

Chilli Challenge

Y1 Fractions Maths Cards



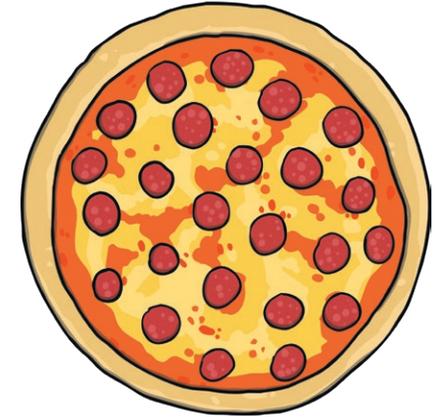
Chilli Challenge: Nice and Spicy!



Recognise Fractions

Recognise, find and name a half as one of two equal parts of an object or shape.

Draw a line to split this object into 2 equal halves.



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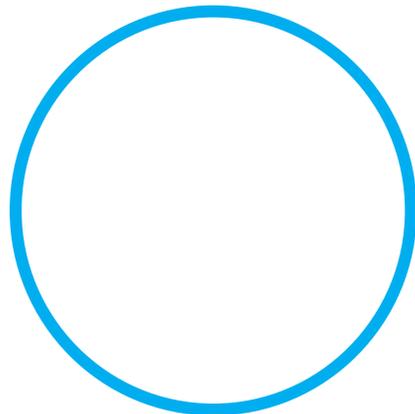
Chilli Challenge: Nice and Spicy!



Recognise Fractions

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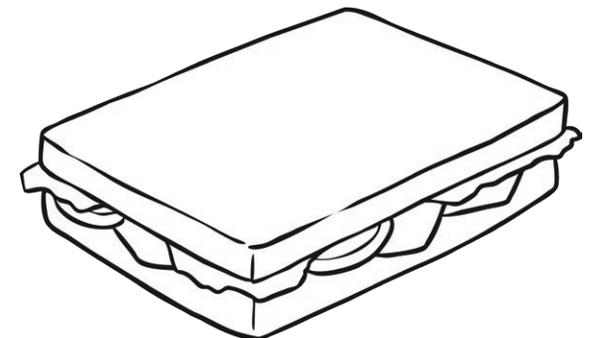
Chilli Challenge: Nice and Spicy!



Recognise Fractions

Recognise, find and name a quarter as one of four equal parts of an object or shape.

Draw 2 lines to split this object into 4 equal quarters



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Recognise Fractions

Recognise, find and name a quarter as one of four equal parts of an object or shape.

Draw 2 lines to split
this object into 4
equal quarters



Chilli Challenge

Y1 Fractions Maths Cards

Answers



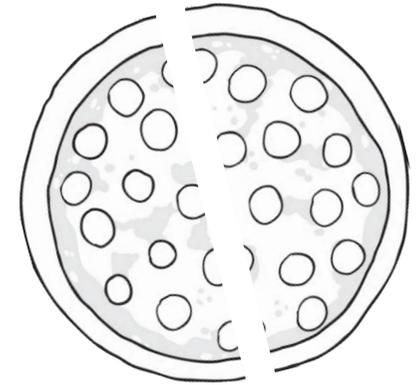
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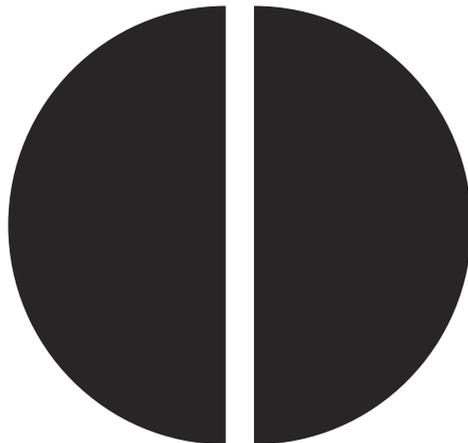
Chilli Challenge: Nice and Spicy!



Recognise Fractions

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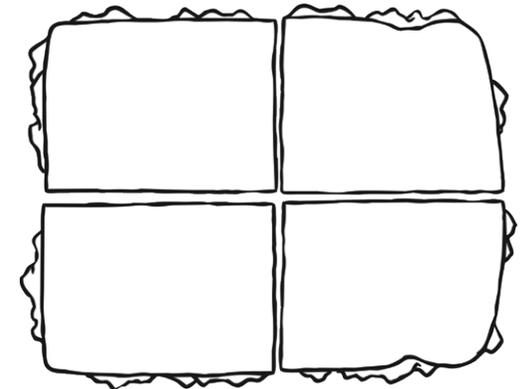
Chilli Challenge: Nice and Spicy!



Recognise Fractions

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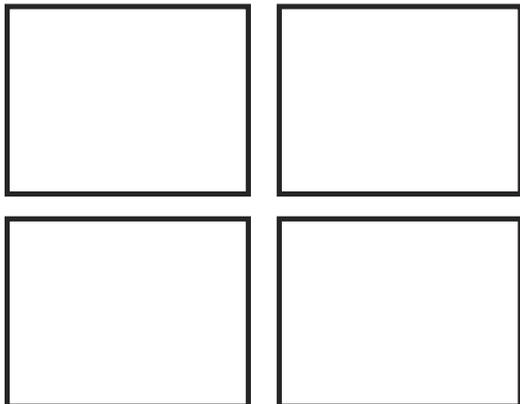




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Chilli Challenge

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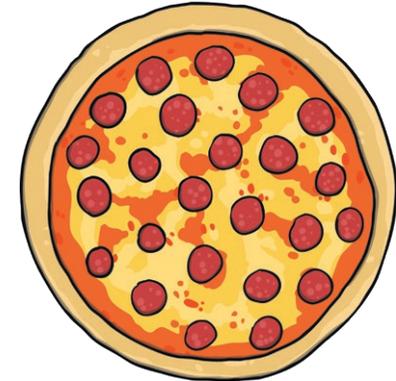
Chilli Challenge: It's getting hot!



Recognise Fractions

Recognise, find and name a half as one of two equal parts of an object, shape, or quantity.

Draw a line to split this object into 2 equal halves.



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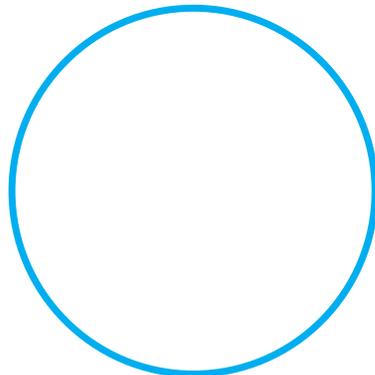
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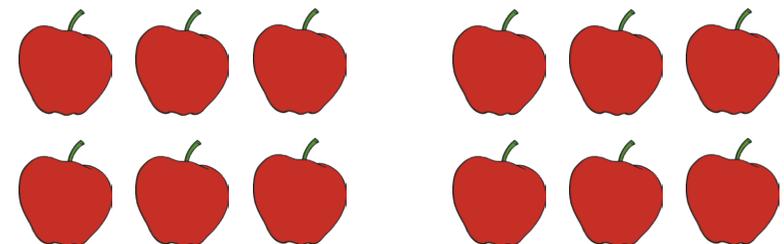
Chilli Challenge: It's getting hot!



Recognise Fractions

Recognise, find and name a half as one of two equal parts of an object, shape, or quantity.

Circle half of these.



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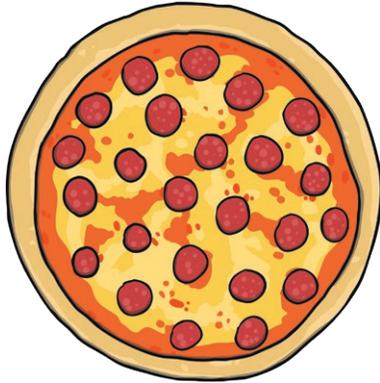
Chilli Challenge: It's getting hot!



Recognise Fractions

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Draw 2 lines to split this object into 4 equal quarters



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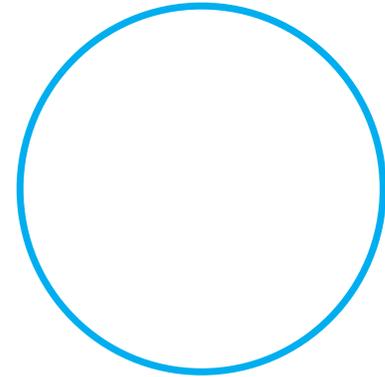
Chilli Challenge: It's getting hot!



Recognise Fractions

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Draw 2 lines to split this object into 4 equal quarters



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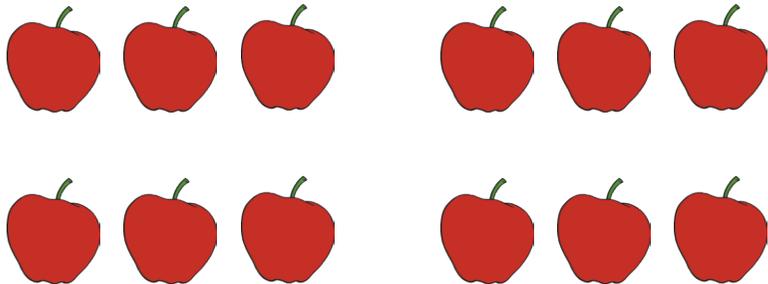
Chilli Challenge: It's getting hot!



Recognise Fractions

Recognise, find and name a half as one of two equal parts of an object, shape, or quantity.

Circle a quarter of these.



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Chilli Challenge

Y1 Fractions Maths Cards

Answers



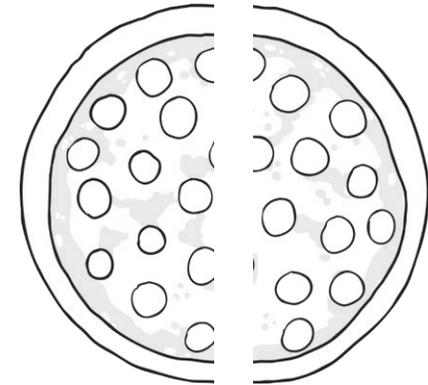
Chilli Challenge: It's getting hot!



Recognise Fractions

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Draw a line to split this object into 2 equal halves.



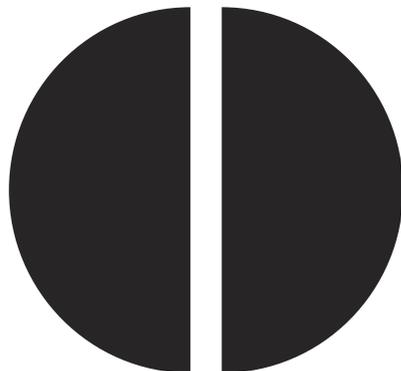
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Recognise Fractions

Recognise, find and name a half as one of two equal parts of an object, shape, or quantity.

Draw a line to split this object into 2 equal halves.



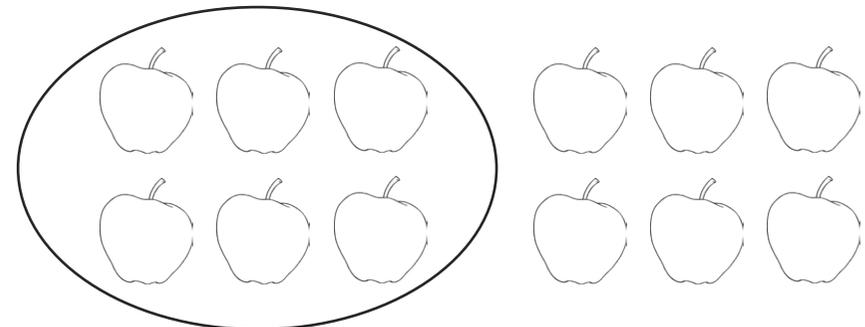
Chilli Challenge: It's getting hot!



Recognise Fractions

Recognise, find and name a half as one of two equal parts of an object, shape, or quantity.

Circle half of these.



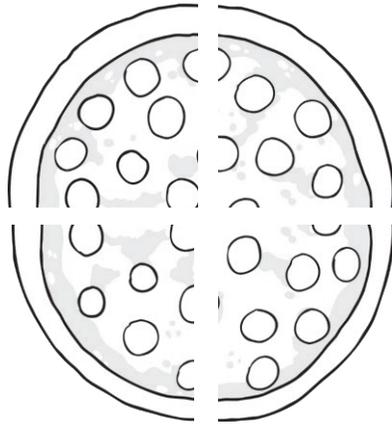
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Recognise Fractions

Recognise, find and name a half as one of two equal parts of an object, shape, or quantity.

Draw 2 lines to split this object into 4 equal quarters



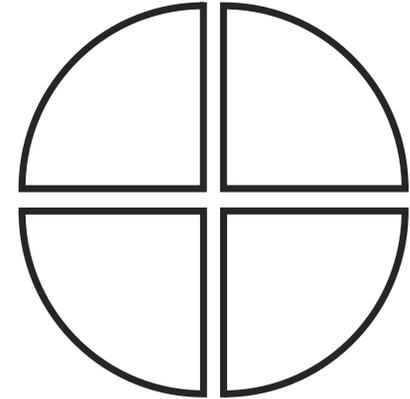
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Recognise Fractions

Recognise, find and name a half as one of two equal parts of an object, shape, or quantity.

Draw 2 lines to split this object into 4 equal quarters



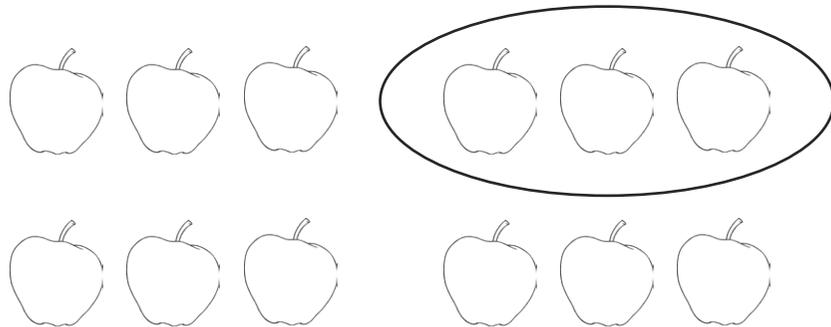
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Recognise Fractions

Recognise, find and name a half as one of two equal parts of an object, shape, or quantity.

Circle a quarter of these.



Chilli Challenge

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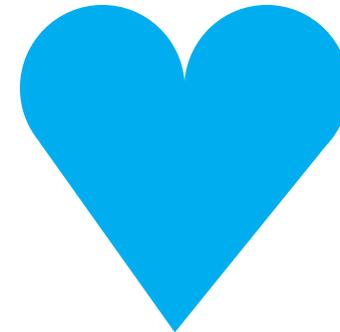
Chilli Challenge: Burning up



Recognise Fractions

Recognise, find and name a half as one of two equal parts of an object, shape, or quantity in various contexts, using reasoning.

Explain how this object can be divided into halves.



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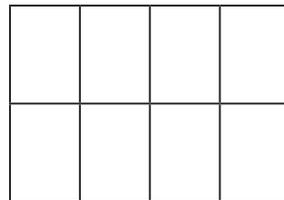
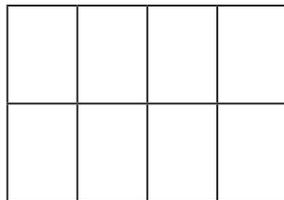
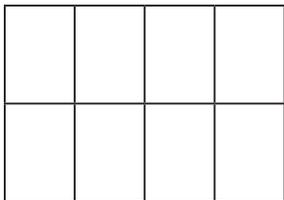
Chilli Challenge: Burning up



Recognise Fractions

Recognise, find and name a half as one of two equal parts of an object, shape, or quantity in various contexts, using reasoning.

Explain how you would shade these two shapes in different ways to show half.



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Chilli Challenge: Burning up



Recognise Fractions

Recognise, find and name a half as one of two equal parts of an object, shape, or quantity in various contexts, using reasoning.

What coins can make half of this amount?



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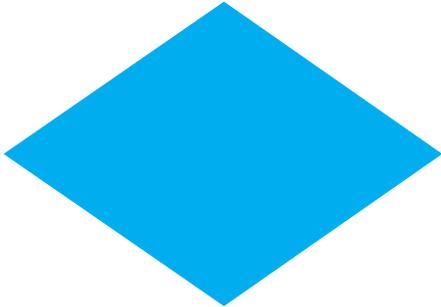
Chilli Challenge: Burning Up!



Recognise Fractions

Recognise, find and name a half as one of two equal parts of an object, shape, or quantity in various contexts, using reasoning.

Explain how this object can be divided into quarters.



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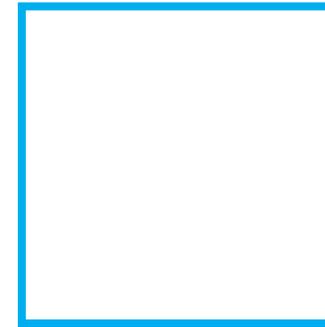
Chilli Challenge: Burning Up!



Recognise Fractions

Recognise, find and name a half as one of two equal parts of an object, shape, or quantity in various contexts, using reasoning.

Explain how you would shade a quarter of this square.



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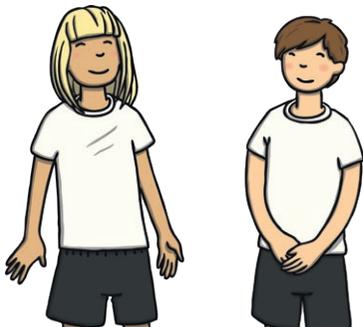
Chilli Challenge: Burning Up!



Recognise Fractions

Recognise, find and name a half as one of two equal parts of an object, shape, or quantity in various contexts, using reasoning.

A quarter of the children in a class are boys. How many girls could there be in the class?



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Chilli Challenge

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Answers



Chilli Challenge: Burning up



Recognise Fractions

Recognise, find and name a half as one of two equal parts of an object, shape, or quantity in various contexts, using reasoning.

Explain how this object can be divided into halves.

Drawing a straight line through the middle from top to bottom (NOT across from left to right).

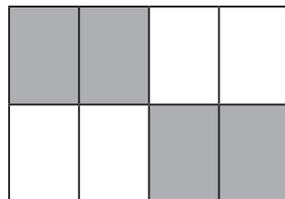
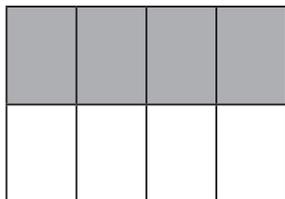
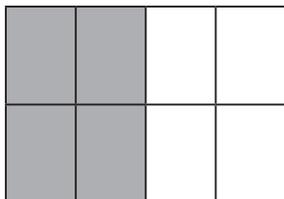
Chilli Challenge: Burning up



Recognise Fractions

Recognise, find and name a half as one of two equal parts of an object, shape, or quantity in various contexts, using reasoning.

Explain how you would shade these two shapes in different ways to show half.



Chilli Challenge: Burning up



Recognise Fractions

Recognise, find and name a half as one of two equal parts of an object, shape, or quantity in various contexts, using reasoning.

What coins can make half of this amount?



Chilli Challenge: Burning Up!



Recognise Fractions

Recognise, find and name a half as one of two equal parts of an object, shape, or quantity in various contexts, using reasoning.

Explain how this object can be divided into quarters.

Either of:

- Drawing a line across from left to right and another line from top to bottom.
- Drawing two diagonal lines going across the shape from top left to bottom right and top right to bottom left.

Chilli Challenge: Burning Up!



Recognise Fractions

Recognise, find and name a half as one of two equal parts of an object, shape, or quantity in various contexts, using reasoning.

Explain how you would shade a quarter of this square.

Either of:

- Drawing a line across from left to right and another line from top to bottom.
- Drawing two diagonal lines going across the shape from top left to bottom right and top right to bottom left.

Chilli Challenge: Burning Up!



Recognise Fractions

Recognise, find and name a half as one of two equal parts of an object, shape, or quantity in various contexts, using reasoning.

A quarter of the children in a class are boys. How many girls could there be in the class?

three quarters

