$1 - 4$	$\begin{array}{r} 3\ 2\ 9 \\ \times 5 \\ \hline \end{array}$
Jaymin buys three ice creams. He pays with a £5 note and here is his change	Work out the cost of one ice cream.
A football team plays two matches. They can win, draw or lose each match. Write the seven missing combinations. The football team could:	**Win** and **Win** **Win** and **Draw** _____ and _____ _____ and _____ _____ and _____ _____ and _____ _____ and _____ _____ and _____ _____ and _____

$55 \div 5$	20×30
is 15 more than 60 $\longrightarrow$ 45 [ ] **is 15 more than** $\longrightarrow$ 77	
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?	

1.765+24=

2.890-11=

3.89x100=

4.9x6=

5. 9x7=
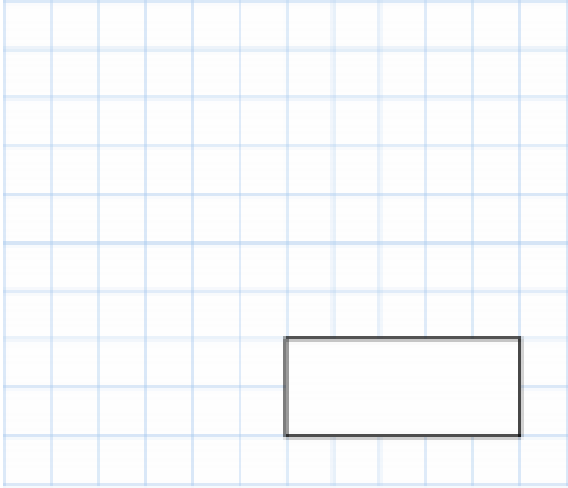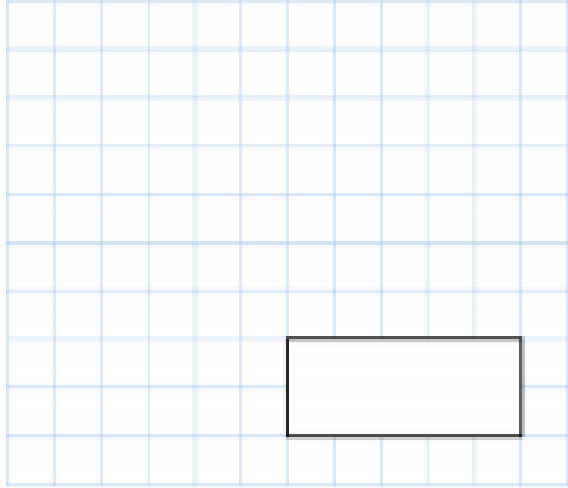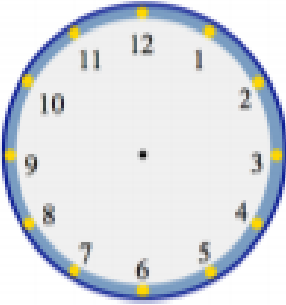
$24 \times 3 = 2 \times \boxed{}$	$612 + 177 + 280$
Work out the area of this square	3cm 3cm
	On which day did the shop sell the most books?
	How many books were sold on Tuesday?
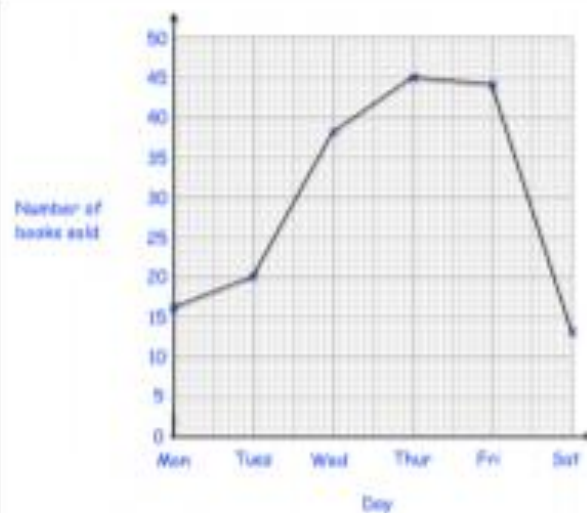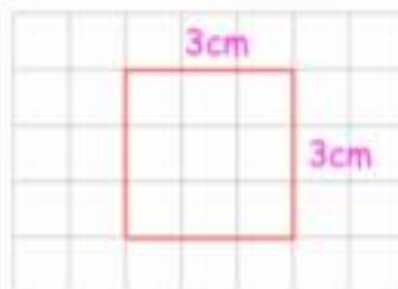
$356 - 9$

$41 + 19$

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
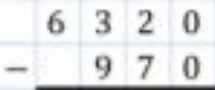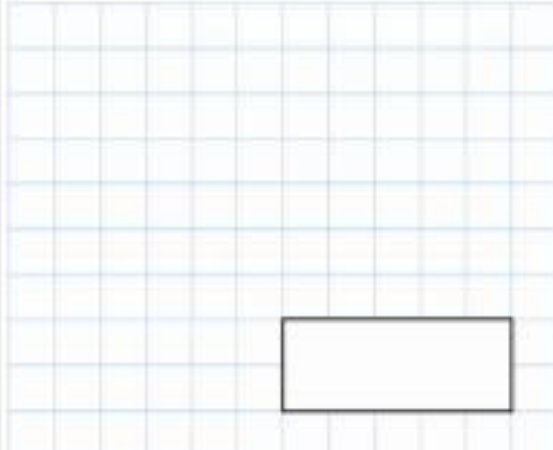Binky has £12 less than Jamie

How much money do they have in total?

1.5x4=

2.78+123=

3.98x10=

4.6x0=

5.89-11=

Week 2 (Day 3) A

$$6\ 3\ 2\ 0$$
$$-\quad 9\ 7\ 0$$

12×7

Write the correct symbol in each box

< >

14 ☐ 16

20 ☐ 19

58 ☐ 55

99 ☐ 101

151 ☐ 149

Here is a regular hexagon.

Draw any lines of symmetry on the hexagon

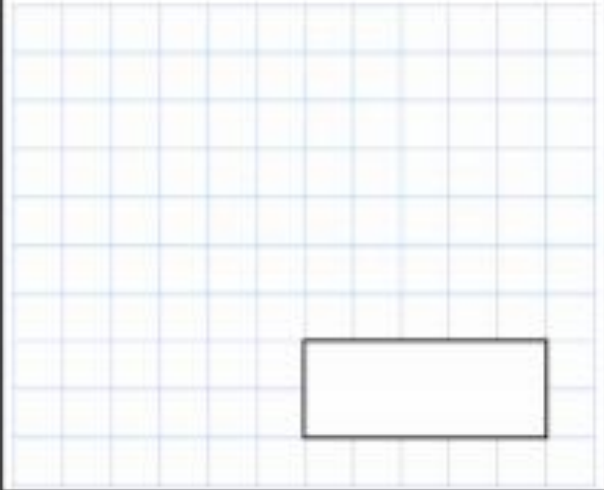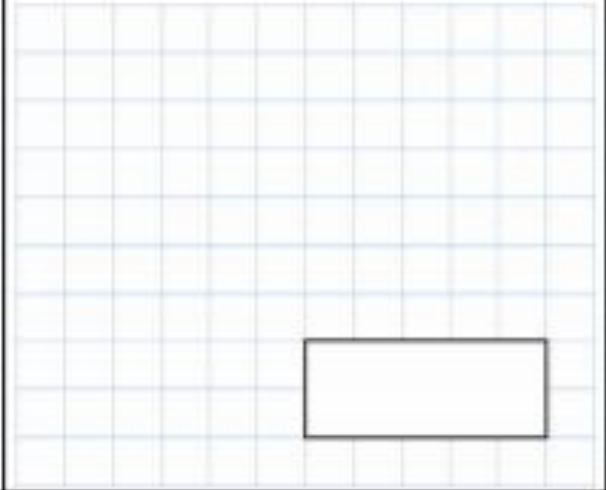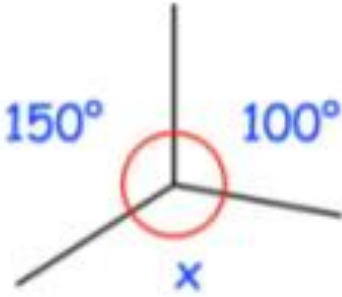| $30 \div 6$	40×3
A music lesson begins at 5:30pm The music lesson ends at 6:15pm How long did the lesson last?	
8 7 9 Using each number card once, make the smallest possible number	
Bethany puts six 20p pieces into the piggy bank. Her mum then puts four 50p pieces into the piggy bank. How much money is in the piggy bank?	

1.4x3=
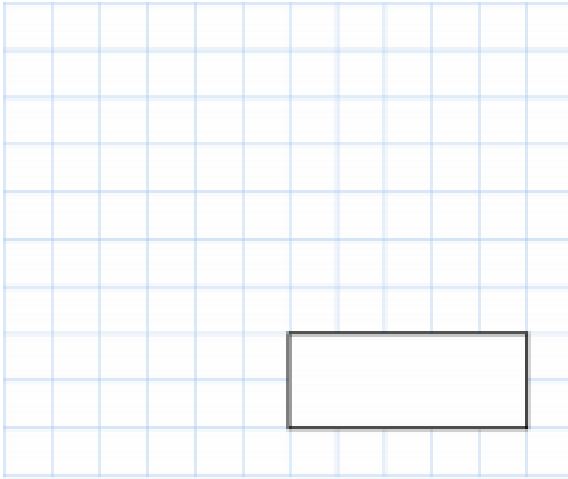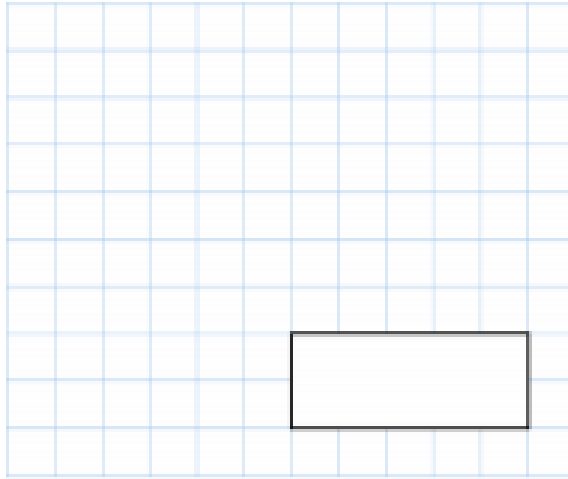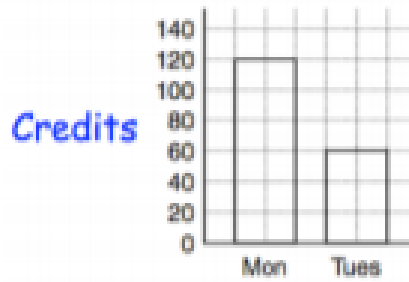
2.8x10=

3.87+12=

4.95-34=

5.87+345=

$5.5 +$ ☐ $= 13$	$4 \times 8 \times 5 \times 3$
A train leaves Bath at 5:55pm It takes 33 minutes to reach Bradford-on-Avon What time does the train arrive in Bradford-on-Avon?	
Work out the size of angle x.	150° 100° x
Fill in the missing values	

Fraction	Decimal	Percentage
$\frac{1}{2}$	0.5	
	0.25	25%
$\frac{1}{5}$		20%
$\frac{1}{10}$	0.1	

$46 \div 2$

4×8

The bar chart shows how many credits Year 6 were given on Monday and Tuesday

How many credits did Year 6 get on Monday?

Credits

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?
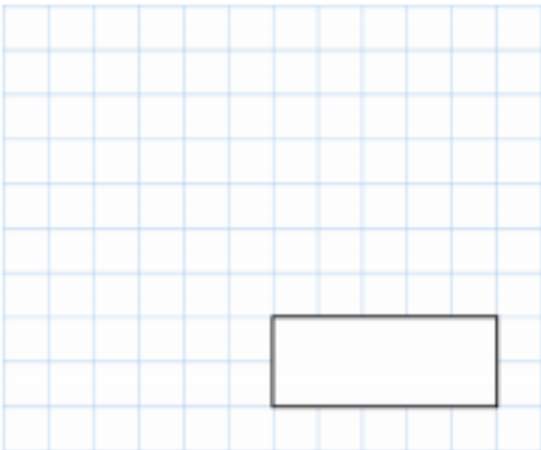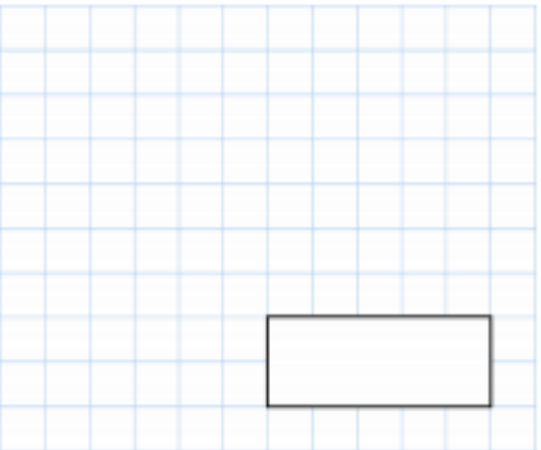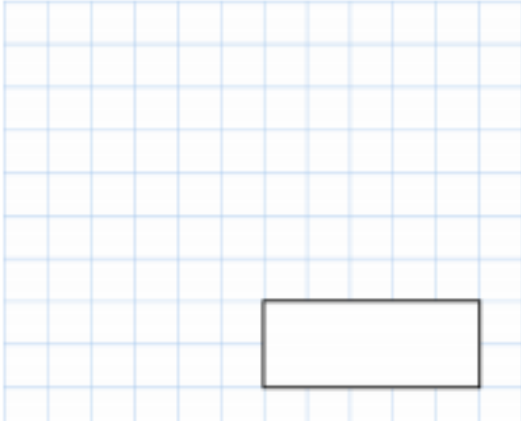
1. 65+467=
2. 65x10=
3. 900-23=
4. 98-34=
5. 4x3=
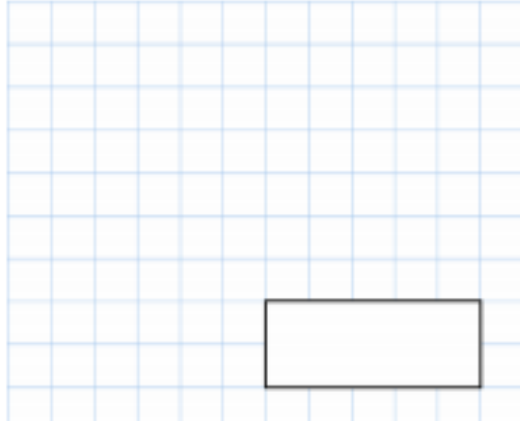
$606 + 2,525$

$\dfrac{2}{7} + \dfrac{3}{7}$

Round 3,541 to the nearest 100

Round 3,541 to the nearest 1,000

□ play a musical instrument
□ do not play a musical instrument

How many students are there in **total** in Year 4?

How many **more** Year 4 children than Year 6 children play a musical instrument?

$\frac{1}{2}$ 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 _____	Name this shape _____
Find the missing numbers to make the addition correct.	$\square$ 6 $+\ 3\ \square$ _____ 9 1

1. 45x2=
2. 76-12=
3. 90-34=
4. 9x7=
5. 2x7=