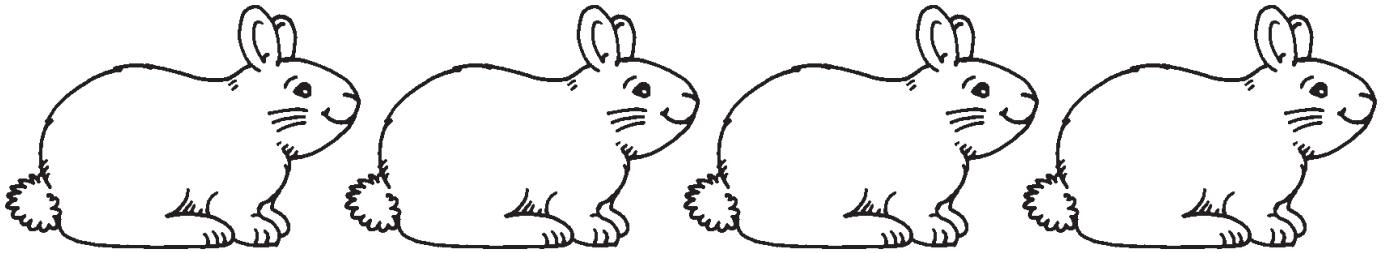


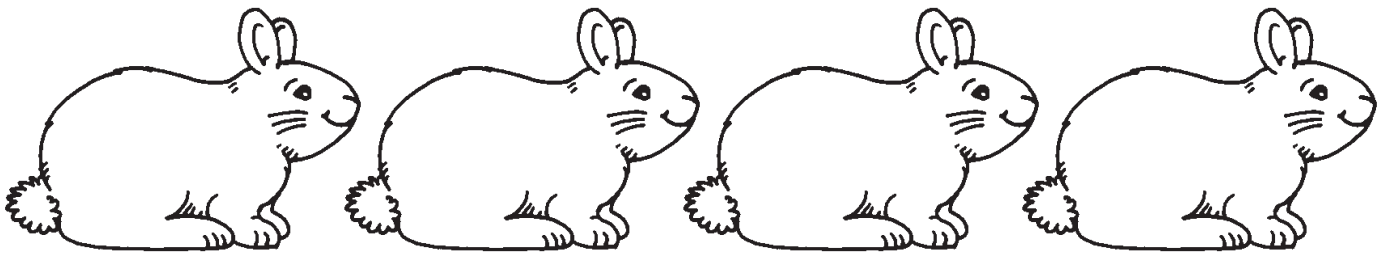
# Number Sequence

Directions: Write the numbers in order from least to greatest on the bunnies.  
Start with the bunny on the left.

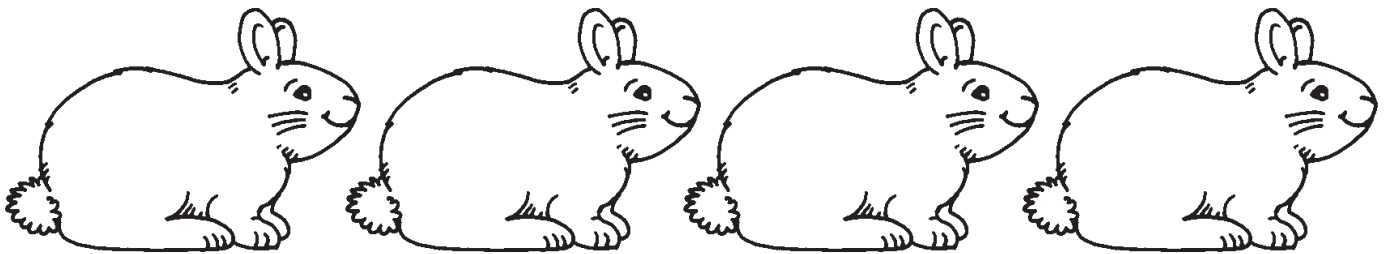
1. 9, 3, 25, 17



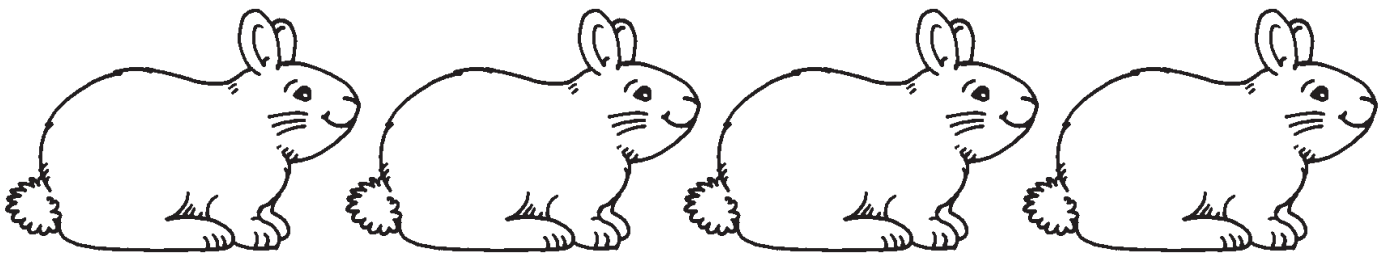
2. 37, 10, 14, 28



3. 156, 8, 75, 43



4. 19, 267, 90, 132



# What's Missing?

Directions: Look at the number riddles below.

Write the number that makes each equation true.

<p>1.</p> $2 + \text{crayon} = 3$ $\text{crayon} = \underline{\quad}$	<p>5.</p> $\text{car} + 4 = 5$ $\text{car} = \underline{\quad}$	<p>9.</p> $8 = 1 + \text{fish}$ $\text{fish} = \underline{\quad}$
<p>2.</p> $12 - \text{Lunchbox} = 7$ $\text{Lunchbox} = \underline{\quad}$	<p>6.</p> $3 + \text{baseball} = 10$ $\text{baseball} = \underline{\quad}$	<p>10.</p> $\text{tree} - 5 = 3$ $\text{tree} = \underline{\quad}$
<p>3.</p> $6 + 3 = \text{cat}$ $\text{cat} = \underline{\quad}$	<p>7.</p> $4 + \text{key} = 4$ $\text{key} = \underline{\quad}$	<p>11.</p> $5 - \text{flower} = 2$ $\text{flower} = \underline{\quad}$
<p>4.</p> $\text{apple} + 3 = 5$ $\text{apple} = \underline{\quad}$	<p>8.</p> $11 - 6 = \text{chicken}$ $\text{chicken} = \underline{\quad}$	<p>12.</p> $\text{dog} - 0 = 7$ $\text{dog} = \underline{\quad}$

# At the Store

Directions: Look at the items. Which coins and dollars are needed to purchase each item.

1. What coins would you need to buy the baseball?



3. What money would you use to buy the clock?



2. What money would you use to buy the framed picture?



4. What coins would you use to buy the glue?
















# Banana Split Pictograph

Directions: There were three friends who loved banana splits. They made a pictograph of how many banana splits each of them ate in one week.



Read the graph and then answer the questions below.

Saturday			
Friday			
Thursday			
Wednesday			
Tuesday			
Monday			
Sunday			
	Michele	Kaelee	Alex

- Who ate the most banana splits? \_\_\_\_\_
- How many did Alex eat? \_\_\_\_\_
- If 1 person eats 1 banana split for every day of the week, how many banana splits would be eaten? \_\_\_\_\_
- How many banana splits did Michele and Kaelee eat all together? \_\_\_\_\_
- How many more banana splits did Kaelee eat than Alex? \_\_\_\_\_