

# Mirrors and Folding

Draw the mirror image.

1.



2.



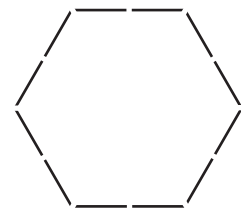
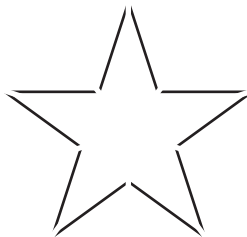
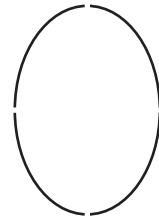
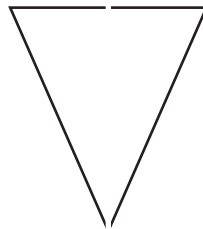
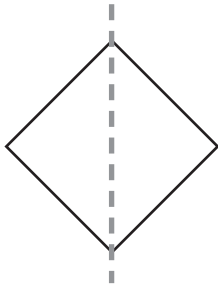
3.



4.



Draw a line to show halves.



# Doubling Your Money

Match. Complete each addition sentence.

1. If one sticker costs  $8\text{¢}$ , then how much do two stickers cost?

$$12\text{¢} + 12\text{¢} = \square$$

2. If one sticker costs  $12\text{¢}$ , then how much do two stickers cost?

$$\square + \square = 24\text{¢}$$

3. If two stickers cost  $12\text{¢}$ , then how much does one sticker cost?

$$6\text{¢} + 6\text{¢} = \square$$

4. If two stickers cost  $24\text{¢}$ , then how much does one sticker cost?

$$8\text{¢} + 8\text{¢} = 16\text{¢}$$

5. If one sticker costs  $6\text{¢}$ , then how much do two stickers cost?

$$\square + \square = 12\text{¢}$$

# Sharing to Find Half

Complete each sentence.

Use counters to help.

1. Two friends share 10 crayons equally.

Each friend gets  crayons

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2. \_\_\_\_\_ friends share 16 crayons equally.

Each friend gets 8 crayons.

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3. Two friends share 30 crayons equally.

Each friend gets \_\_\_\_\_ crayons.

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4. Two friends share \_\_\_\_\_ crayons equally.

Each friend gets 25 crayons.



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5. Two friends share 26 crayons equally.

Each friend gets \_\_\_\_\_ crayons.

# Exploring One Half

Trina is half as old as Tracy.  
Complete the table.

	Trina 	Tracy 
1.	1 year	<u>2</u> years
2.	<u>      </u> years	10 years
3.	9 years	<u>      </u> years
4.	<u>      </u> years	26 years
5.	15 years	<u>      </u> years
6.	<u>      </u> years	42 years
7.	25 years	<u>      </u> years

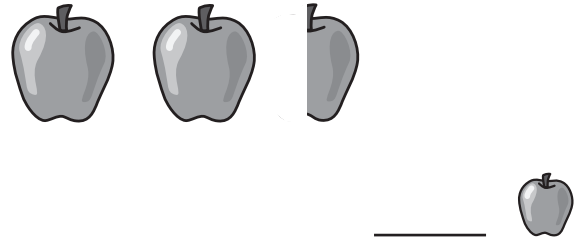
# Wholes and Halves

How many apples are there?

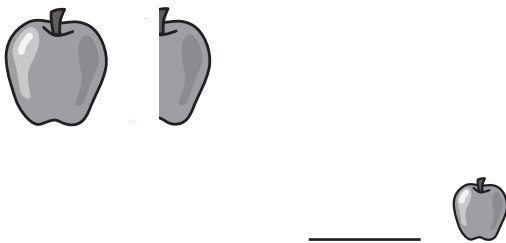
1.



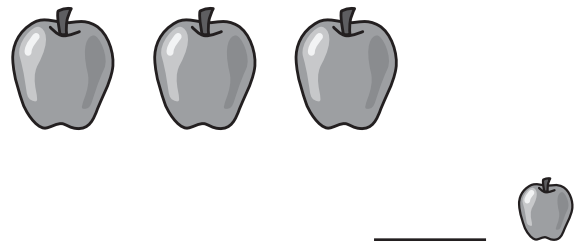
2.



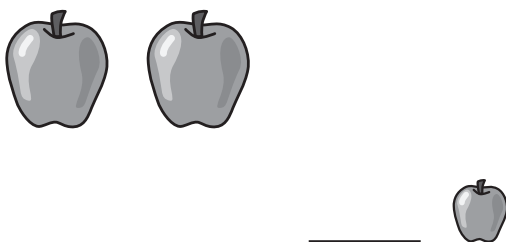
3.



4.



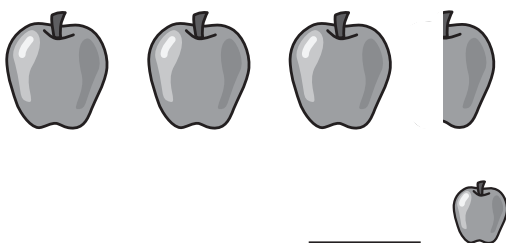
5.



6.



7.



8.

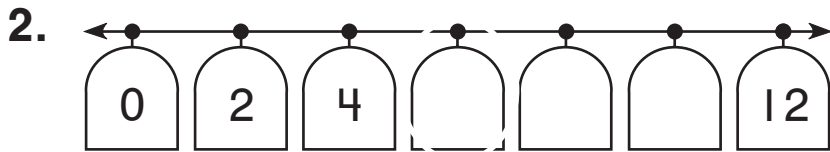
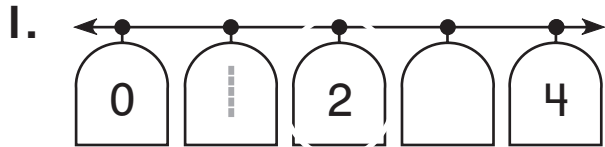


9. Write the numbers above in order from smallest to largest.

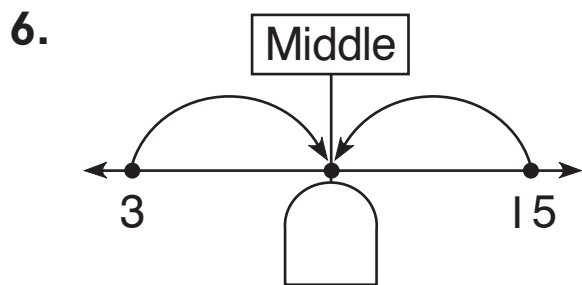
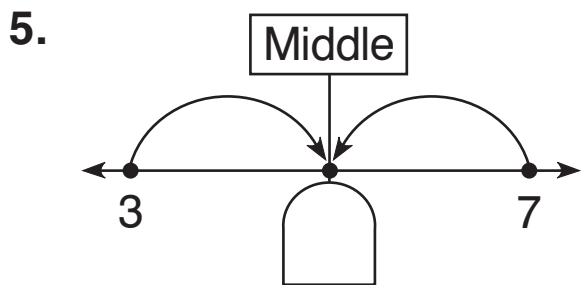
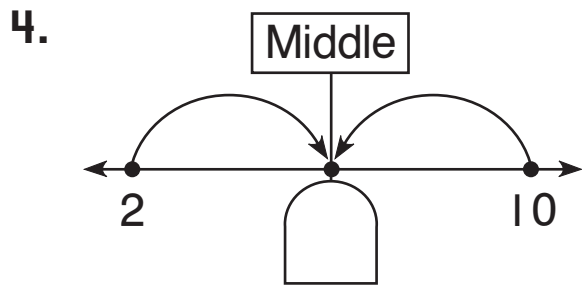
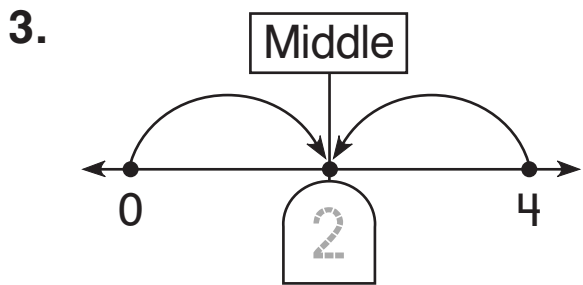
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# Halfway Between Whole Numbers

Complete the number line.  
Then circle the number in the middle.



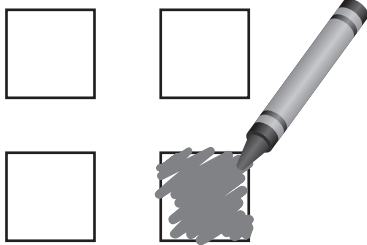
What number is in the middle?  
Use the number line to help.



# Half of a Half

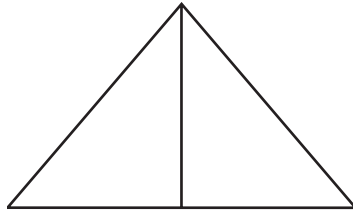
Color to show the fraction.

1.



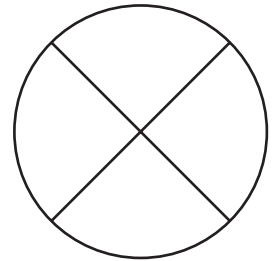
$$\frac{1}{4}$$

2.



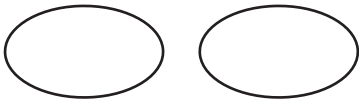
$$\frac{1}{2}$$

3.



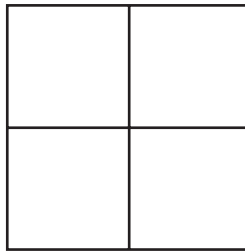
$$\frac{3}{4}$$

4.



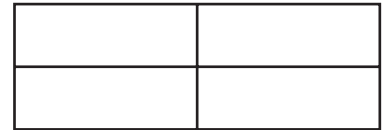
$$\frac{1}{2}$$

5.



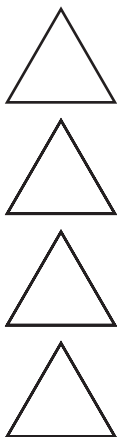
$$\frac{2}{4}$$

6.



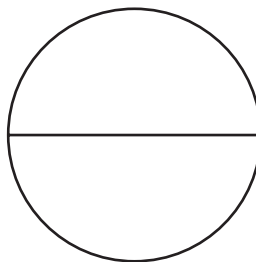
$$\frac{1}{4}$$

7.



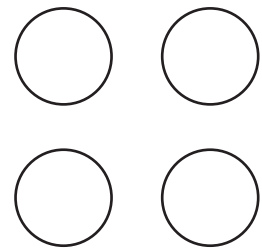
$$\frac{3}{4}$$

8.



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

9.

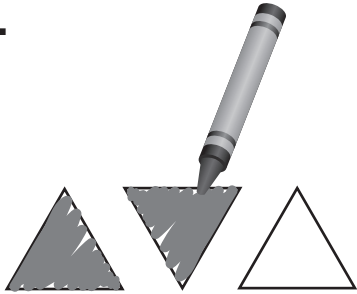


$$\frac{2}{4}$$

# Thirds

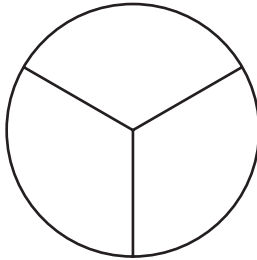
Color to show the fraction.

1.



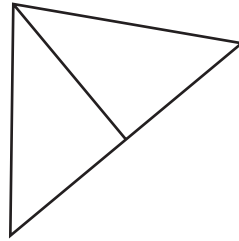
$$\frac{2}{3}$$

2.



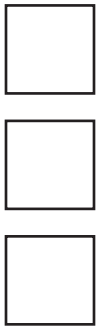
$$\frac{1}{3}$$

3.



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

4.



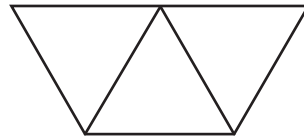
$$\frac{1}{3}$$

5.



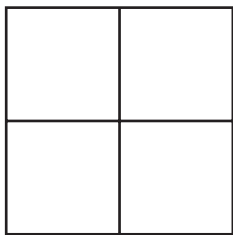
$$\frac{3}{3}$$

6.



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

7.



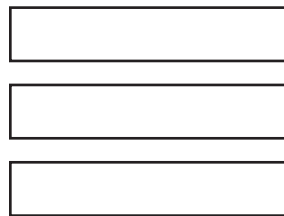
$$\frac{1}{4}$$

8.



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

9.



$$\frac{1}{3}$$