Name	Date



### **Skills Maintenance**

Substituting Variables

#### Activity 1

Substitute the value for the variable and solve.

**Model** Solve 35 + m if m = 5. 40

- **1**. Solve  $10 \cdot z$  if z = 4 \_\_\_\_\_
- **2**. Solve x 15 if x = 39 \_\_\_\_\_
- **3**. Solve 72 ÷ *n* if *n* = 8 \_\_\_\_\_
- 4. Solve *w* + 95 if *w* = 16 \_\_\_\_\_
- **5**. Solve  $6 \cdot m$  if m = 7 \_\_\_\_\_
- **6**. Solve *k* ÷ 4 if *k* = 112 \_\_\_\_\_

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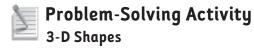
### Activity 1

Evaluate the expressions using order of operations. Show your work.

ľ	1odel	3+6•4÷8	Evaluate	$\frac{3+6\cdot 4\div 8}{3+24\div 8}$ $\frac{3+3=6}{3+3=6}$	
1.	25 ÷ 5 Evaluat	• 8 ÷ 4 te			
2.	15 – 7 Evaluat	+ 8 – 2 te			
3.	5 + 4 • Evaluat	7 – 19 te			
4.		+ 6 • 6 ÷ 4 te			

## Lesson 1 Problem-Solving Activity

Name \_\_\_\_\_ Date \_\_\_\_\_



Look at the two-dimensional shapes. Draw the shapes in three dimensions, then draw what they would look like if you unfolded them.



mBook Reinforce Understanding

Use the **mBook** Study Guide to review lesson concepts.