

## Challenge

### Related Problems

Maggie is sitting on a park bench.

She sees **3** big dogs playing.

**7** little dogs enter the park.

Write an equation to solve.

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1. How many dogs are in the park now?

\_\_\_\_\_  
label \_\_\_\_\_

- 
2. Soon **4** of the little dogs leave the park.  
How many little dogs are still in the park?

\_\_\_\_\_  
label \_\_\_\_\_

- 
3. Then **2** more big dogs enter the park.  
How many big dogs are in the park now?

\_\_\_\_\_  
label \_\_\_\_\_

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4. **Create Your Own** Write your own story problem with lions and tigers. Then write an equation to solve.

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**Challenge****Related Problems**

Maggie is sitting on a park bench.

She sees **3** big dogs playing.

**7** little dogs enter the park.

Write an equation to solve.

1. How many dogs are in the park now?

<b>10</b>	<u>          </u>	<b>dogs</b>	<u>          </u>	<b>3 + 7 = 10</b>	<u>          </u>
			label		

2. Soon **4** of the little dogs leave the park.  
How many little dogs are still in the park?

<b>3</b>	<u>          </u>	<b>little dogs</b>	<u>          </u>	<b>7 - 4 = 3</b>	<u>          </u>
			label		

3. Then **2** more big dogs enter the park.  
How many big dogs are in the park now?

<b>5</b>	<u>          </u>	<b>big dogs</b>	<u>          </u>	<b>3 + 2 = 5</b>	<u>          </u>
			label		

4. **Create Your Own** Write your own story problem with lions and tigers. Then write an equation to solve.

**Problems will vary. Check children's work.**