

# How Many Are Hidden?

We have \_\_\_\_\_ counters.

I see

hidden

total

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=

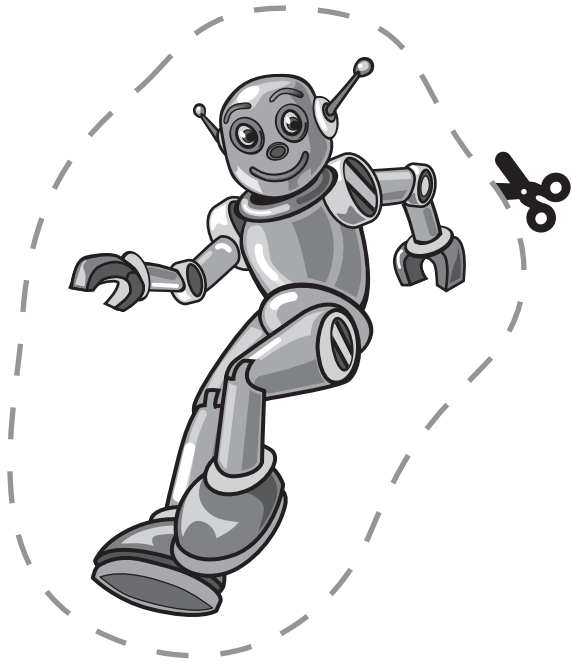
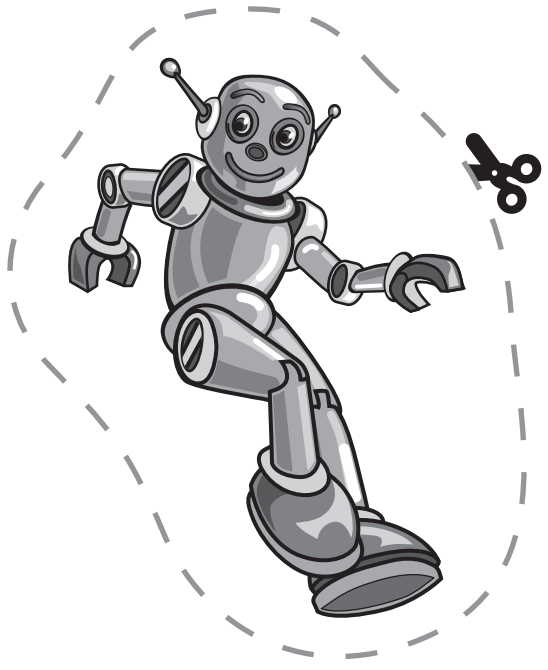
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\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

# Pictures of Rusty



# Spending Money



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$$\square \text{¢} - \square \text{¢} = \square \text{¢}$$

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$$\square \text{¢} - \square \text{¢} = \square \text{¢}$$

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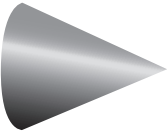


$$\square \text{¢} - \square \text{¢} = \square \text{¢}$$

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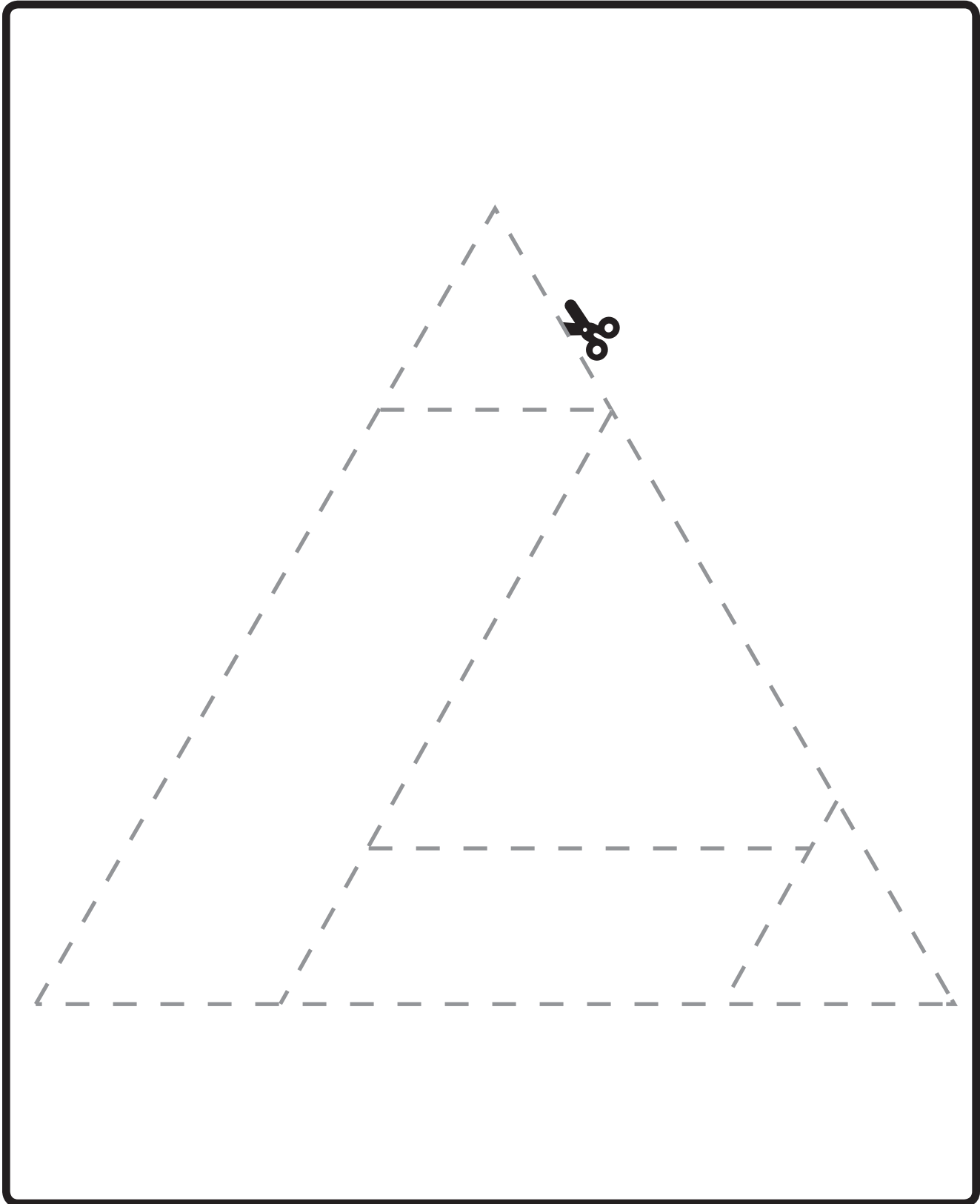

$$\square \text{¢} - \square \text{¢} = \square \text{¢}$$

Name \_\_\_\_\_

# Shape Search

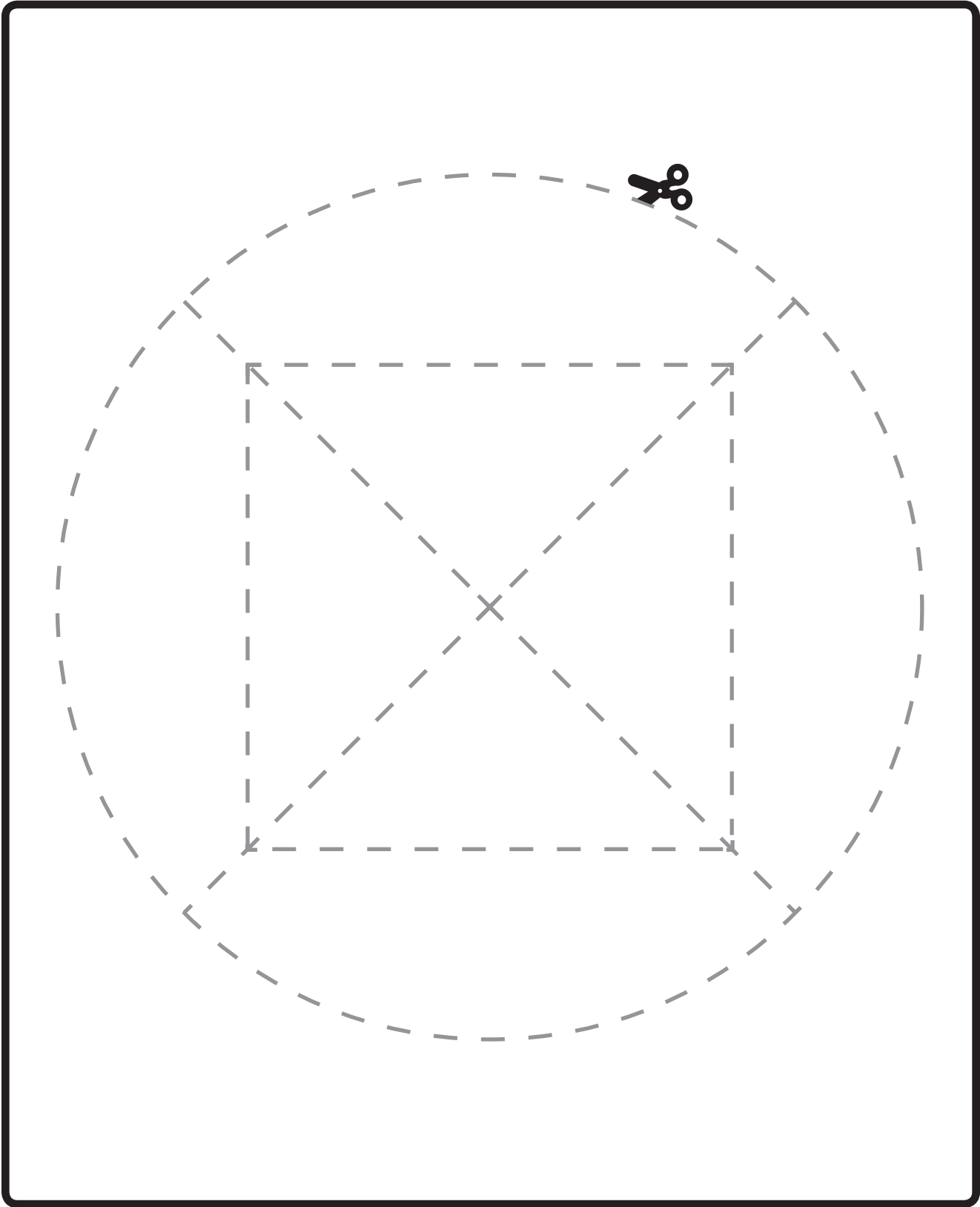
	
	
	
	

# Make a Triangle

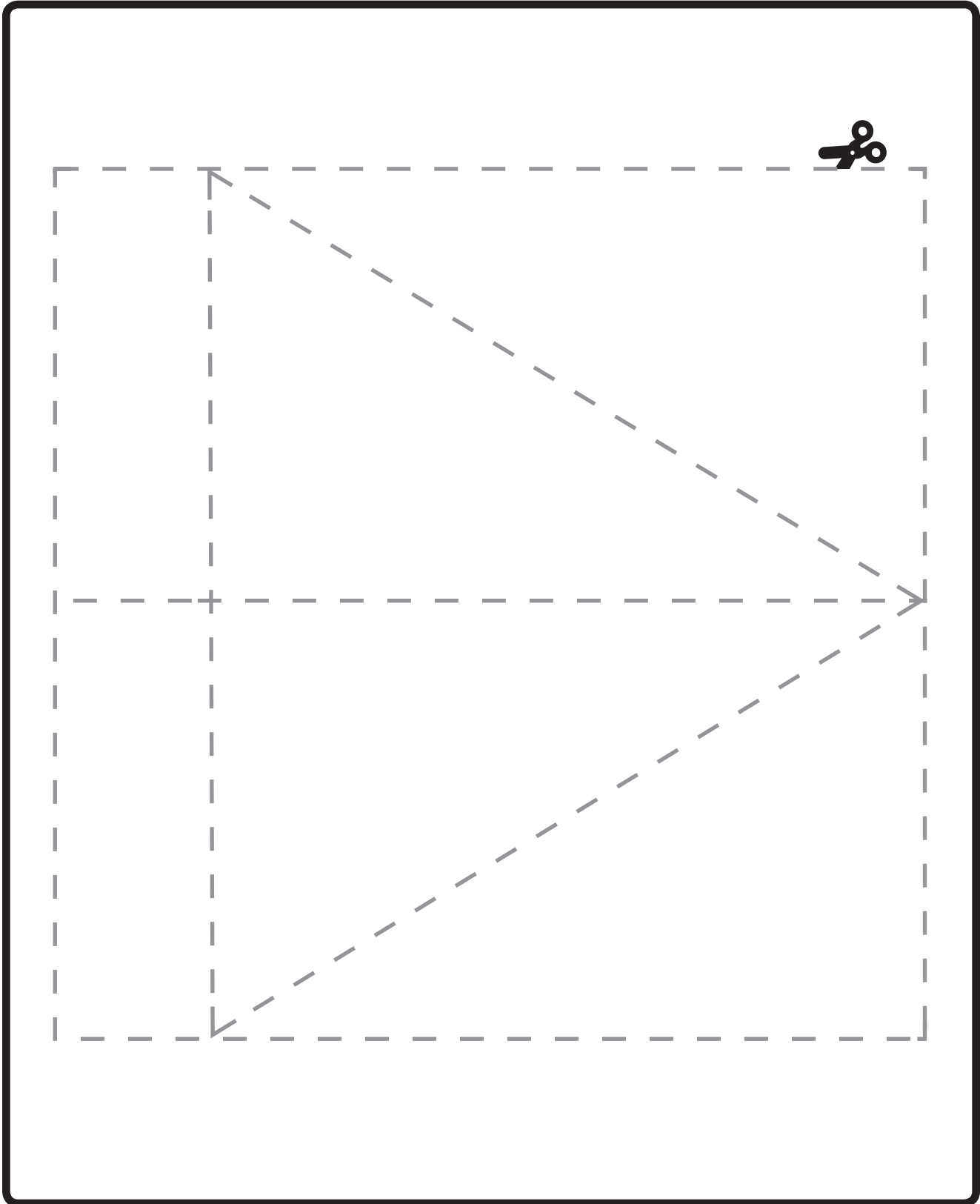


Name \_\_\_\_\_

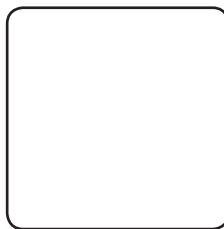
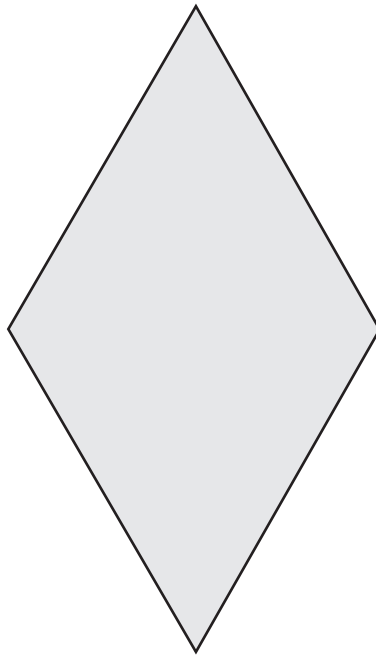
# Make a Circle



# Make a Square




# Pattern Block Outline 12

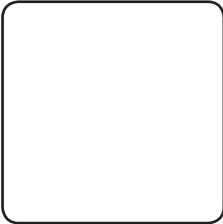


**My shape has**  **blocks.**

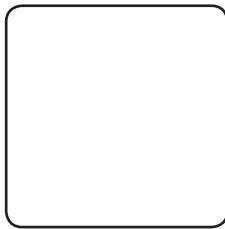


# Pattern Block Outline 13



My shape has  blocks.

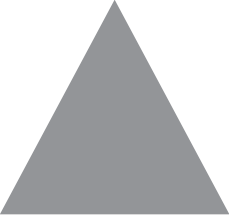
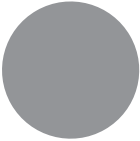


# Pattern Block Outline 14



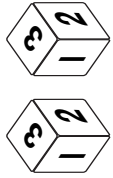
**My shape has**  **blocks.**

Name \_\_\_\_\_

# Shadow Search

# Tossing to Make 10

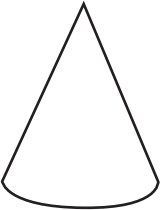
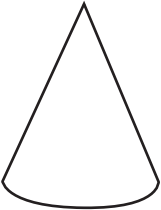
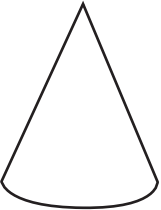
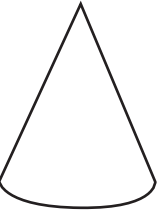
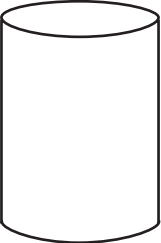
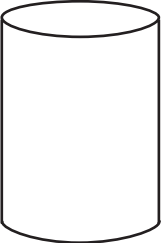

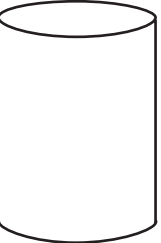

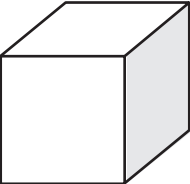
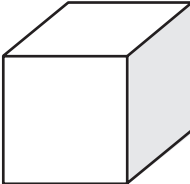
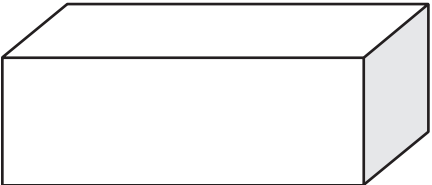
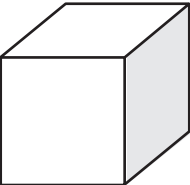
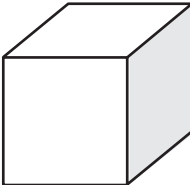
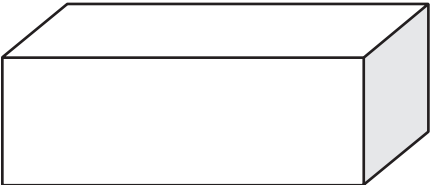
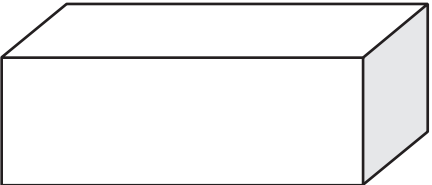


We tossed the  times.

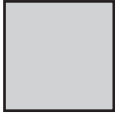
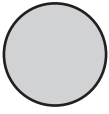
								1
								2
								3
								4
								5
								6
								7
								8
								9
								10

# Three-Dimensional Figures

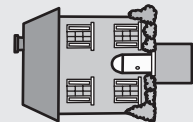
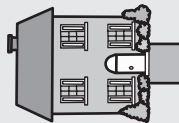
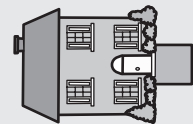
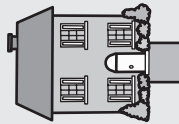
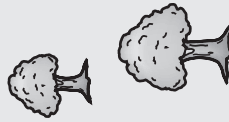
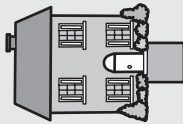
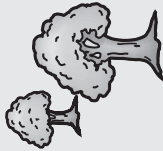
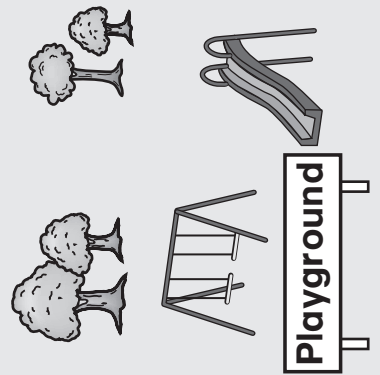
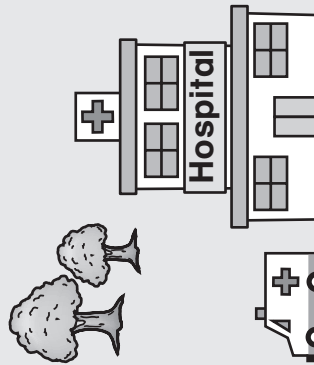
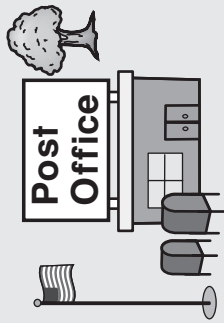
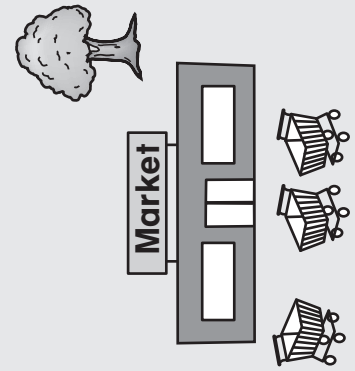
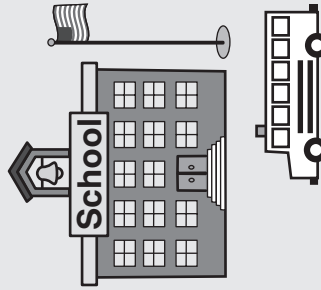
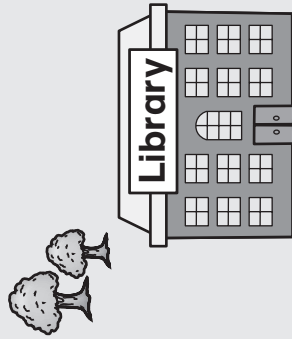


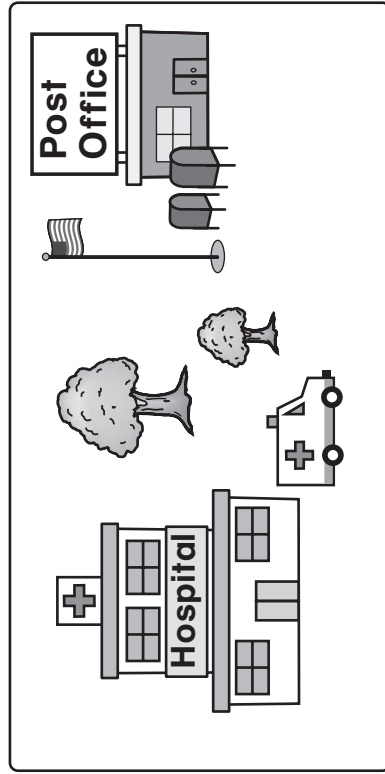
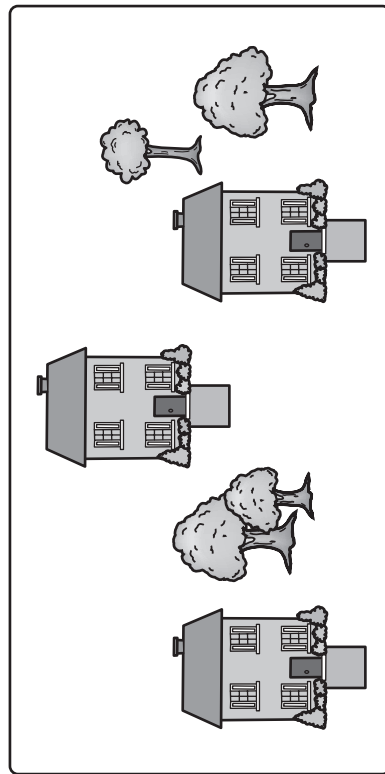
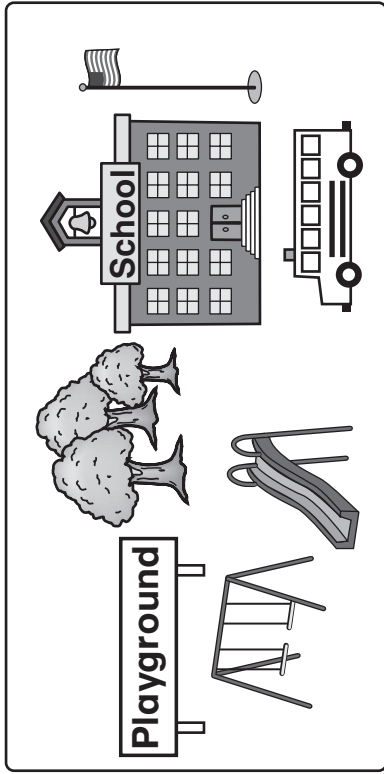
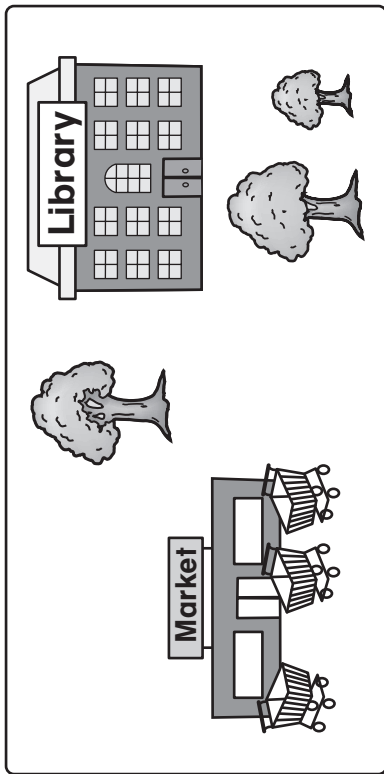
# Sorting Table 6

	Blue	Green	All
			
			
All			

# Parts of a Town



# Finding the Way

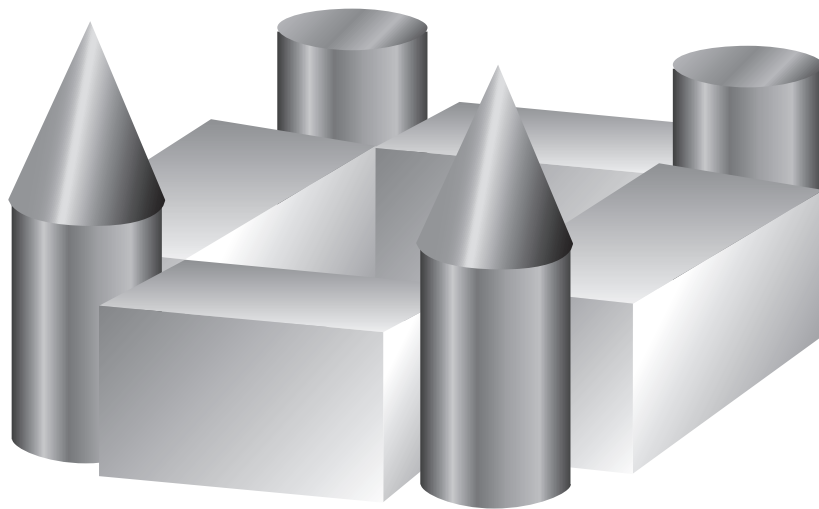






Name \_\_\_\_\_

# Building I



# Building 2

