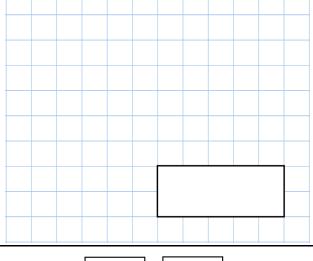


1st January

50 + 1000

18 ÷ 1



Put these cars in order of price, starting with the **lowest price**.







£2,199

There are 110 people on a train.

At the next station, 60 people **get off the train** and 25 people **get on the train**.

How many people are on the train **now**?

What number is the arrow pointing to?

Name: _____ Primary 5-a-day

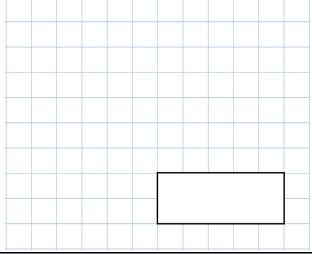
Bronze

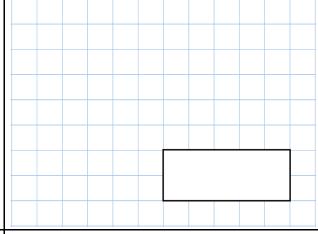


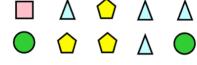
2nd January

 6×6

125 - 50





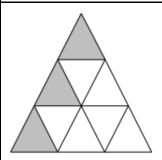


Shape	Tally	Frequency
Circle		

Complete the tally chart

Shape	Tally	Frequency
Circle		
Pentagon		
Square		
Triangle		

What fraction of this shape is shaded?



Mrs Williams has 80 sweets.

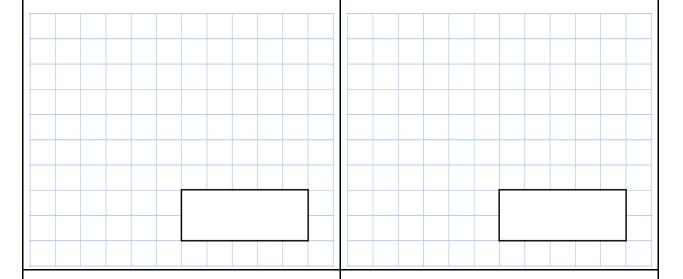
She gives 17 girls and 14 boys a sweet.

How many sweets are left?



3rd January

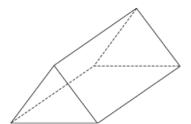
 20×30





is 15 more than	
─	77
	1

How many **edges** does a triangular prism have?



Mr Smith had 95 Christmas cards to post.

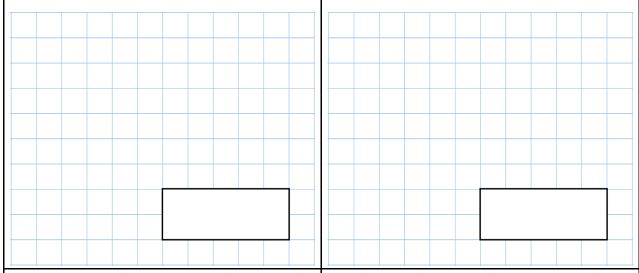
He has posted 48 so far.

How many Christmas cards does he have left to post?



356 - 9

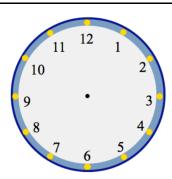
41 + 19



Write the number 374 in words

Write the number **nine hundred and two** In figures

Show the time **twenty to seven** on the clock



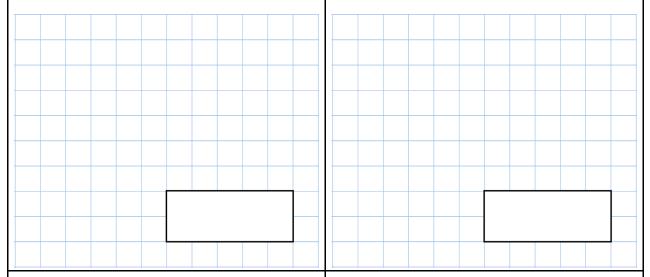
Jamie has £29 Binky has £12 less than Jamie

How much money do they have in total?



$$30 \div 6$$

 40×3



A music lesson begins at 5:30pm

The music lesson ends at 6:15pm

How long did the lesson last?



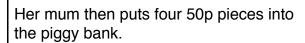




Using each number card once, make the smallest possible number



Bethany puts six 20p pieces into the piggy bank.



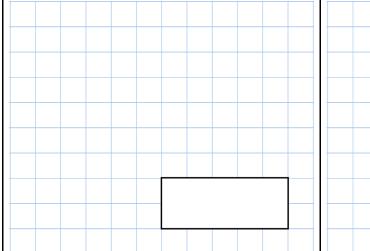
How much money is in the piggy bank?

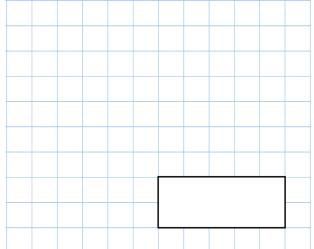






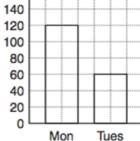






The bar chart shows how many credits Year 6 were given on Monday and Tuesday How many credits did Year 6 get on Monday?





How many more credits did Year 6 get on Monday than Tuesday?

Menu

Burger 90p

Egg 70p Chips 80p

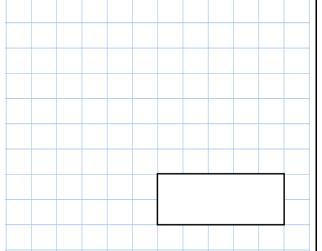
Mash 65p Drink 55p Aaron buys a portion of chips and a drink.

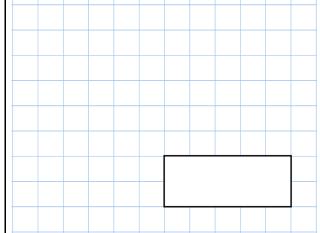
How much does that cost?



$$\frac{1}{2}$$
 of 30

939 + 100

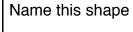




George puts these five numbers in their correct place on a number line.

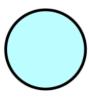
209 197 211 195 208

Write the number closest to 200



Name this shape





Find the missing numbers to make the addition correct.

6

9 1

Primary 5-a-day

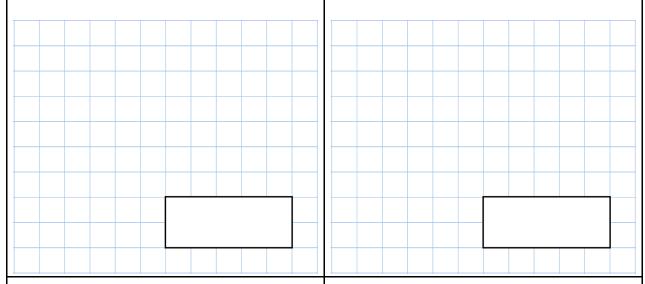
Bronze



8th January

Double 16

 $5 \times 2 \times 9$



There are 50 toffees in a bag.

3 children each take 4 toffees.

How many toffees are left in the bag?

City	9am	3pm
London	6°C	19° <i>C</i>
Madrid	10° <i>C</i>	32° <i>C</i>
New York	11°C	28° <i>C</i>
Paris	5° <i>C</i>	19°C

Which city had the coldest temperature at 9am?

Which city had the highest temperature at 3pm?

Which two cities had the same temperature at 3pm?

Primary 5-a-day

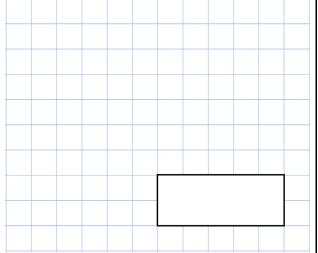
Bronze	,
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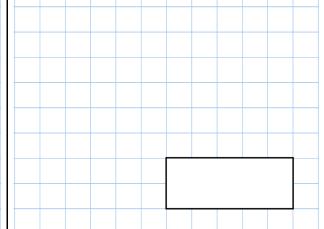


9th January

$$7 \times 6$$

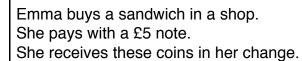
$$\frac{1}{3}$$
 of $\boxed{} = 25$





Find the two missing numbers

104 108 112



How much was the sandwich?







Max has brought **60** bags of popcorn to sell at a school fair.

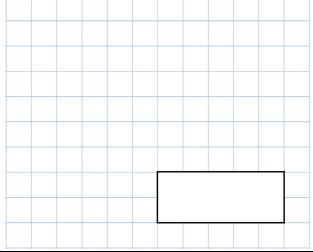
He sells 40 of them for £1 each

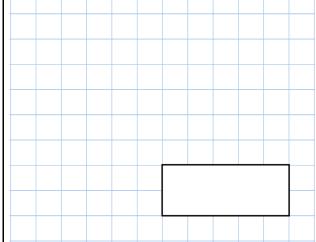
He sells the rest for £2 each

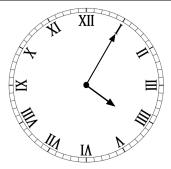
How much money did Max receive?

$$13 + 88$$

$$23 \times 4$$







What time is shown on the clock?

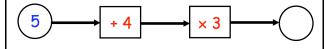
minutes

past	

43	14	40	56	33
19	46	28	20	17

What is the biggest number you can get by **adding** any two numbers from the grid?

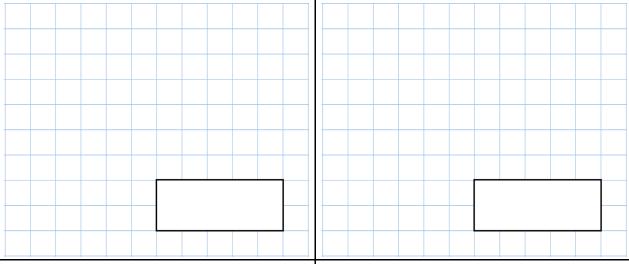
Find the missing number



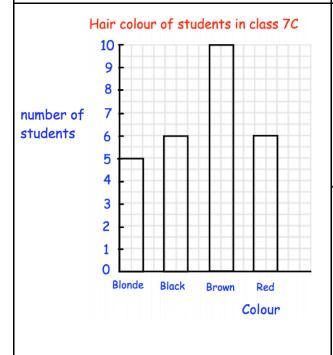


$$32 + 91$$

$$800 - 21$$



Measure the length of this line



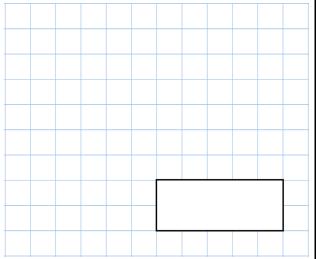
How many students have brown hair?

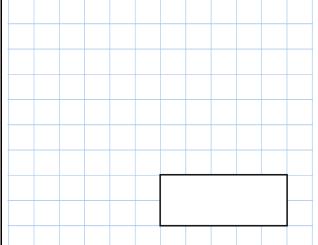
How many students are there in class 7C?



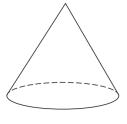
$$52 + 39 + 14$$

$$372 - 9$$

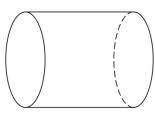




Write down the name of this 3D shape



Write down the name of this 3D shape



An apple weighs 190g



What does the banana weigh?

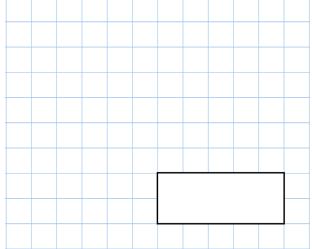


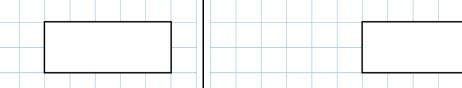
How much would two apples weigh?



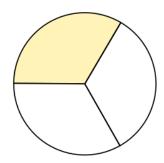
$$9 + 29 = 2 \times$$

$$50 \times 7$$





What fraction of this shape is shaded?



A toy costs £5

A shop makes £45 from selling the toy

How many toys were sold?



Lucy leaves her house at 2pm.

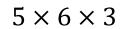
It takes her 15 minutes to walk to her friend's house.

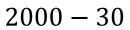
She plays football for 20 minutes.

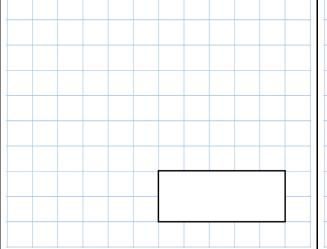
Lucy then walks home.

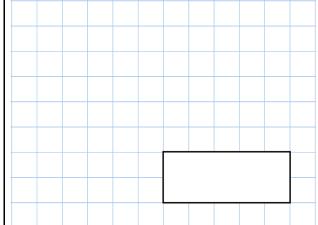
What time does Lucy get back home?









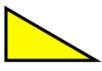


Name this shape

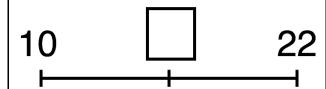
Name this shape







Find the number **halfway between** 10 and 22



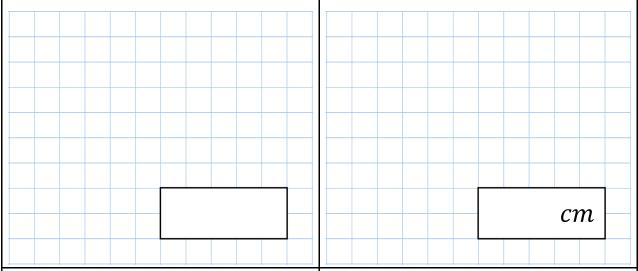
Chair £70 Sofa £200 Table £250 Work out the total cost

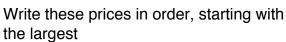
Rebecca buys 2 chairs and a table





$$17cm + 21cm = 4cm +$$





£30.2	20
200.2	_0

CO	0	a
える		U

α	\sim
+ 4	~
~0	_

largest		smallest
iai goot		omanoot

Circle	the	letter	below	that	has	paralle
lines						

CVTEO

In the magic square,	all rows and columns
add up to 150.	

Fill in the missing numbers

40	90	20
30		70
I	10	

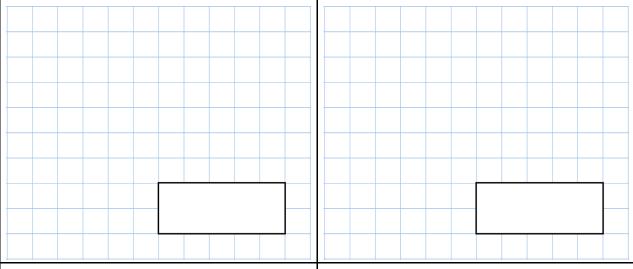
Name:
Name



i otii ouiiuui y	1	6th	January
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$$60 + 180$$

243 - 28



Shade $\frac{2}{3}$ of this shape

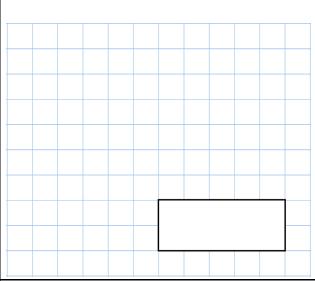
Lauren	saved	50n	everv	dav	in Ju	ıne
Lauren	Javca	Job	CVCIY	uay	111 00	JI 10

How much money did she save in total?

Name:	
manne.	



 $3 \times 4 \times 7$



3 2 4

Mrs Lemon, Mrs Black, Mr Pink, Mr White and Mr Green run sports clubs in a school.

This table shows the clubs they run in one week

	Mon	Tues	Wed	Thurs	Fri
Hockey		Mrs Lemon		Mr Pink	
Rugby	Mr Pink	Mr Green	8	Mr Green Mrs Lemon	
Football	Mrs Black	Mr White	Mrs Lemon Mrs Black	Mr White	Mrs Lemon Mr White

On which days does Mr Pink run clubs?

Which teacher runs clubs for all three sports?

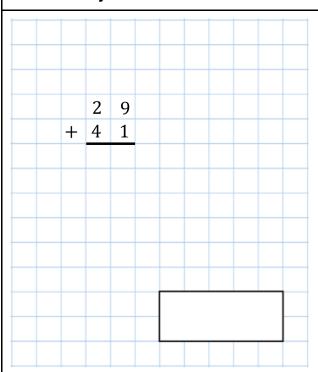
In a class there are twice as many girls than boys.

There are 8 boys in the class.

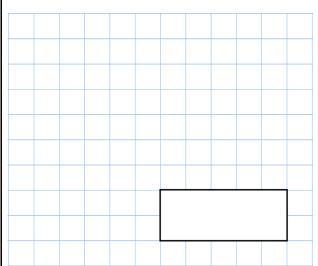
How many children are in the class?

Name:		





 19×5



A clock shows this time

2:50 pm

How long is it from this time until 4pm?

Draw lines to join all the pairs of number
cards that have a difference of 30

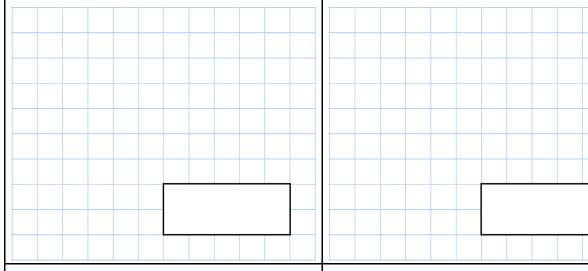
20	40
120	150
70	50
200	80
110	170

Draw a 4cm line



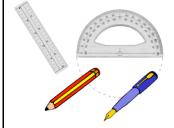
$$6 \times 0$$

$$23 + 14 - 18$$



A ruler cost 45p A protractor cost 30p A pencil cost 25p A pen cost 15p

James buys one ruler, one protractor, one pencil and one pen.

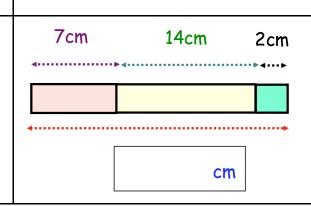


Work out the total cost?

How much change should he get from £2?

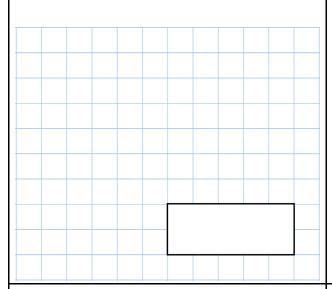
Vicky put a pink block, yellow block and blue block beside each other

Work out the total length



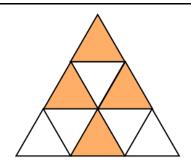


200 - 70



1 4 × 5

What fraction of this shape is shaded?



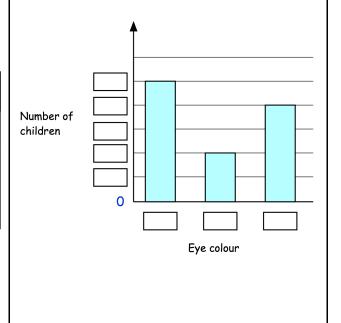
Alice collected information about her friends' eye colour.

Here are her results

Eye Colour	Number of Children		
Brown	8		
Blue	10		
Green	4		

The bar chart shows the information from the table

Fill in all the missing labels



Name: _____

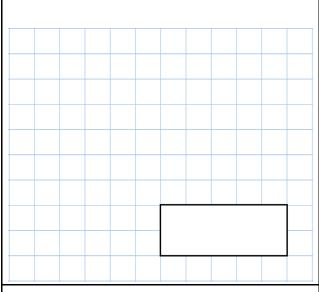
Primary 5-a-day

Bronze



21st	January
Z 13t	oariuai y

 40×40



8 6 **-** 2 3

Draw a horizontal line

Draw a vertical line

5

Create the largest possible two digit odd number

Look at the four digit cards above

You can only use each digit once.

Jasmin has 30p

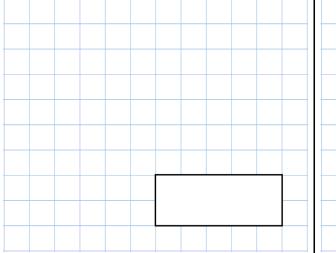
How much money should Erin give Jasmin so that they have the same amount of money?

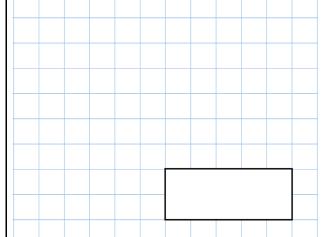
Erin has 40p

22nd January

$$32 \div 4$$

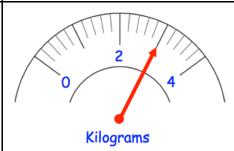
$$202 + 8$$





Megan is buying carrots.

What amount of carrots does she buy?



Sinead buys an ice cream for £1.30 She pays with a £2 coin.

How much change should Sinead receive?



Two shapes have **more than** 6 edges

Circle them.



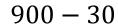




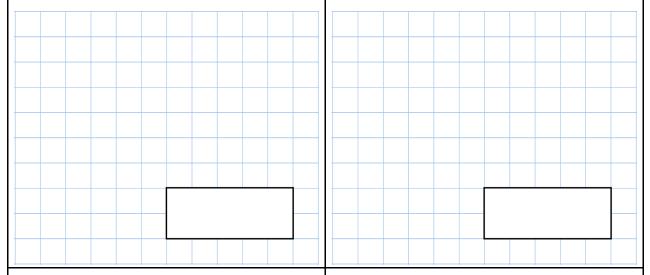




23rd January

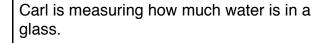




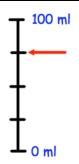


395 people watched a rugby match

Write the number 395 in words



How much water is in the glass?



Chloe is late arriving at school. She is meant to arrive at 8:50am

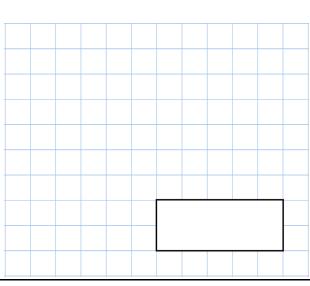
The clock shows the time she arrived.

How many minutes late is she?

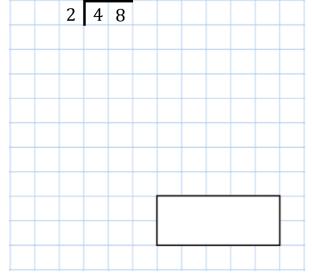












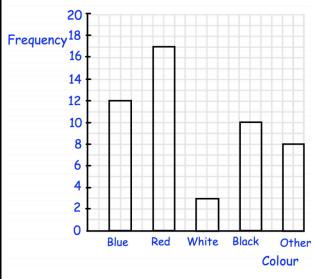


27 30 33









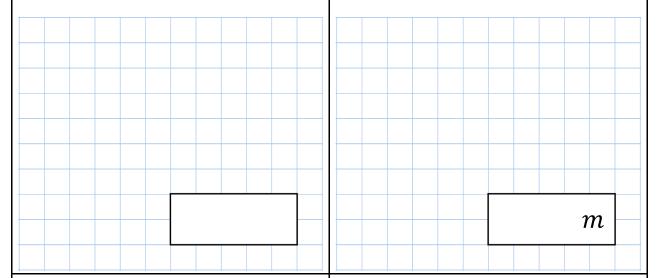
What is the most common colour of car?

How many more cars were red than black?



4	X	0	×	2
		U		4

39 metres - 15 metres



Complete the tally chart						
Blue	Blue	Red	Greer	Red		
Blue	White	Greer	n Red	Green		
Red	Blue	Red	Green	Red		

Colour	Tally	Frequency
Blue		
White		
Red		
Green		

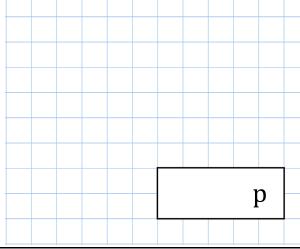
Which colour is t	he most common?
-------------------	-----------------

Which colour is the least common?

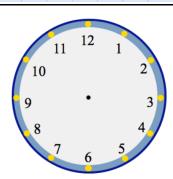


$$17p + 61p$$

 3×9



Show the time ten past nine on the clock



A carton of milk costs 55p



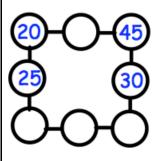




Find the cost of three cartons of milk

In the diagram, three circles in a straight line add to 100.

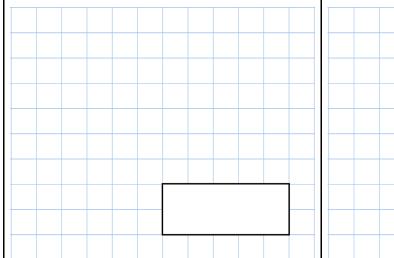
Write in the missing numbers.





 7×0

555 + 6



A café sells sandwiches and rolls.

They either have tuna, chicken or egg fillings

This table shows the sandwiches and rolls sold last week.

Filling	Sandwich	Roll
Tuna	22	14
Chicken	30	13
Egg	25	10

How many chicken sandwiches were sold?

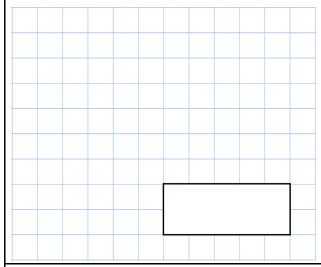
How many more sandwiches than rolls did the café sell?

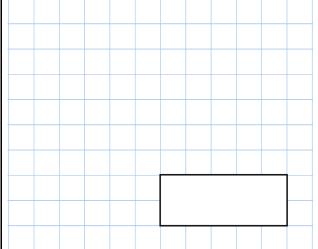
Write	3	in	Roman	Ν	lumer	als



70 - 13

 $3 \times 12 = 6 \times$



































Which coins would be left for Ben?

Which coins could Daniel choose?

Daniel and Ben share these coins so that they each have the **same** amount of money.

Daniel chooses his coins first. Ben takes the rest of the coins.

Fill in the missing numbers

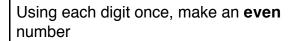
5 4 + 3 <u></u> 9

$$60 + 100 + 50$$

$$63 \times 3$$

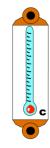






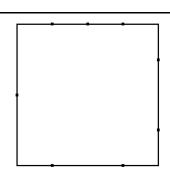


Arrange these temperatures in order, from	om
lowest to highest	



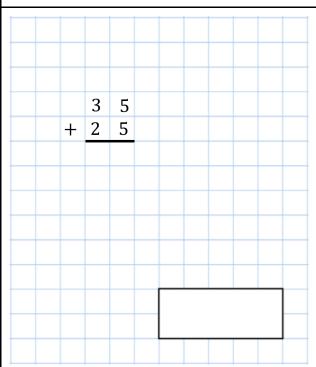
This square has some dots on its sides

Join two dots to divide the square into **two equal parts**.



Name:		





5 6 0

Hannah has completed her maths homework.

She has made two mistakes.

What are her mistakes?









(a) Name shape A

(b) Name shape B (c) Name shape C

(d) Name shape D

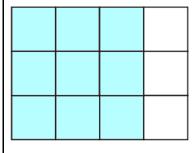
Square Circle

> Pentagon Diamond

Mistake 1

Mistake 2

What fraction of this shape is shaded?

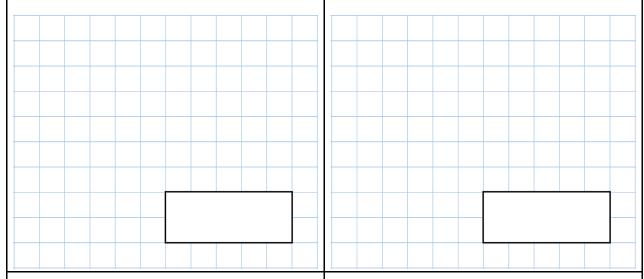


Name:



31st January

70 - 11

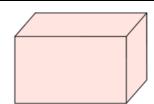


Isabelle is making a tally chart.

Finish the tally chart for her.

Day	Tally	Frequency
Monday	 	12
Tuesday	III	
Wednesday		7
Thursday	 	
Friday		10

How many **faces** does a cuboid have?



Henry is paid £10 an hour.

In one week he is paid £230 $\,$

How many hours did Henry work?