



MIDDLE PRIMARY

Beginner Maths

E-Booklet

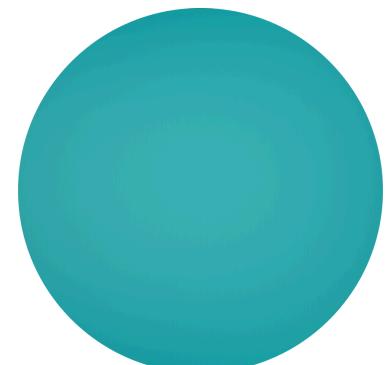
Part 4



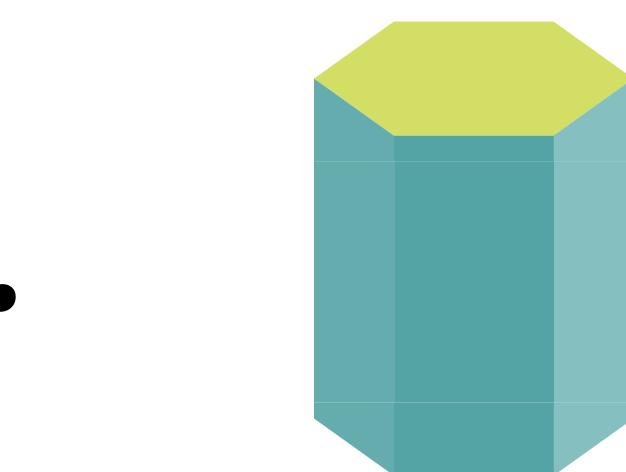
Faces of 3D Shapes

Middle Primary Beginner Maths

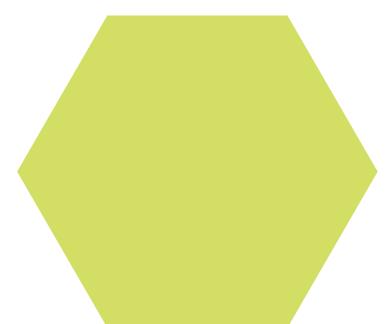
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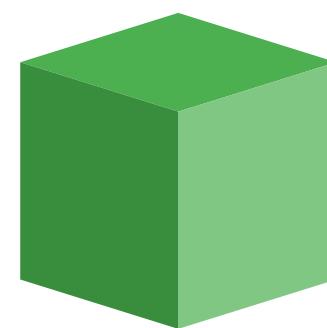
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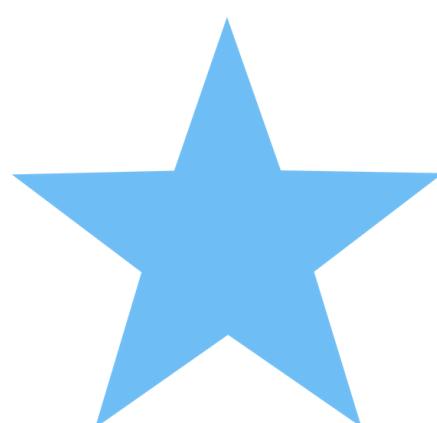
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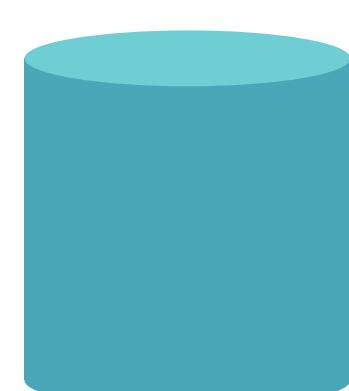


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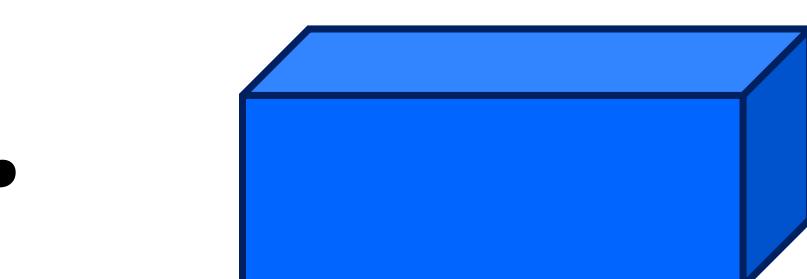


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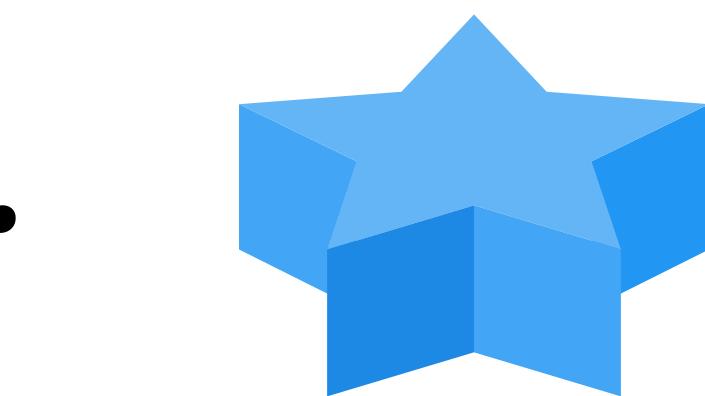
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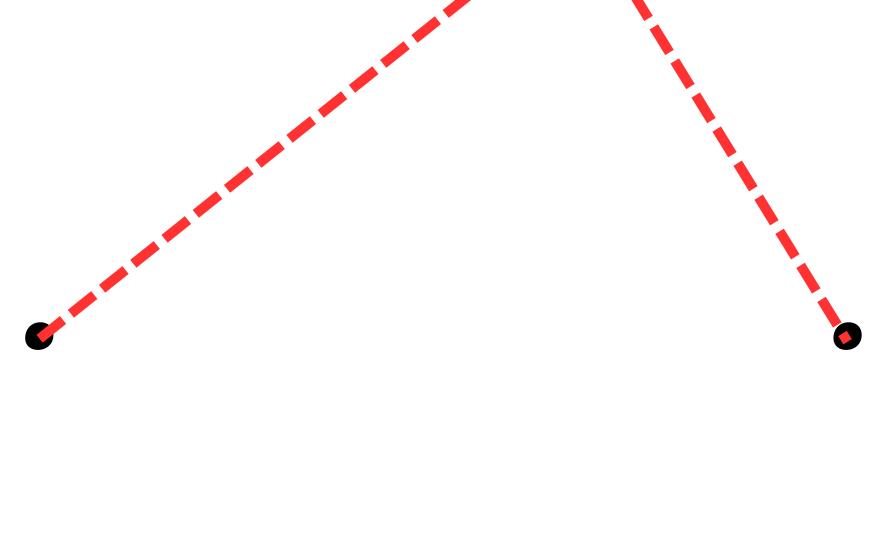
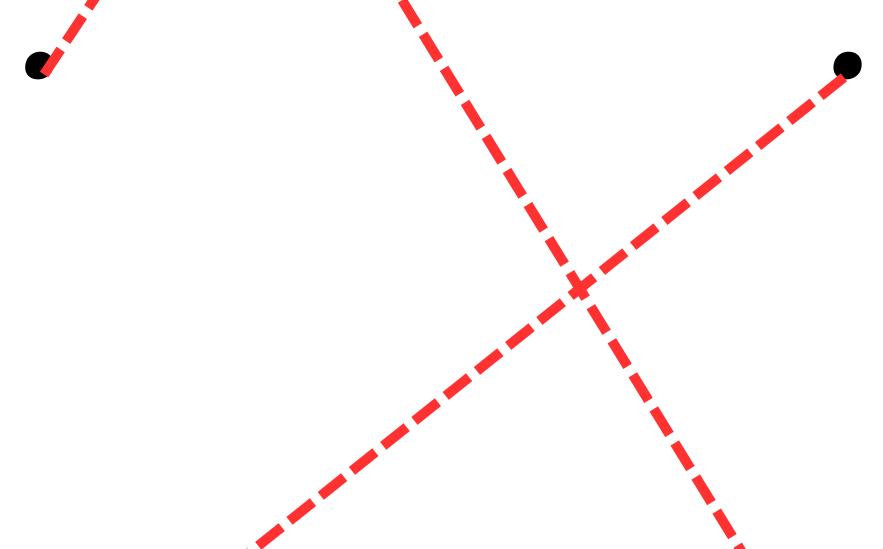
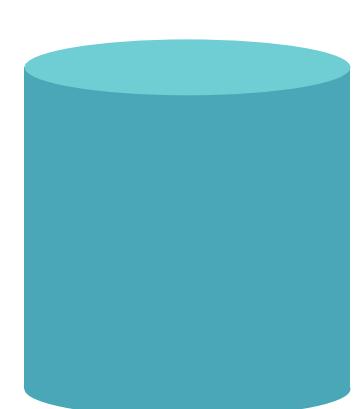
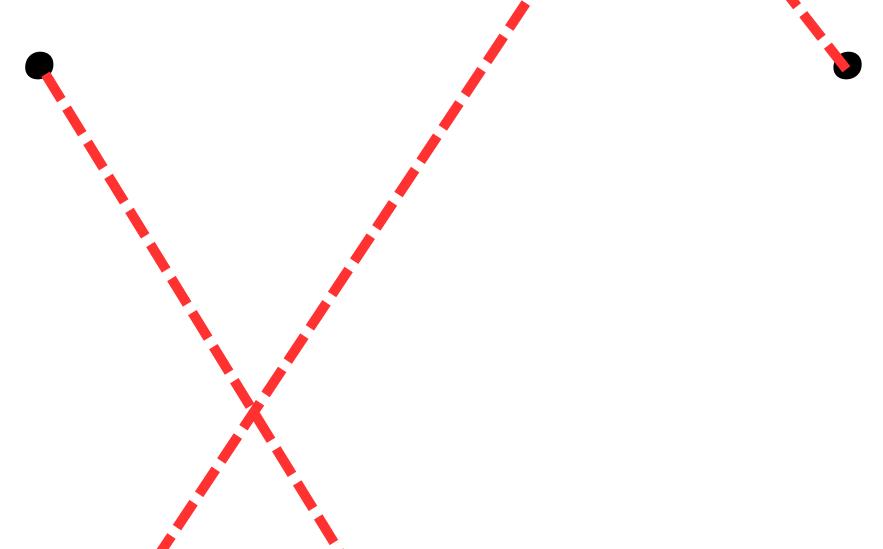
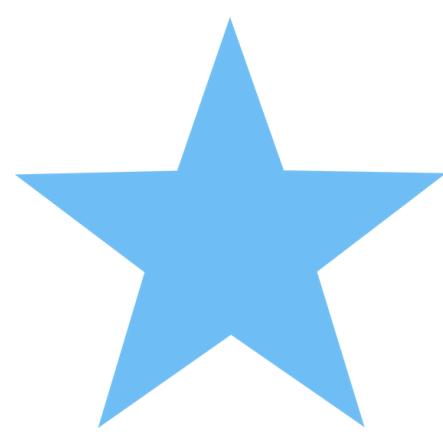
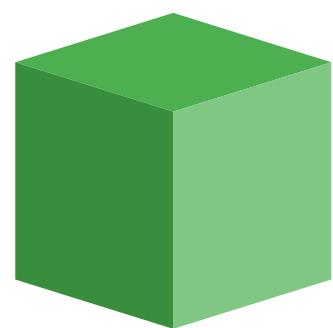
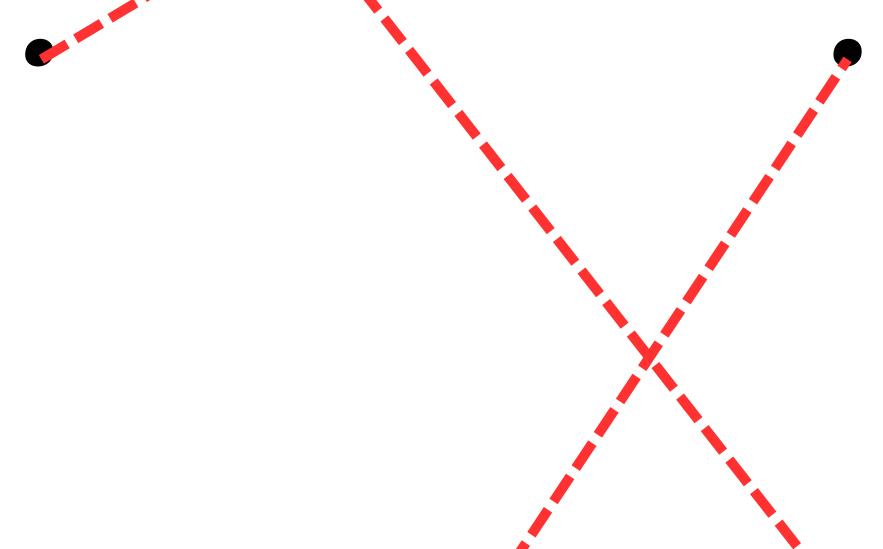
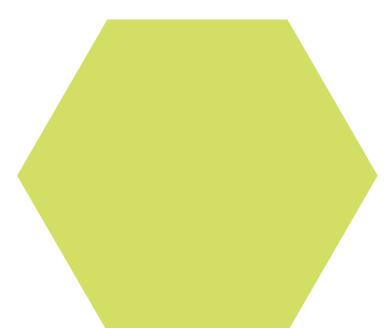
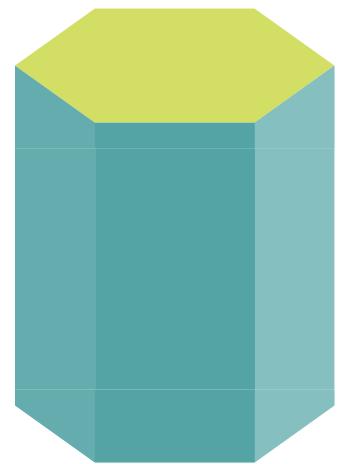
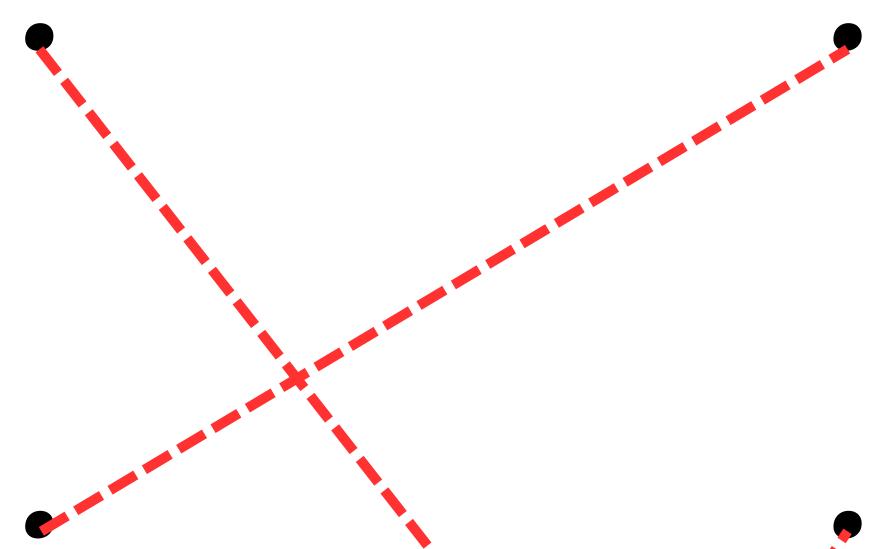
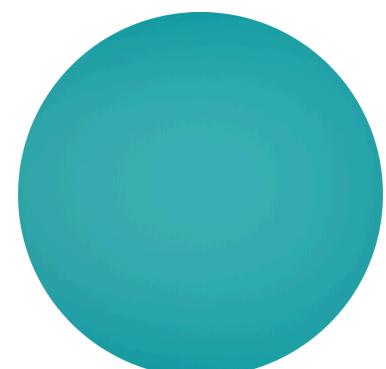


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Faces of 3D Shapes - Solutions

Middle Primary Beginner Maths

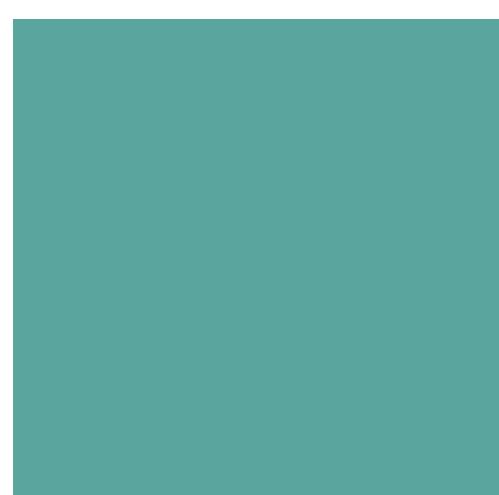
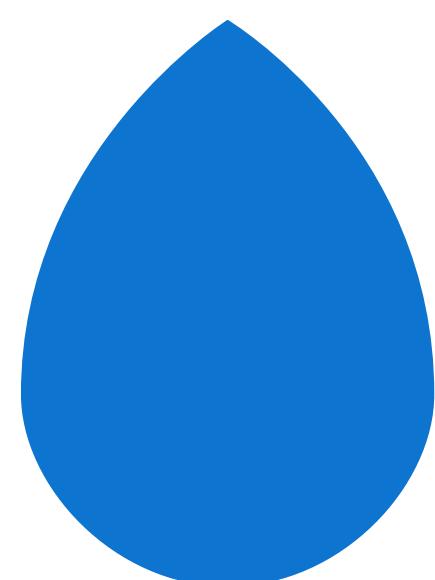
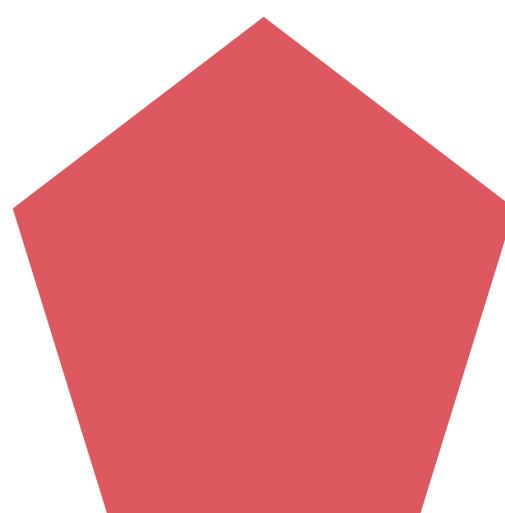
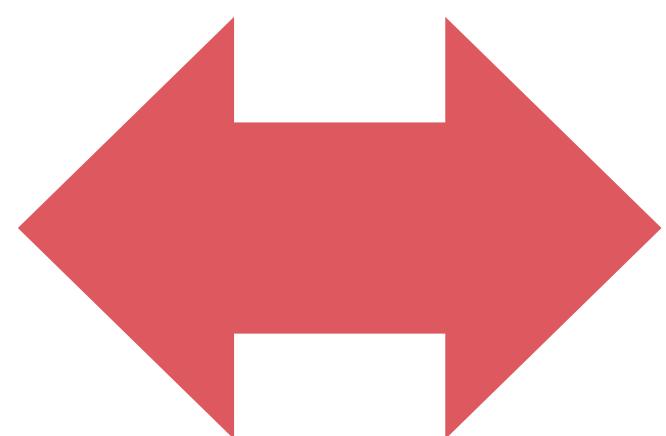
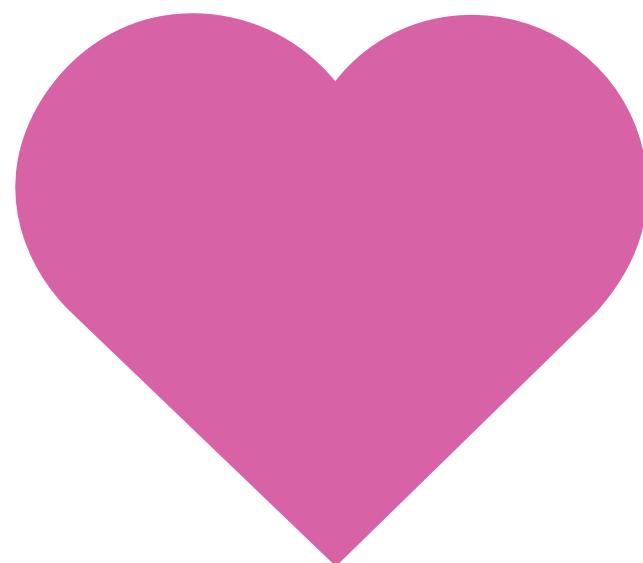
Join the faces which link to the 3D Shapes.



Lines of Symmetry

Middle Primary Beginner Maths

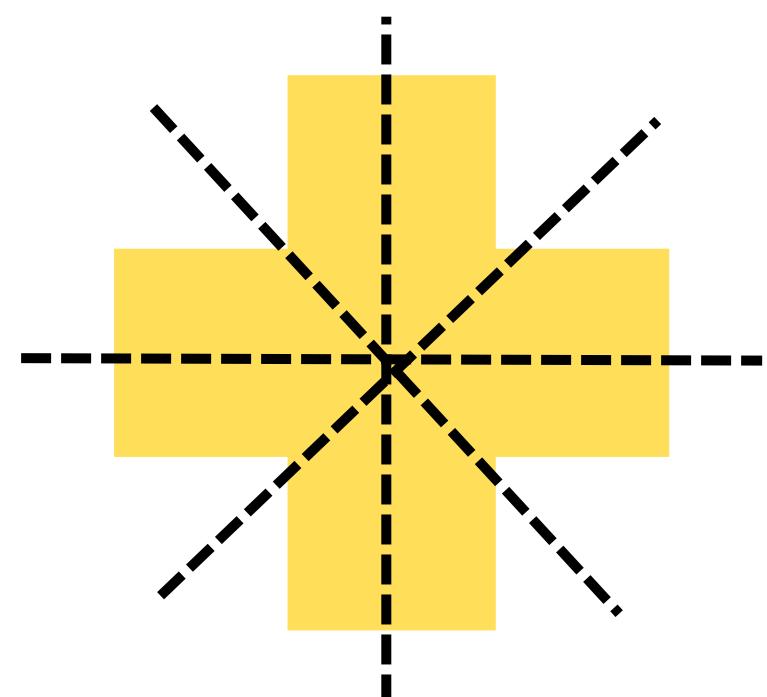
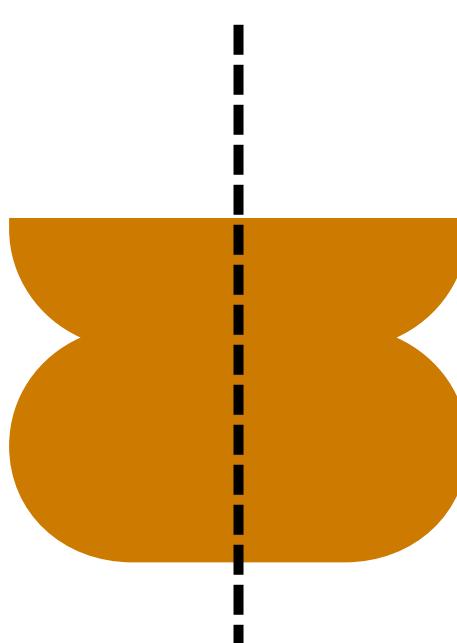
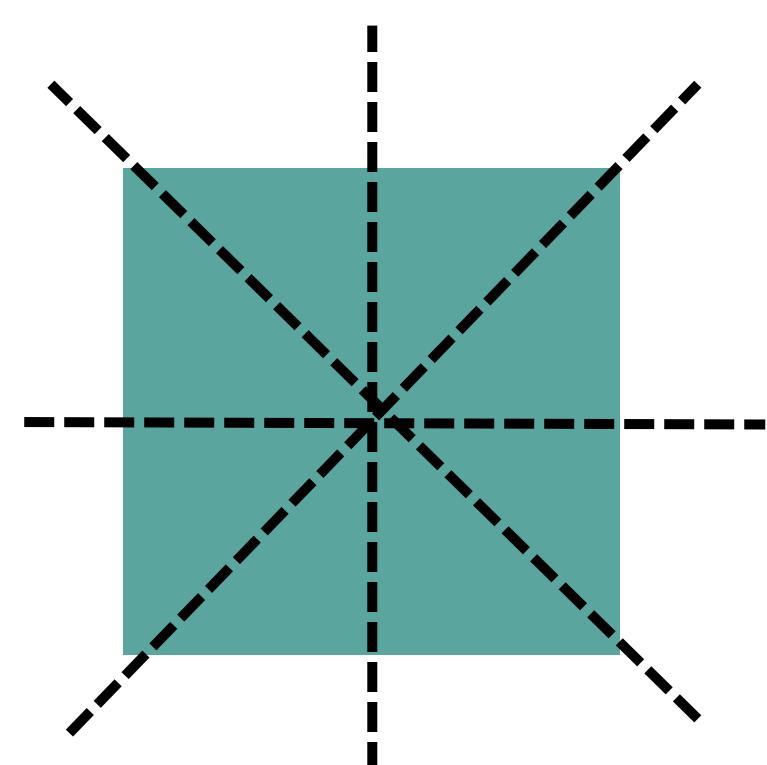
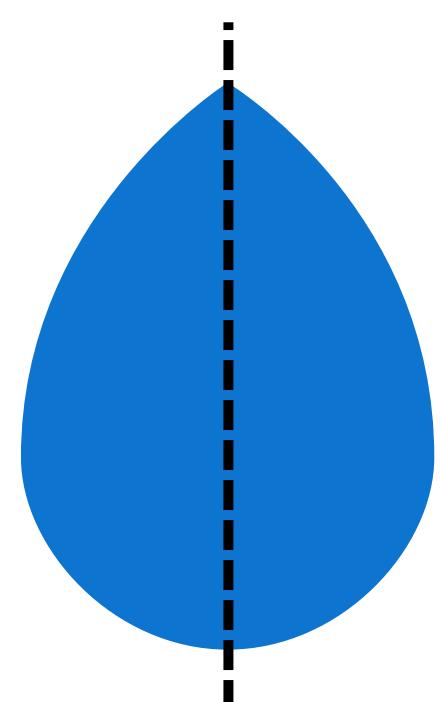
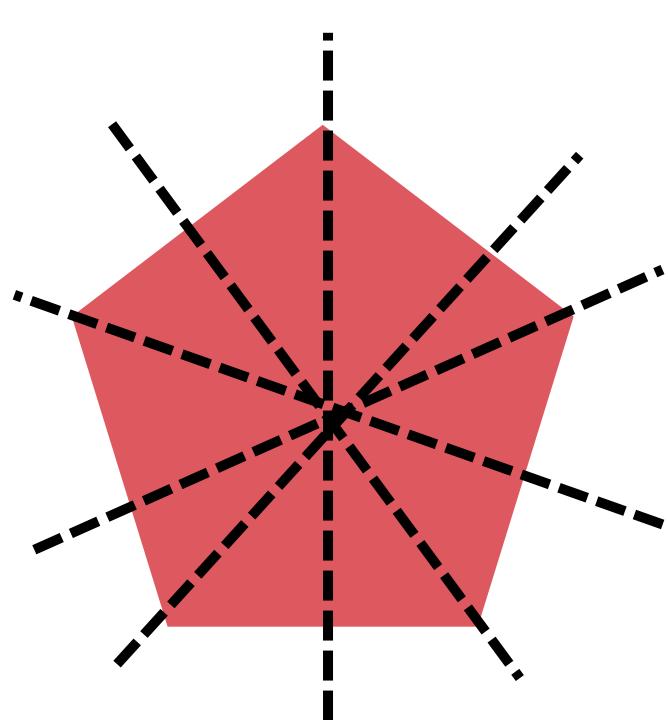
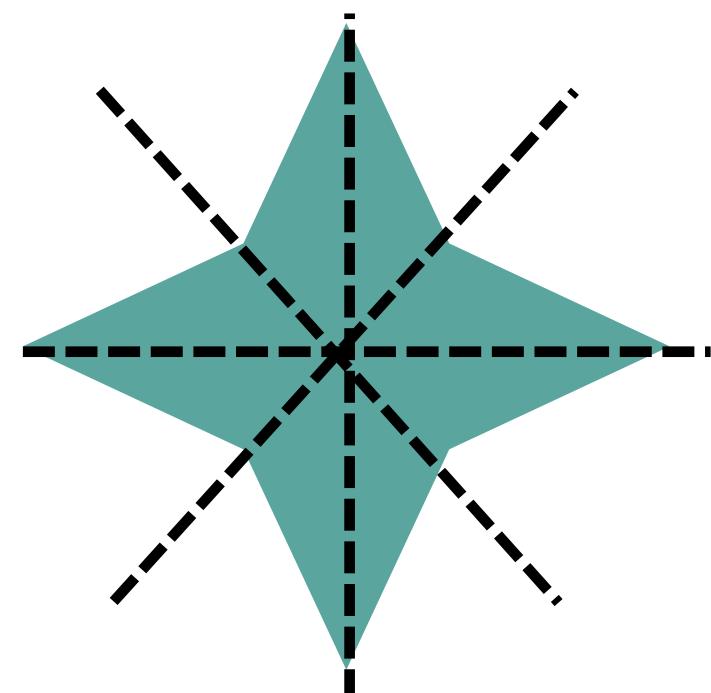
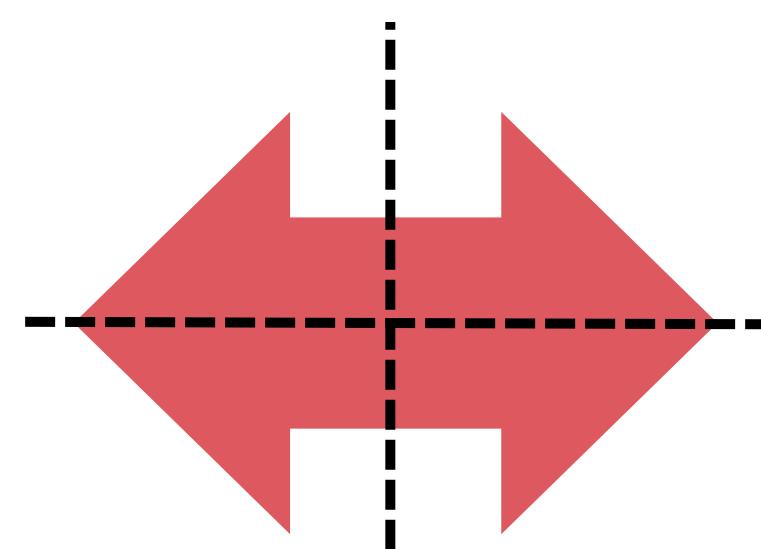
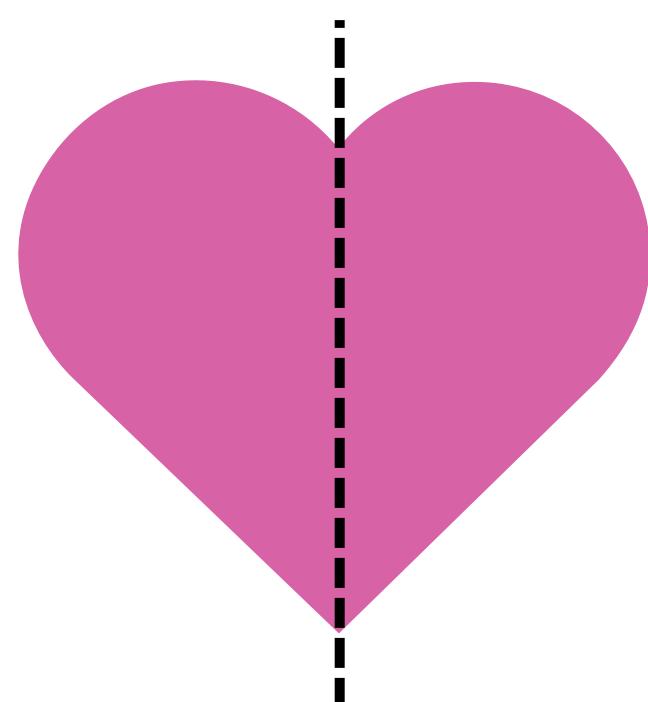
Draw the lines of symmetry for each of these shapes. Some of these shapes may have multiple lines of symmetry.



Lines of Symmetry - Solutions

Middle Primary Beginner Maths

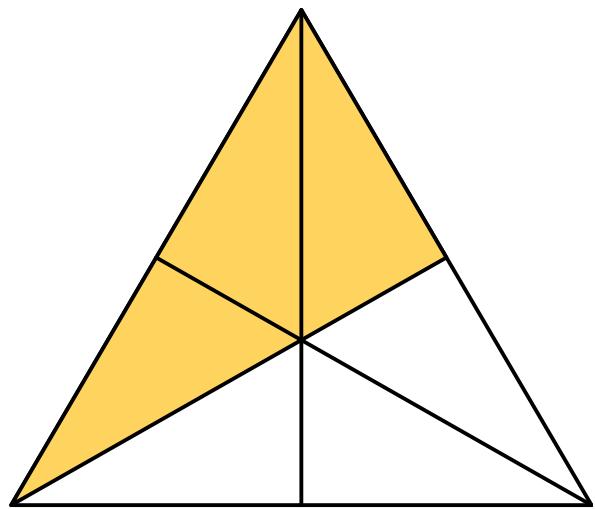
Draw the lines of symmetry for each of these shapes. Some of these shapes may have multiple lines of symmetry.



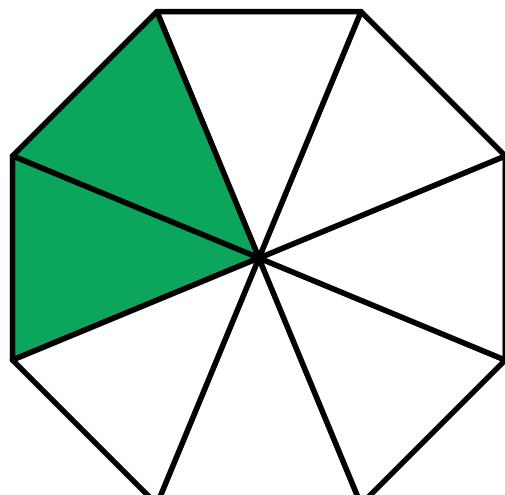
Identify the Fractions

Middle Primary Beginner Maths

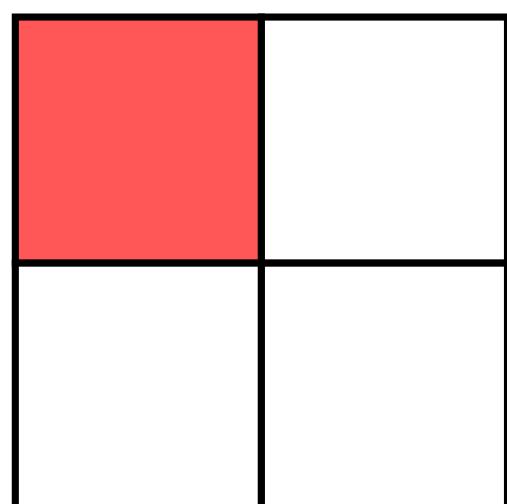
Fill in the fractions in its simplest form.



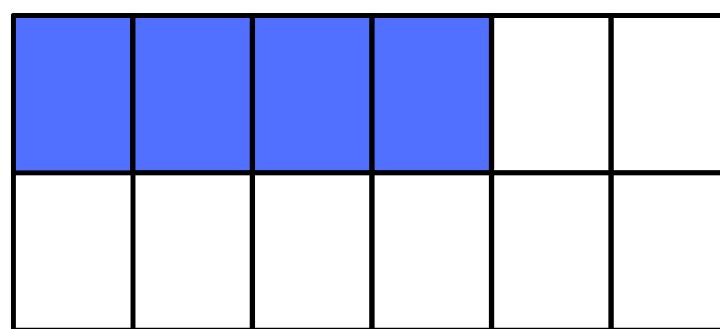
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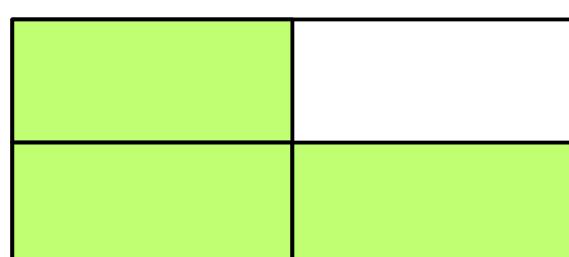
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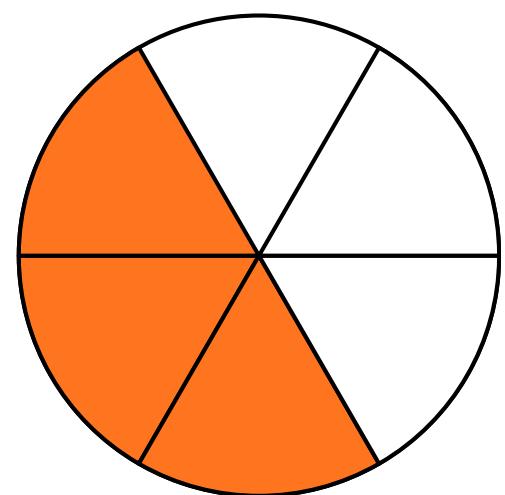
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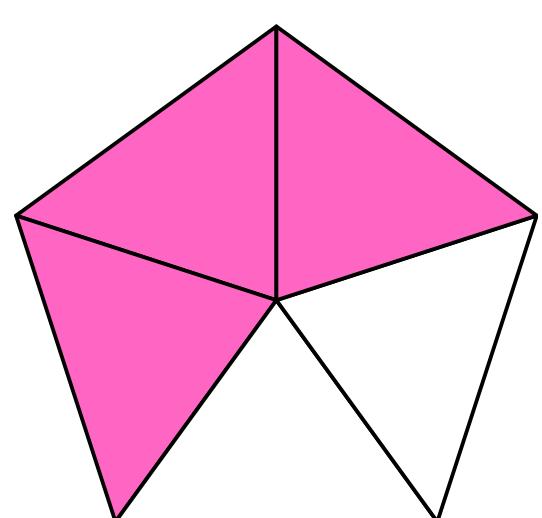
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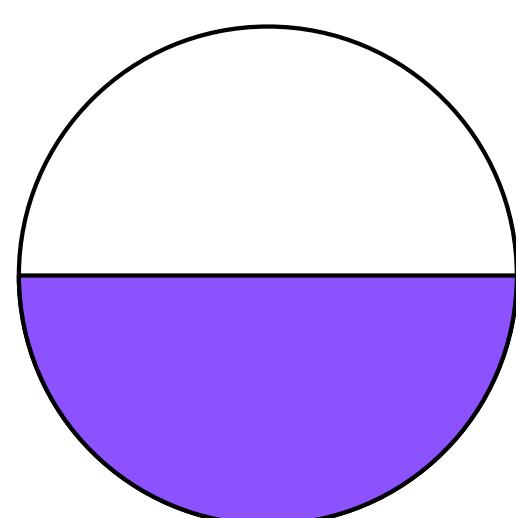
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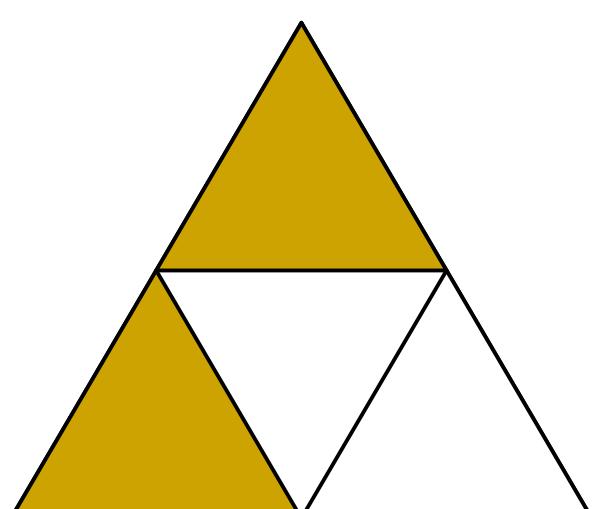
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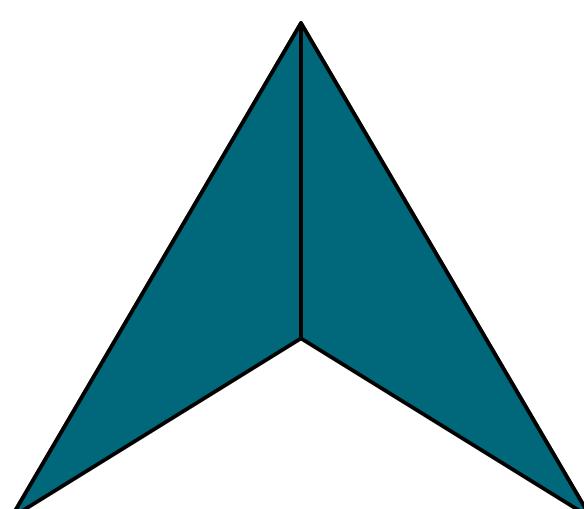
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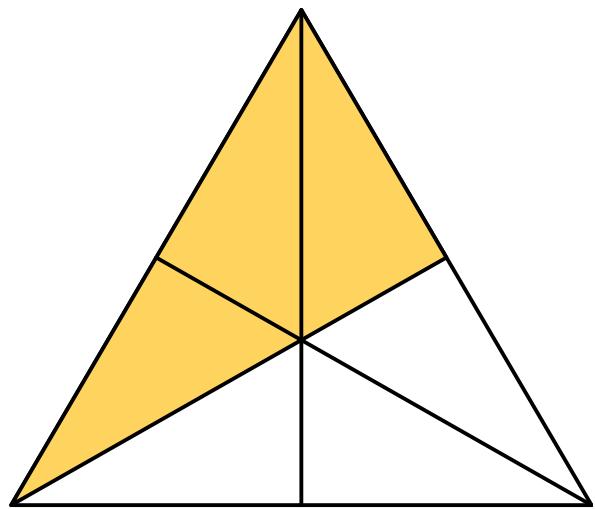


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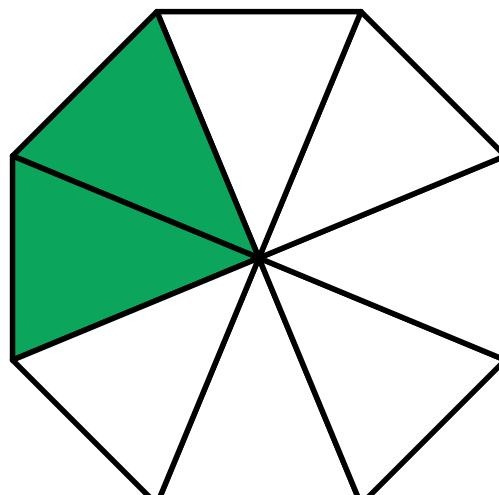
Identify the Fractions

Middle Primary Beginner Maths

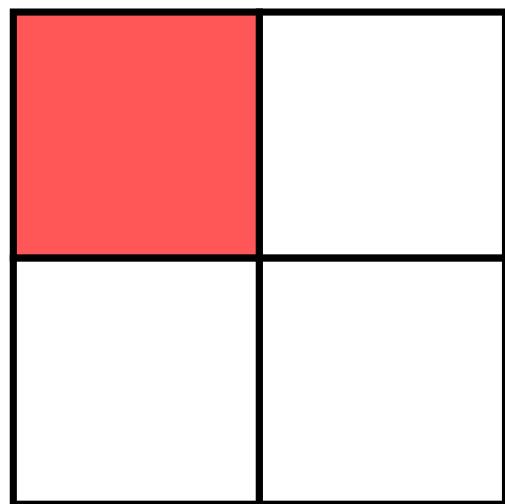
Fill in the fractions in its simplest form.



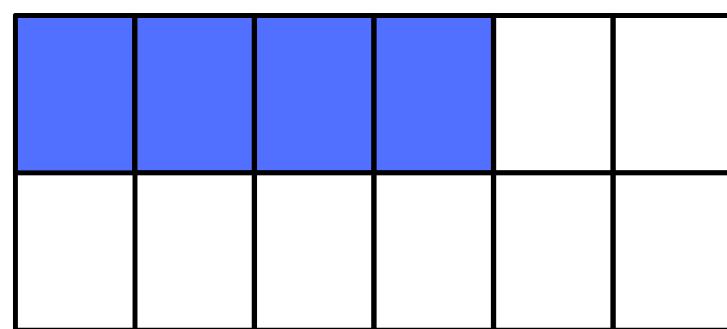
$$\frac{1}{2}$$



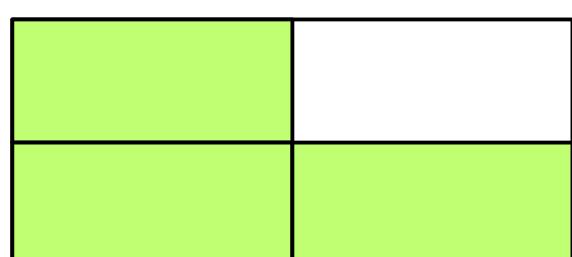
$$\frac{1}{4}$$



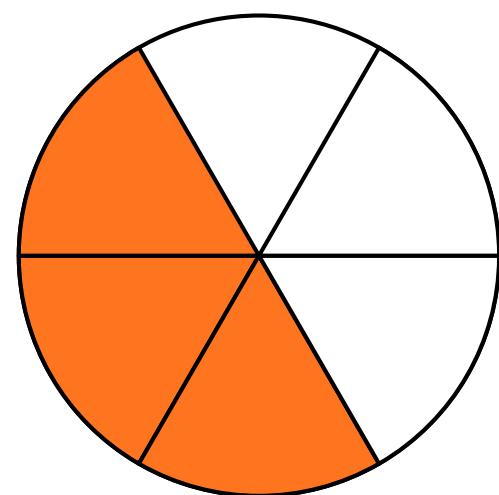
$$\frac{1}{4}$$



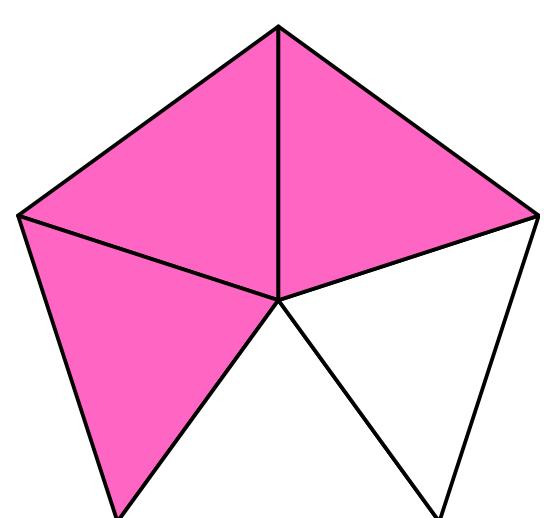
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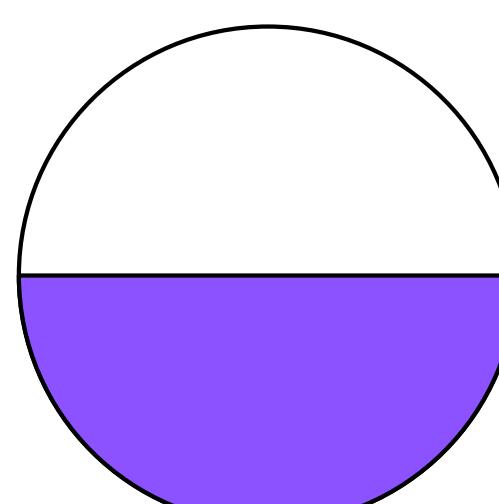
$$\frac{3}{4}$$



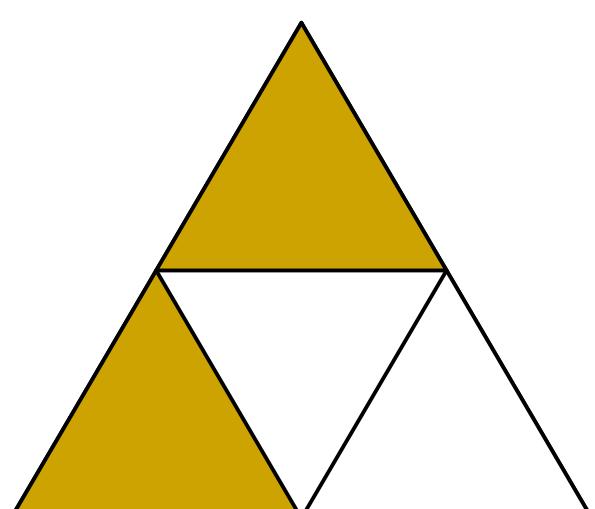
$$\frac{1}{2}$$



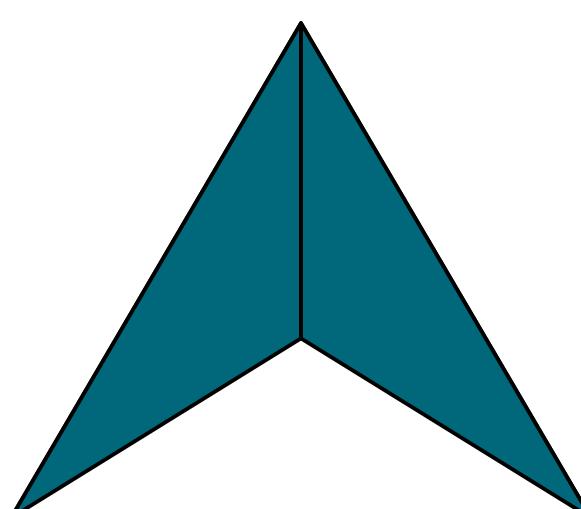
$$\frac{3}{5}$$



$$\frac{1}{2}$$



$$\frac{1}{2}$$



$$\frac{2}{3}$$

Bar graph - Voting

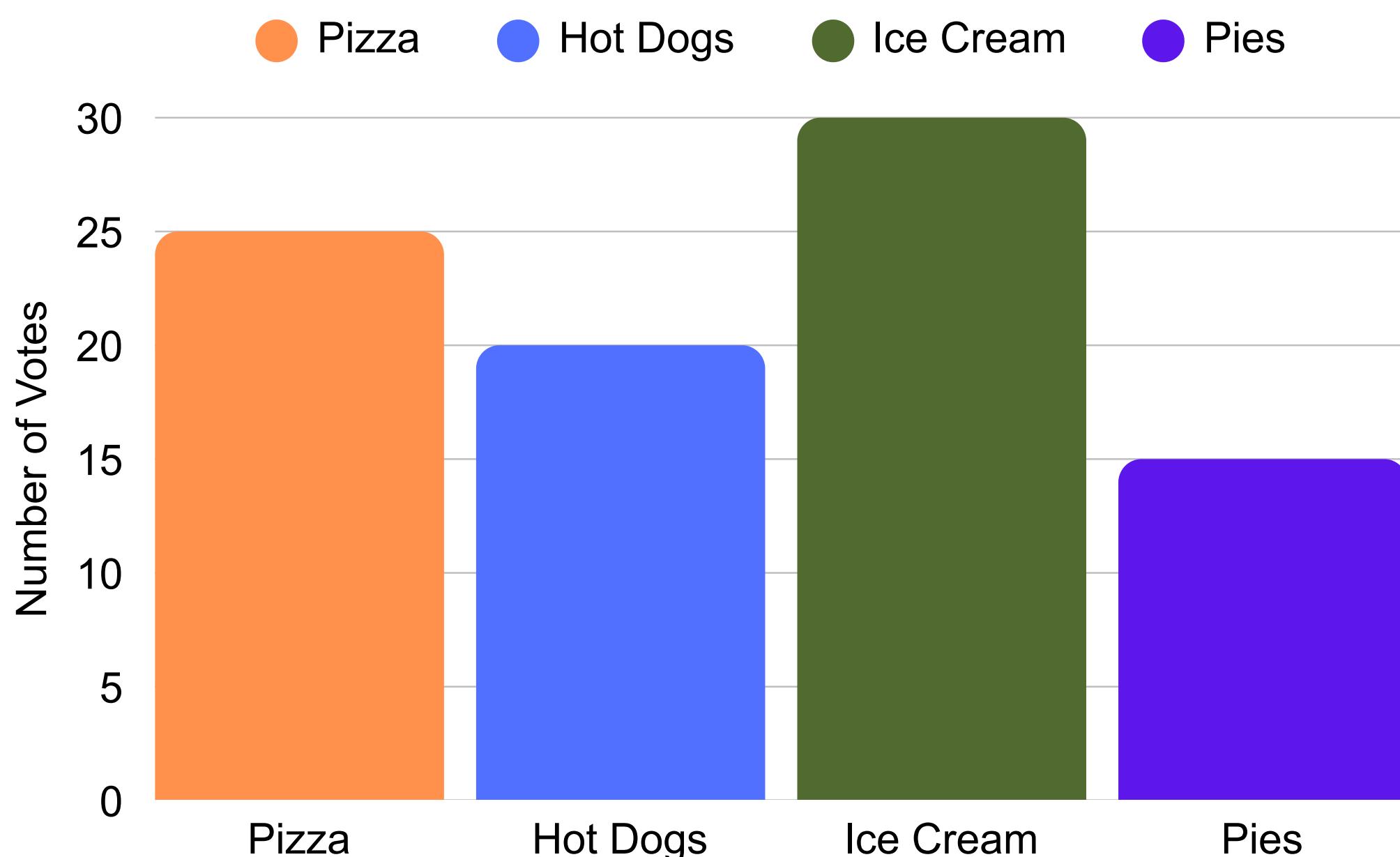
Middle Primary Advance Maths

Read the bar graph. Answer the questions below.

Mrs Jones's Year 6 class voted on their favourite food for their annual class party.

CLASS
PARTY

Voting for Favourite Food for Class Party



1. Which food was voted the most?
A. Pizza B. Pies C. Ice Cream
2. How many less votes were there for pies than pizza?
A. 10 B. 20 C. 25
3. How many votes were there for Hot Dogs?
A. 14 B. 20 C. 5
4. How many votes were there for pizza and ice cream?
A. 55 B. 65 C. 25
5. Which food together had a vote of exactly 40?
A. Hot Dog and Pies
B. Pies and Pizza
C. Ice Cream and Pies

Bar graph - Voting - Solutions

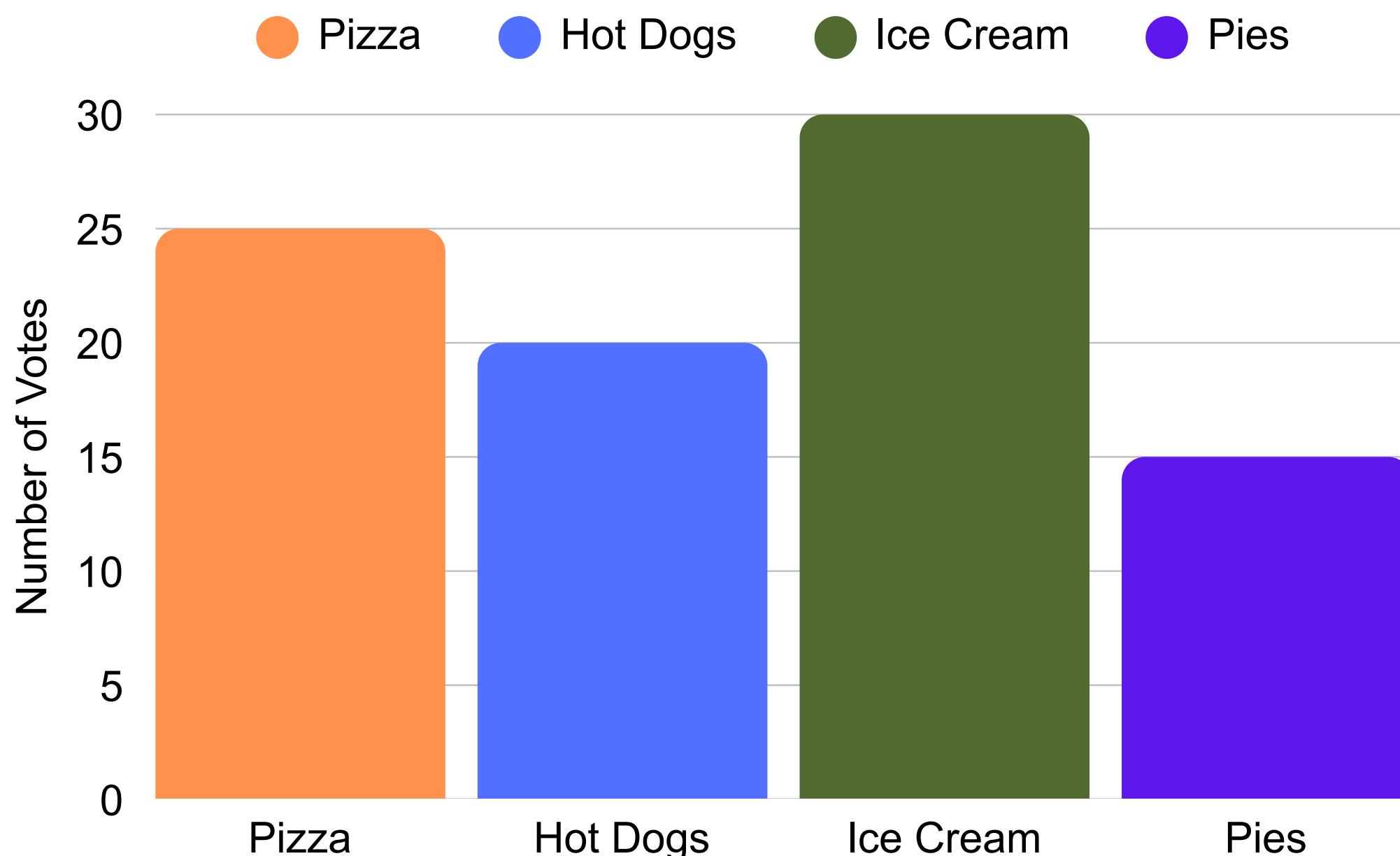
Middle Primary Advance Maths

Read the bar graph. Answer the questions below.

Mrs Jones's Year 6 class voted on their favourite food for their annual class party.

CLASS
PARTY

Voting for Favourite Food for Class Party



1. Which food was voted the most?
A. Pizza B. Pies C. Ice Cream C
2. How many less votes were there for pies than pizza?
A. 10 B. 20 C. 25 A
3. How many votes were there for Hot Dogs?
A. 14 B. 20 C. 5 B
4. How many votes were there for pizza and ice cream?
A. 55 B. 65 C. 25 A
5. Which food together had a vote of exactly 40?
A. Hot Dog and Pies
B. Pies and Pizza
C. Ice Cream and Pies B