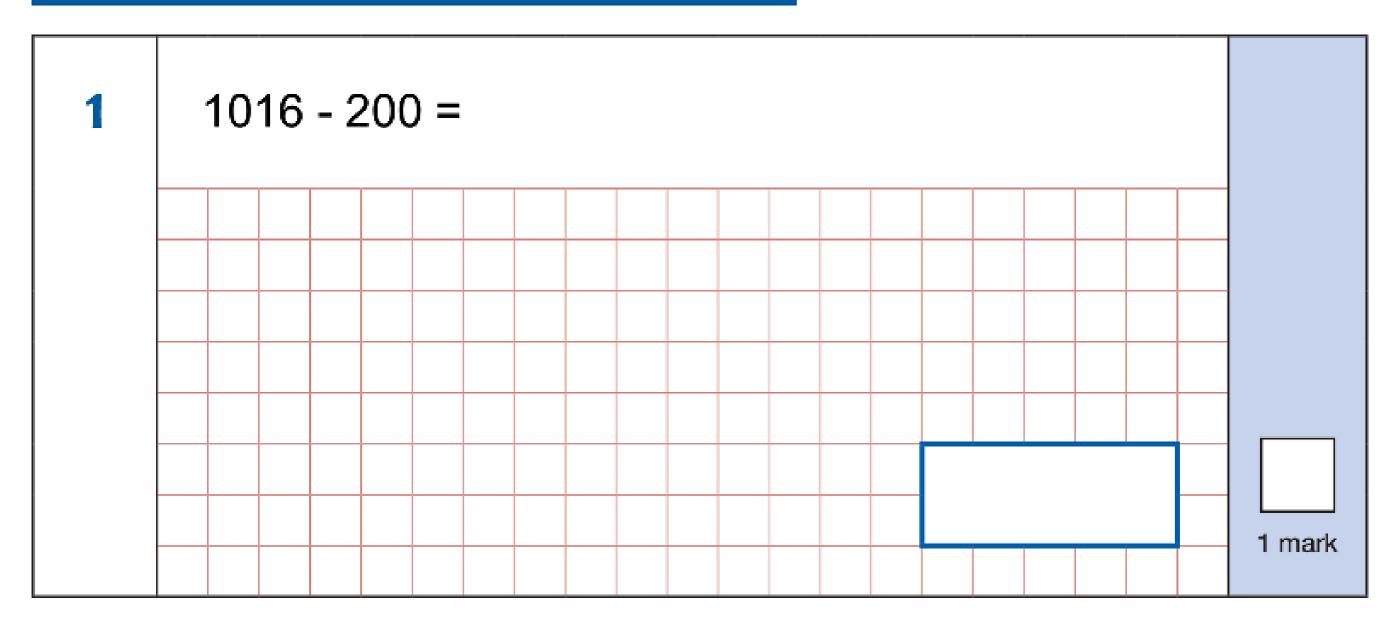
Easter Practice Booklet KS2 Mathematics

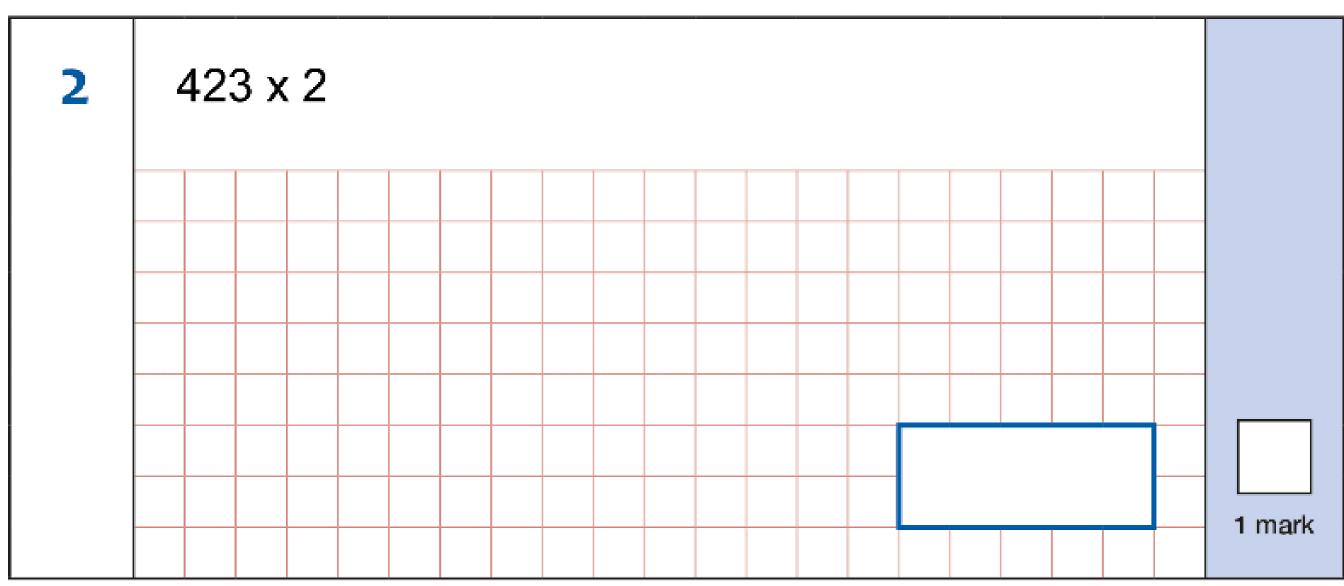
The SATs are just around the corner, but no need to panic! Just use this booklet to do your 10 minutes practice for 10 days during the Easter holiday and you'll be ready for action when you get back to school: D

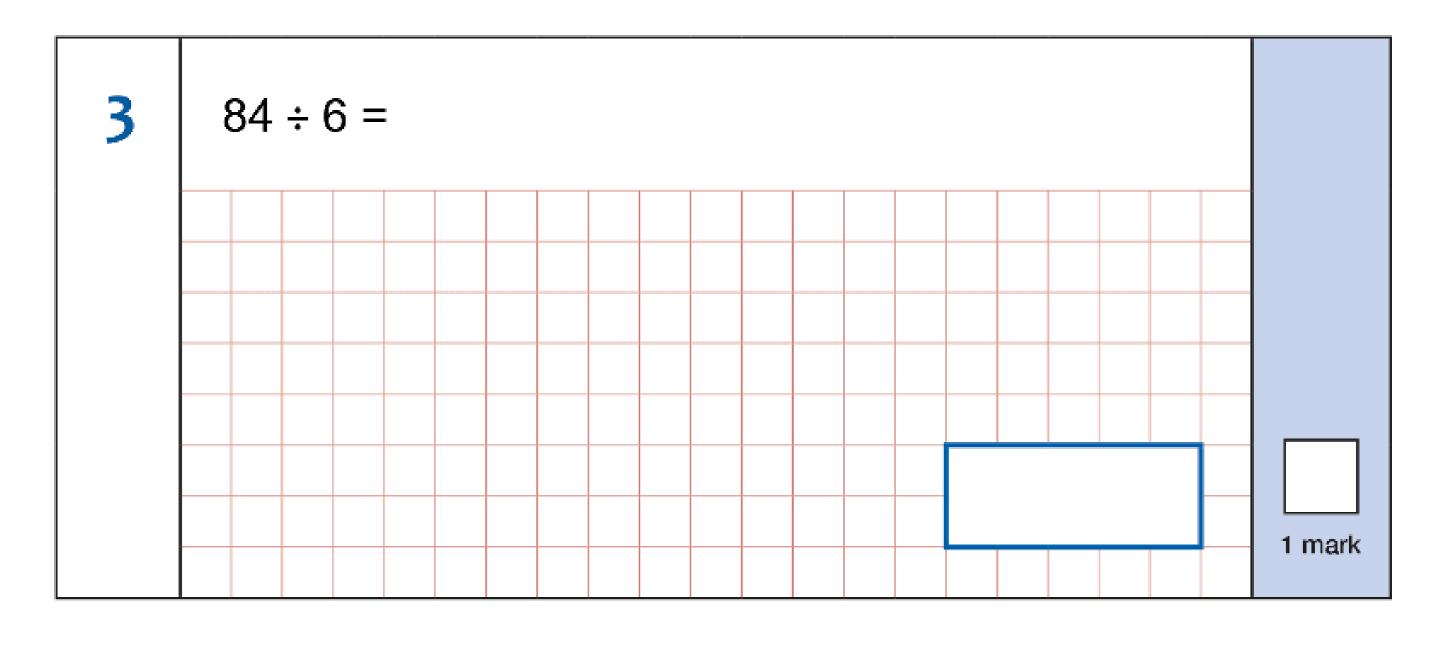
Each day, after you've completed the arithmetic and the reasoning section, mark your work yourself using the answer pack or go through it with your parents. This is important so you know what you can do and what you still need to work on.

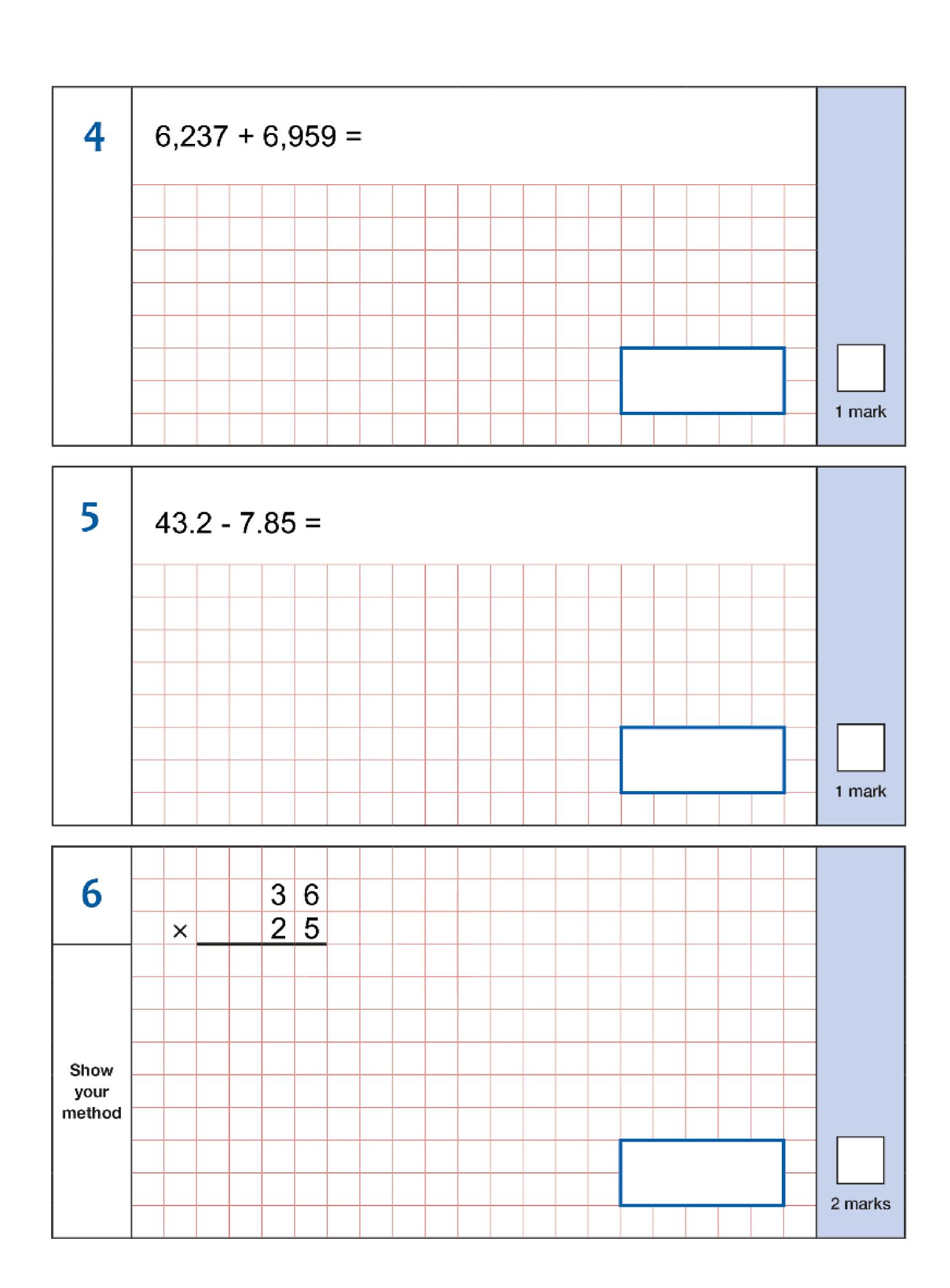
Good luck!

Day 1 - Arithmetic



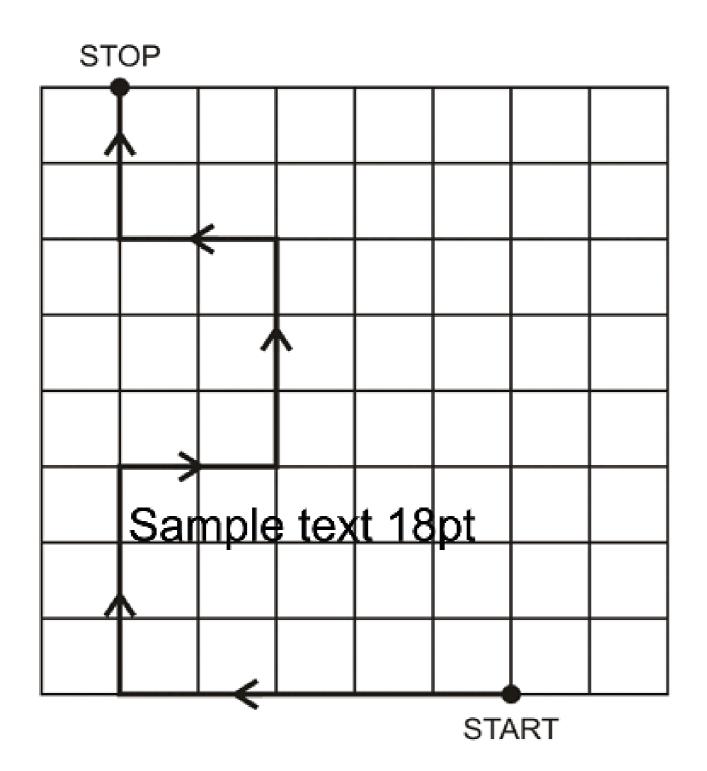






Day 1 - Reasoning

1 Follow this route with your pencil.



Complete this chart showing the route from START to STOP.

START	
left 5	
up 3	
right 2	
,	
STOP	

Write in the missing numbers.

Which of these numbers give 80 when rounded to the nearest 10?

Circle all the correct numbers.



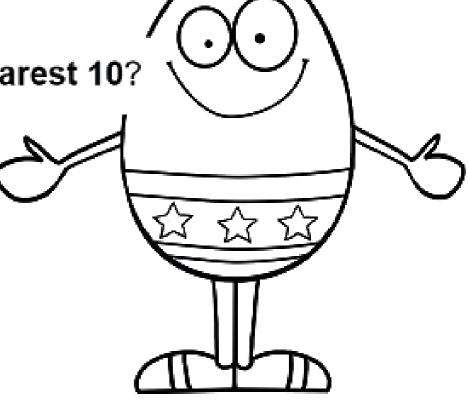
84

87

72

76

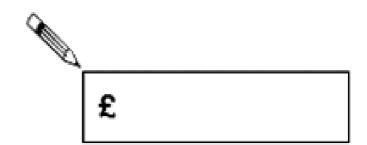
90



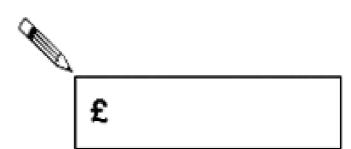
This table shows how many journeys a taxi driver made on five days and how much money he collected.

	number of journeys	money collected
Monday	23	£85
Tuesday	36	£112
Wednesday	18	£69
Thursday	31	£124
Friday	35	£109

How much money did he collect on the day that he made the most journeys?



How much more money did he collect on Monday than on Wednesday?



5 Tick (✓) two cards that give a total of 5

A MA

1 1/4

1 ½

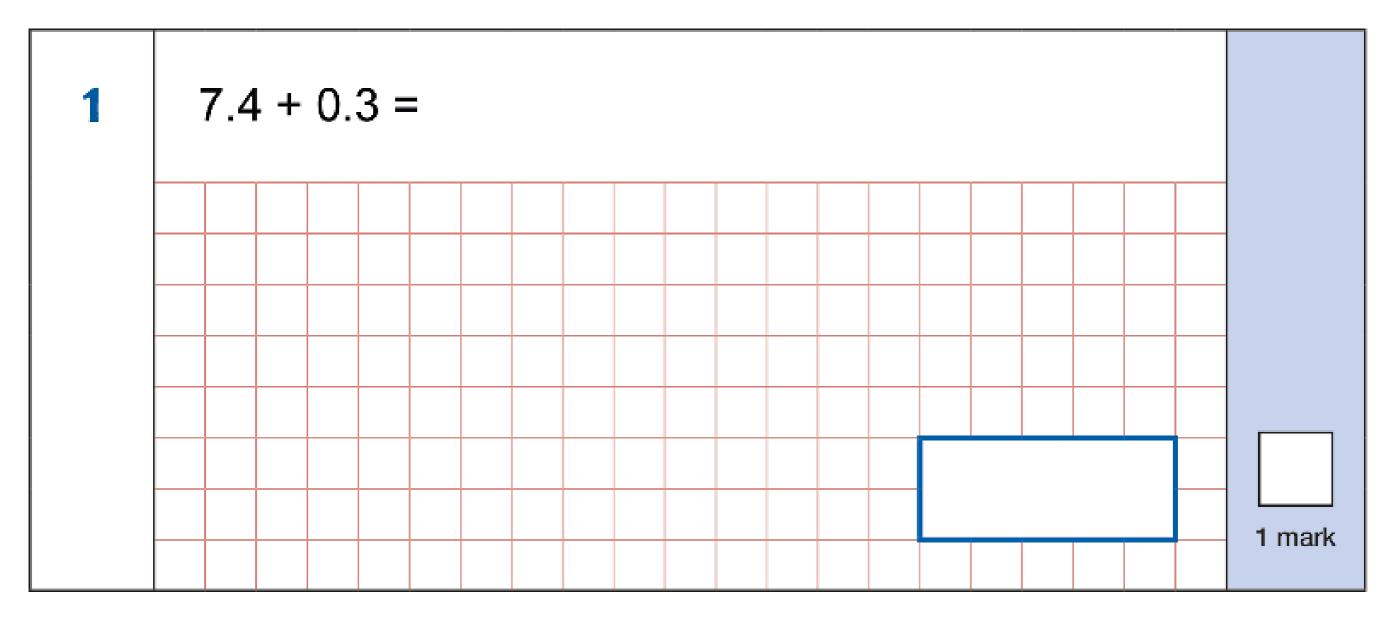
 $1\frac{3}{4}$

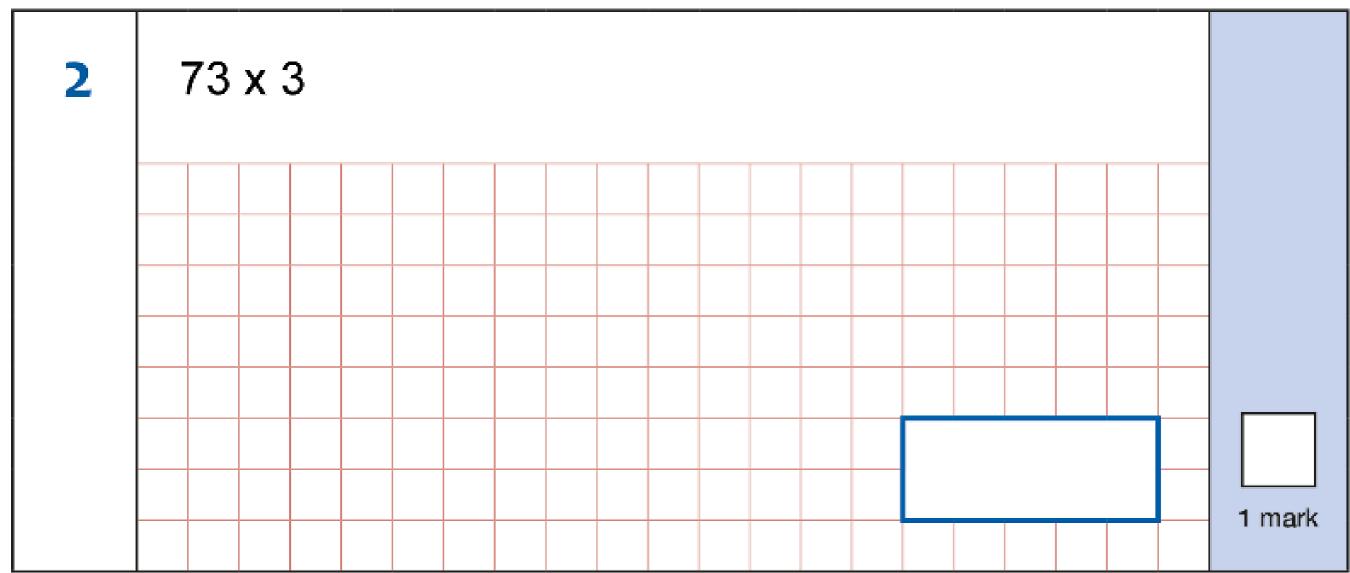
 $3\frac{1}{2}$

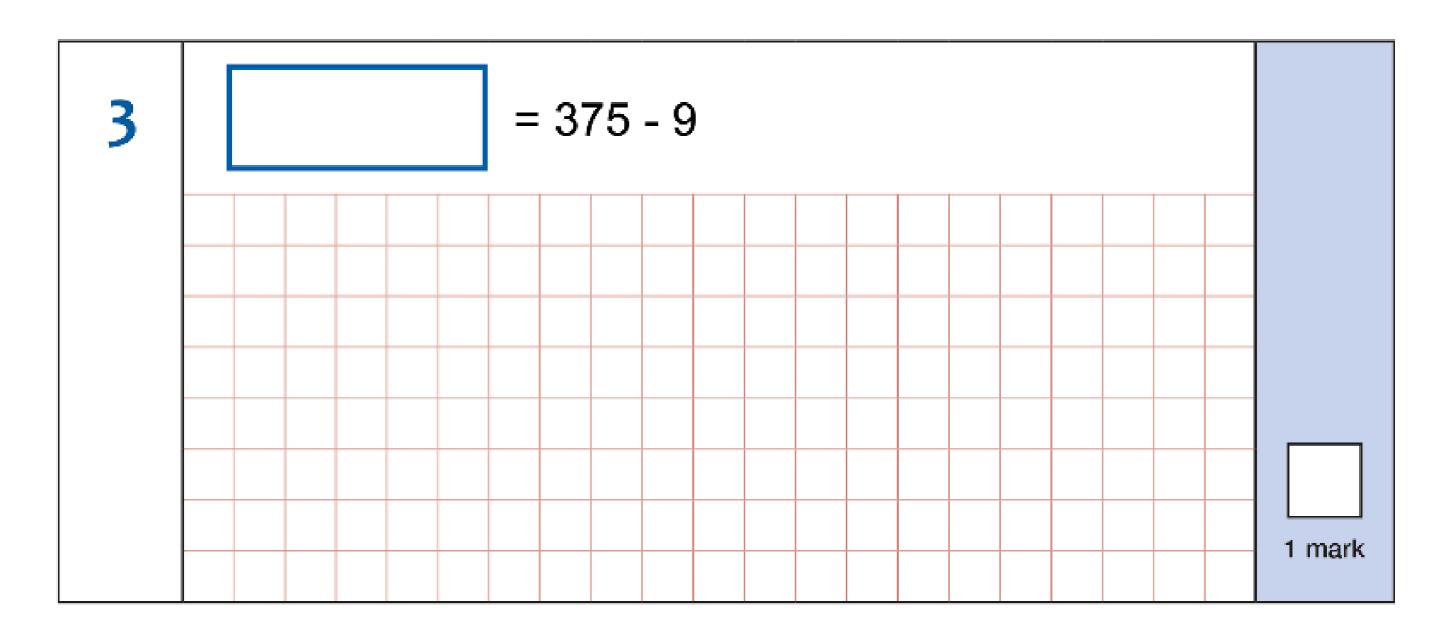
 $3\frac{3}{4}$

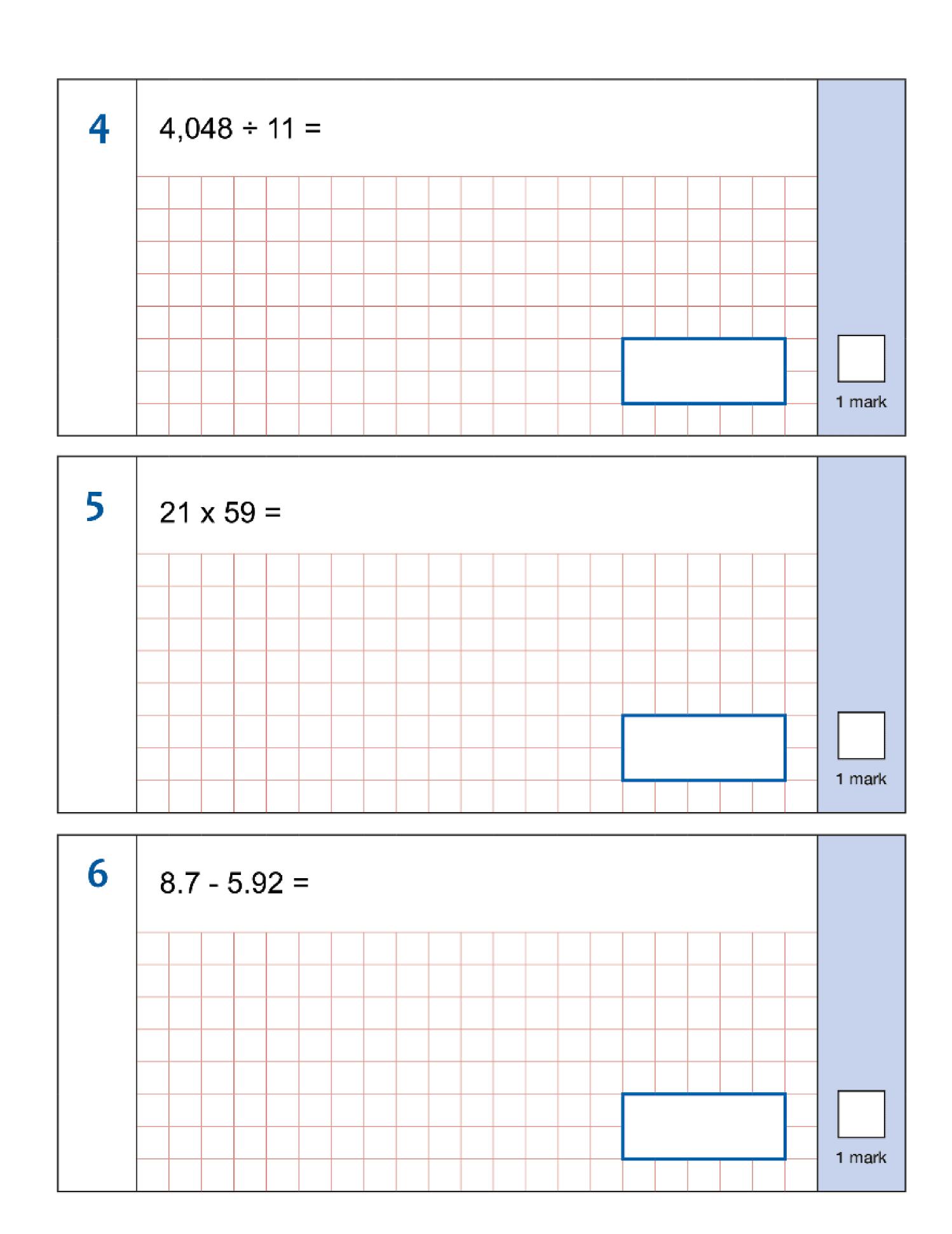
 $4\frac{1}{4}$

Day 2 - Arithmetic









Day 2 - Reasoning

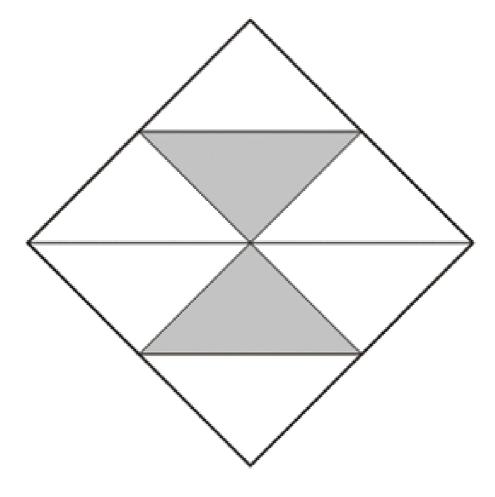
1 Write the correct sign >, < or = in each of the following.</p>

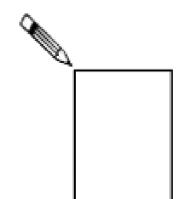


$$(10+5)-9$$
 $(10+9)-5$

$$(10 \times 4) \div 2$$
 $10 \times (4 \div 2)$

2 Here is a square.





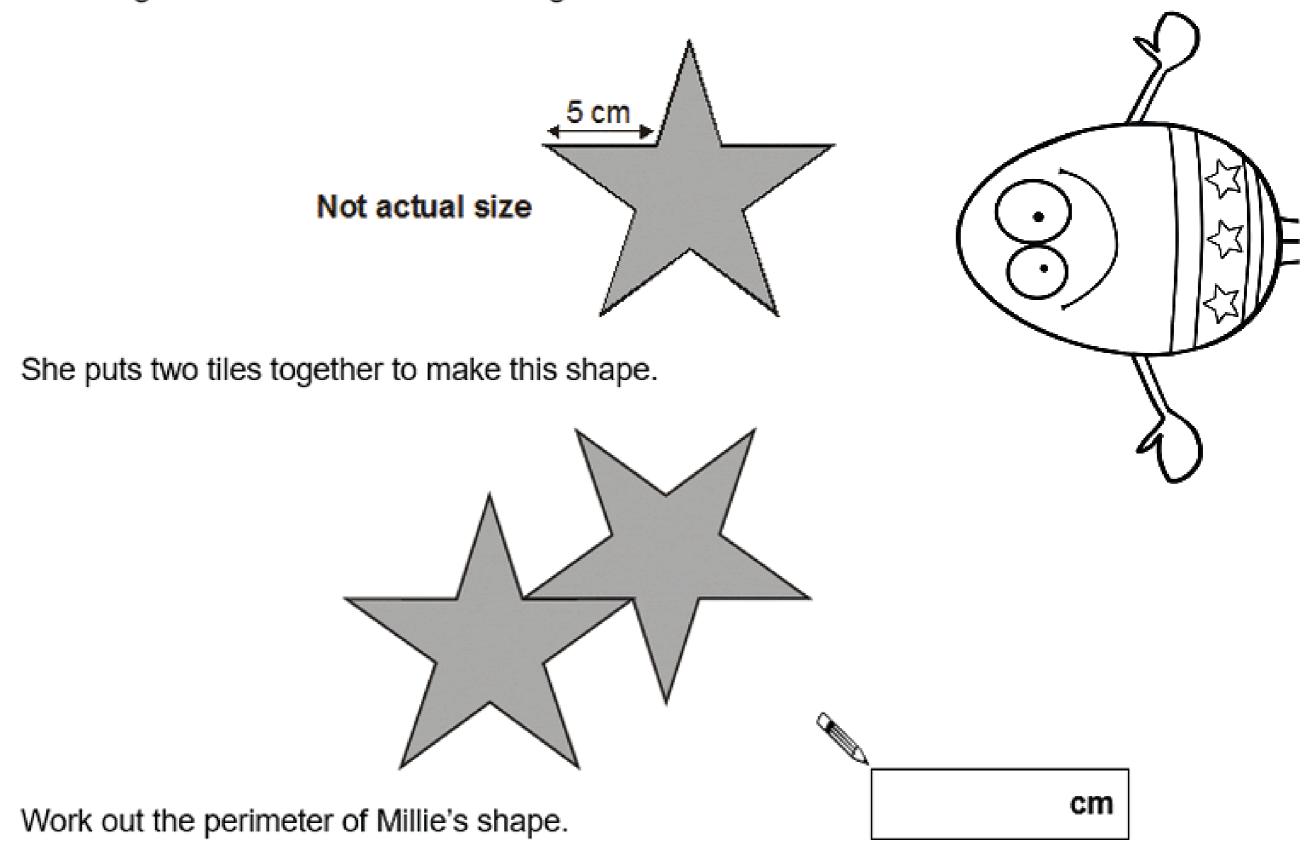
What fraction of the square is shaded?

Write in the missing numbers in this multiplication grid.

×	5		
4	20	36	32
	35	63	56
	30	54	48

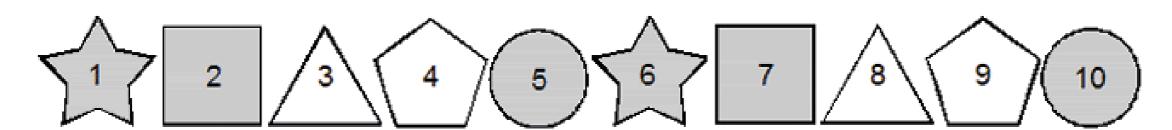
4 Millie has some star-shaped tiles.

Each edge of a tile is 5 centimetres long.



5 Here is a repeating pattern of shapes.

Each shape is numbered.

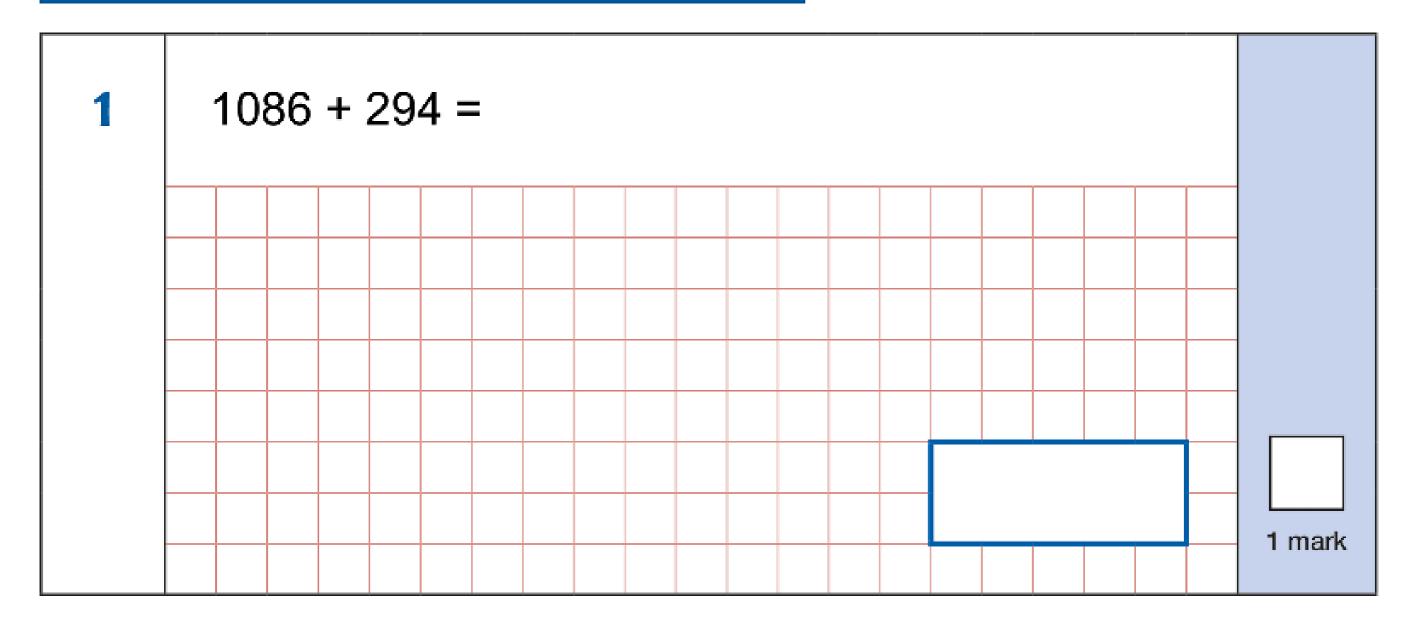


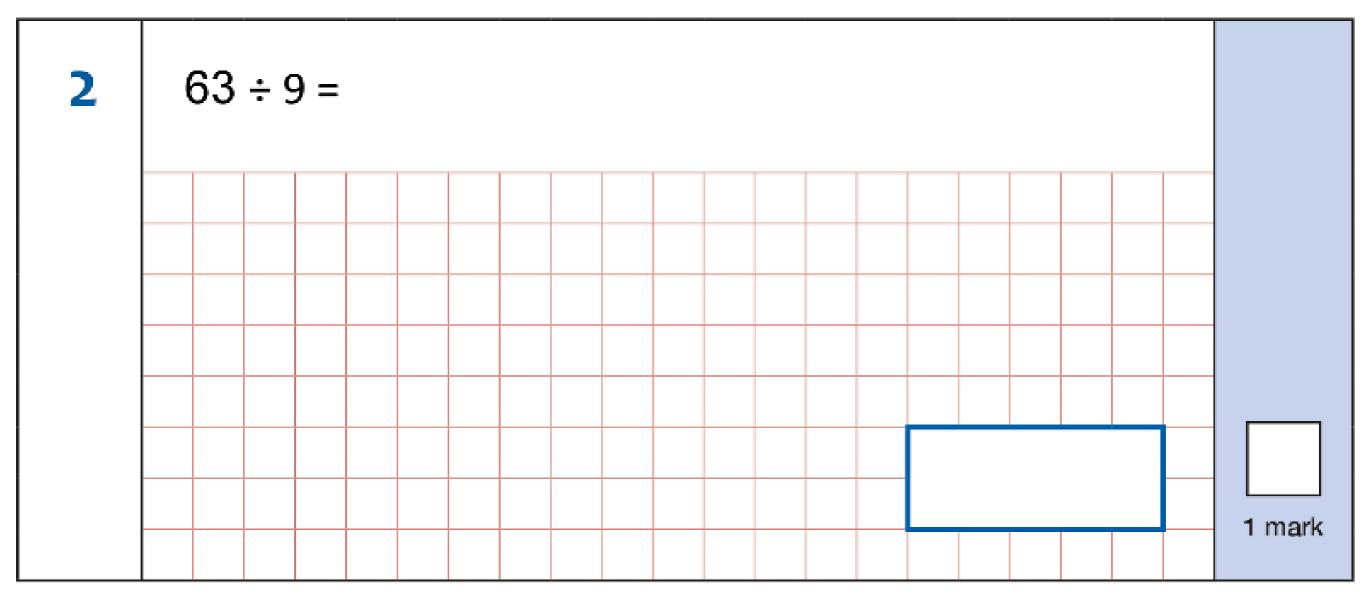
The pattern continues in the same way.

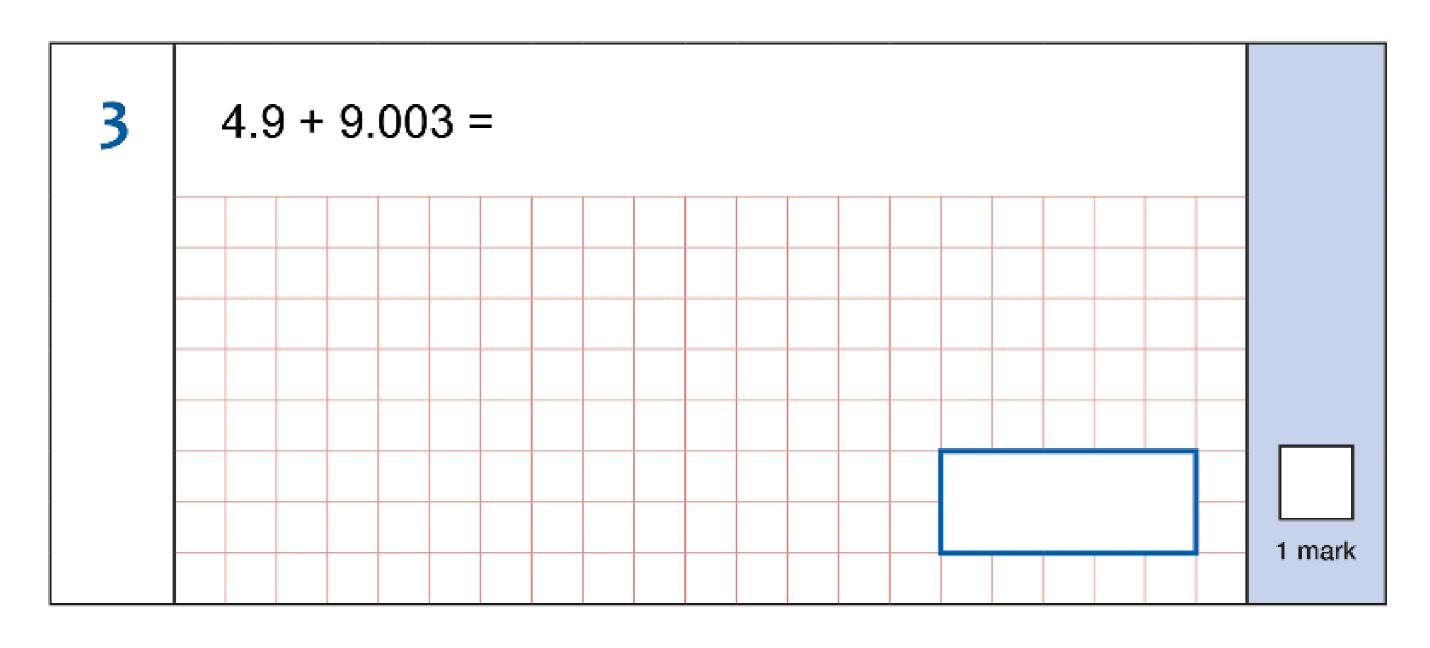
Write the numbers of the next two **stars** in the pattern.

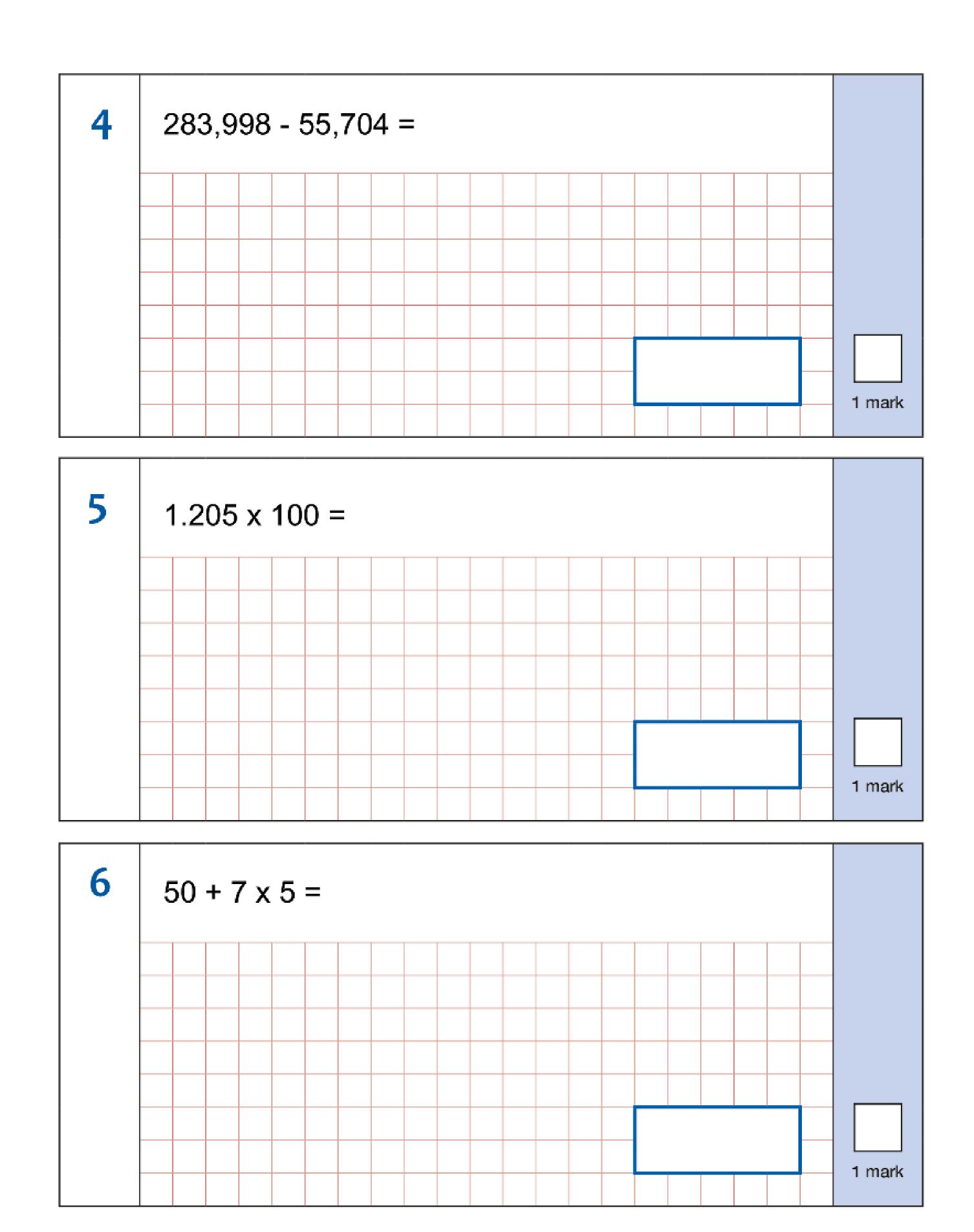


Day 3 - Arithmetic



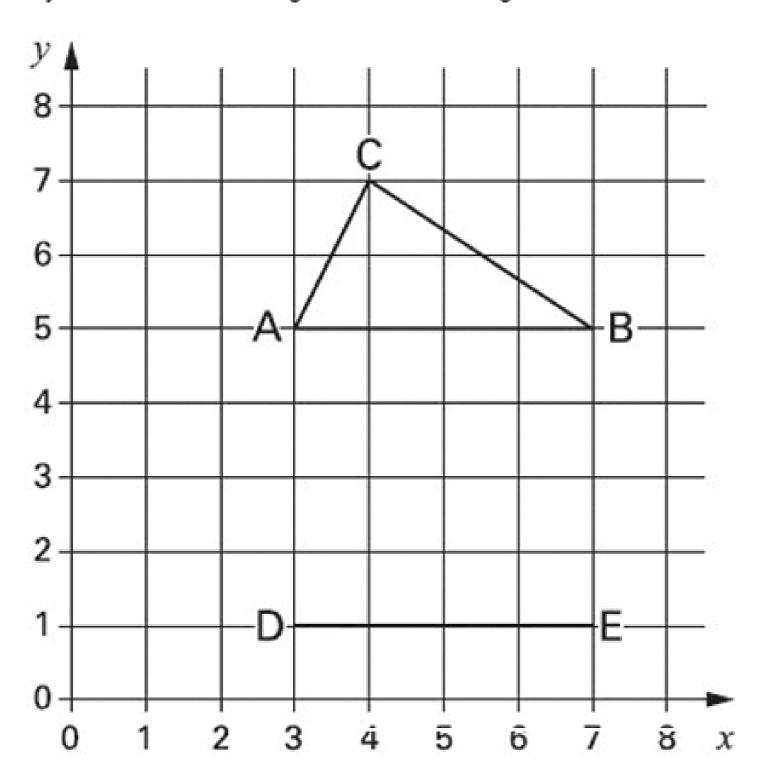


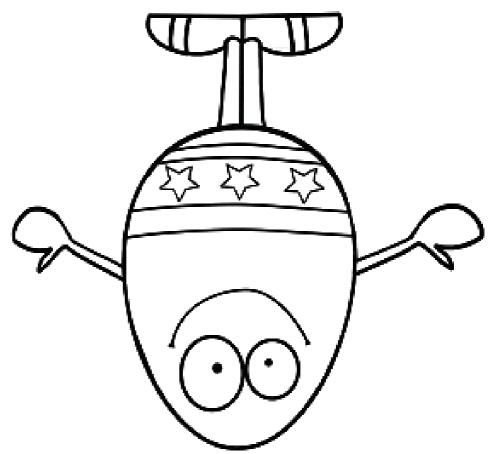




Day 3 - Reasoning

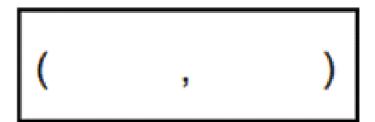
1 Kyle has drawn triangle ABC on this grid.





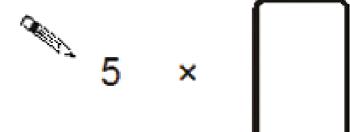
Holly has started to draw an identical triangle DEF.

What will be the coordintes of point F?



2 Use each number card once to make

the answer to each calculation an even number.



3

4

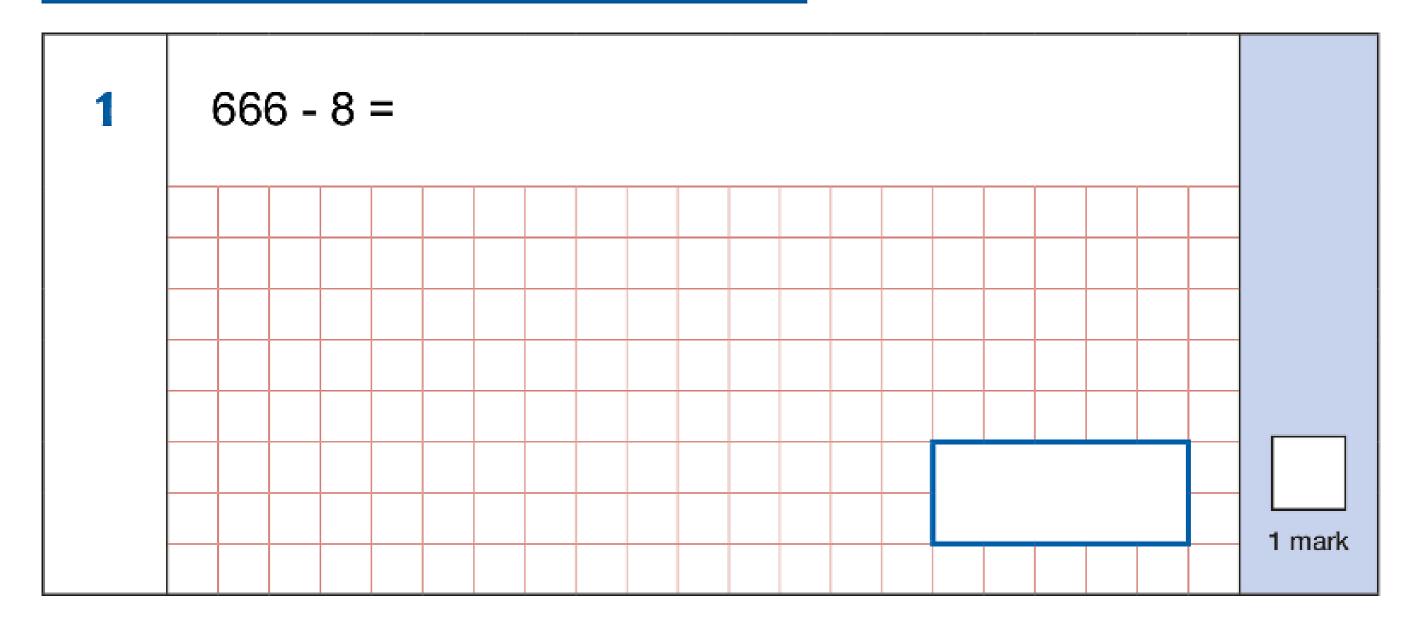
5

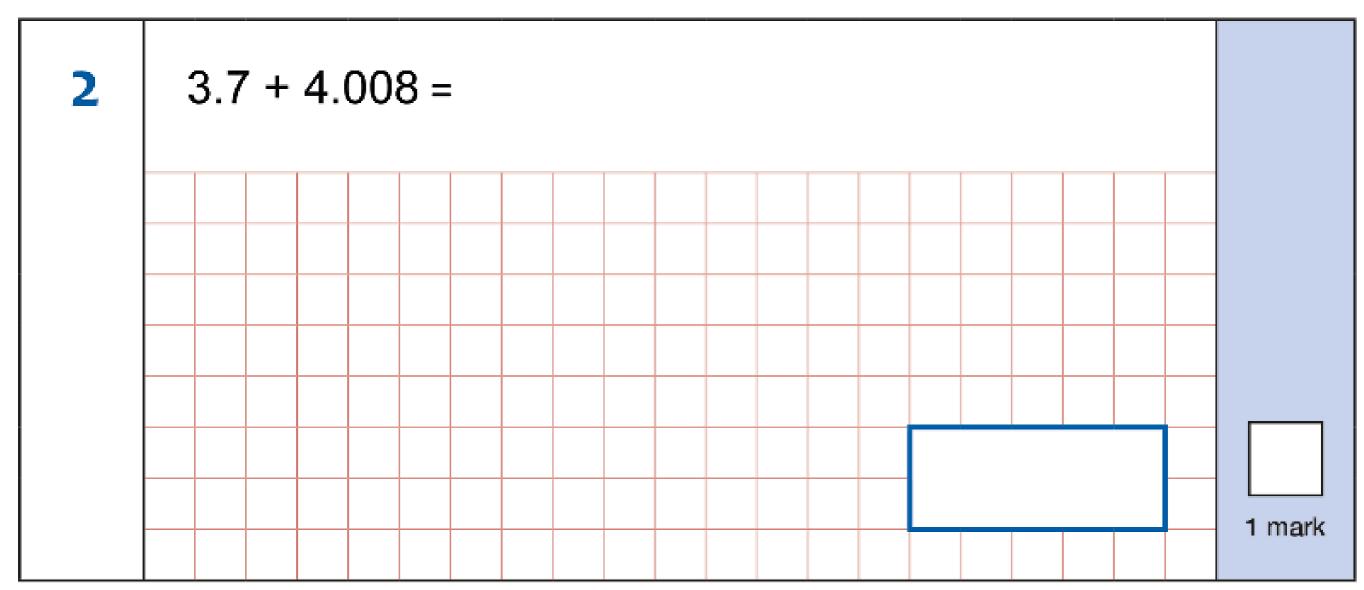
12 ÷

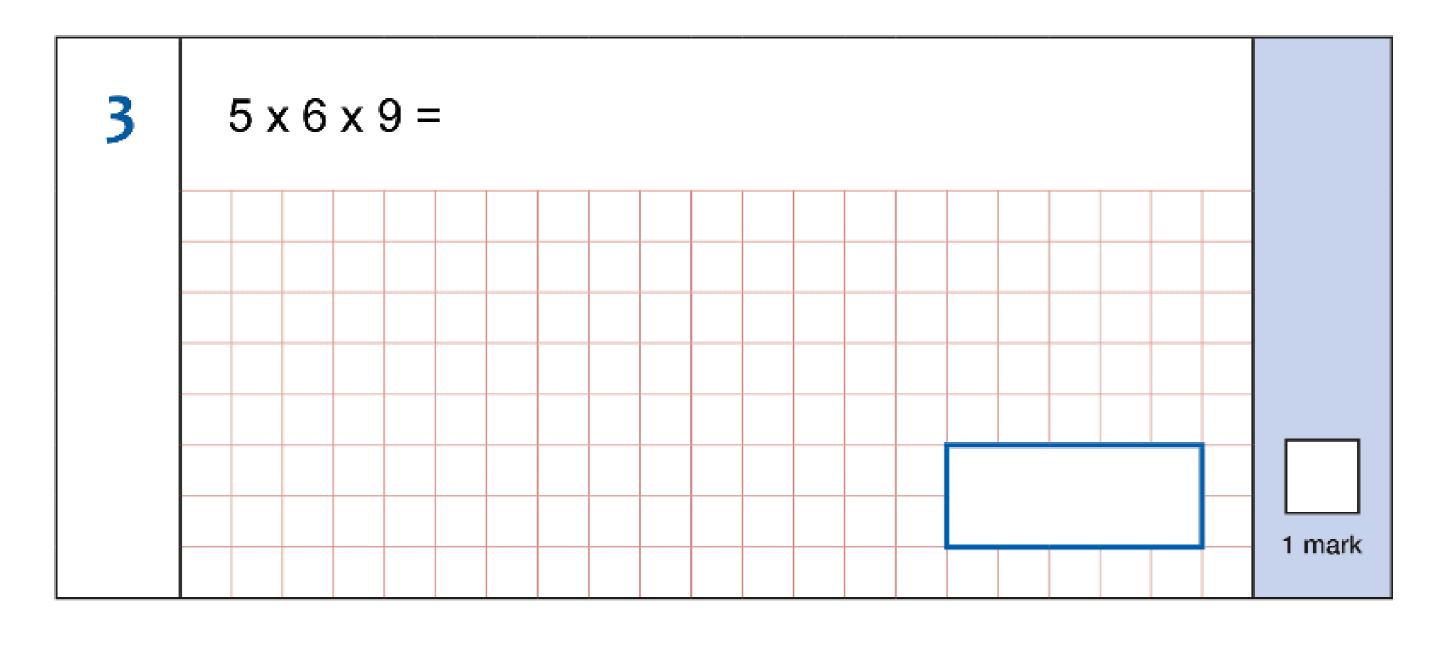


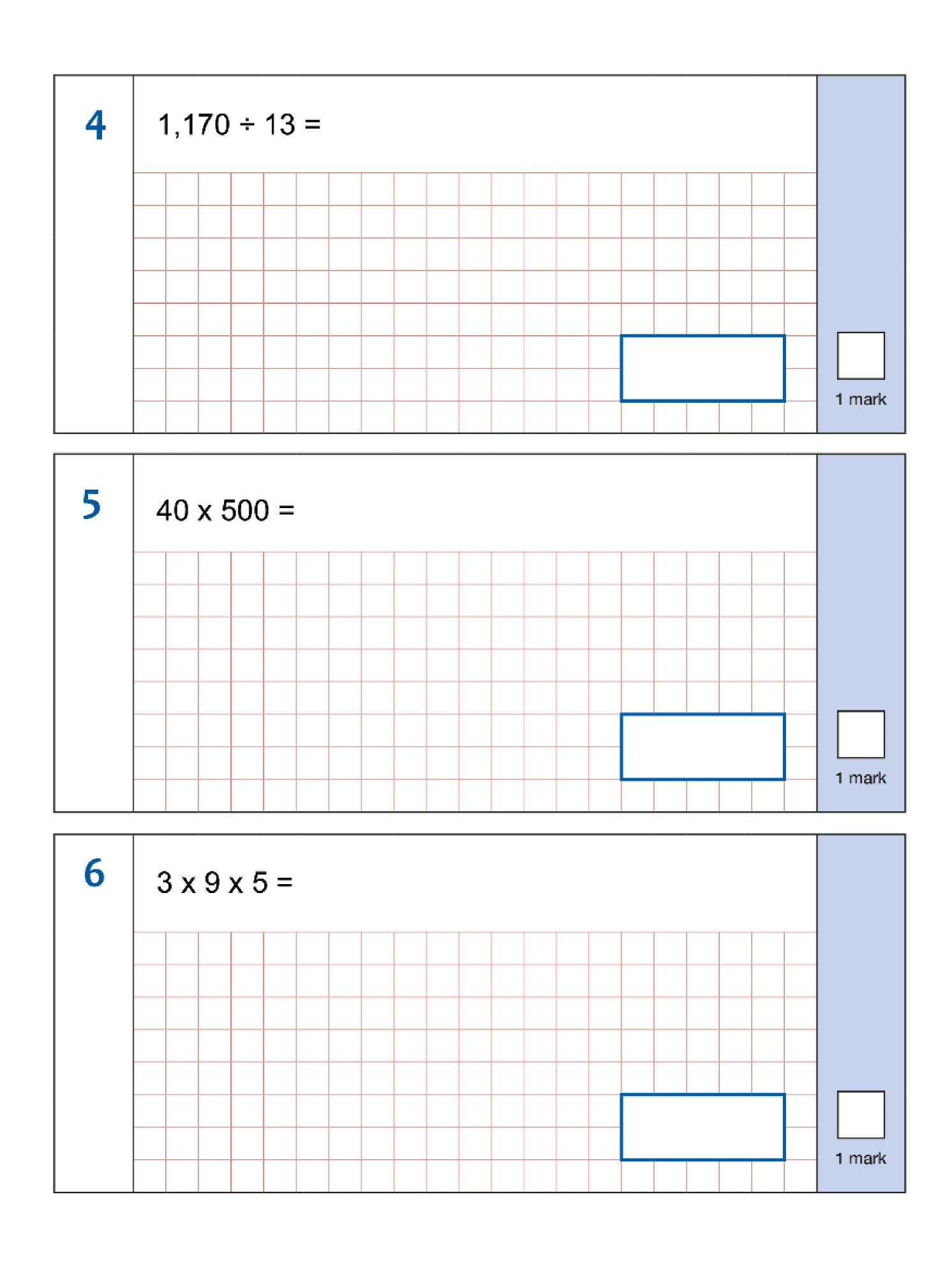
5	Here are four digit cards.
	7 5 2 1
	Choose two cards each time to make the following two-digit numbers.
	The first one is done for you.
	an even number 5 2
	a multiple of 9
	a square number
	a factor of 96
4	The first two numbers in this sequence are 2.1 and 2.2
	The sequence then follows the rule
	'to get the next number, add the two previous numbers'
	Write in the next two numbers in the sequence.
	2.1 2.2 4.3 6.5

Day 4 - Arithmetic









Day 4 - Reasoning

1 Alan has 45 beans.

He plants 3 beans in each of his pots.

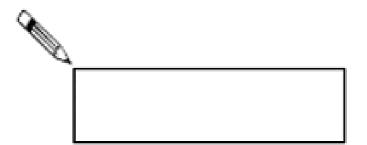
How many pots does he need?



Leila puts 4 seeds in each of her pots.

She uses 6 pots and has 1 seed left over.

How many seeds did she start with?



2

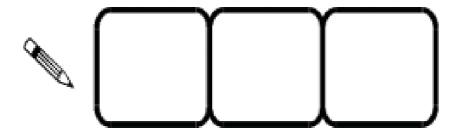


8





Choose three of these number cards to make an even number that is greater than 400



3 Write in the missing numbers.



55

=

120

600 >

4

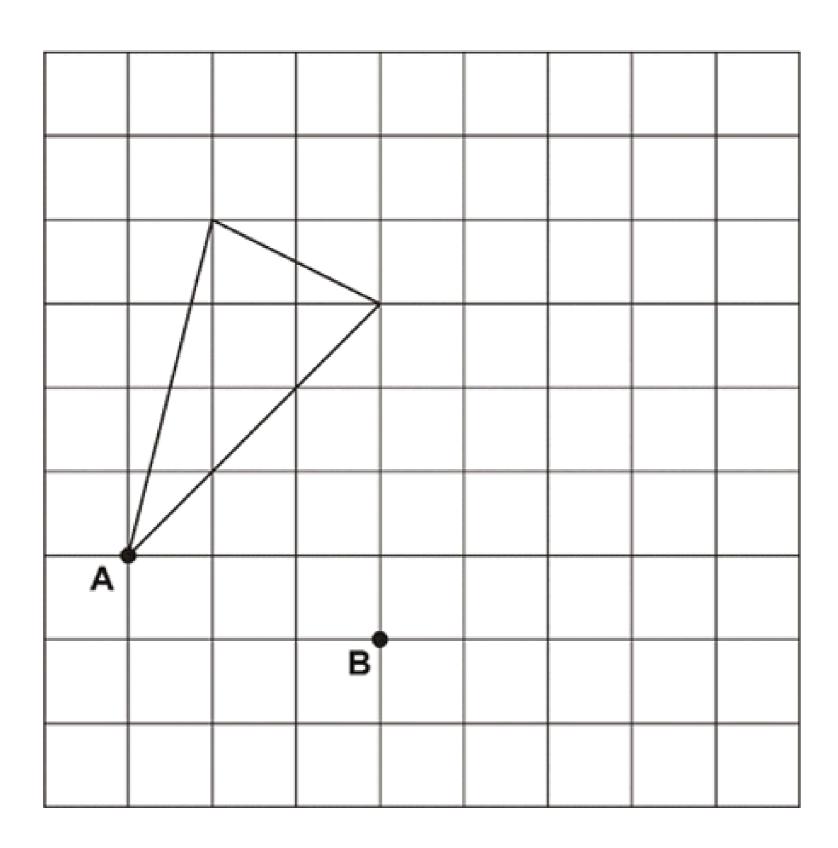
=

4 Here is a triangle on a square grid.

The triangle is translated so that point **A** moves to point **B**.

Draw the triangle in its new position.

Use a ruler.

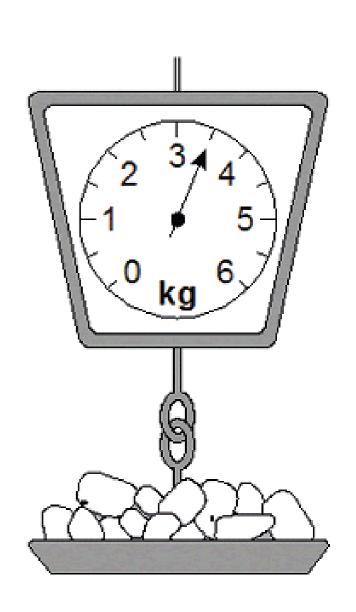




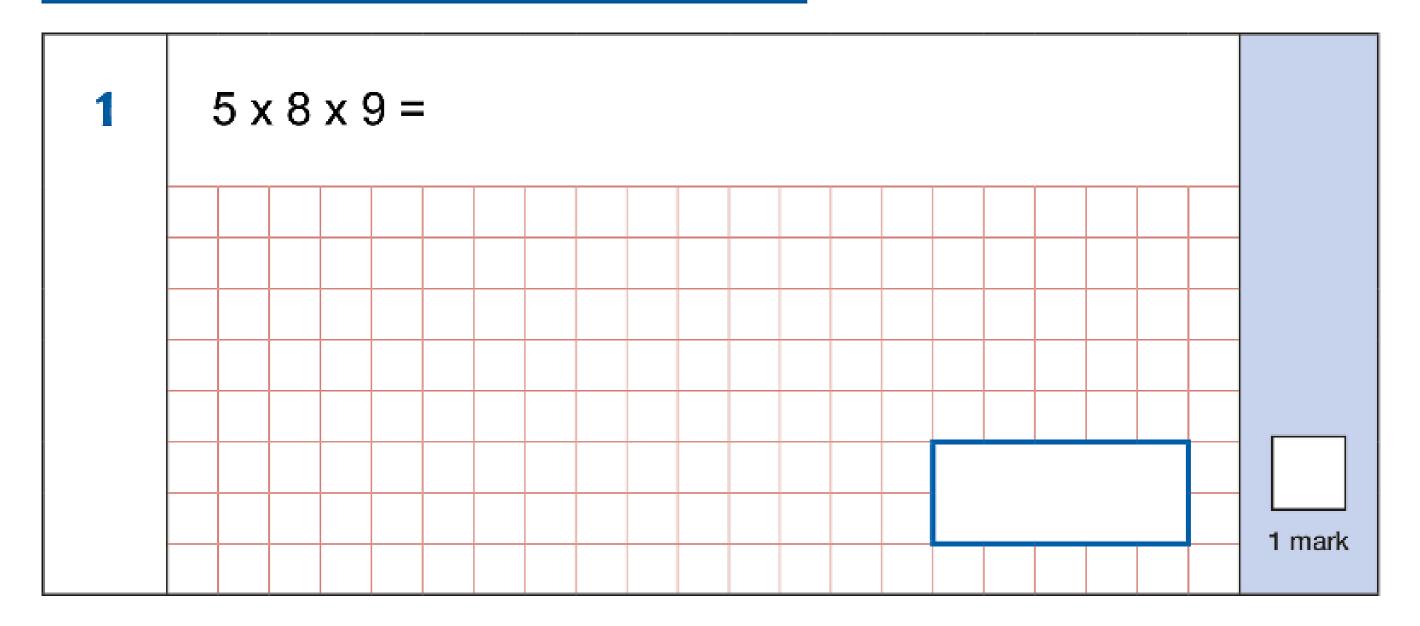
This table shows the weight of some fruits and vegetables.

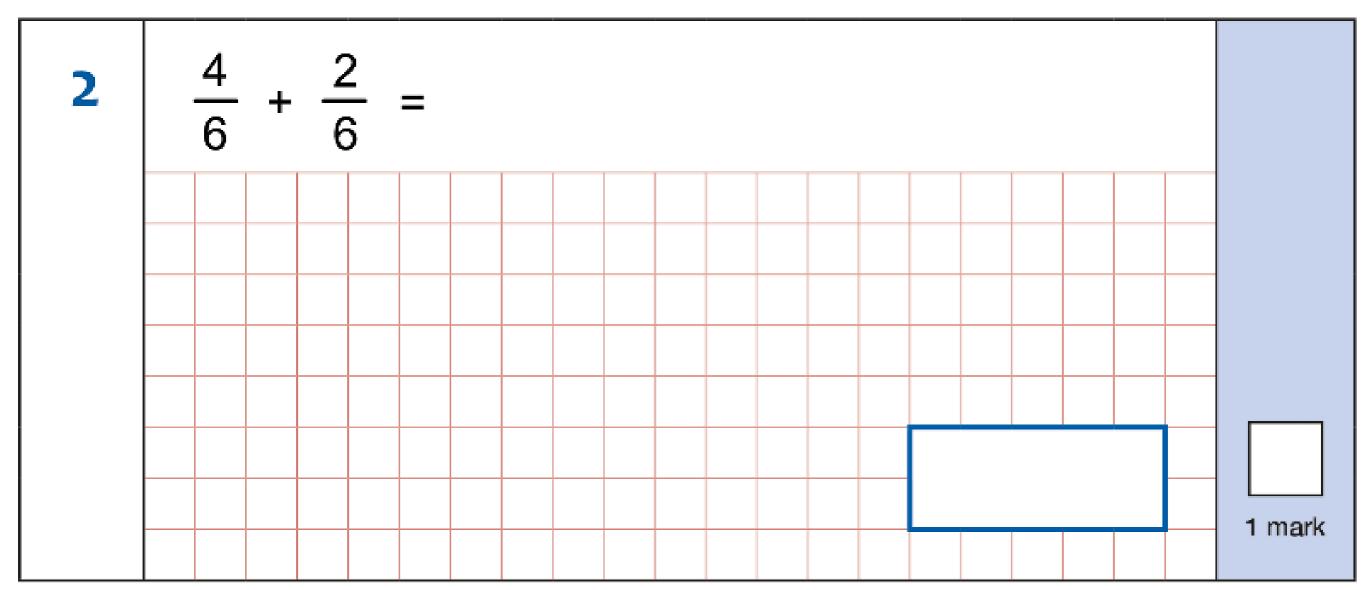
Complete the table.

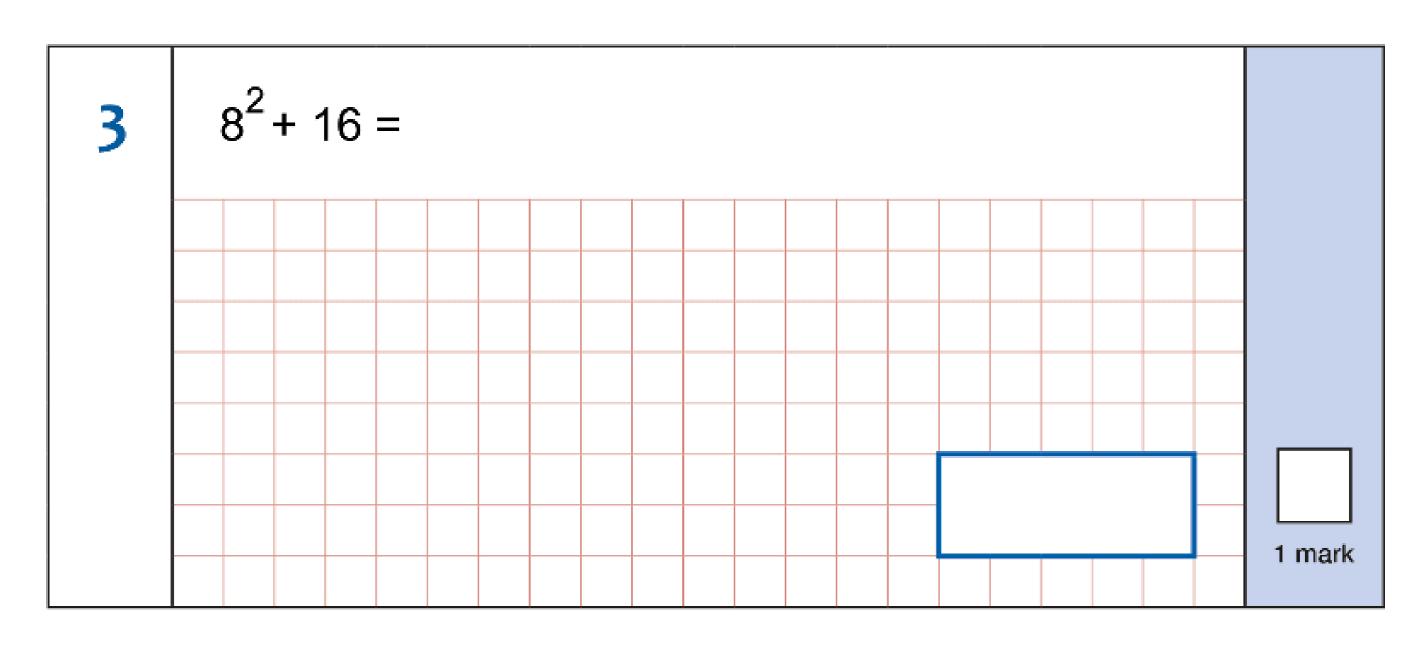
	grams	kilograms
potatoes	3500	3.5
apples		1.2
grapes	250	
ginger		0.03

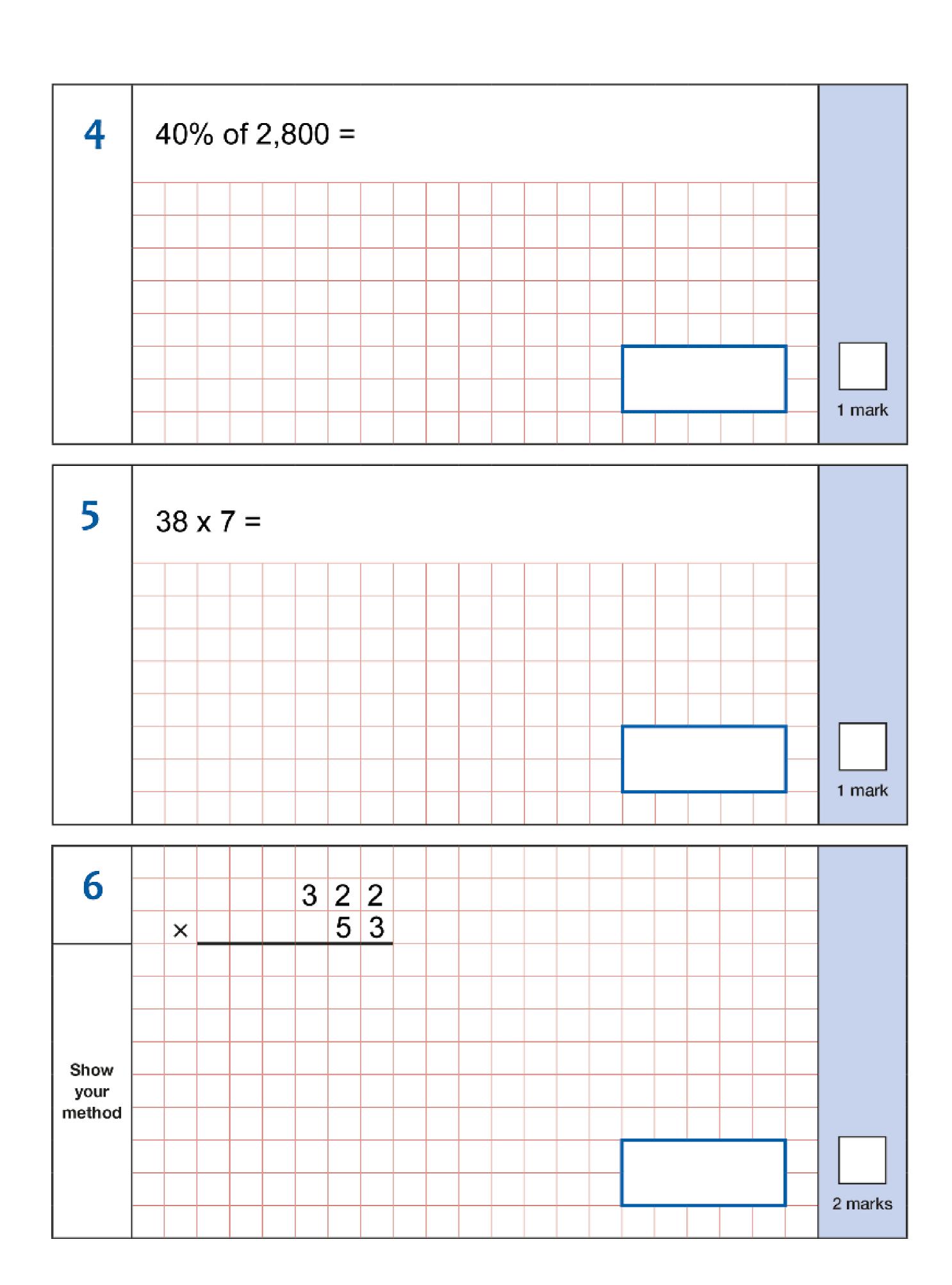


Day 5 - Arithmetic



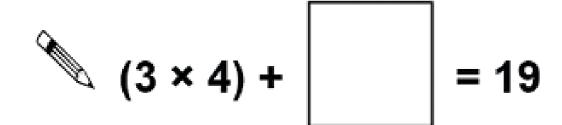


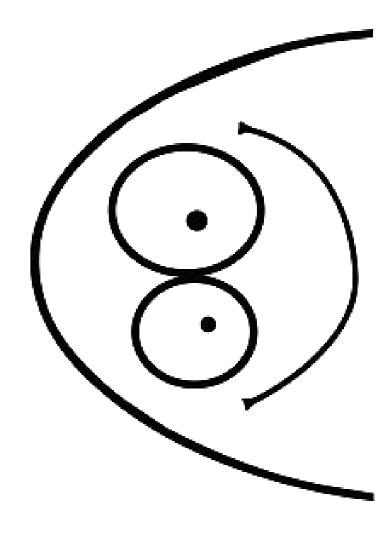




Day 5 - Reasoning

Write in the missing numbers.





Write in the missing digits to make this correct.

Lewis makes a call from a telephone box.

He has £2 in coins.

He uses these five coins to make the call.











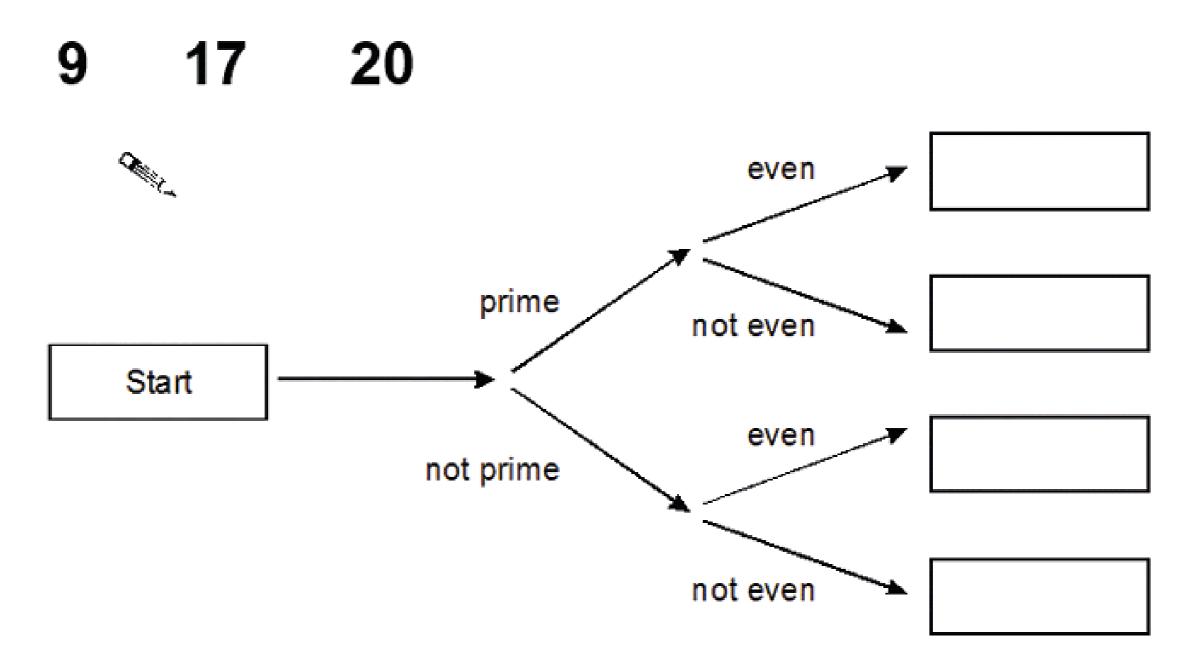
How much money has he got left from the £2?



4 Here is a diagram for sorting numbers.

Write these three numbers in the correct boxes.

You may not need to use all of the boxes.



5 Parveen buys 3 small bags of peanuts.



She gives the shopkeeper £2 and gets 80p change.

What is the cost in pence of one bag of peanuts?

