

Name: AARON

5-a-day

Silver



1st February

$11 \times 11$

121

$235 \div 5$

$$\begin{array}{r} 47 \\ 5 \overline{) 235} \\ \underline{20} \phantom{0} \\ 35 \\ \underline{35} \\ 0 \end{array}$$

47

A teacher has 380 sweets.

She gives 9 children 6 sweets each.

How many sweets does the teacher have left?

$9 \times 6 = 54$

$$\begin{array}{r} 380 \\ - 54 \\ \hline 326 \end{array}$$

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.

$3:30 + 25 \text{ min}$

15 : 55

Group	Tally
Children	= 17
Adults	= 11
Pensioners	= 3

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?

$11 \times 8 = 88$

$17 \times 4 = 68$

$3 \times 7 = 21$

$$\begin{array}{r} 88 \\ + 68 \\ + 21 \\ \hline 177 \end{array}$$

£177

Name: Answers

5-a-day

Silver



2nd February

$303 + 1,718$

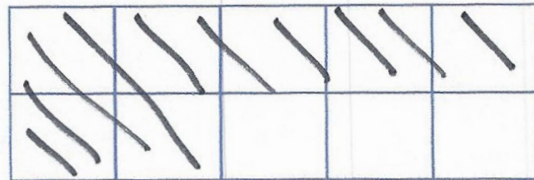
$$\begin{array}{r} 1718 \\ + 303 \\ \hline 2021 \end{array}$$

2021

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

$\frac{6}{11}$

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



Fill in the missing numbers

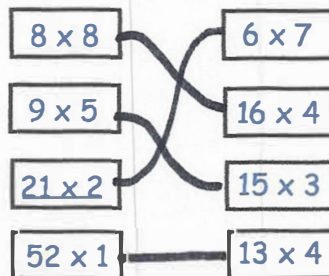
$3 + 12 = 15$

multiple of 3      multiple of 4      multiple of 5

or  $9 + 16 = 25$   
(there are other solutions)

Each card on the left matches one on the right.

Draw lines to match the cards which are equal in value



Name: Amos

5-a-day

Silver



3rd February

$835 - 190$

$$\begin{array}{r} 7835 \\ - 190 \\ \hline 645 \end{array}$$

645

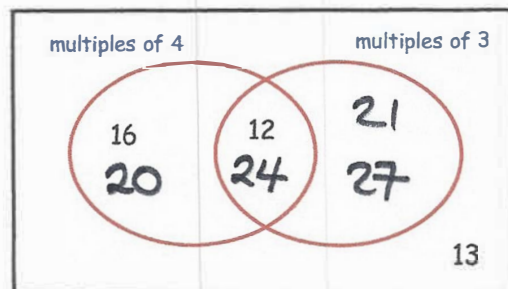
$62 \times 7$

$$\begin{array}{r} 62 \\ \times 7 \\ \hline 434 \end{array}$$

434

Write these numbers in its correct place on the diagram

20   21   24   27



Write the number 3904 in words.

Three thousand,  
nine hundred  
and four

A carton of milk costs 67p



Find the cost of six cartons of milk

$$\begin{array}{r} 67 \\ \times 6 \\ \hline 402 \\ 4 \end{array}$$

£4.02

Name: Amos

5-a-day

Silver



4th February

$4.3 + 4.8$

$$\begin{array}{r} 4.3 \\ 4.8 \\ \hline 9.1 \end{array}$$

9.1

$17 \times 100$

1700

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**?

322

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

$$\begin{array}{r} 256 \\ + 240 \\ + 201 \\ \hline 697 \end{array}$$

697

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

$$473 - 76 = \underline{\underline{397}}$$

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

$$\begin{array}{r} 256 \\ + 450 \\ + 86 \\ \hline 792 \end{array}$$

792

Name: Anna

5-a-day

Silver



5th February

$$521 + 702 + 197$$

$$\begin{array}{r} 521 \\ 702 \\ 197 \\ \hline 1419 \end{array}$$

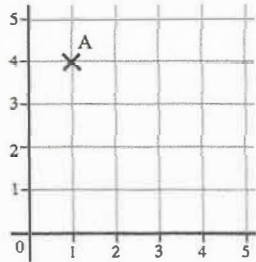
1420

$$17 \times 6 = 200 - \boxed{98}$$

$$\begin{array}{r} 17 \\ \times 6 \\ \hline 102 \\ 4 \end{array}$$

$$\begin{array}{r} 200 - 102 \\ = 98 \end{array}$$

98



What is the coordinates of point A?

(1, 4)

Daisy has eighteen **fifty pence** pieces

How much money does Daisy have in total?



£9

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

