



There are \_\_\_\_\_ groups of \_\_\_\_\_ pencils.

There are \_\_\_\_\_ pencils altogether.



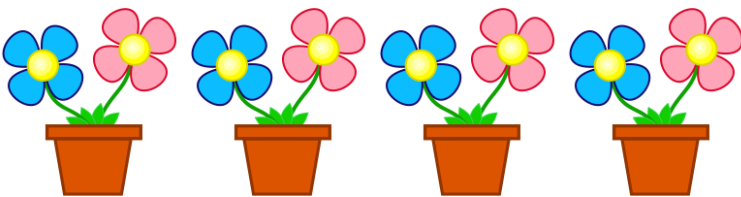
There are \_\_\_\_\_ groups of \_\_\_\_\_ flowers.

There are \_\_\_\_\_ flowers altogether.



There are \_\_\_\_\_ groups of \_\_\_\_\_ pencils.

There are \_\_\_\_\_ pencils altogether.



There are \_\_\_\_\_ groups of \_\_\_\_\_ flowers.

There are \_\_\_\_\_ flowers altogether.



Josh is drawing equal groups of two



Complete his drawing.

Josh has \_\_\_\_\_ groups of \_\_\_\_\_ strawberries.

He has \_\_\_\_\_ strawberries altogether.

Josh is drawing equal groups of two



Complete his drawing.

Josh has \_\_\_\_\_ groups of \_\_\_\_\_ strawberries.

He has \_\_\_\_\_ strawberries altogether.

Josh is drawing equal groups of fives



Complete his drawing.

Josh has \_\_\_\_\_ groups of \_\_\_\_\_ strawberries.

He has \_\_\_\_\_ strawberries altogether.



Problem solving

There are 20 pigs.

Simon shares the pigs into four equal groups.

Sally shares the pigs into four unequal groups.

Can you show how Simon and Sally shared the pigs?



Simon

--	--	--	--

Sally

--	--	--	--

Problem solving

There are 15 dogs.

Simon shares the dogs into three equal groups.

Sally shares the dogs into three unequal groups.

Can you show how Simon and Sally shared the dogs?



Simon

--	--	--

Sally

--	--	--

### Problem solving

There are 30 sheep.

Simon shares the sheep into five equal groups.

Sally shares the sheep into five unequal groups.

Can you show how Simon and Sally shared the sheep?



Simon

--	--	--	--	--

Sally

--	--	--	--	--

### obocus Mastery Checkpoint

Have you mastered multiplying by 2, 5, and 10?

a) Write the missing numbers.

$6 \times 5 = \square$

$\square \times 2 = 24$

$10 \times 10 = \square$

$\square \times 5 = 35$

$9 \times 2 = \square$

$\square \times 10 = 120$

b) Mark Tina's maths homework for her.

$5 \times 2 = 10$

$7 \times 2 = 14$

$11 \times 10 = 101$

$6 \times 5 = 60$

$8 \times 5 = 80$

$8 \times 2 = 16$



### Champions' Challenge

1. Write the missing numbers to complete the table.

	4	6	9	3	8
$\times 5$	20			15	
$\times 2$		12			



2. Is this true?

$13 \times 5$  is the same as  $13 \times 10 \div 2$