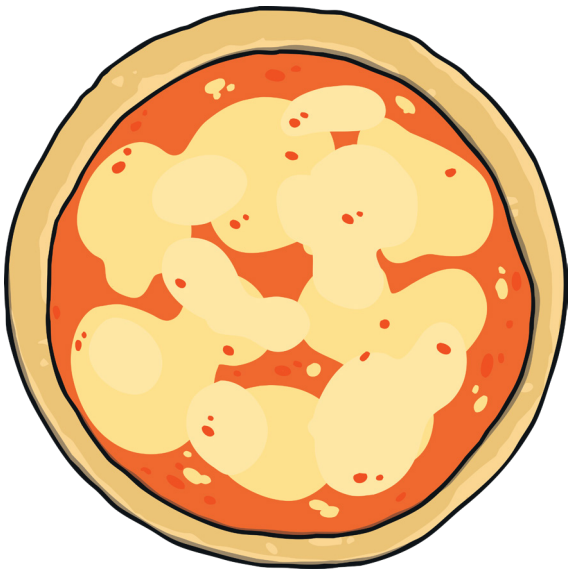
They solve problems, including halving.





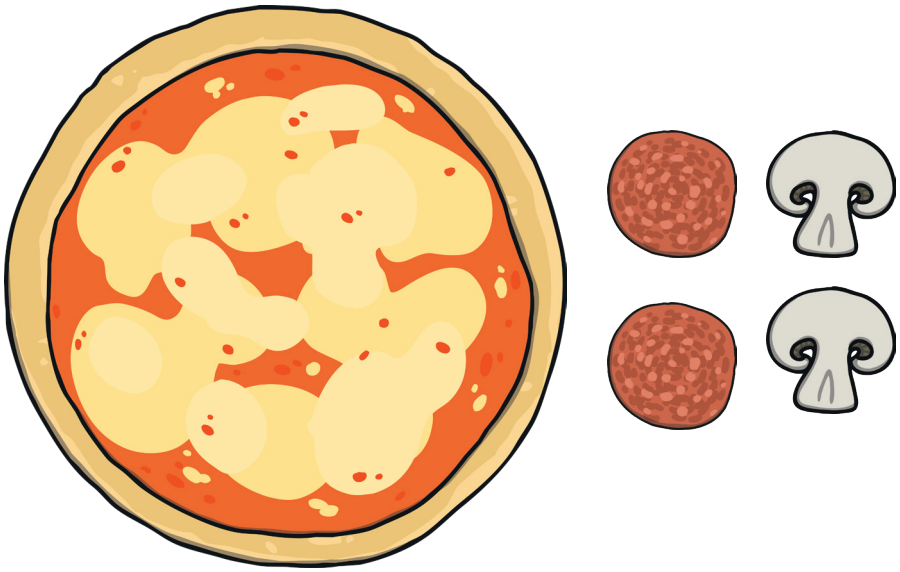
Make a pizza from playdough.

Cut your pizza in half. Can you keep half the pizza and give half to a friend?

twinkl.com

They solve problems, including halving.



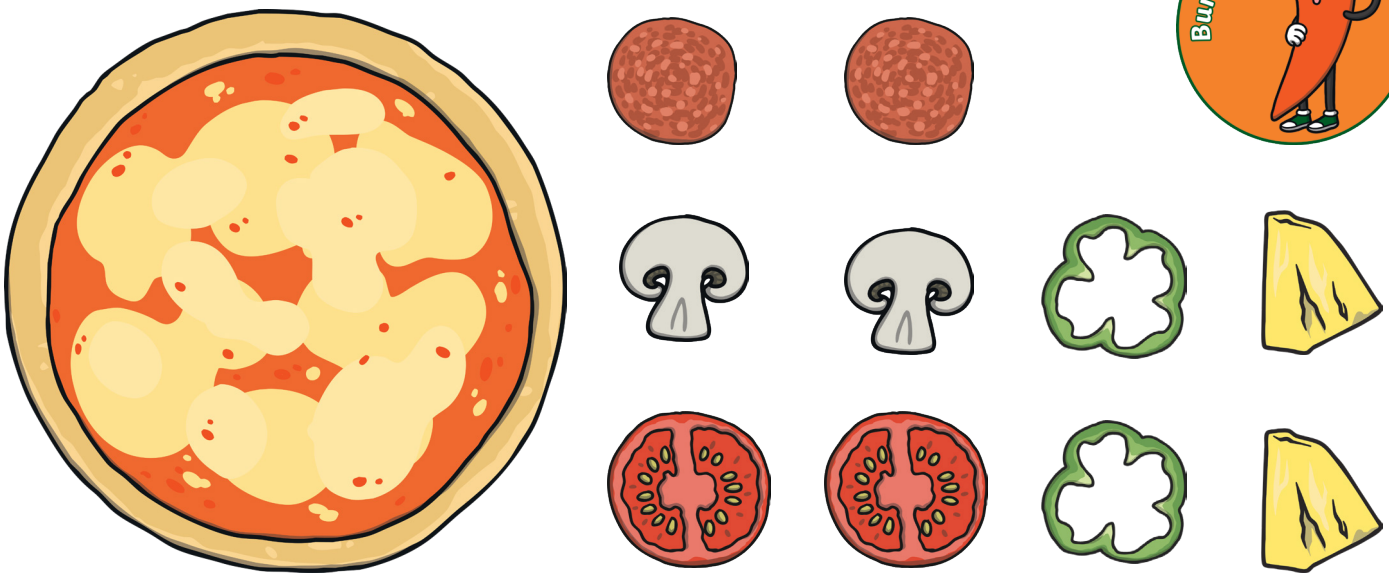


Make a pizza from playdough.

Cut your pizza in half. Take 4 pizza toppings. Place half of the toppings on each piece of pizza.

twinkl.com

They solve problems, including halving.



Make a pizza from playdough.

Cut your pizza in half. Take 10 pizza toppings. Place half of the toppings on each piece of pizza.

twinkl.com

They solve problems, including halving.

Questions to Extend and Deepen Understanding

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

- What does half mean?
- How many pieces of pizza will there be if we cut the whole pizza in half?
- What do you notice about the size of each piece of pizza?
- What do you notice about the number of pizza toppings on each half of the pizza?

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Challenge Set-Up Instructions

1. Print and display the three differentiated chilli challenges or the appropriate challenge for your children.
2. Print and cut the pizza toppings.
3. Provide the children with playdough.
4. When working with the children, you may wish to use the suggested questions to extend and deepen their understanding of counting.