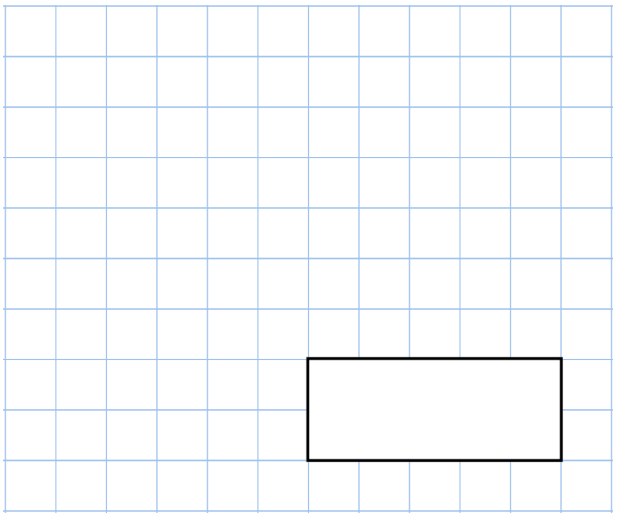
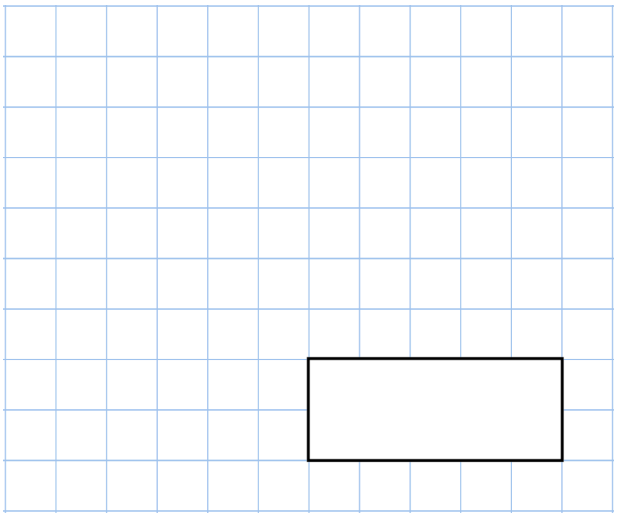
Name: _____ Primary 5-a-day Silver

1st February

11×11



$235 \div 5$



A teacher has 380 sweets.

She gives 9 children 6 sweets each.

How many sweets does the teacher have left?

Rob finishes school at half past three.
He then walks home and this takes twenty-five minutes.

Write the time he arrives home on the clock display.
Write the time as 24 hour time.

Group	Tally
Children	𝍸 𝍸 𝍸 ||
Adults	𝍸 𝍸 |
Pensioners	|||

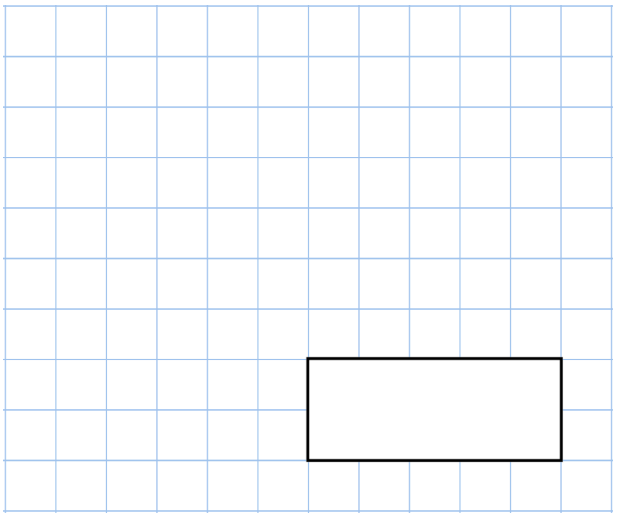
An adult ticket costs £8
The price of a child ticket is half the price of an adult ticket.
Pensioners pay £1 less than adults.

How much money was raised?

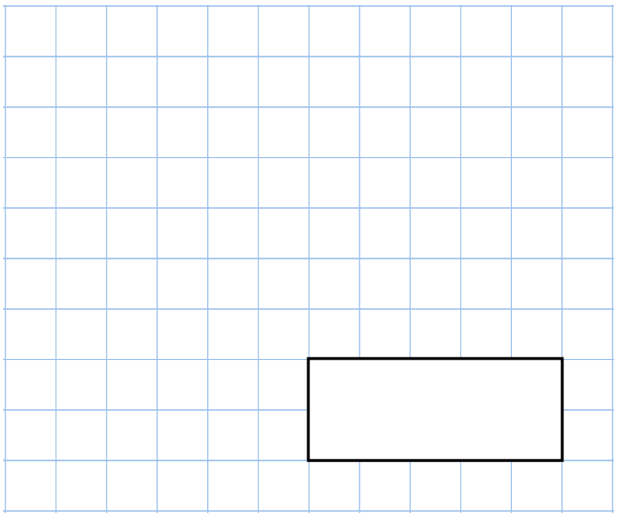
Name: _____ Primary 5-a-day Silver

2nd February

$303 + 1{,}718$



$\frac{9}{11} - \frac{3}{11}$



Shade $\frac{7}{10}$ of this grid

Fill in the missing numbers

	+		=	
multiple of 3		multiple of 4		multiple of 5

Each card on the left matches one on the right.

Draw lines to match the cards which are **equal** in value

8 x 8	6 x 7
9 x 5	16 x 4
21 x 2	15 x 3
52 x 1	13 x 4

Name: _____ Primary 5-a-day Silver

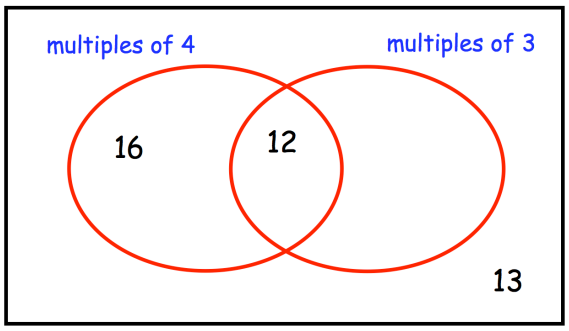
3rd February

$835 - 190$

62×7

Write these numbers in its correct place on the diagram

20 **21** **24** **27**



Write the number 3904 in words.

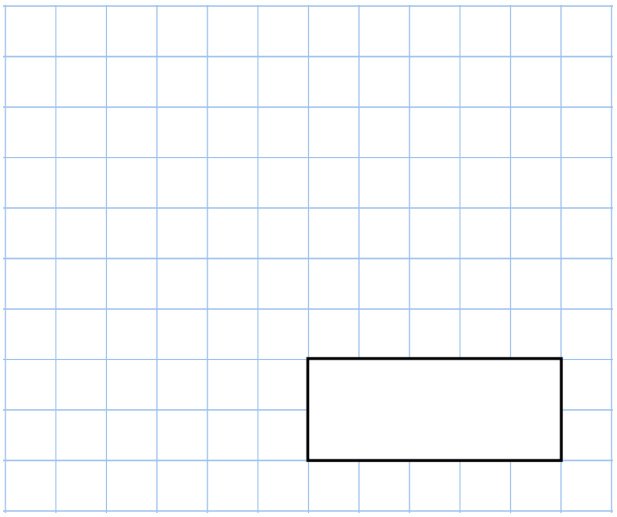
A carton of milk costs 67p

Find the cost of six cartons of milk

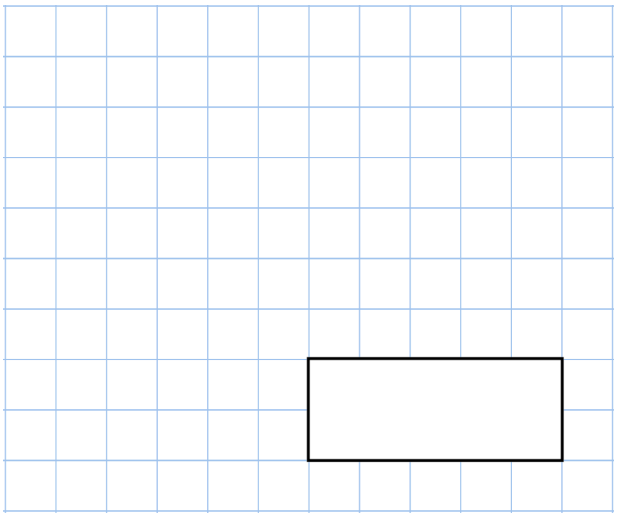
Name: _____ Primary 5-a-day Silver

4th February

$4.3 + 4.8$



17×100



This table shows the number of people who travelled to Bristol, London or Portsmouth from s train station.

	Thursday	Friday	Saturday
Bristol	256	240	201
London	450	473	322
Portsmouth	86	76	135

How many people travelled to **London** on **Saturday**?

How many people travelled to **Bristol** on **Thursday, Friday and Saturday** altogether?

How many **more** people travelled to **London** than **Portsmouth** on **Friday**?

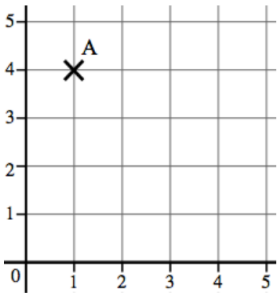
How many people **travelled** on **Thursday?**

Name: _____ Primary 5-a-day Silver

5th February

$521 + 702 + 197$

$17 \times 6 = 200 -$ ☐

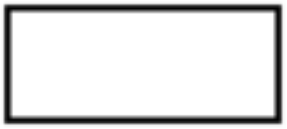


What is the coordinates of point A?

Daisy has eighteen **fifty pence** pieces

How much money does Daisy have in total?

Draw all the **lines of symmetry** on the rectangle



Name: _____ Primary 5-a-day Silver

5th February

$521 + 702 + 197$

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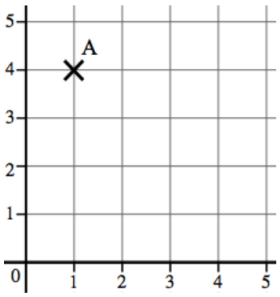

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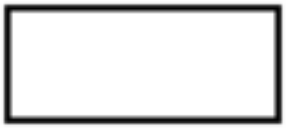
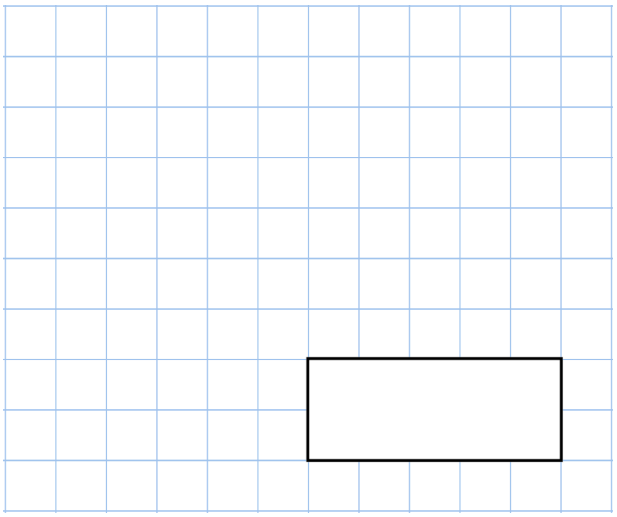


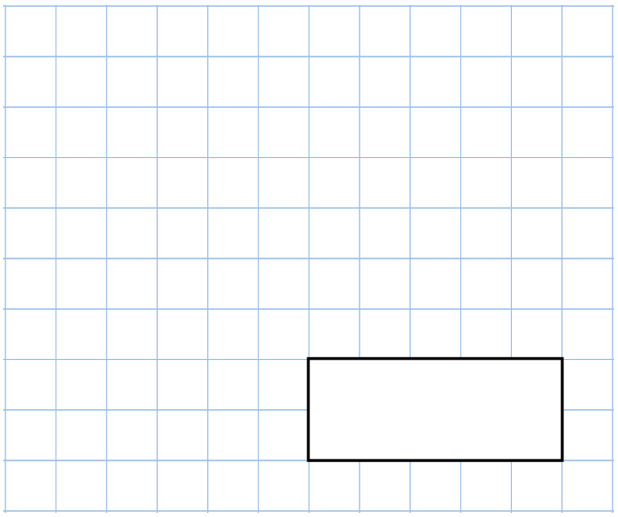
Name: _____ Primary 5-a-day Silver

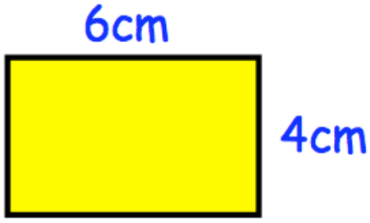
6th February

$144 \div 12$

$\frac{2}{3}$ of 48





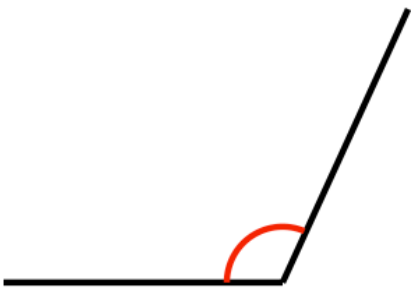


Find the perimeter of the rectangle

Complete the table

Fraction	Decimal	Percentage
$\frac{1}{2}$	0.5	
	0.75	75%

What type of angle is shown?



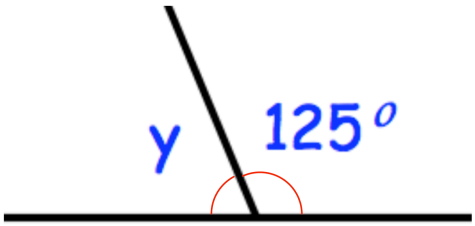
Name: _____ Primary 5-a-day Silver

7th February

$70{,}000 - 800$

25×100

Find the size of angle y



Location	Elevation
Georgetown	-2 metres
Amsterdam	-1 metre
Paris	34 metres
New Orleans	-2 metres
Salton City	-38 metres
Dublin	8 metres

List the cities that are below sea-level, 0 metres.

Which city has the highest elevation?

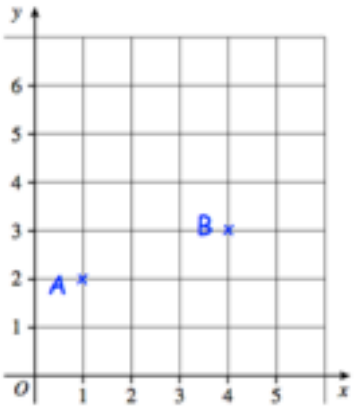
How many metres **higher** than Amsterdam is Dublin?

Name: _____ Primary 5-a-day Silver

9th February

$1 \times 2 \times 3 \times 4 \times 5 \times 6$

$4{,}000 \div 100$



Write down the coordinates of the point A

ABC is a right-angle triangle.

Write down what the coordinates of point C could be.

The temperature in Derby is 4°C.

The temperature in Glasgow is 6°C colder.

What is the temperature in Glasgow?

Name: _____ Primary 5-a-day Silver

10th February

$575 - 280$

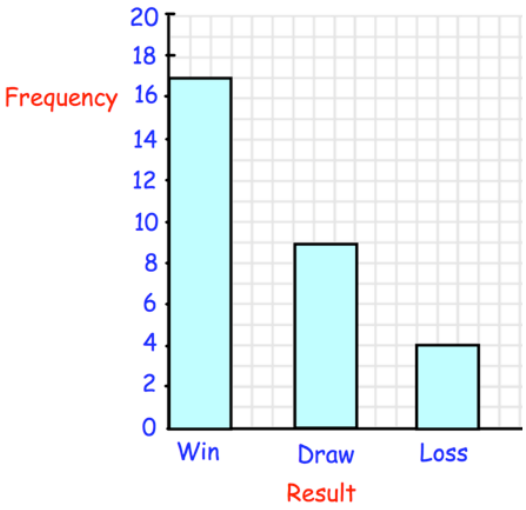
$$\begin{array}{r} 1\ 2\ 9 \\ \times \quad 7 \\ \hline \end{array}$$

3 4 5 6

Here are four digit cards

Make the largest possible three digit **odd** number

Winston has drawn a bar chart to show his football team's results.

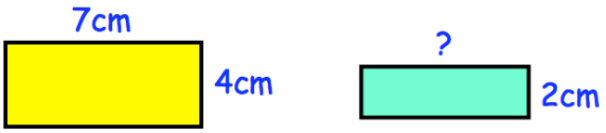


A win is worth 3 points
A draw is worth 1 point
A loss is worth 0 points

How many points did the team receive in total?

Name: _____ Primary 5-a-day Silver

11th February

$\begin{array}{r} 4\,2\,4\,0 \\ -\quad 7\,3\,1 \\ \hline \end{array}$	$9.4 + 3.8$
Write the number 5267 in words	
Round 5267 to the nearest 1000.	
Both rectangles have the same perimeter. Find the length of the blue rectangle	

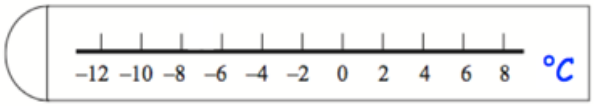
Name: _____ Primary 5-a-day Silver

12th February

$\frac{1}{8}$ of 160

9×53

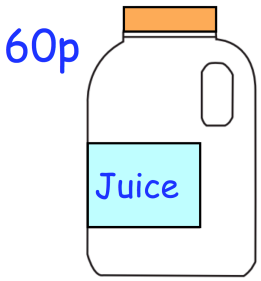
Show the temperature –7°C on the thermometer with an arrow



At a concert, each drink costs 60p.

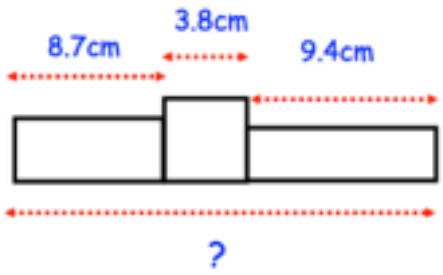
Noah buys 4 drinks and pays with a £5 note.

How much change does he get?



Three blocks are placed together

Find the total length of the three blocks



Name: _____ Primary 5-a-day Silver

13th February

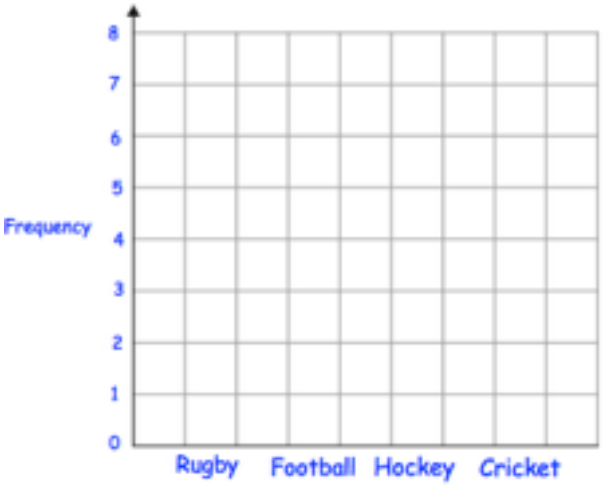
3 | 9 4 5

$\square = 4{,}500 + 2{,}720$

In a class of 20 students,

- 4 choose to play hockey
- 3 choose to play cricket
- Twice as many choose rugby than hockey
- The rest choose football

Show this on the bar chart



Jack is 1.36 metres tall

Write this height in centimetres

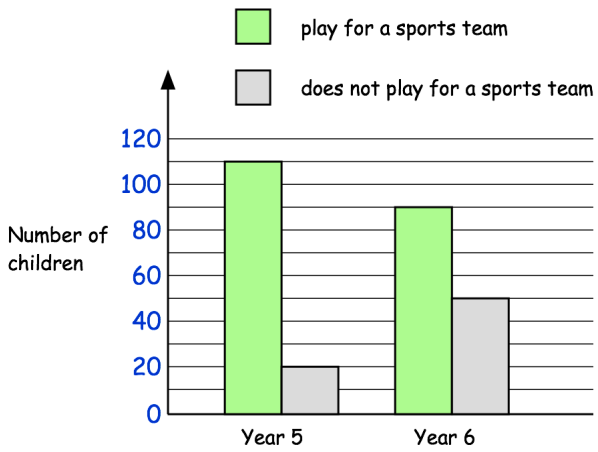
Name: _____ Primary 5-a-day Silver

14th February

$\frac{3}{10} + \frac{3}{10} + \frac{3}{10}$

543×3

What type of triangle is shown?



How many more children in Year 5 play for a sports team than children that do not?

How many more students are in Year 6 than Year 5?

Name: _____ Primary 5-a-day Silver

15th February

$\square - 950 = 1{,}060$

$\frac{3}{5}$ of 40

Show 14:45 on the clock

Circle the number that is **10 times** smaller than eight thousand

8 80 800 80,000

Here is a multiplication grid

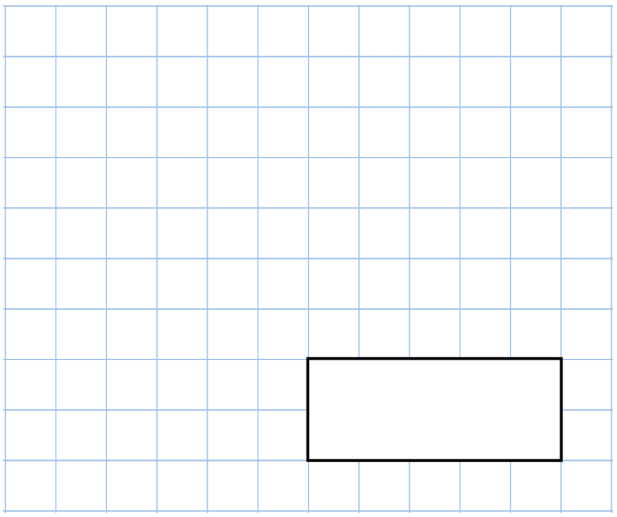
Find the three missing numbers

×	12	
9	108	117
		78

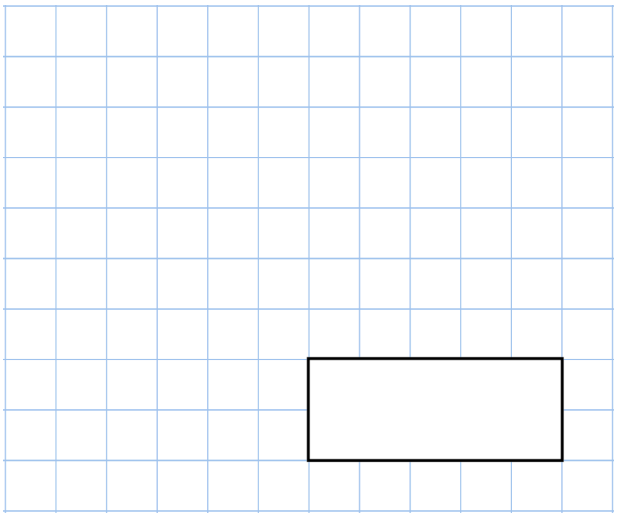
Name: _____ Primary 5-a-day Silver

16th February

$6.1 - 1.6$



11×11



What measurement is shown on the scale?

River	Length in kilometres
Amazon	6,992
Mississippi	3,734
Rhine	1,233

How much longer is the Amazon than the combined length of the other two rivers?

Write these numbers in order of size, starting with the **largest**.

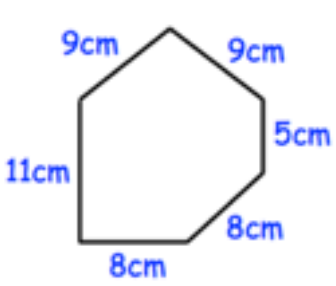
1.25 1.4 1.19 1.2

Name: _____ Primary 5-a-day Silver

17th February

$1{,}171 + 824$

$760 \div 4$



Find the perimeter of this hexagon

6 years = ☐ months

48 hours = ☐ days

91 days = ☐ weeks

8 scarves cost £112

4 scarves and 1 hat cost £73

What is the cost of 1 hat?

Name: _____ Primary 5-a-day Silver

18th February

$\frac{4}{5} - \frac{1}{5}$

$4 \times 7 \times 10 \times 10$

The speed limit is 80 kilometres per hour.

How many kilometres per hour slower than the speed limit is the car travelling?

Georgina uses these digit cards

6 7 3

She multiplies them together

Her answer is a **multiple of 4**

What could Georgina's multiplication be?

☐ × ☐ ☐

A group of friends earn £90 by singing.

They share the money **equally**

They get £18 each

How many friends are in the group?

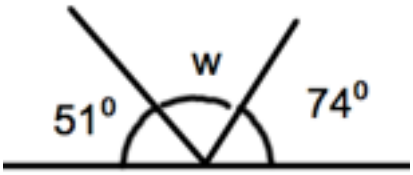
Name: _____ Primary 5-a-day Silver

19th February

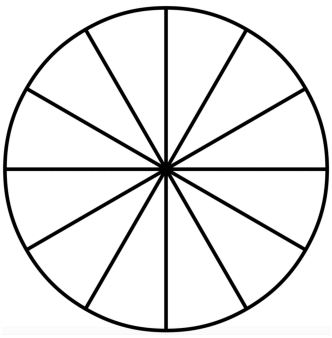
$5{,}050 - 505$

700×10

Find the size of angle w



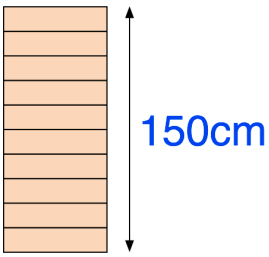
Shade $\frac{3}{4}$ of the circle



A stack of 10 identical boxes is 150cm tall

Jake removes 2 boxes.

How tall is the stack now?



Name: _____ Primary 5-a-day Silver

20th February

$30 \times 50 \times 20$

$466 - 188$

What time is shown on the clock?

Circle the type of angle marked between the hour and minute hand.

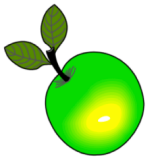
Acute Right Obtuse Reflex

At the start of the week, a greengrocer had 2,568 apples.

During the week,

- 4,009 more apples were delivered
- 5,771 apples were sold

How many apples were left at the end of the week?



Name: _____ Primary 5-a-day Silver

21st February

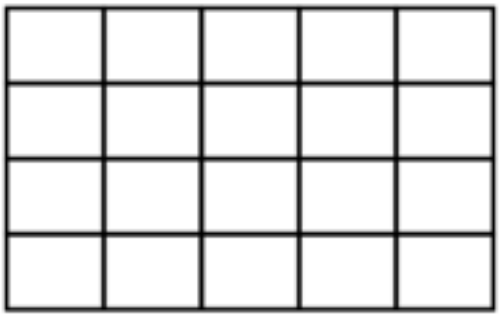
$5 \overline{)4\ 6\ 5}$

$12 \times \square = 10 \times 24$

Find the missing numbers

$$\begin{array}{r} \square\ 6\ 4 \\ +\ 2\ \square\ 6 \\ \hline 7\ 5\ \square \\ \hline \end{array}$$

Shade in $\frac{2}{5}$ of the grid.



The numbers in this sequence increase by the **same amount** each time.

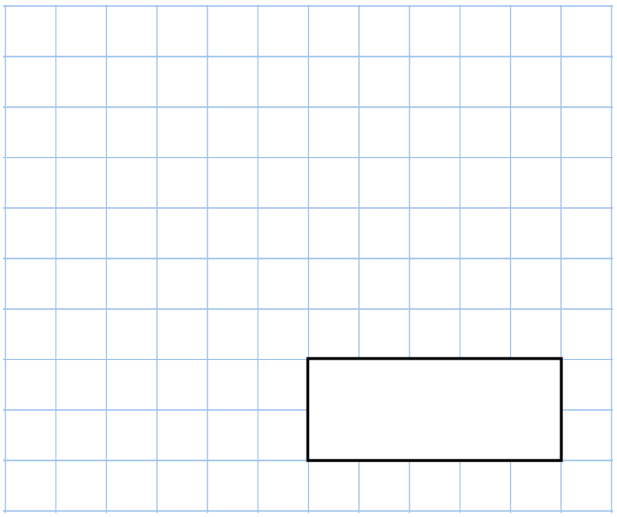
Write in the two missing numbers

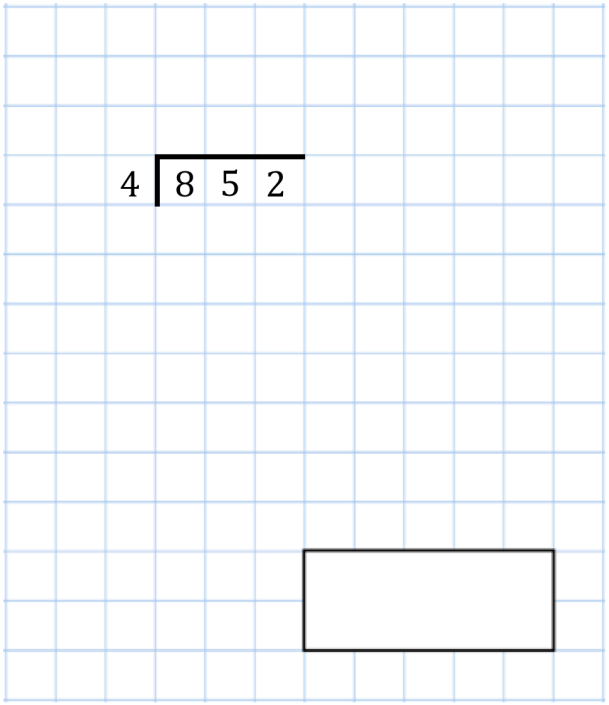
$\square$ 46 61 $\square$ 91

Name: _____ Primary 5-a-day Silver

22nd February

$2{,}500 + 2{,}500 + 2{,}500$





Write down the number which is
Five less than three thousand and two.

This table shows the temperature at 7am on three days in December

1st December	8th December	15th December
-1°C	5°C	-3°C

What is the difference between the temperatures on 1st December and 8th December?

On 22nd December the temperature was 6°C lower than on 15th December.

What was the temperature on 22nd December?

Name: _____ Primary 5-a-day Silver

23rd February

$5 - 9$

$$\begin{array}{r} 1\,8\,0\,7 \\ -\quad 9\,4\,8 \\ \hline \end{array}$$

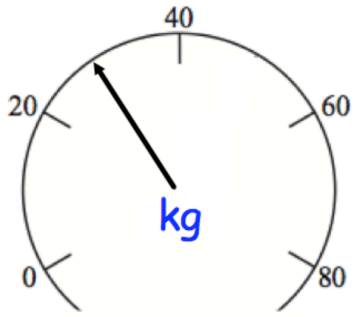
Gary buys four packets of crisps and pays with a £5 note

Here is his change

Work out the price of 1 packet of crisps

Hannah is 40kg **heavier** than Naomi.
The scales show Naomi's weight.

How heavy is Hannah?



Louisa is reading a book.

She has reached **chapter** XXIV

Write XXIV in **figures**

Name: _____ Primary 5-a-day Silver

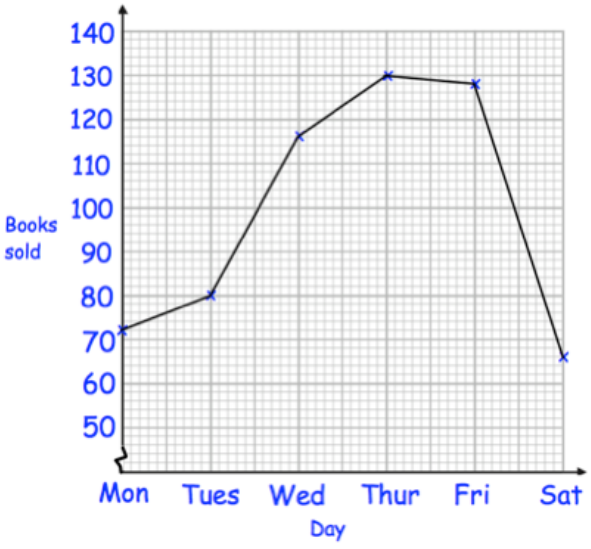
24th February

$1{,}560 - 444$

$108 \div 12$

The distance across Earth is 12,742km

Write 12,742 in words



On which day were the most books sold?

On which day were 80 books sold in total?

Name: _____ Primary 5-a-day Silver

25th February

$\frac{7}{15} + \frac{4}{15}$

$6{,}000 - \square = 758$

Draw all the lines of symmetry onto the arrow

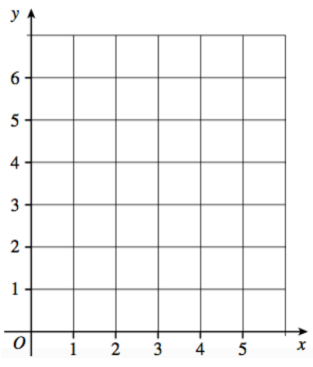
Find the missing two numbers

78 103 128 ▢ ▢

Plot the points

(3, 3) (5, 3) (0, 5)

Join the points to make a triangle



Name: _____ Primary 5-a-day Silver

26th February

$6 \times 5 \times 15$

$4.7 + 6.8$

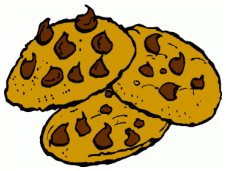
Round 671 to the nearest hundred

Round 3189 to the nearest thousand

A tin has 120 cookies inside.

8 children each take 6 cookies.

How many cookies are left in the tin?



What is 135 minutes in hours and minutes?

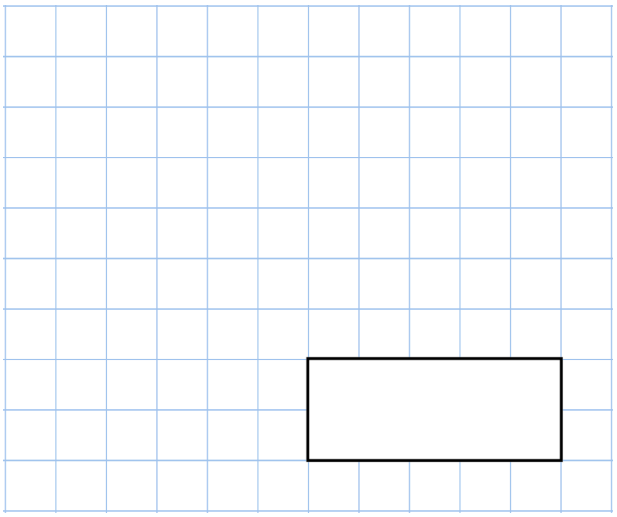
hours minutes

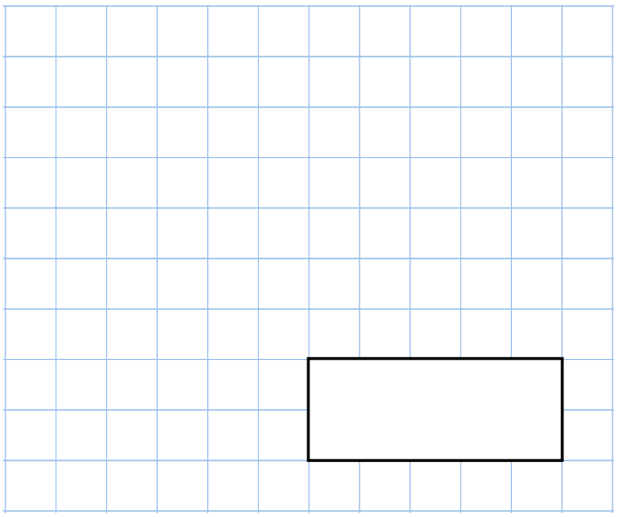
Name: _____ Primary 5-a-day Silver

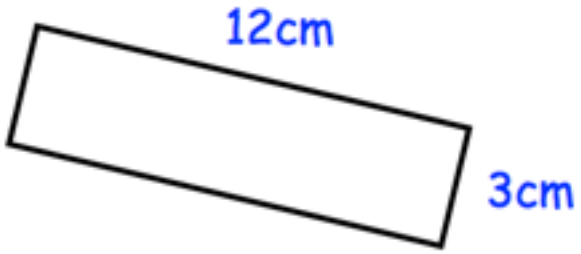
27th February

$10 \times 6 \times 100$

$144 \div \square = 12$





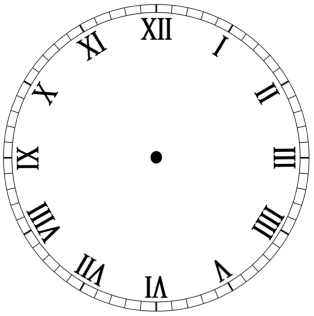


Work out the perimeter of the rectangle

Lee finished school at 15:15

He gets home 50 minutes later.

Show the time Lee gets home on the clock



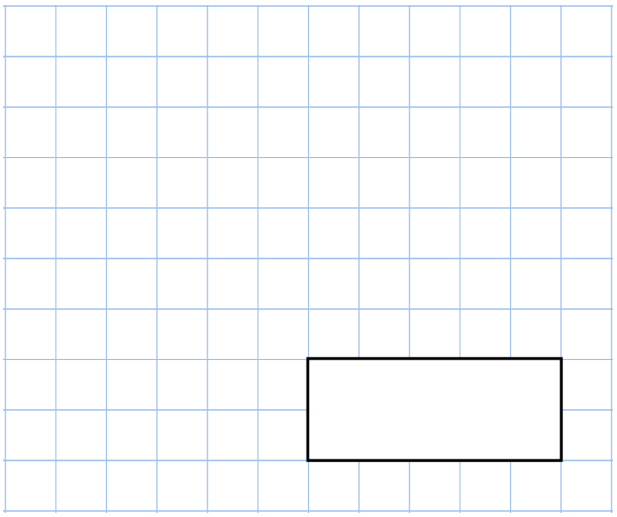
In the circles, write a multiple that belongs to each set

numbers from 1 to 49	multiple of 10 → 30
numbers from 50 to 99	multiple of 30 → ○
numbers from 100 to 149	multiple of 15 → ○

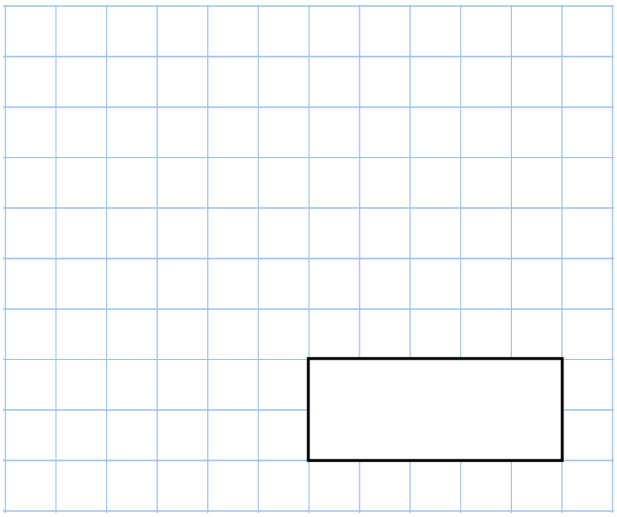
Name: _____ Primary 5-a-day Silver

28th February

$4.9 + 2.2$

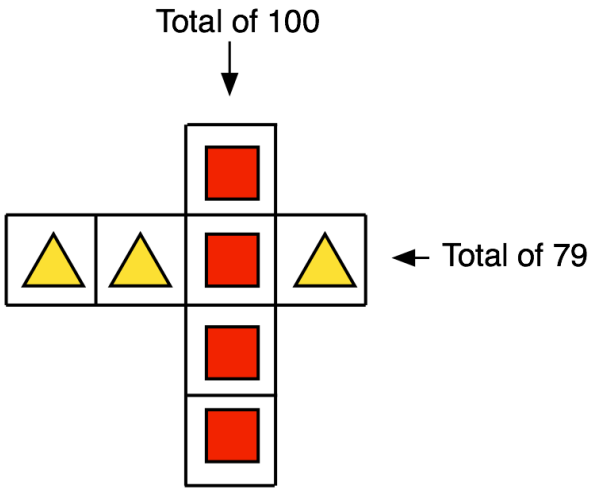


$5{,}000 \div 10$



Match each measurement to the type of angle.

180°	Reflex angle
79°	Acute angle
90°	Straight line
198°	Right angle
94°	Obtuse angle



Each shape stands for a number

Work out the value of each shape

 = _____

 = _____

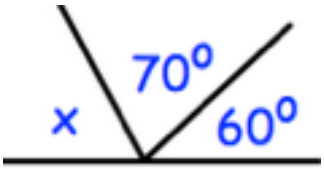
Name: _____ Primary 5-a-day Silver

29th February

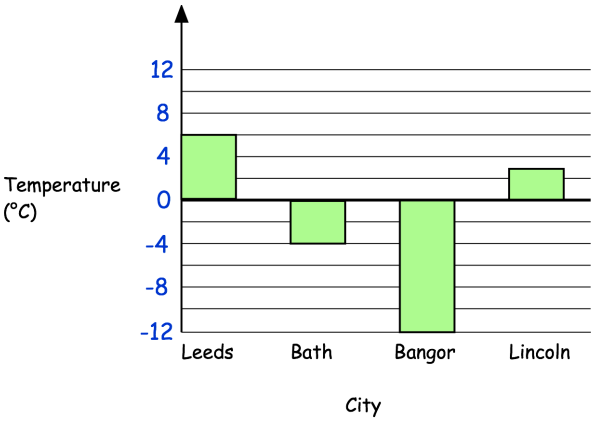
$\frac{1}{8}$ of 104

$8{,}300 + 1{,}900$

Find the size of angle x



This graph shows the temperature in four cities on one day in December



What is the temperature in Leeds?

How much warmer is the temperature in Bath than Bangor?