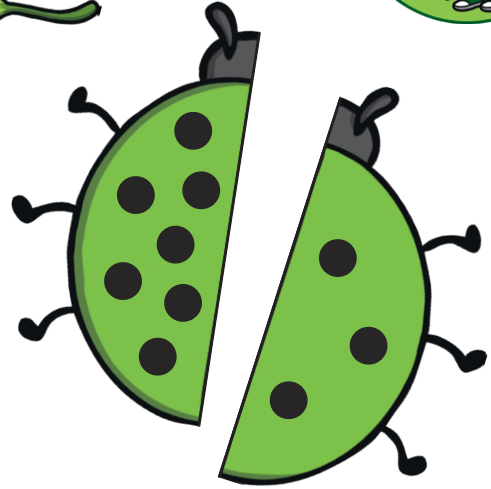


Using quantities and objects, they add two single-digit numbers and count on to find the answer. (M: N: ELG)



Each ladybird needs 10 spots.



There are lots of colourful ladybirds.

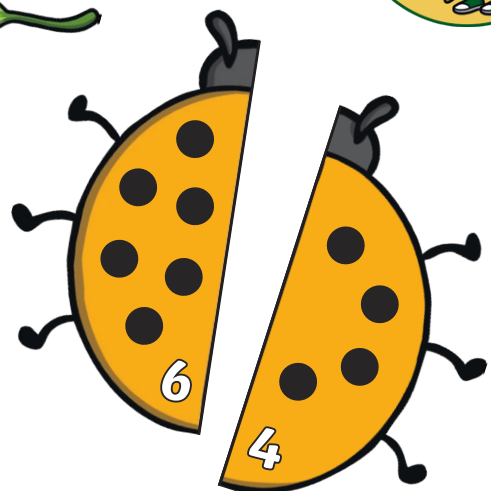
Can you make a green ladybird that shows 10 spots altogether?

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Using quantities and objects, they add two single-digit numbers and count on to find the answer. (M: N: ELG)



Each ladybird needs 10 spots.

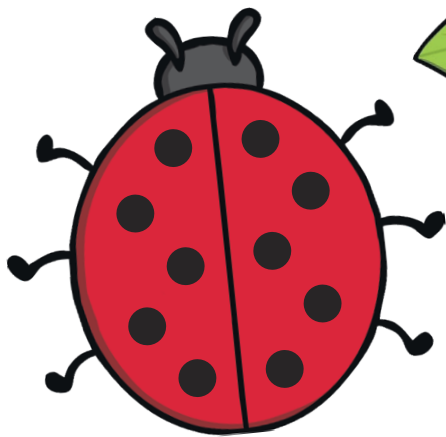


There are lots of colourful ladybirds.

Can you make a yellow ladybird that shows 10 spots altogether?

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Using quantities and objects, they add two single-digit numbers and count on to find the answer. (M: N: ELG)



Each ladybird needs 10 spots.



$$5 + 5 = 10$$

There are lots of colourful ladybirds.

Can you draw 10 spots on to a red ladybird?

Can you write a number sentence to show the number of spots on each side?

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Using quantities and objects, they add two single-digit numbers and count on to find the answer. (M: N: ELG)

Questions to Extend and Deepen Understanding

While the children are completing the challenge, you may wish to ask them the following questions:

- How many spots are on this part of the ladybird?
- How many spots are on your ladybird altogether?
- Can you find another way to make ten?
- How many more spots do you need to make ten?
- I think there are ten spots on this ladybird. Am I correct? Why? Why not?

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Challenge Set-Up Instructions

1. Print the Ladybird Number Bonds to 10 Cards. You may wish to laminate these too.
2. Place the cards in an area for children to use. You could place the cards in to three different containers for children to choose.
3. Provide paper and pencils or whiteboards and pens for children to use to record number sentences and draw spots on to the red ladybirds.
4. When working with the children, you may wish to use the suggested questions to extend and deepen their understanding of addition.