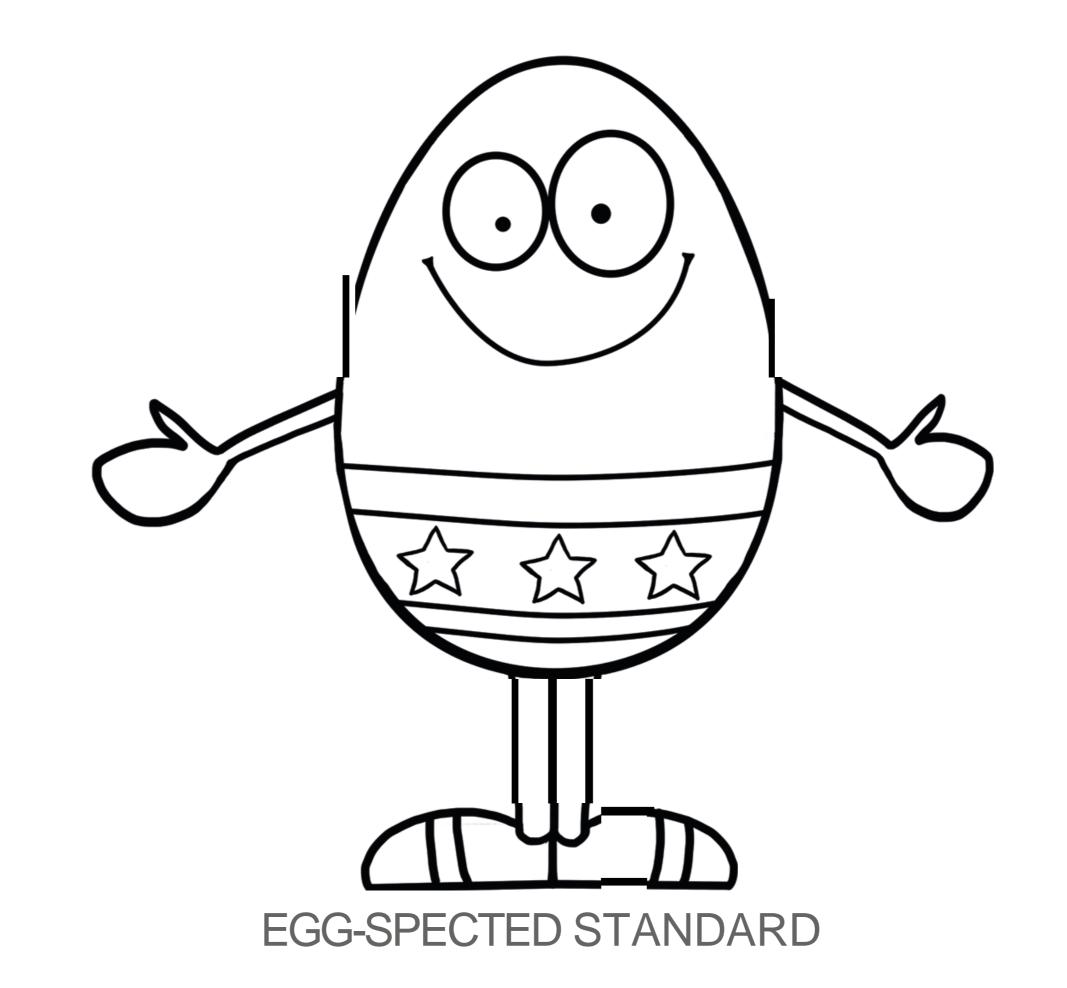
## KS2 SAT Revision

# **Ten for Ten** Easter Practice Booklet MATHEMATICS



### Name:

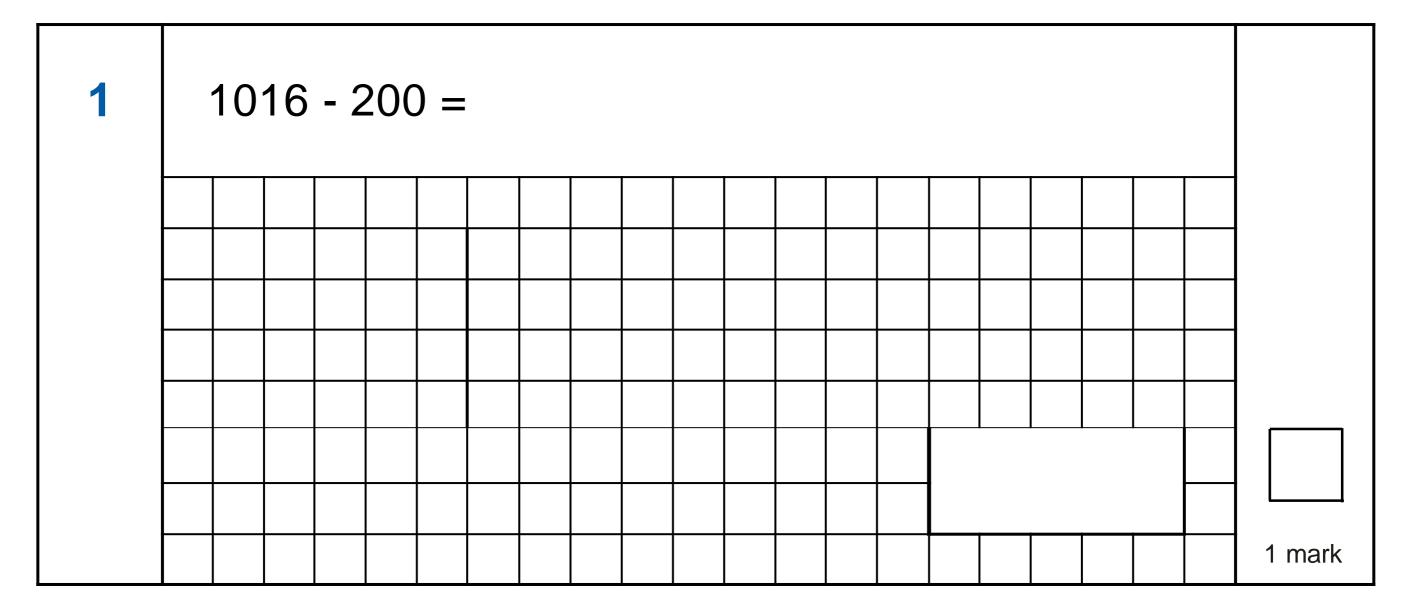
### **Ten for Ten** Easter Practice Booklet KS2 Mathematics

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.

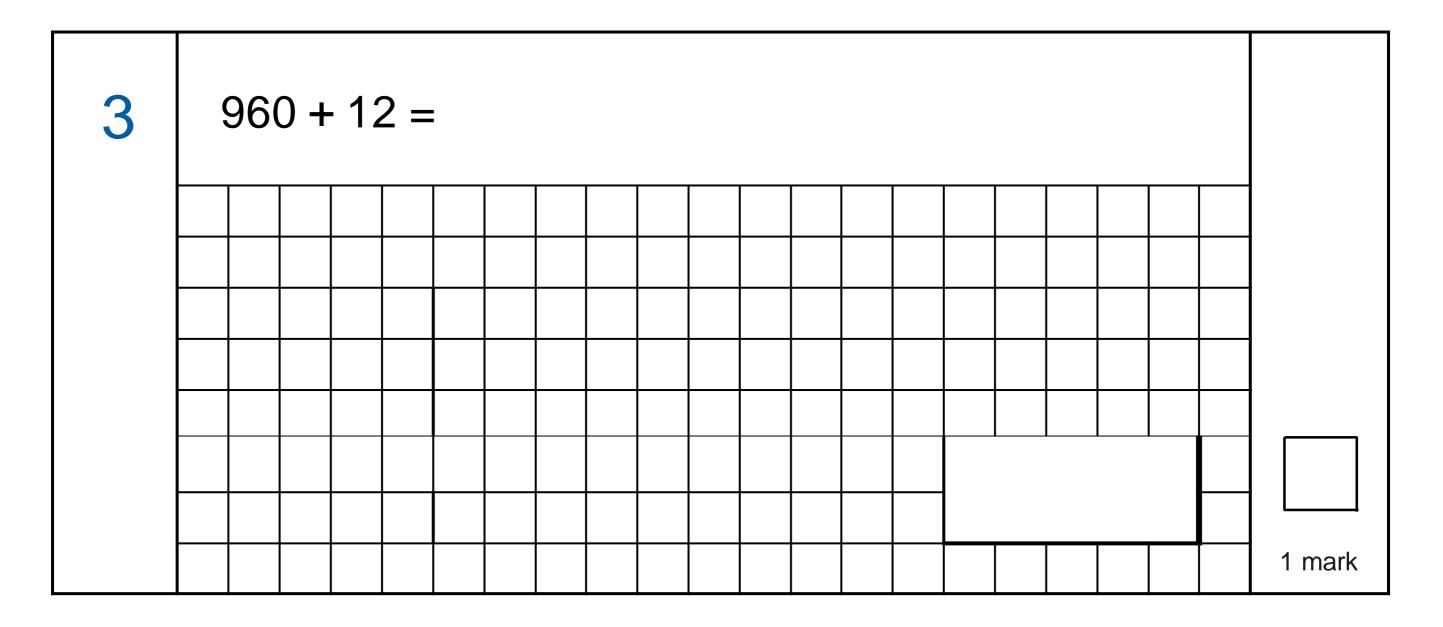
Good luck!

### Day 1 - Arithmetic

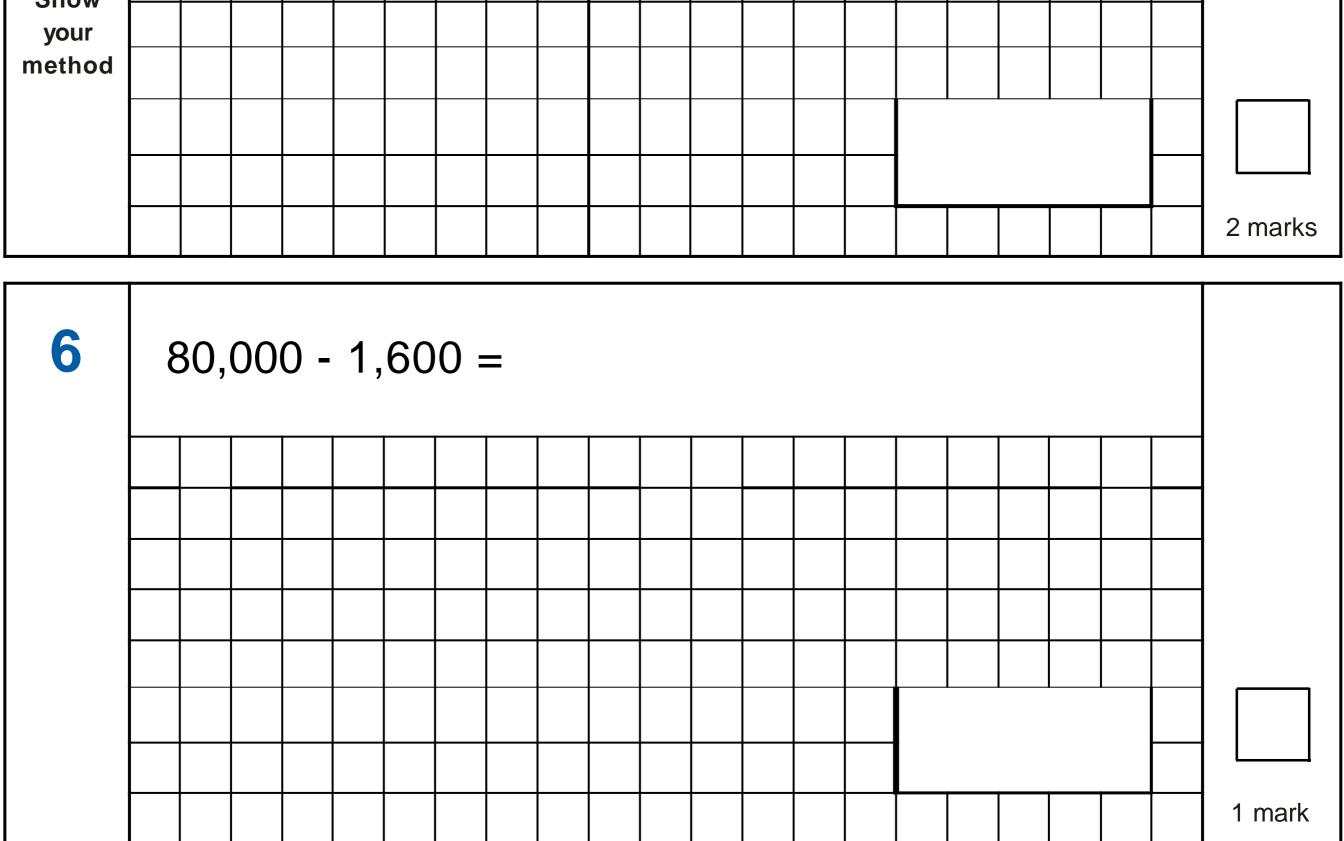


2	42:	3 x	2									

											1 mark



4	3	300	/o >	x 2	.,30	00	=								
															1 mark
5															
		1	3	2	0	5	4								
Show vour															

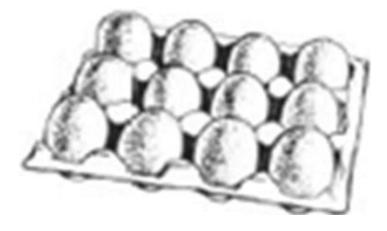


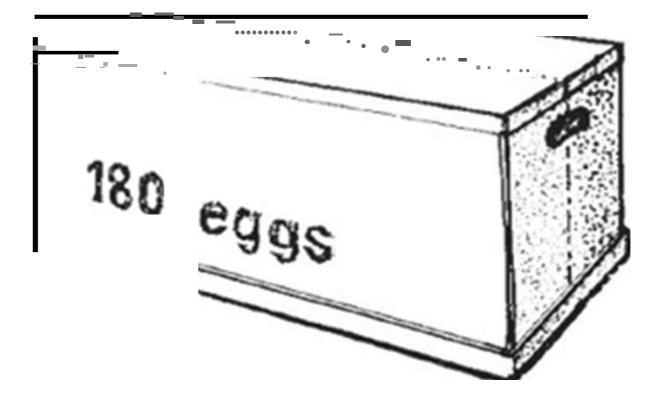
### Day 1 - Reasoning

1 Circle one number on the grid which can be divided by 9 with a remainder of 1

97	98	99
107	108	109
117	118	119

2 Eggs are put in **trays of 12** 

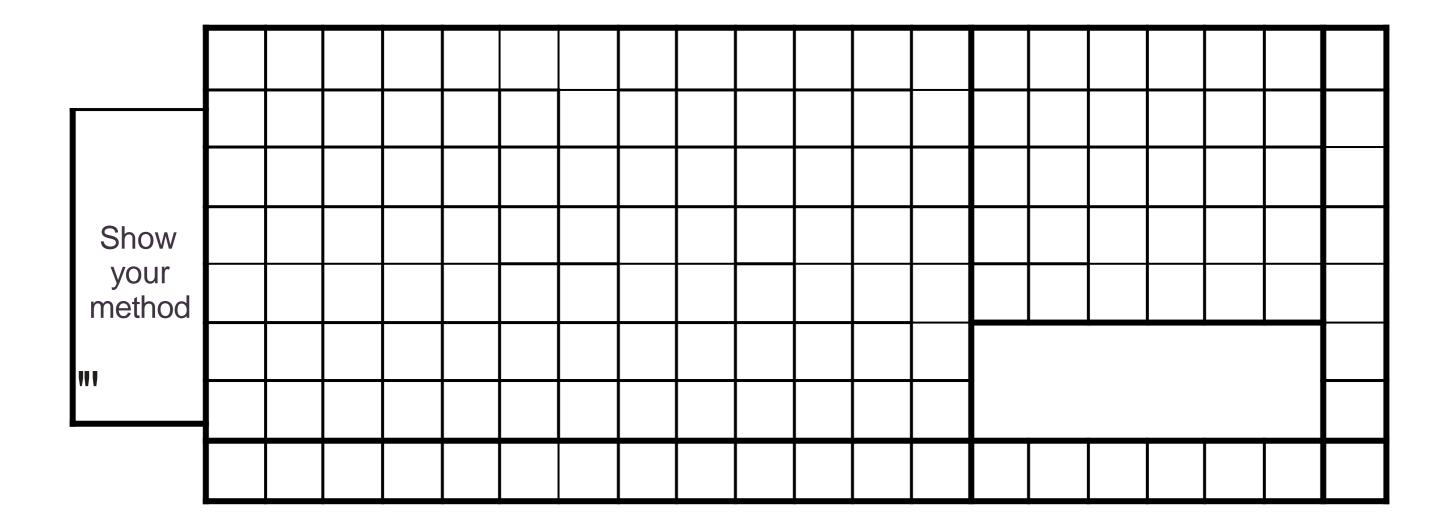




The trays are packed in boxes.

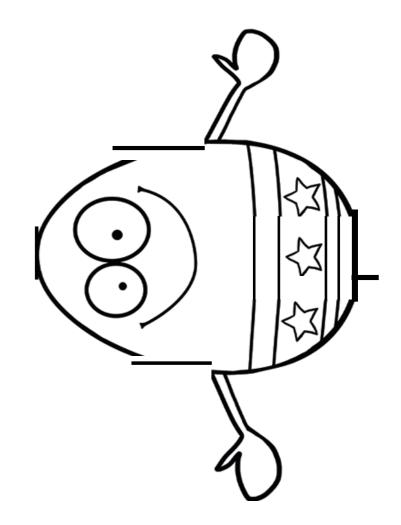
Each box contains **180 eggs.** 

How many **trays** are in each **box?** 

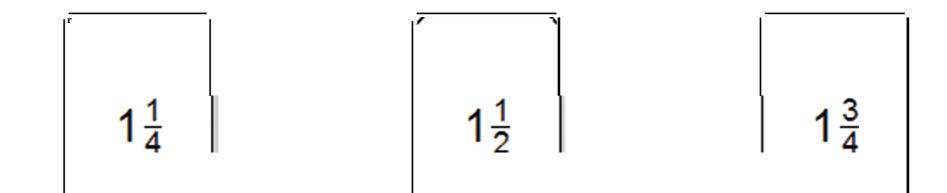


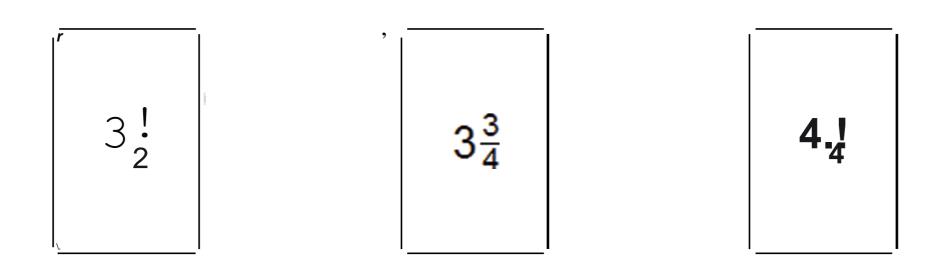


Shade  $10^{\circ}/_{0}$  of this grid.

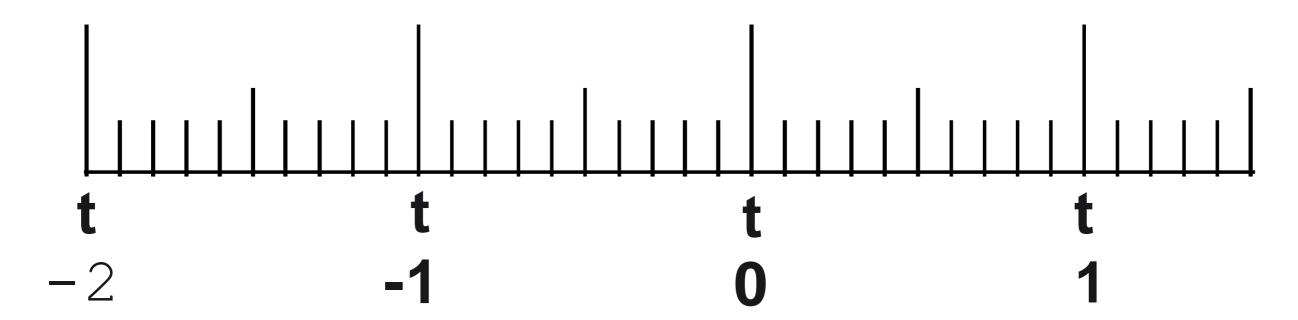


4 Tick{) two cards that give a total of 5

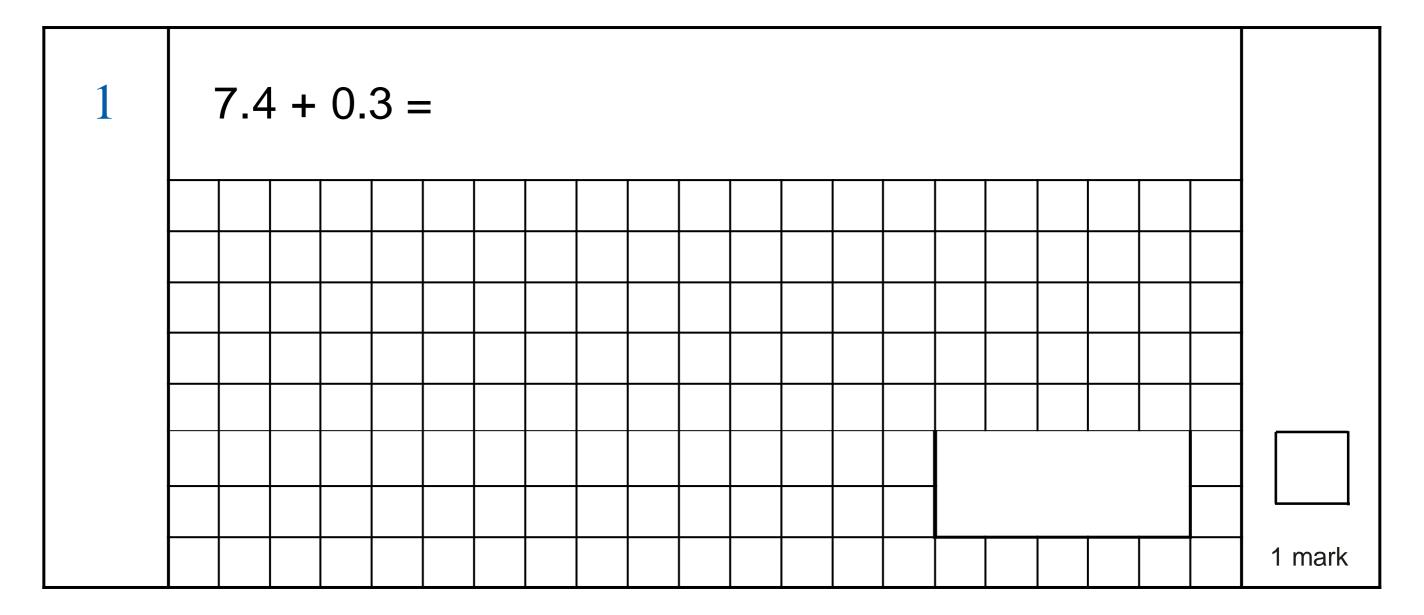




5 Mark with arrows the points -1.5 and 0.45 on the number line.

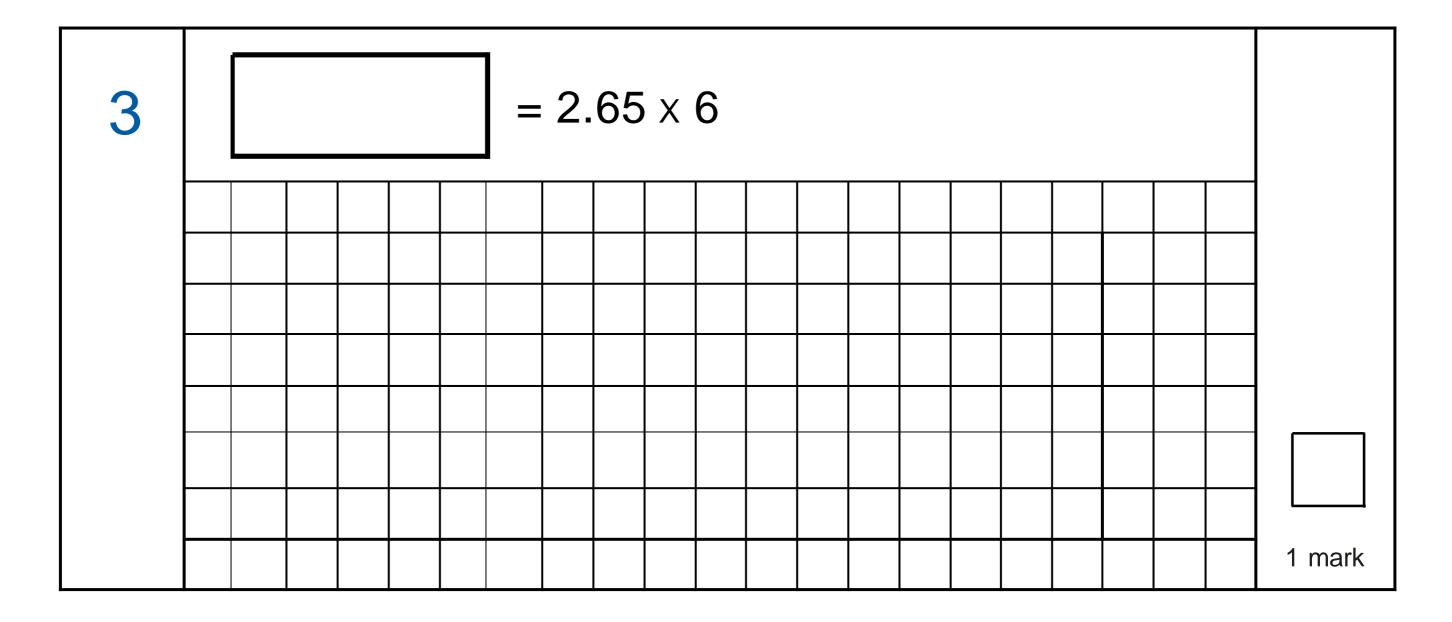


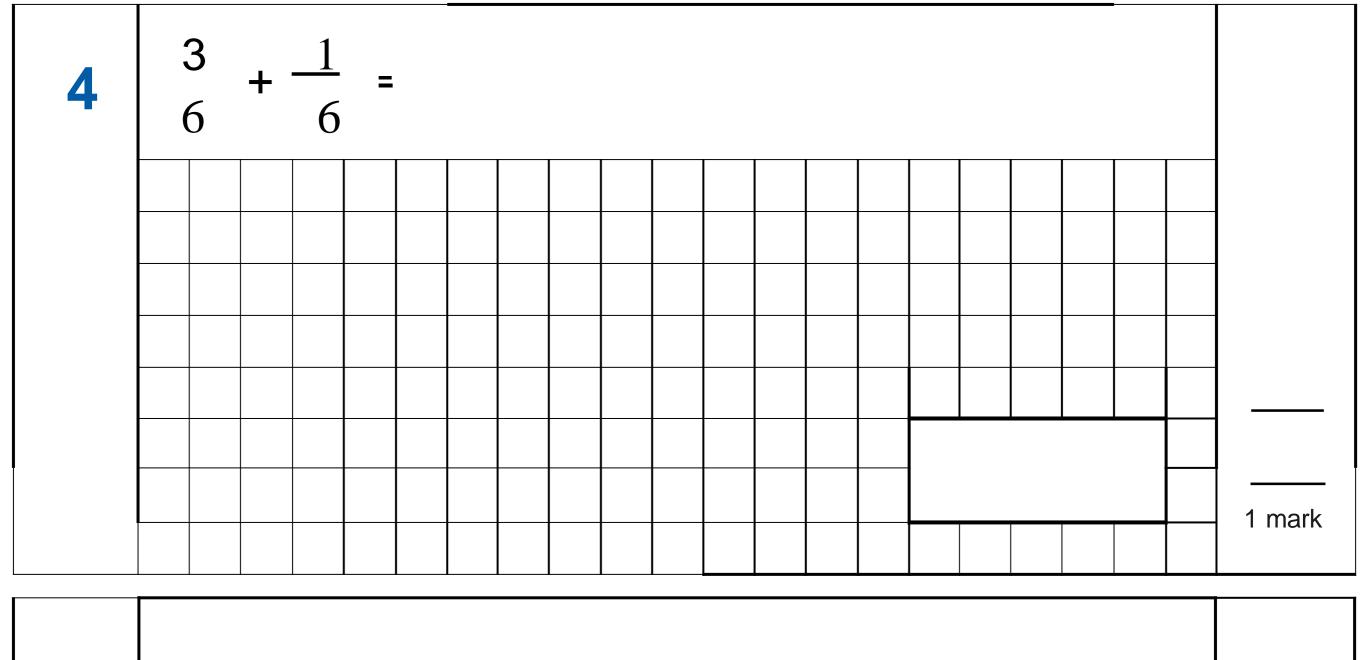
### Day 2 - Arithmetic



2	7	73	x (	3									

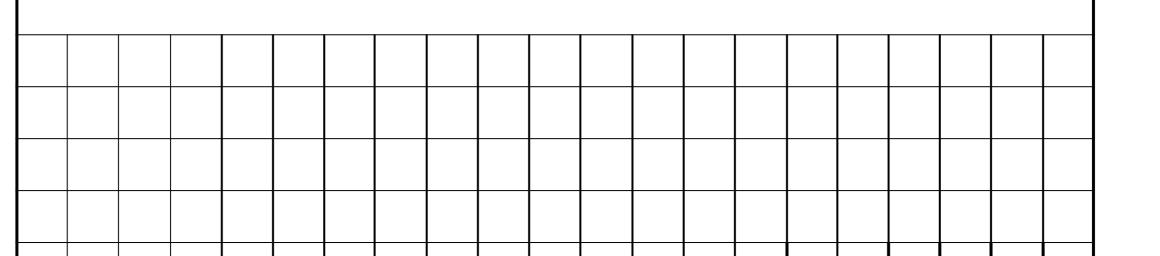
											1 mark



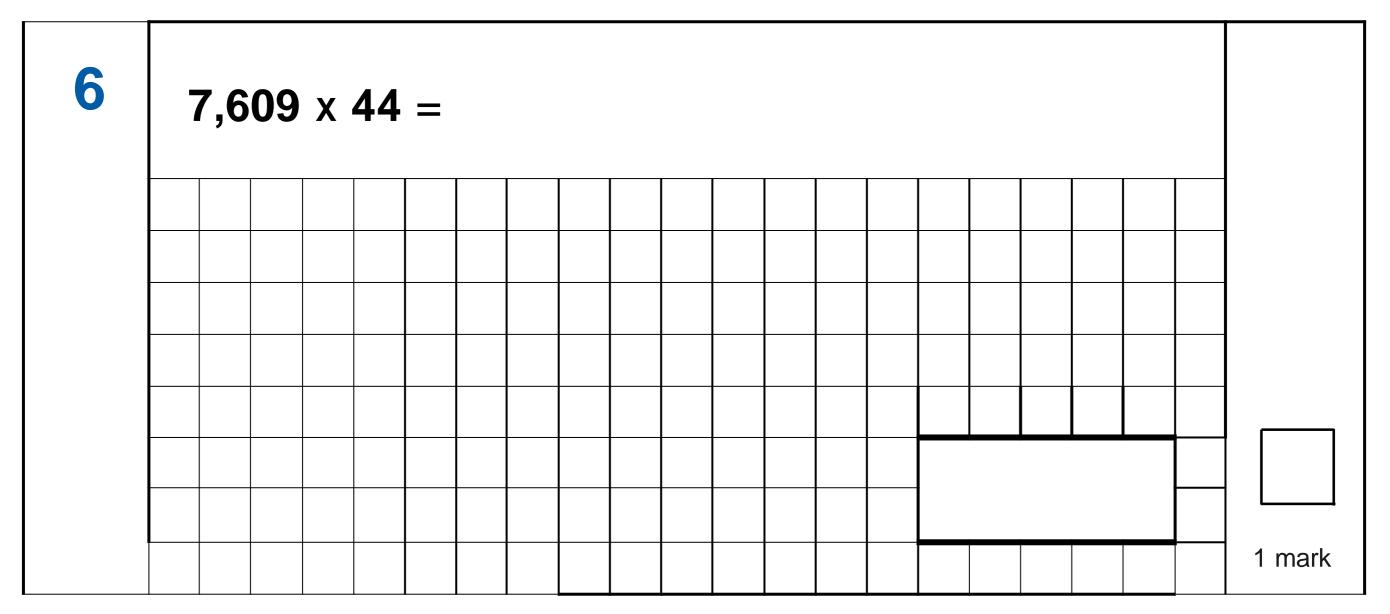




### 5 | 850/0 of 480 =

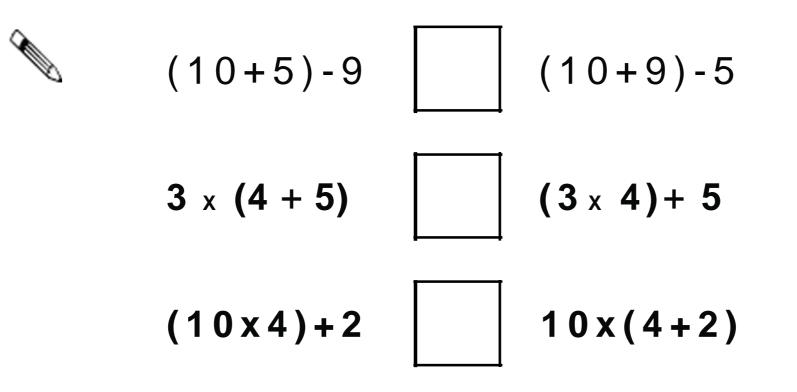


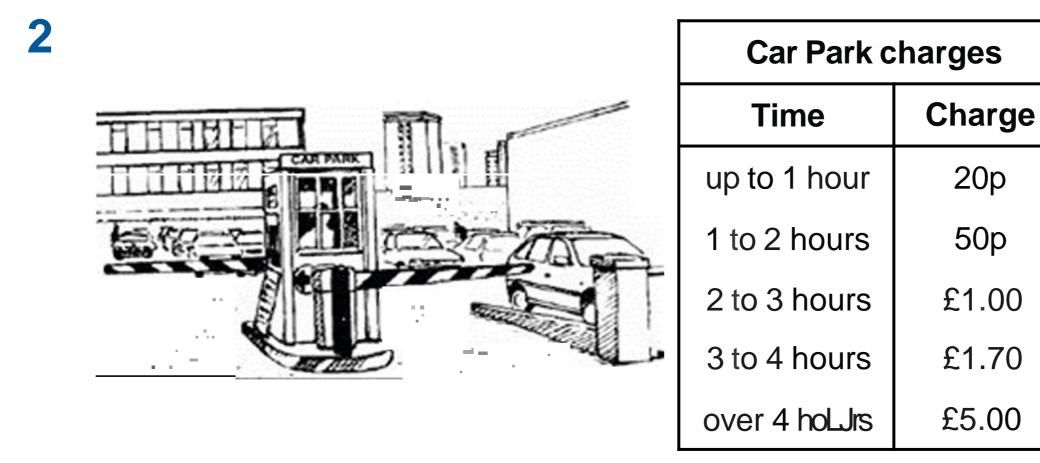
												L
											1 mark	
												L



### Day 2 - Reasoning

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





Emma parks her car at 9.30 am.

She collects the car at **1.20 pm**.

How much does she pay?



Dan and rvtark both use the car park.

Dan saysl

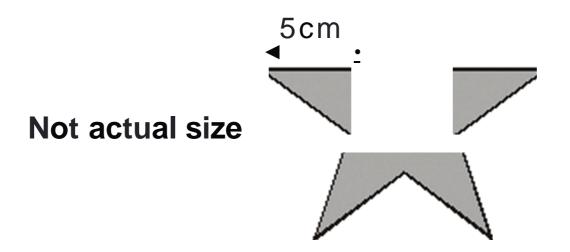
*'| paid exactly twice as much as Mark but | only stayed 10 minutes longer'.* 

Explain how Dan coLJld be correct.

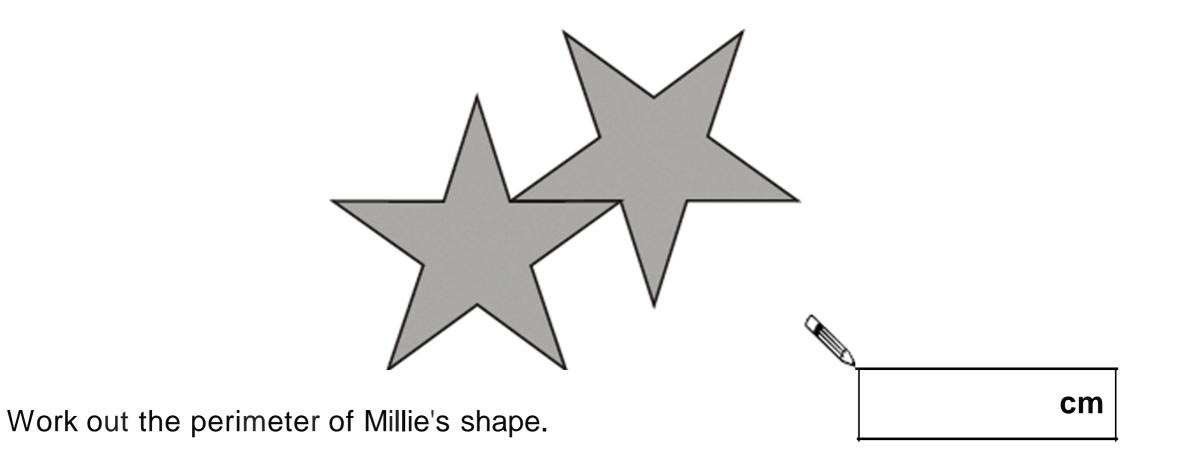
#### **3** Millie has some star-shaped tiles.

Each edge of a tile is 5 centimetres long.

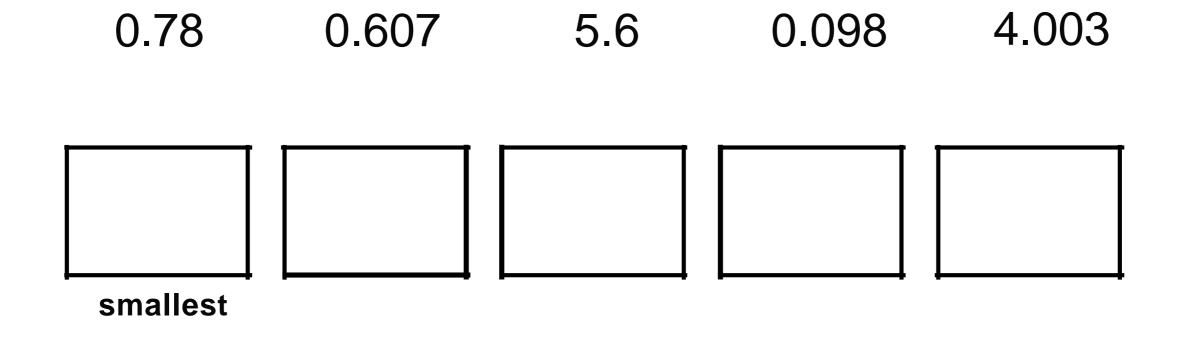




She puts two tiles together to make this shape.



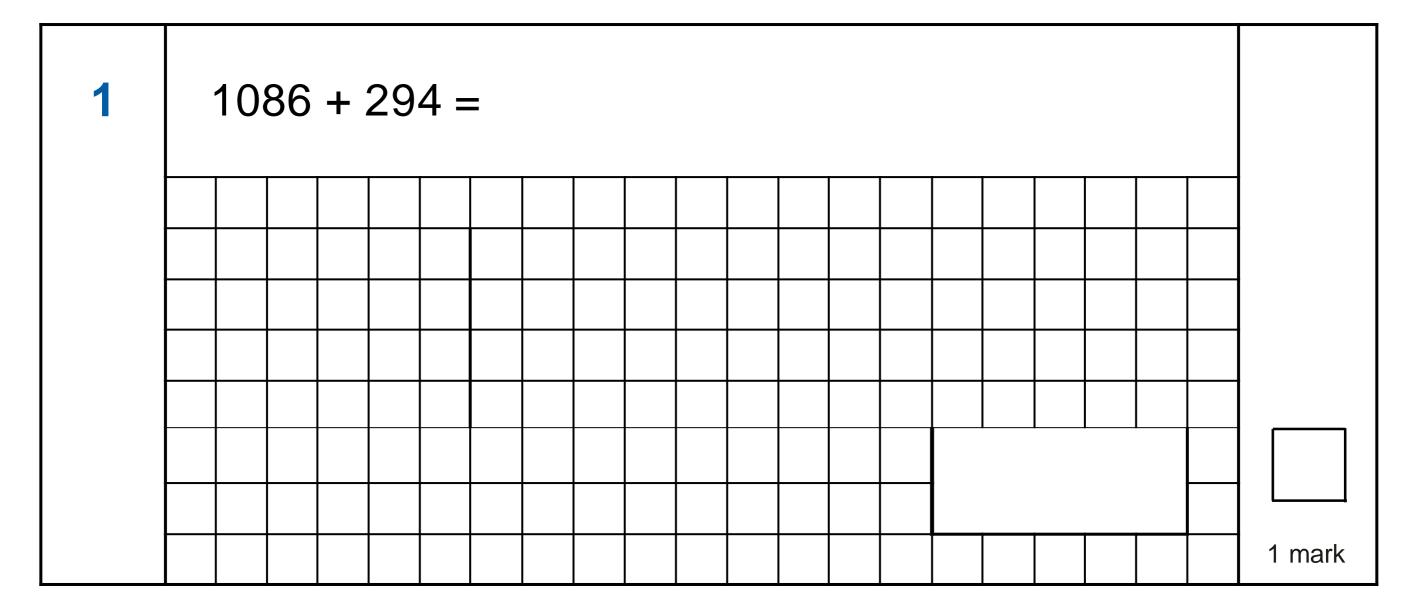
**4** Write these numbers in order, starting with the **smallest.** 



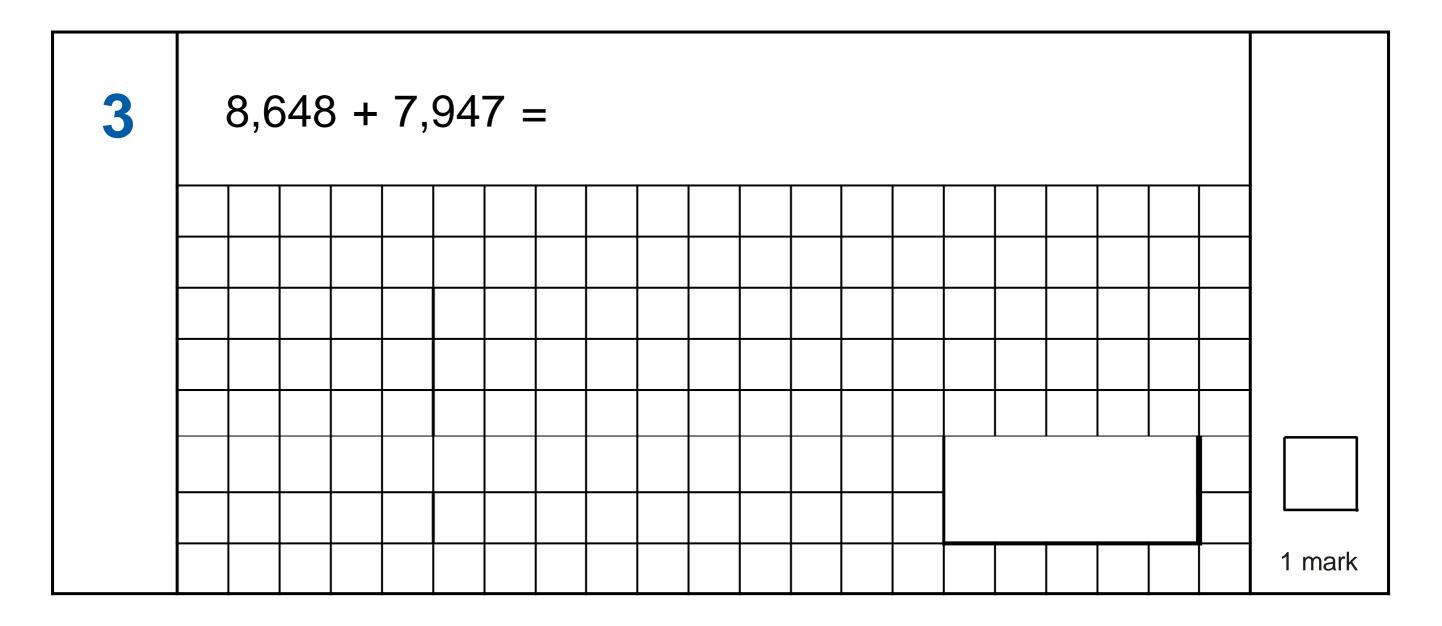


	Rounded to the nearest hundred
20,906	
2,090.6	
209.06	

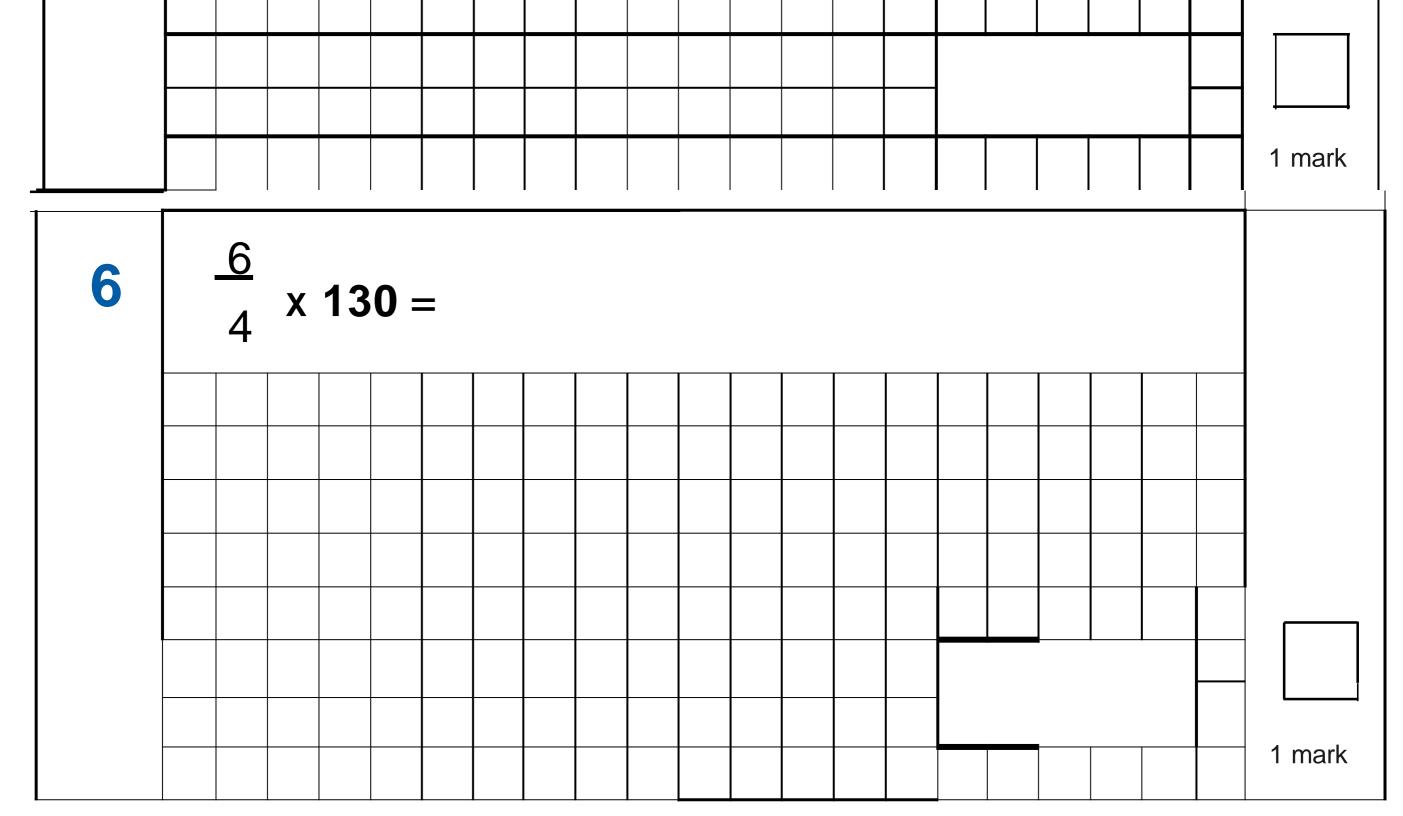
### Day 3 - Arithmetic



											1 mark



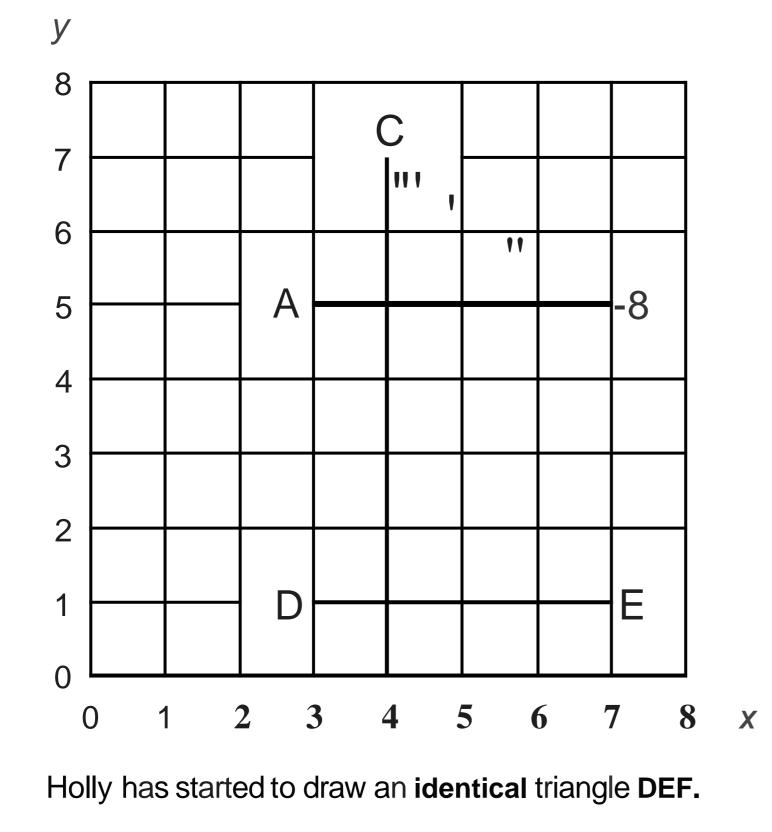
4	9,92	24-	=-	6 =	=								
													_
													1 mark
5	9 x	3	<u>1</u> 4										



## Day 3 - Reasoning

Kyle has drawn triangle ABC on this grid.

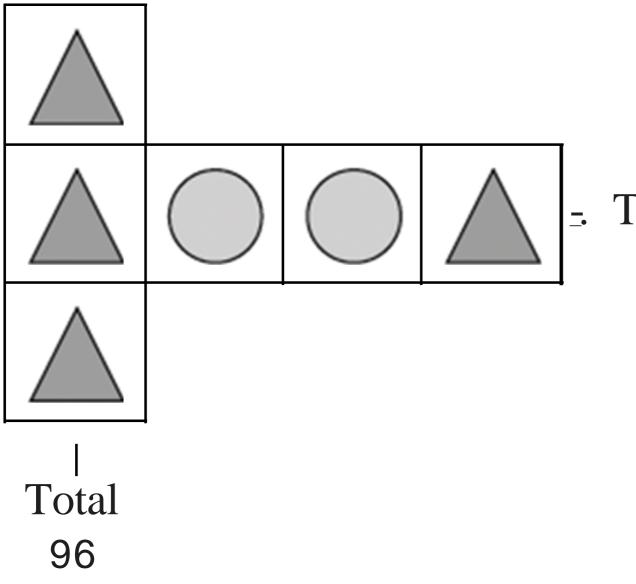
1



What will be the coordintes of point F?

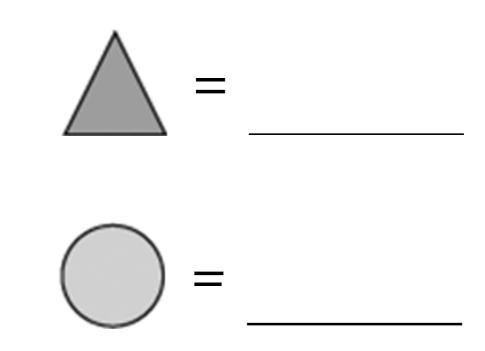


2 Each shape stands for a number.



#### Total 100

Work out the value of each shape.



### **3** Here are four digit cards.



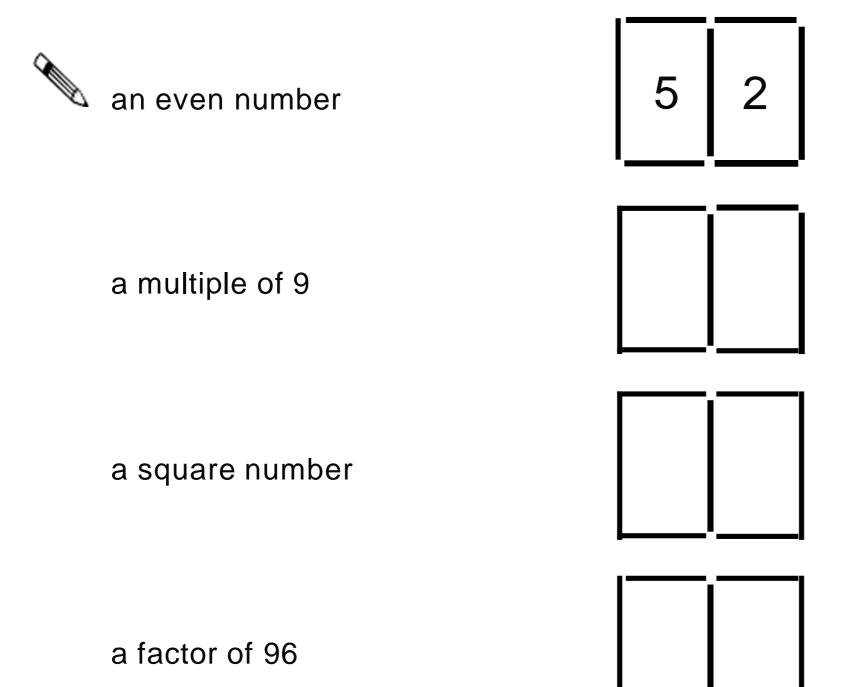
2

Choose two cards each time to make the following two-digit numbers.

1

The first one is done for you.

5



#### •\_\_\_\_\_•

#### 4

The first two numbers in this sequence are 2.1 and 2.2

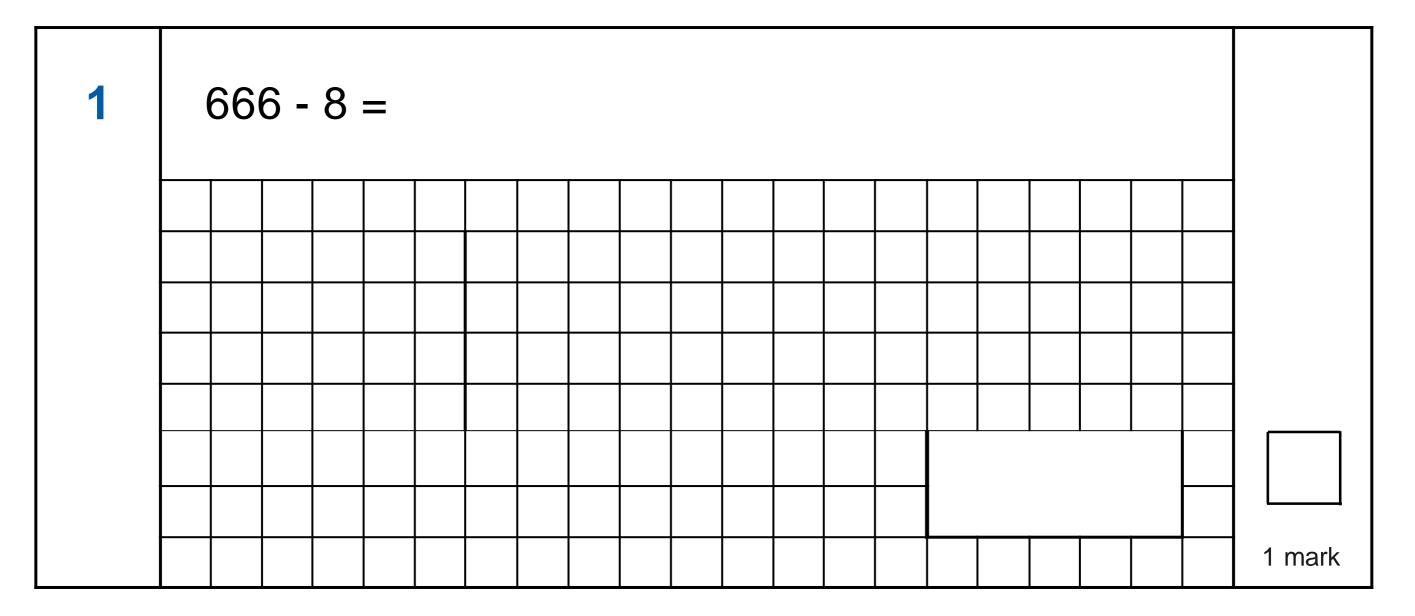
The sequence then follows the rule

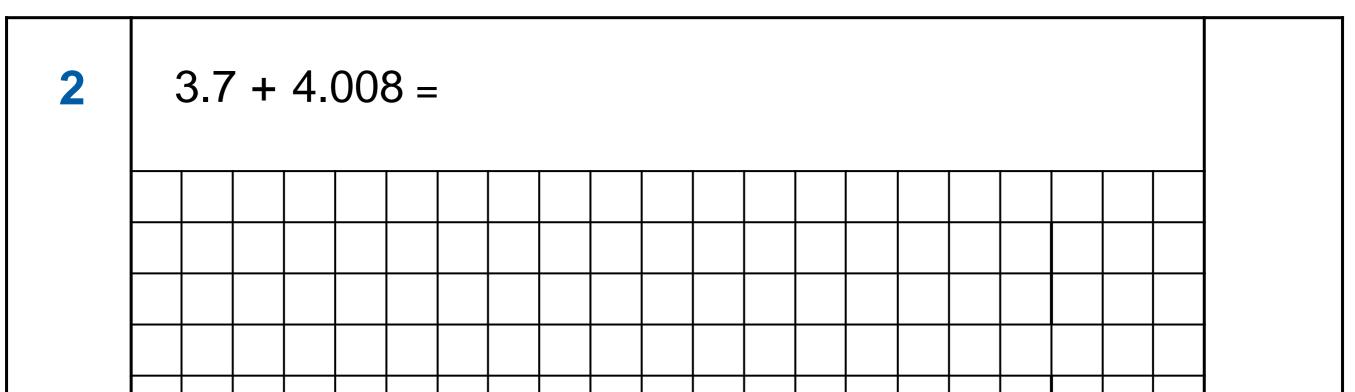
#### 'to get the next number, add the 'lwo previous numbers'

Write in the next two numbers in the sequence.

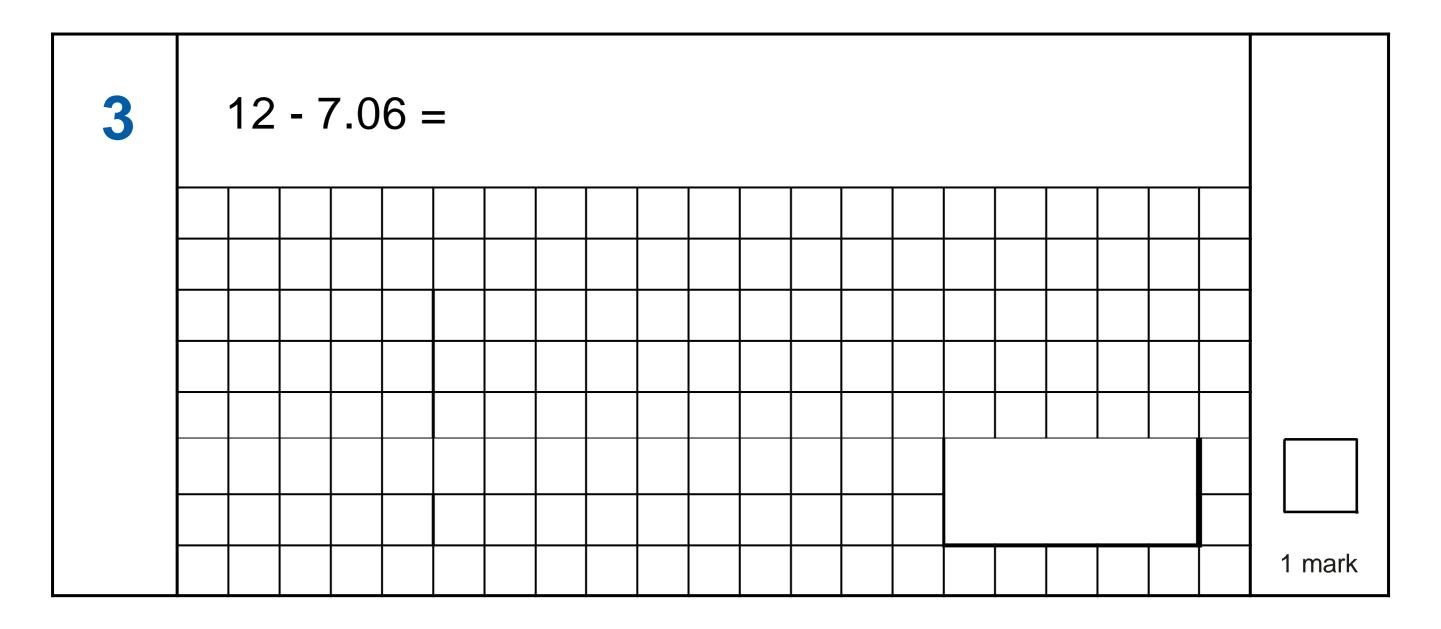


### Day 4 - Arithmetic



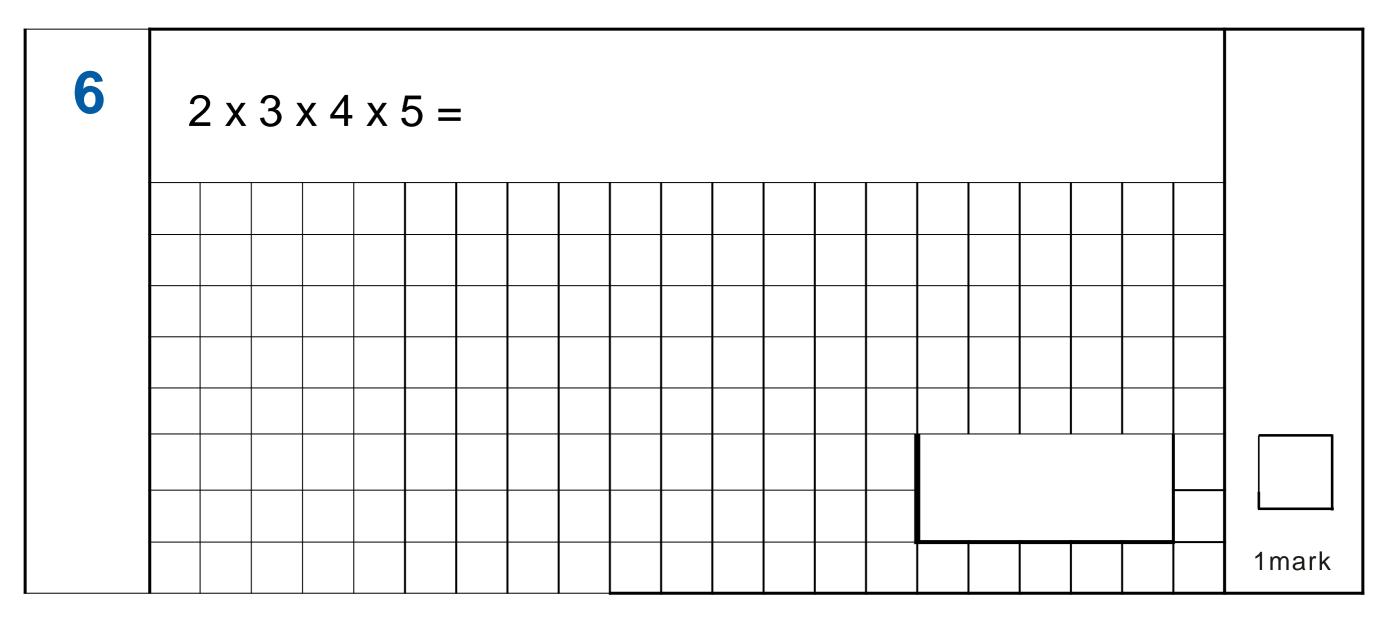


											1 mark



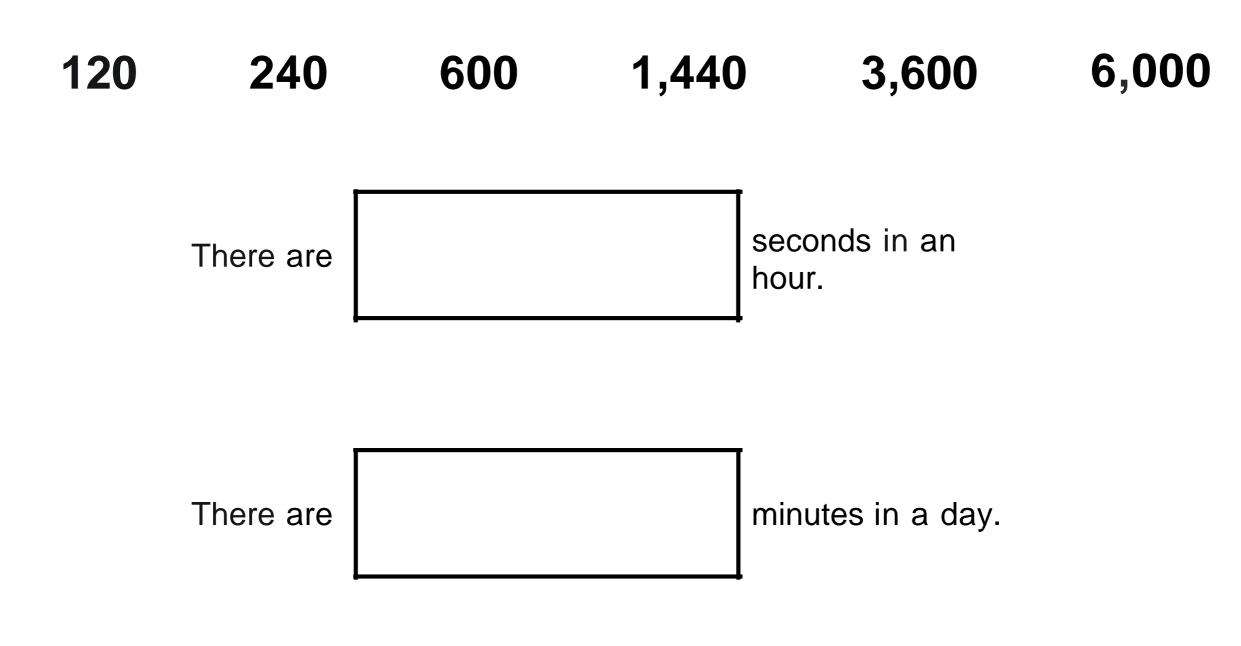
4	24 x 24	4 =					
							1
							1 mark
		· · ·	· · · · ·	 	· · · ·		
5	11 + 5	11 = 6					
							1
							1
							1

									-			
												1 mark



### Day 4 - Reasoning

Complete each sentence using a number from the list below.



2 Lara chooses a number less than 20

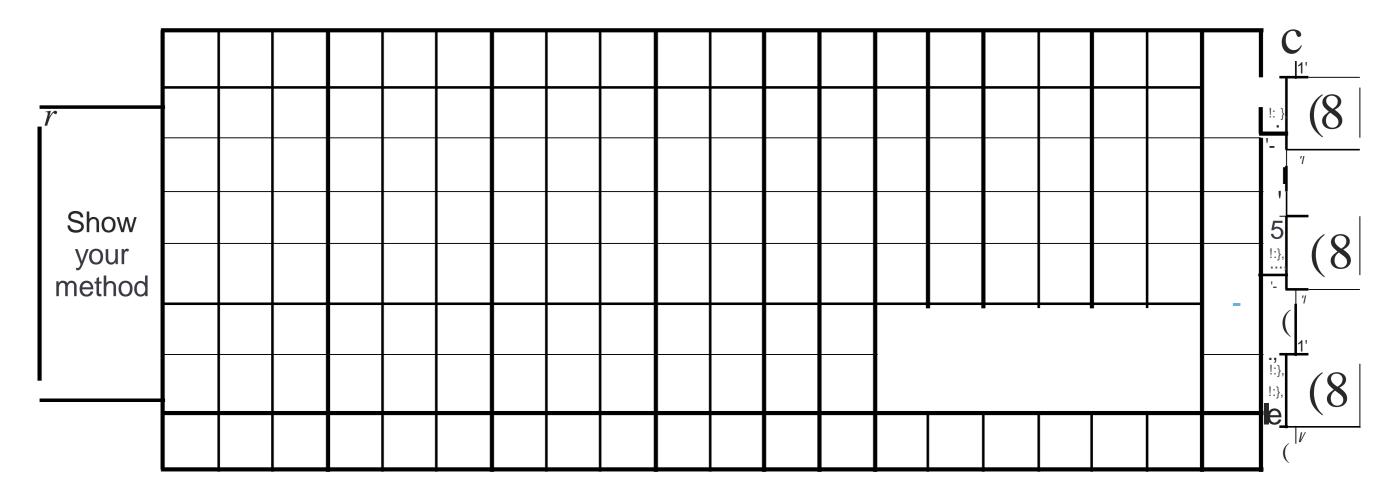
She divides it by 2 and then adds 6

She then divides this result by 3

Her answer is 4.5

1

What was the number she started with?



**3** Write **all** the common multiples of 3 and 8 that are **less than 50** 

#### 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.

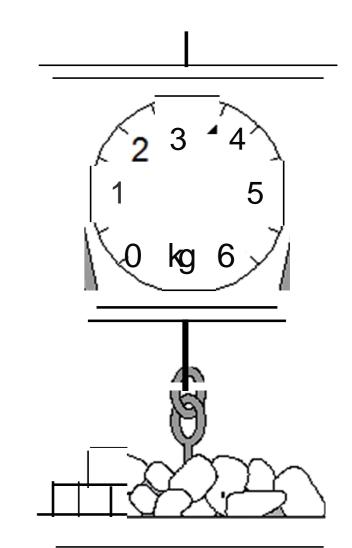
Α					
		В			

This table shows the weight of some fruits and vegetables.

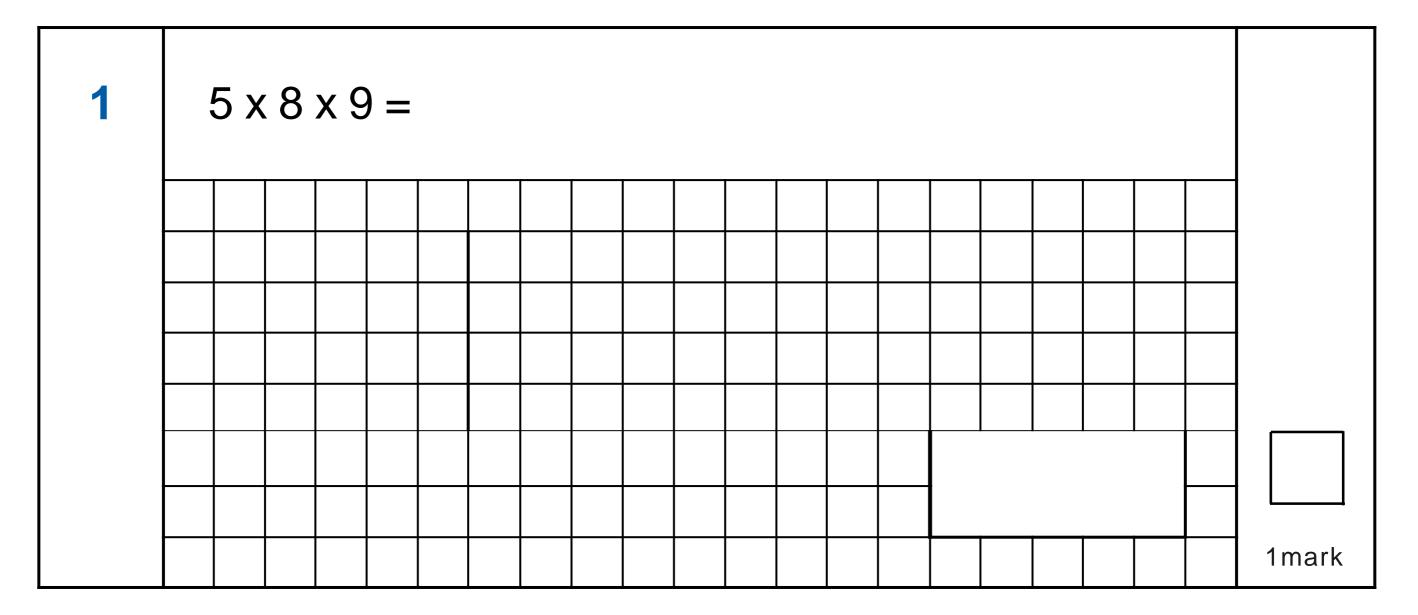
Complete the table.

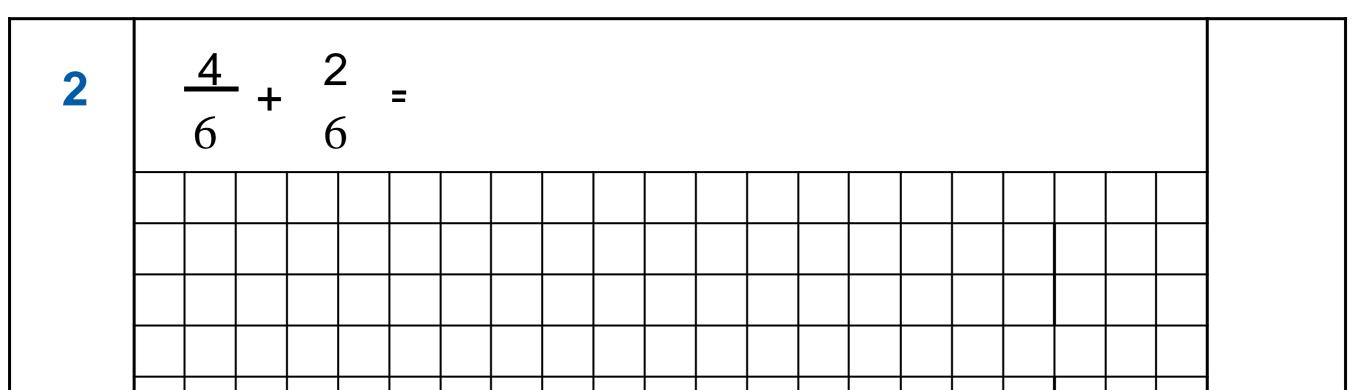
5

	grams	kilograms
potatoes	3500	3.5
apples		1.2
grapes	250	
ginger		0.03

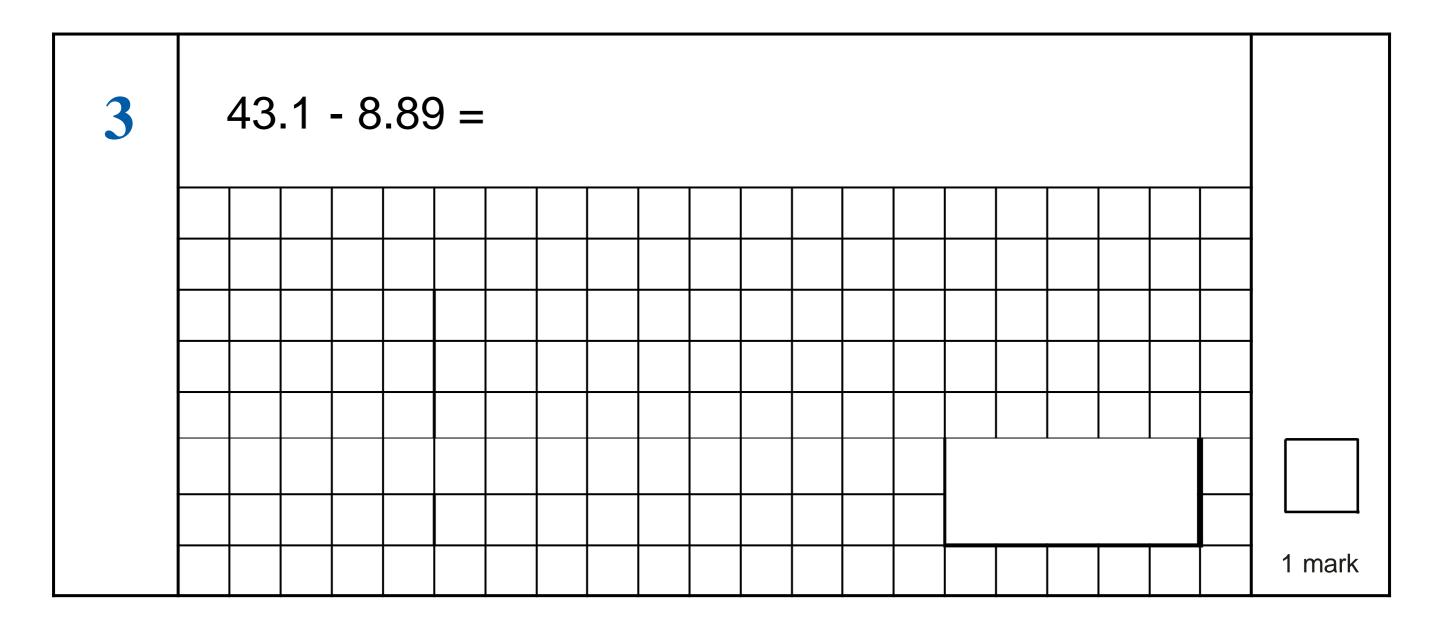


### Day 5 - Arithmetic

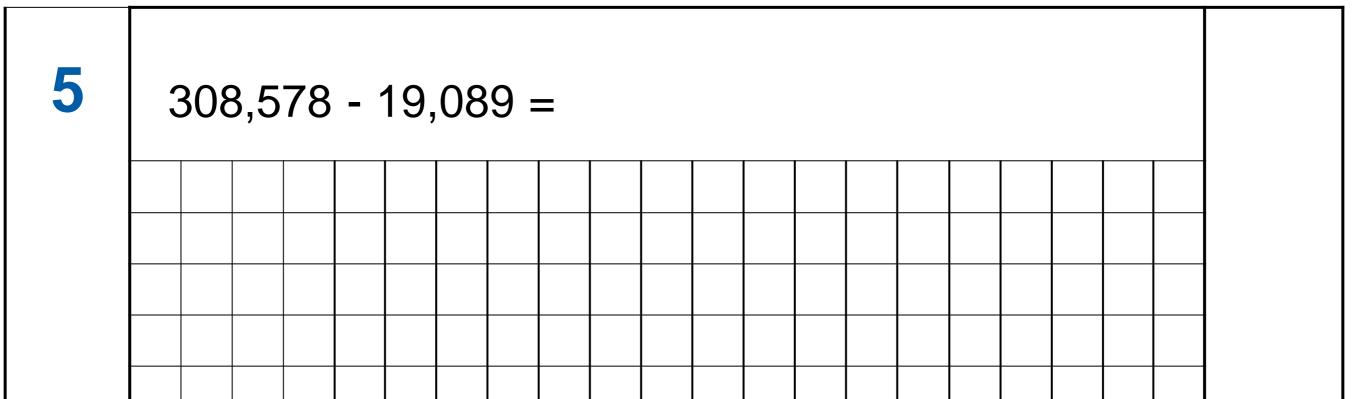




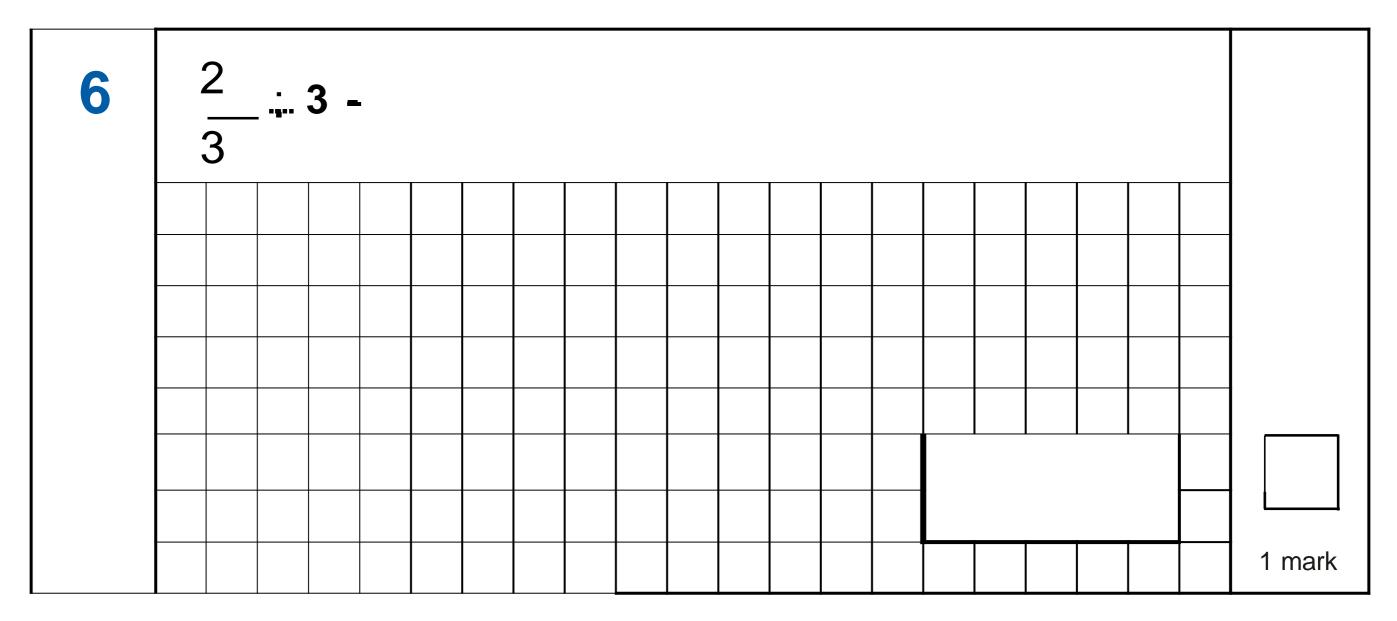
											1 mark



4	4	23	of	2	70	=								
														1 mark



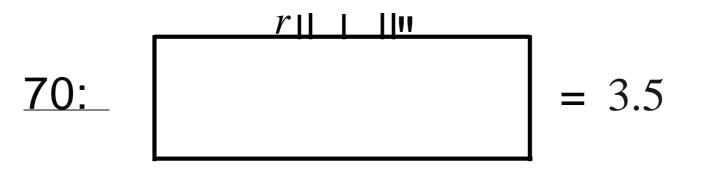
											1 mark



## Day 5 - Reasoning

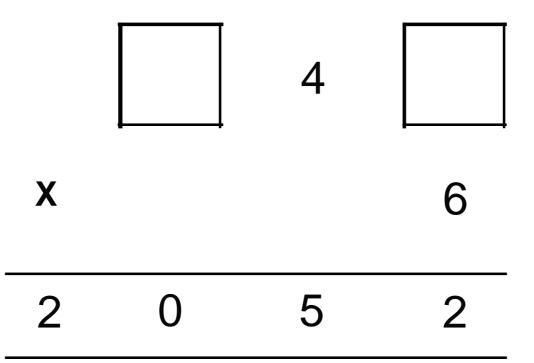
Write the missing number.

1



\* \*

2 Write in the missing digits to make this correct.



Riverdale	10:02	10:12	10:31	10:48
Kingsbridge	10:11	10:21	10:38	10:55
Fordham	10:28	10:38	10:54	11:11
Tremont	10:36	10:44	11:00	11:17
Mott Haven	10:53	11:01	11:17	11:34

How many minutes does it take the 10:31 bus from Riverdale to reach Mott Haven?



Mr Evans is at Fordham at 10:30

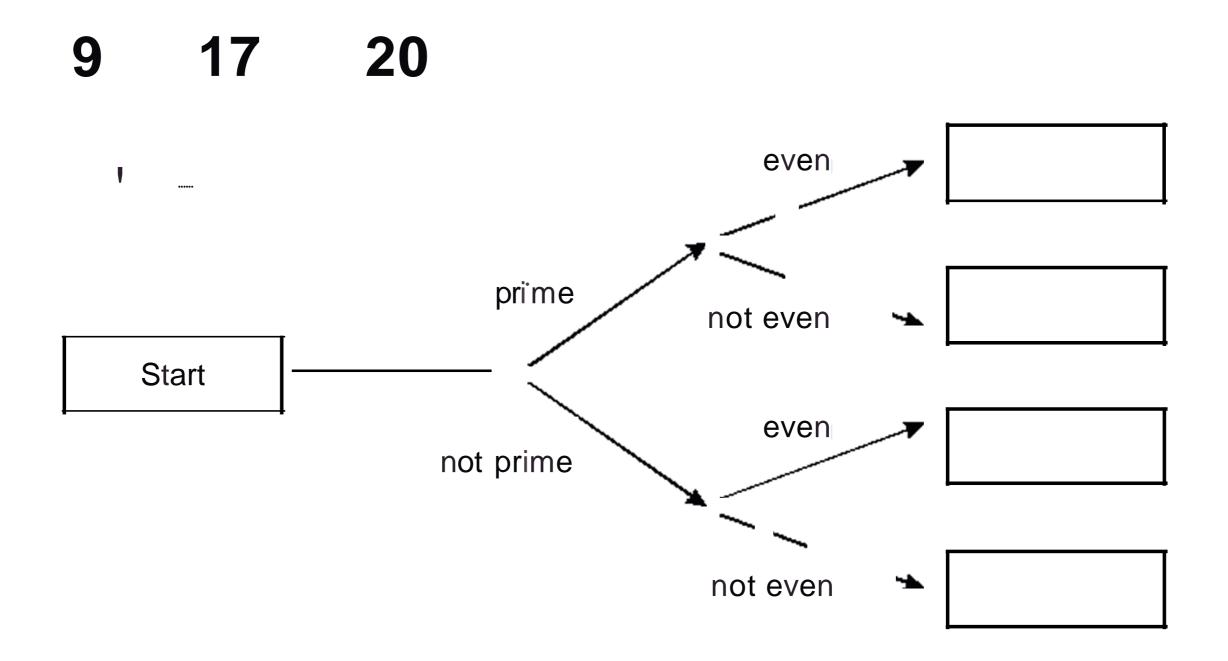
What is the **earliest** time he can reach Tremont on the bus?



#### 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.







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

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

