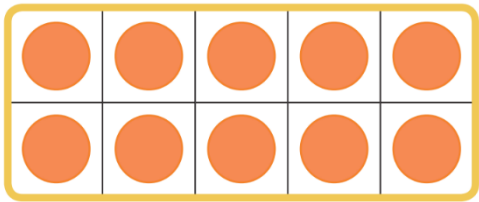
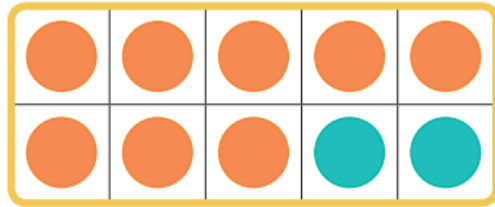


Maths: Number bonds to 10.

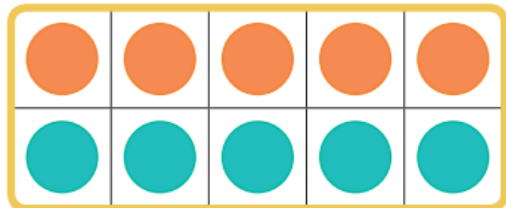
Activity 1: Write the correct number bond to 10 based on the tens frame shown.



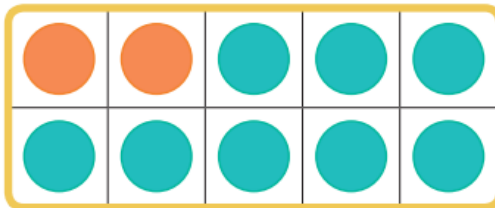
$$\square + \square = \square$$



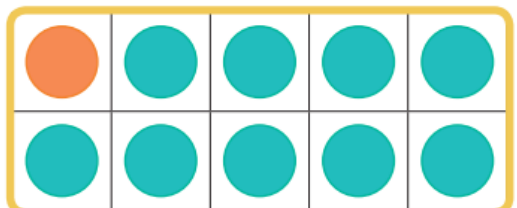
$$\square + \square = \square$$



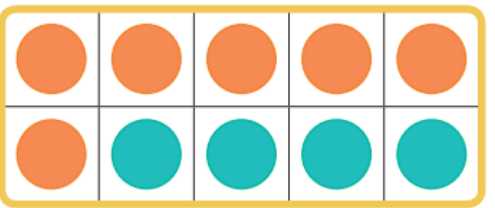
$$\square + \square = \square$$



$$\square + \square = \square$$



$$\square + \square = \square$$

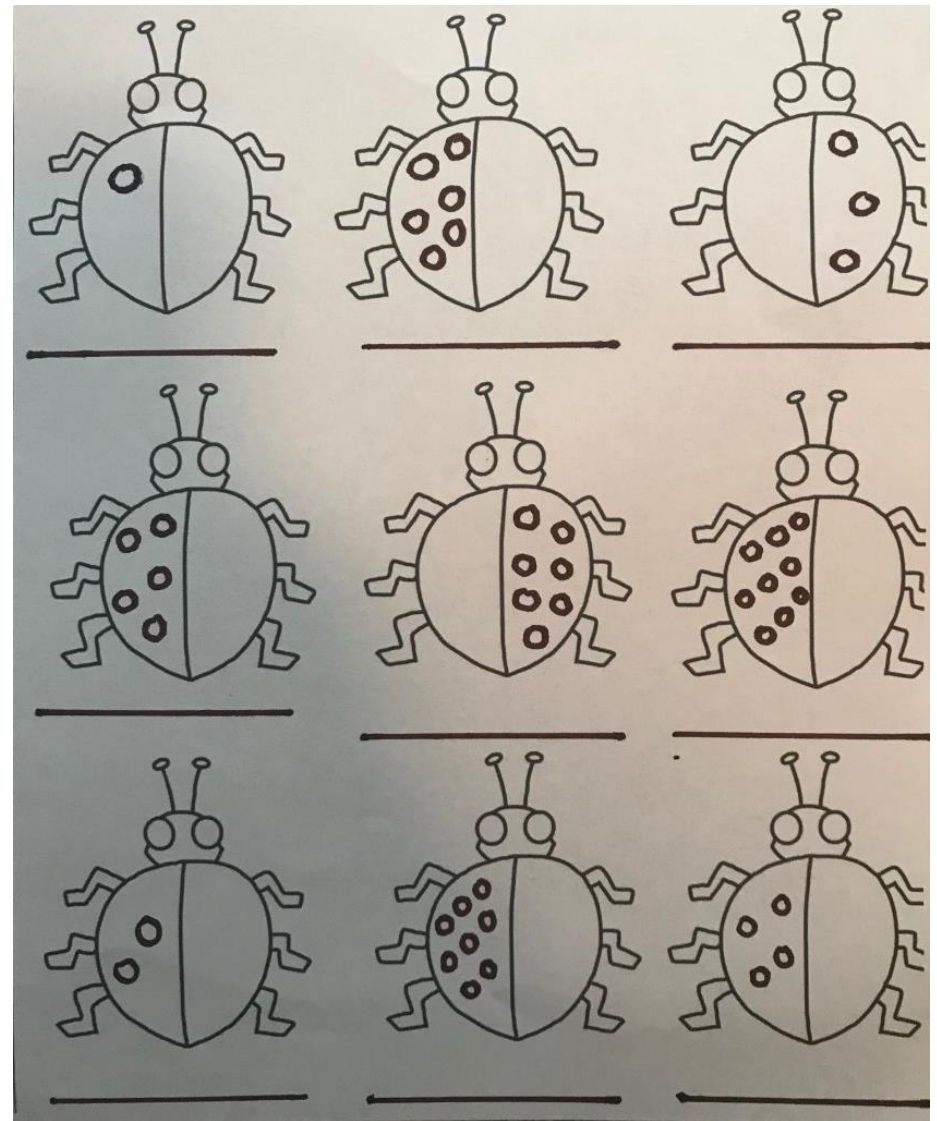


$$\square + \square = \square$$

Challenge: What number bonds are missing?

Activity 2: These ladybirds should have 10 spots, but the wind has blown some off. Work out what number of spots are missing on each ladybird.

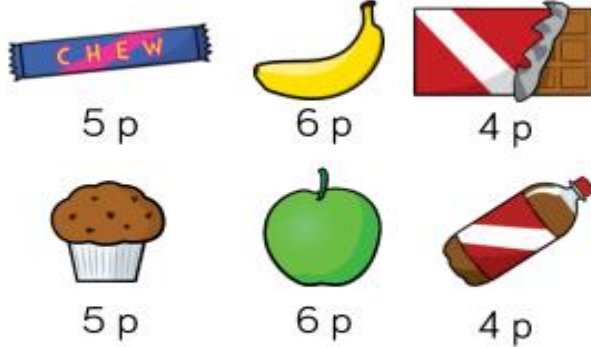
Challenge: Write the number sentences to go with each ladybird.



Maths: Number bonds to 10.

Activity 3: Show your working and different ways below. Remember it has to equal 10p.

Dora has 10 p to spend.



Which two items could she buy?
How many different ways can she do it?

Way number	Two items and price	How much do they cost?
1		
2		
3		
4		
5		

Activity 4: Use the boxes to help you show your different ways. Write the number sentence underneath each box. Remember to work systematically.

Tommy needs to colour in **all** of the boxes using two different colours.

One box of each colour has been done for him.



How many different ways can he colour the boxes?

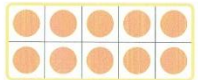

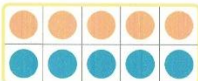
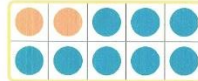




Maths: Number bonds to 10.

Answers:

Maths: Number bonds to 10.

Activity 1: Write the correct number bond to 10 based on the tens frame shown.

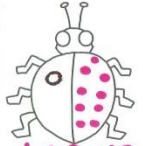
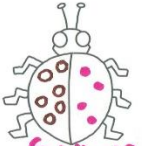
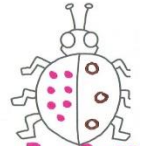
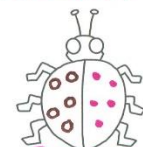
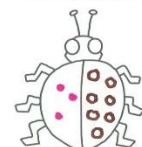
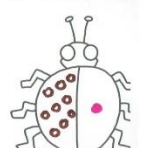
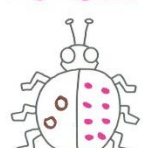
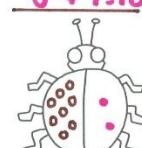

 $10 + 0 = 10$	 $8 + 2 = 10$
 $5 + 5 = 10$	 $2 + 8 = 10$
 $1 + 9 = 10$	 $6 + 4 = 10$

Challenge: What number bonds are missing?

$9 + 1 = 10$ $0 + 10$
 $7 + 3 = 10$ $4 + 6 = 10$ $3 + 7 = 10$

Activity 2: These ladybirds should have 10 spots, but the wind has blown some off. Work out what number of spots are missing on each ladybird.

Challenge: Write the number sentences to go with each ladybird.

 $1 + 9 = 10$	 $6 + 4 = 10$	 $7 + 3 = 10$
 $5 + 5 = 10$	 $3 + 7 = 10$	 $9 + 1 = 10$
 $2 + 8 = 10$	 $8 + 2 = 10$	 $4 + 6 = 10$

Maths: Number bonds to 10.

Activity 3: Show your working and different ways below.

Dora has 10 p to spend.

 5 p	 6 p	 4 p
 5 p	 6 p	 4 p

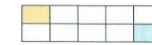
Which two items could she buy?
 How many different ways can she do it?

Way number	Two items and price	How much do they cost?
1	chew + muffin 5 + 5	10p
2	Banana + cola 6 + 4	10p
3	Banana + chocolate 6 + 4	10p
4	Apple + cola 6 + 4	10p
5	Apple + chocolate 6 + 4	10p

Activity 4: Use the boxes to help you show your different ways. Write the number sentence underneath each box. Remember to work systematically.

Tommy needs to colour in all of the boxes using two different colours.

One box of each colour has been done for him.



How many different ways can he colour the boxes?



$1 + 9$



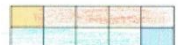
$2 + 8$



$3 + 7$



$4 + 6$



$5 + 5$



$6 + 4$



$7 + 3$



$8 + 2$



$9 + 1$

