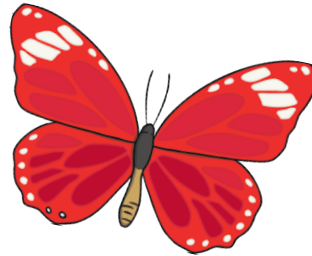
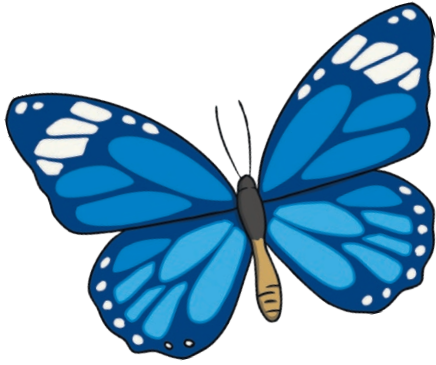




Using quantities and objects, they add two single-digit numbers and count on to find the answer. (M: N: ELG)

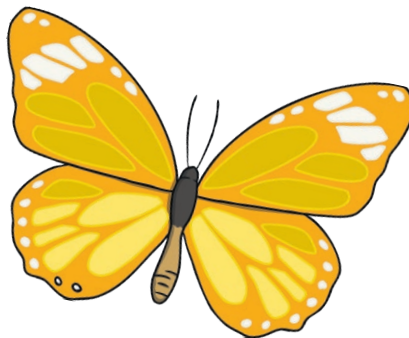


There are lots of colourful butterflies in the garden.



Look at the garden poster. How many blue butterflies  and red butterflies  are there 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)

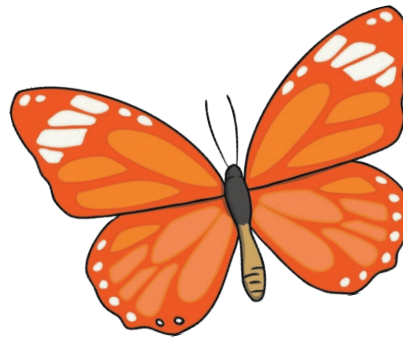


There are lots of colourful butterflies in the garden.



Look at the garden poster. How many yellow butterflies  and purple butterflies  are there altogether? Can you draw a picture to show this?

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



There are lots of colourful butterflies in the garden.

Look at the garden poster. How many blue butterflies  and orange butterflies  are there altogether? Can you show this on a number line?

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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 (insert colour) butterflies are there?
- How many (insert colours) butterflies are there altogether?
- Can you draw a picture to show this?
- I think if you add the yellow and purple butterflies, there are 8 butterflies altogether. Am I correct? Prove it!
- How can we use a number line to show this?

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Challenge Set-Up Instructions

1. Print the Colourful Butterflies Counting and Addition Poster. You may wish to laminate this too.
2. Place the poster in an area for children to use.
3. Provide paper and pencils or whiteboards and pens for children to use to draw pictures to show their answers.
4. Also, provide a 0-10 number line for children to use.
5. When working with the children, you may wish to use the suggested questions to extend and deepen their understanding of addition.