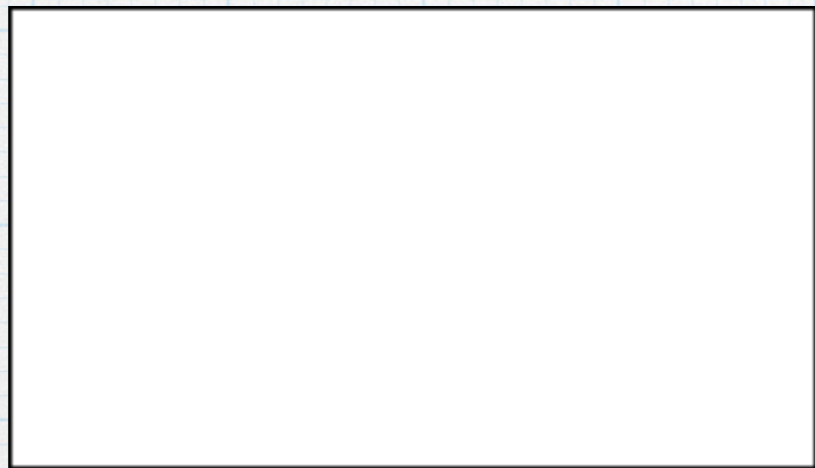


Skill - I can divide by
2

Rapid Recall

Use the cards to work out the answers to your times tables. You will be timed on how quickly you can pair yourself up with the person who has the correct answer.

Big Question



Can the lollipops be shared into two equal groups? Explain why.

No, because 15 is an odd number so it cannot be shared into two equal groups.

Learning Partners

There are 12 coloured pencils. Put them into two equal groups. How many are in each group?



There are 6 coloured pencils in each group.

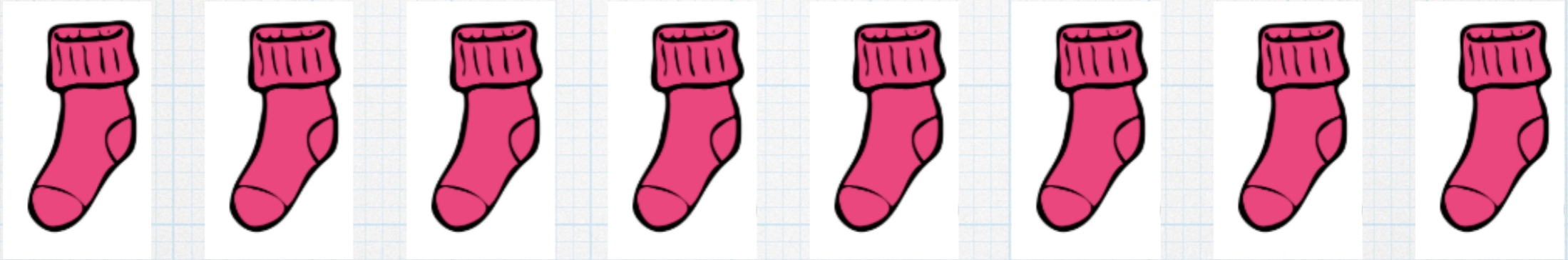
Learning Partners



Divide the coins by 2. Complete the number sentence.

$$\boxed{40 \text{ p}} \div \boxed{2} = \boxed{20 \text{ p}}$$

Learning Partners



**Group the socks into pairs.
Complete the number sentences**

$$\boxed{8} \div \boxed{2} = \boxed{4}$$

$$\boxed{4} \times \boxed{2} = \boxed{8}$$

Learning Partners

Divide this pizza by two children.
How many slices would each child
get?

3 slices each

$$6 \div 2 = 3$$



Group Activity

**How many are there in your
Dolphin class today?**



**Can you divide that number by 2?
Put yourself into 2 groups**

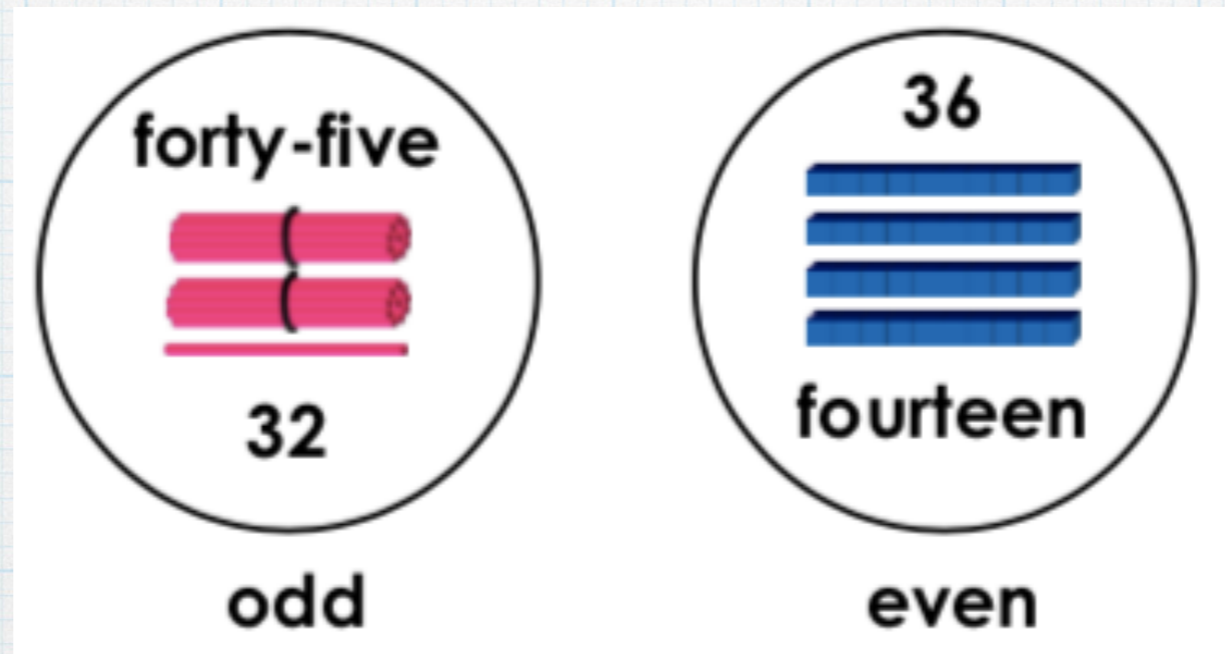
**Skill - I can recognise odd
and even numbers.**

Rapid Recall

Practise our 5 times tables with a
song.

Big Question

True or False? These numbers are sorted correctly



False, 32 should be in the even circle

Learning Partners

Circle all the odd numbers.

44



thirty-seven



nineteen



21

40

Learning Partners

Anna has sorted her coins into True or false piles.
Is she correct?



True

False

False, 22p is even and 1 1p is odd.

Learning Partners

Match the calculations to the correct

$15 + 2$

$25 - 4$

10×3

odd

even

5×9

2 lots of 9

$29 + 3$

**Complete the end of block
assessment for place value.**

**Use any extra time for problem
solving/reasoning activities.**