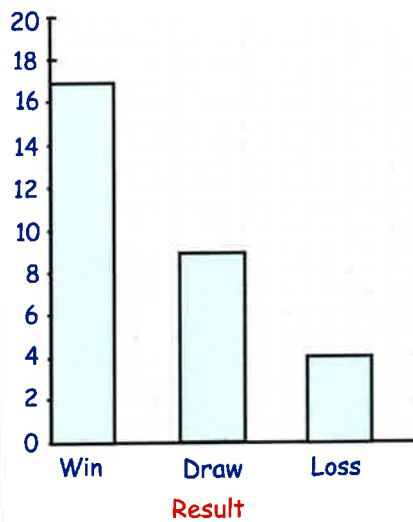


**2nd March**

$35 - 26$

$70 \times 2$

The graph shows a football team's results



How many matches did the team draw?

How many matches did the team play in total?

Sarah has 36 sweets.

She shares them equally between 4 friends.

How many sweets does each friend get?



**2nd March**

$4.4 + 2.7 + 1.5$

$$\begin{array}{r} 334 \\ \times \quad 6 \\ \hline \end{array}$$

At a Bath Rugby match, there were 13,400 people

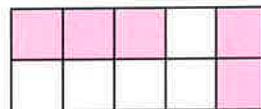
Write 13,400 in words



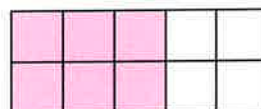
Here are some shapes made of squares

A fraction of each shape is shaded

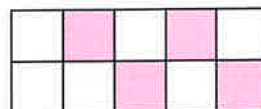
Match each shape to its equivalent fraction



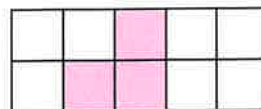
$\frac{3}{5}$



$\frac{3}{10}$



$\frac{1}{2}$



$\frac{2}{5}$

# Cursive Handwriting Practice

Practise your weekly spelling words using cursive handwriting.

centre

century

certain

recent

experience

sentence

notice

celebrate


ceremony

certificate

## Teaching revision: Day 2

### Find factors of numbers up to 40

Day 2: Find factors of numbers up to 40.




How would you describe this **array** of counters?

Mathematicians like us would say that it is **6 by 4**.


Remember that each column and each row must have the same number of counters.

What other arrays of **24 counters** can you make? Draw them on your whiteboard.


Day 2: Find factors of numbers up to 40.




6 by 4



8 by 3



12 by 2



24 by 1

Who found them all?

## Teaching revision: Day 2

### Find factors of numbers up to 40

Day 2: Find factors of numbers up to 40.

24 is a **multiple** of 1, 2, 3, 4, 6, 8, 12 and 24. These numbers are called its **factors**.

**Factors** are numbers that will 'go into' 24 without any left over. They come in pairs, e.g. 6 and 4.

Write down the other factor pairs for 24. How many pairs are there altogether?

There are **4 factor pairs for 24**. 6 and 4, 8 and 3, 12 and 2 and 24 and 1.

Day 2: Find factors of numbers up to 40.

How many factors does **16** have? Draw the different possible arrays for 16 counters.

Let's see...




Who found 8 by 2?

Who found 16 by 1?

Who found 4 by 4?

**16** has **5 factors**, 1, 2, 4, 8 and 16.

4 is paired with itself so we don't have to count it twice.



Now find the practice sheet. Choose Parts A and B (easier) or parts B and C (harder) to complete. Try the challenge.



## Matching factors

### Day 2 Sheet 1

Match each number to its factors.

Add the number itself to the list of factors,

e.g. 15 has 15 as a factor, so 15 must be added to 1, 3 and 5.

#### Section A

15	3, 7, 1
6	2, 3, 1
21	3, 1, 5
10	2, 4, 3, 6, 12, 8, 1
12	1, 5, 2
24	2, 3, 4, 1, 6

#### Section B

22	2, 1, 6, 9, 3
31	3, 1
9	2, 11, 1
36	5, 1, 2, 3, 15, 6, 10
18	1
30	1, 4, 2, 18, 9, 3, 6, 12

#### Section C

34	1, 4, 2
4	2, 17, 1
16	3, 2, 4, 8, 12, 6, 16, 1, 24
39	4, 2, 1, 5, 10, 8, 20
48	3, 1, 13
40	8, 4, 1, 2

#### Challenge

Which has more factors: 99 or 100 or 101? Guess then test!