

• **What** are these children sitting on?

• **Who** is watching the children?

• **When** would a child go sledding?

• **Where** are these children going?

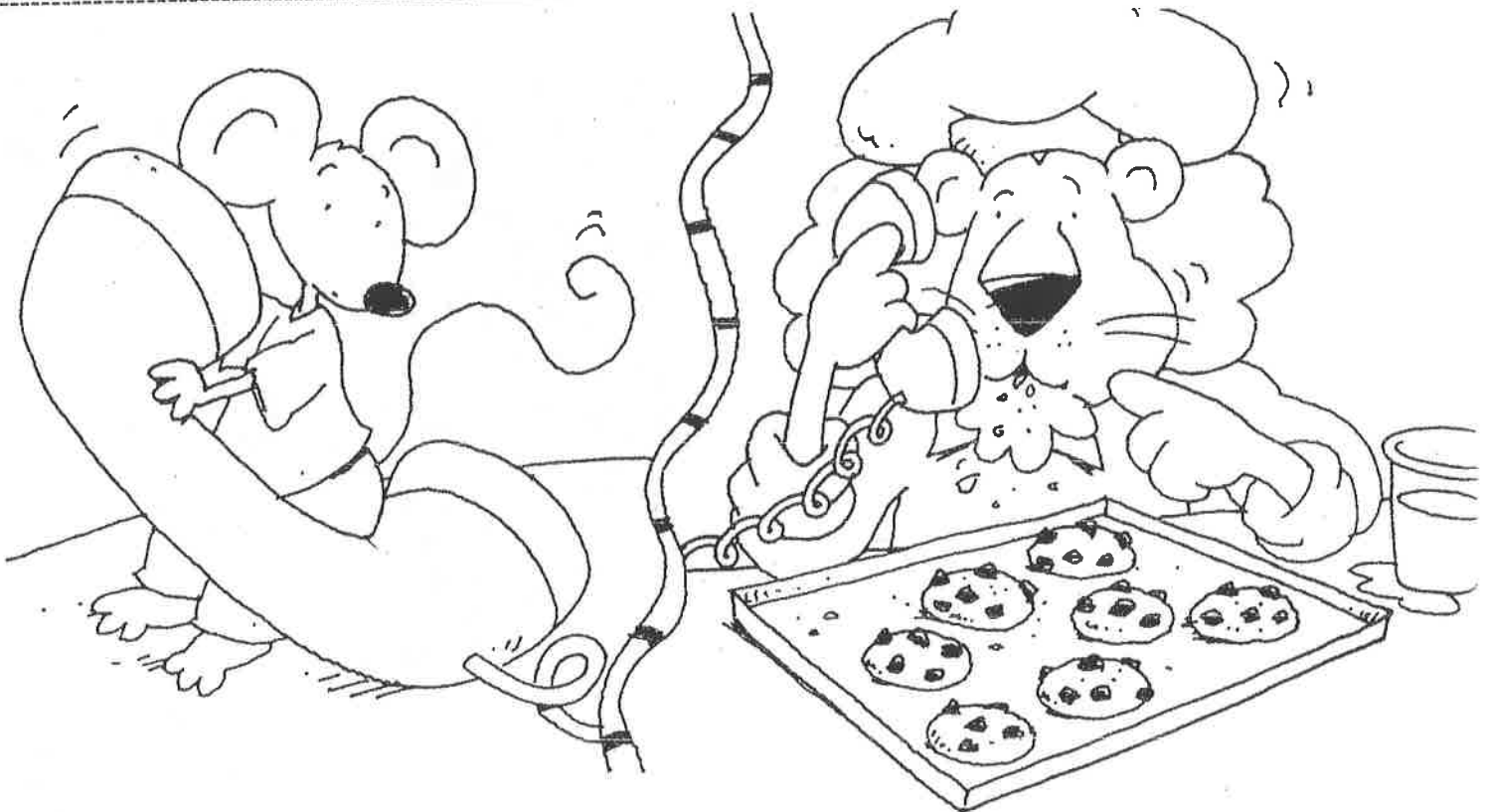
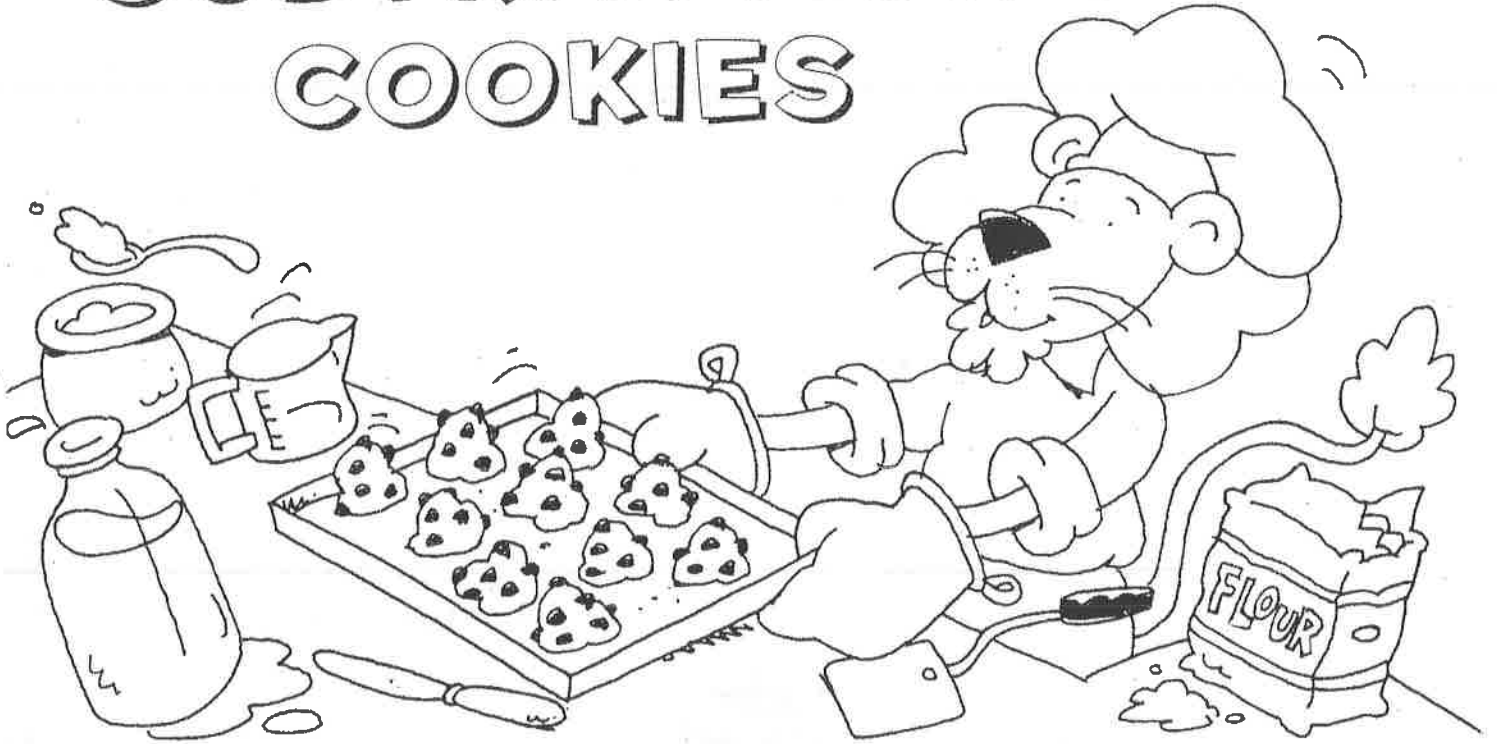


## Sledding

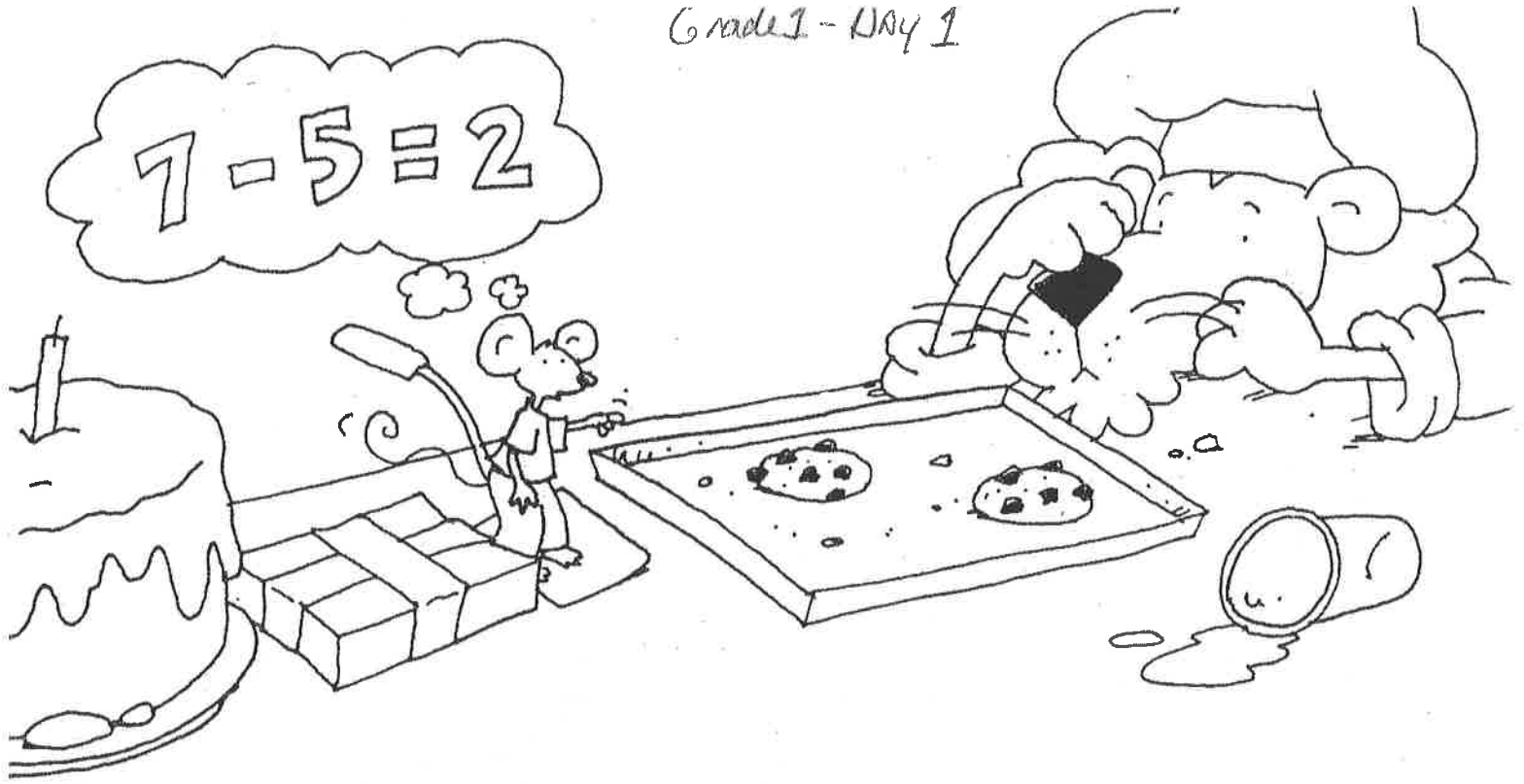


- **Why** are these children wearing helmets?
- **How** many children fit on this sled?

# SUBTRACTION COOKIES



Mouse asked, "Did you bake 10 cookies?"  
"Yes, I did!" Lion said. "But I ate 3."



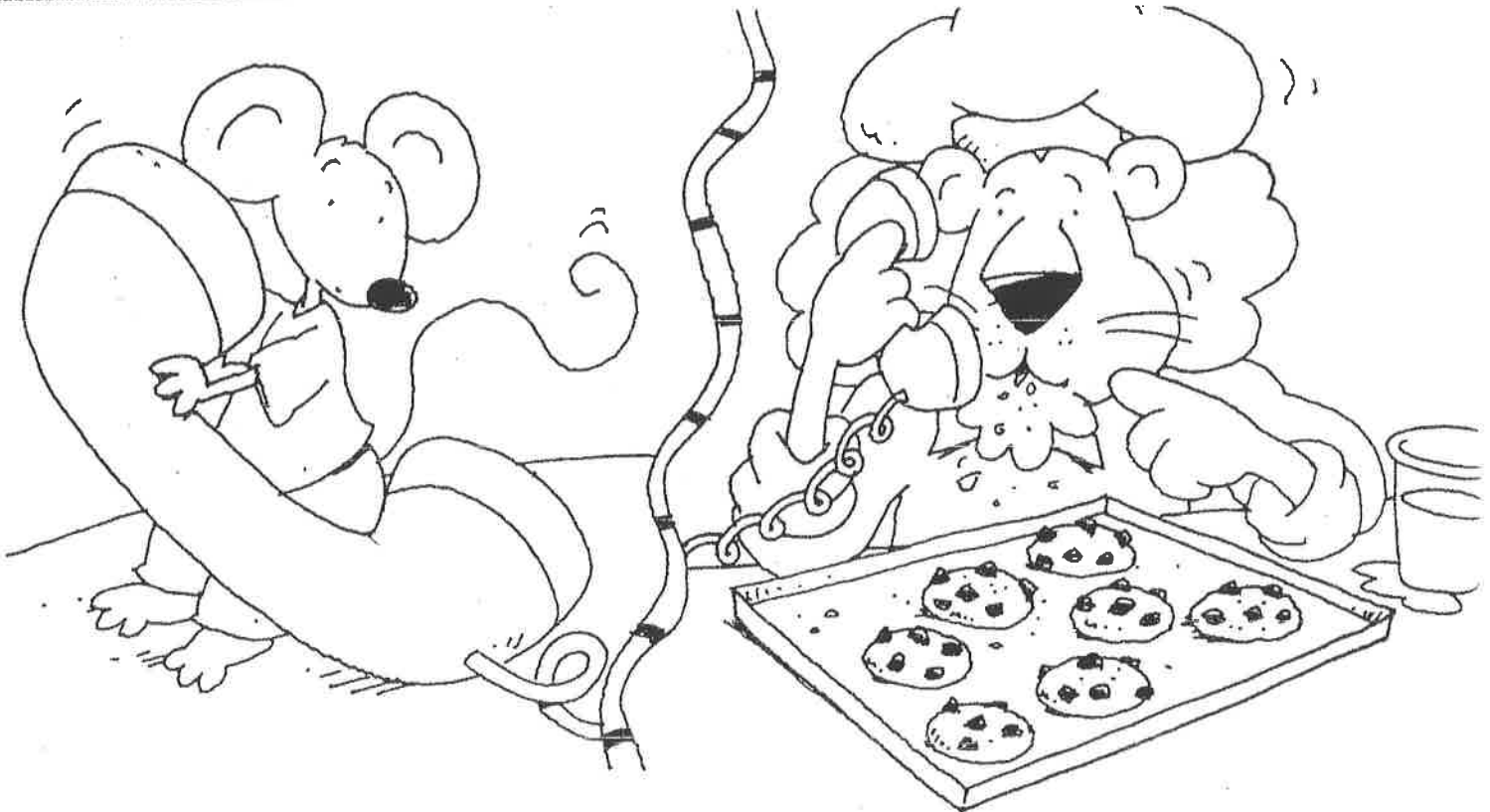
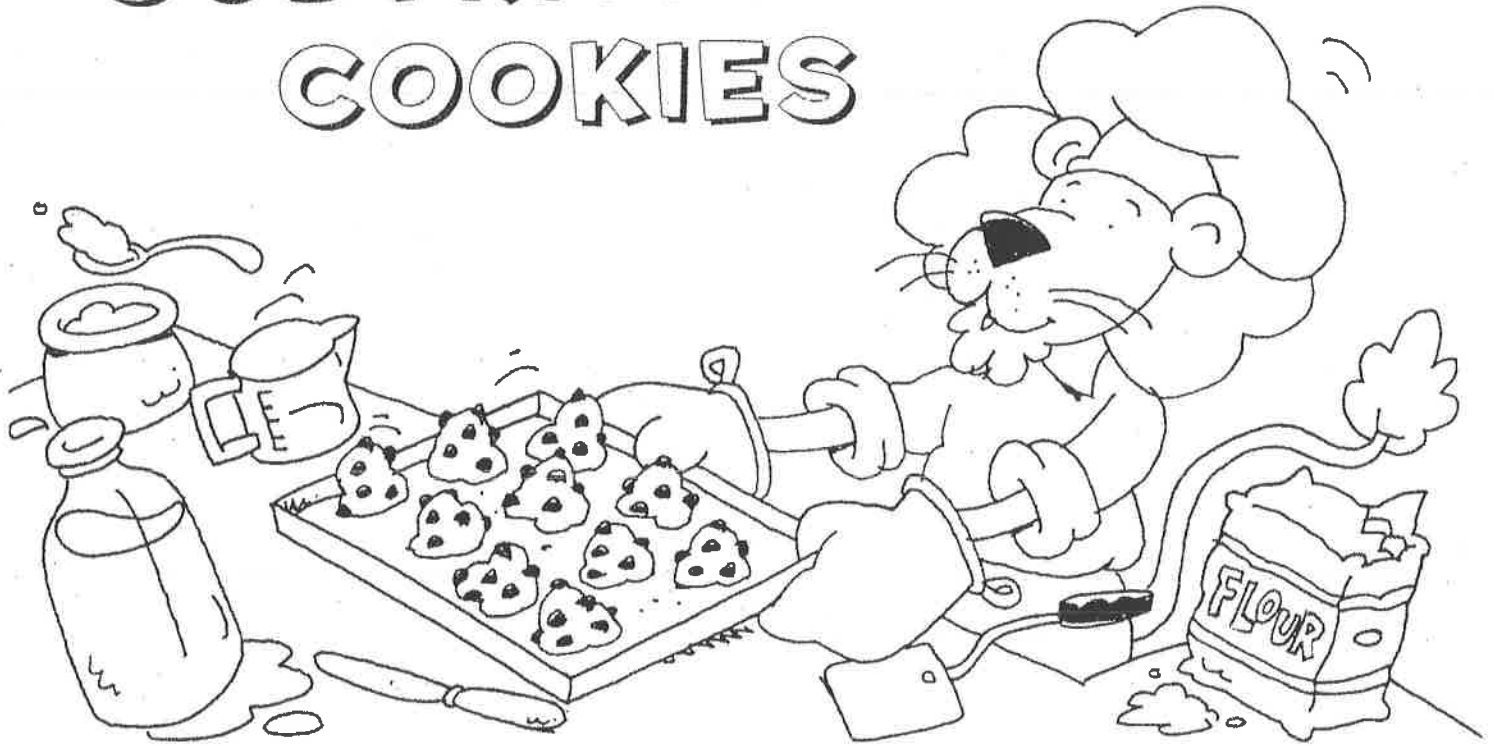
"Two cookies are not enough for Bird's party," Lion said.

6

Subtract. Write the answers.

 $\begin{array}{r} 6 \\ - 4 \\ \hline \end{array}$	 $\begin{array}{r} 5 \\ - 2 \\ \hline \end{array}$

# SUBTRACTION COOKIES

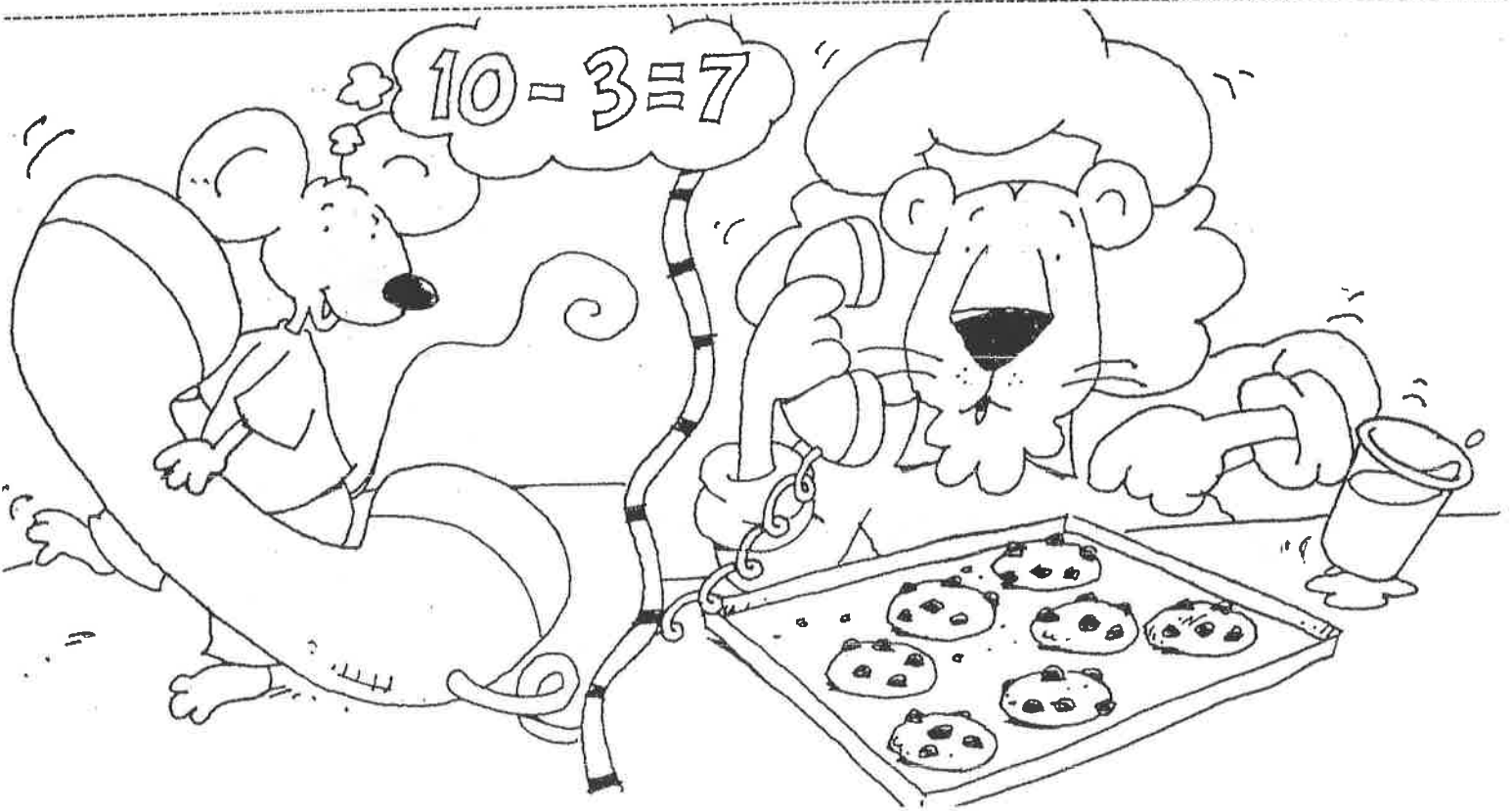


Mouse asked, "Did you bake 10 cookies?"  
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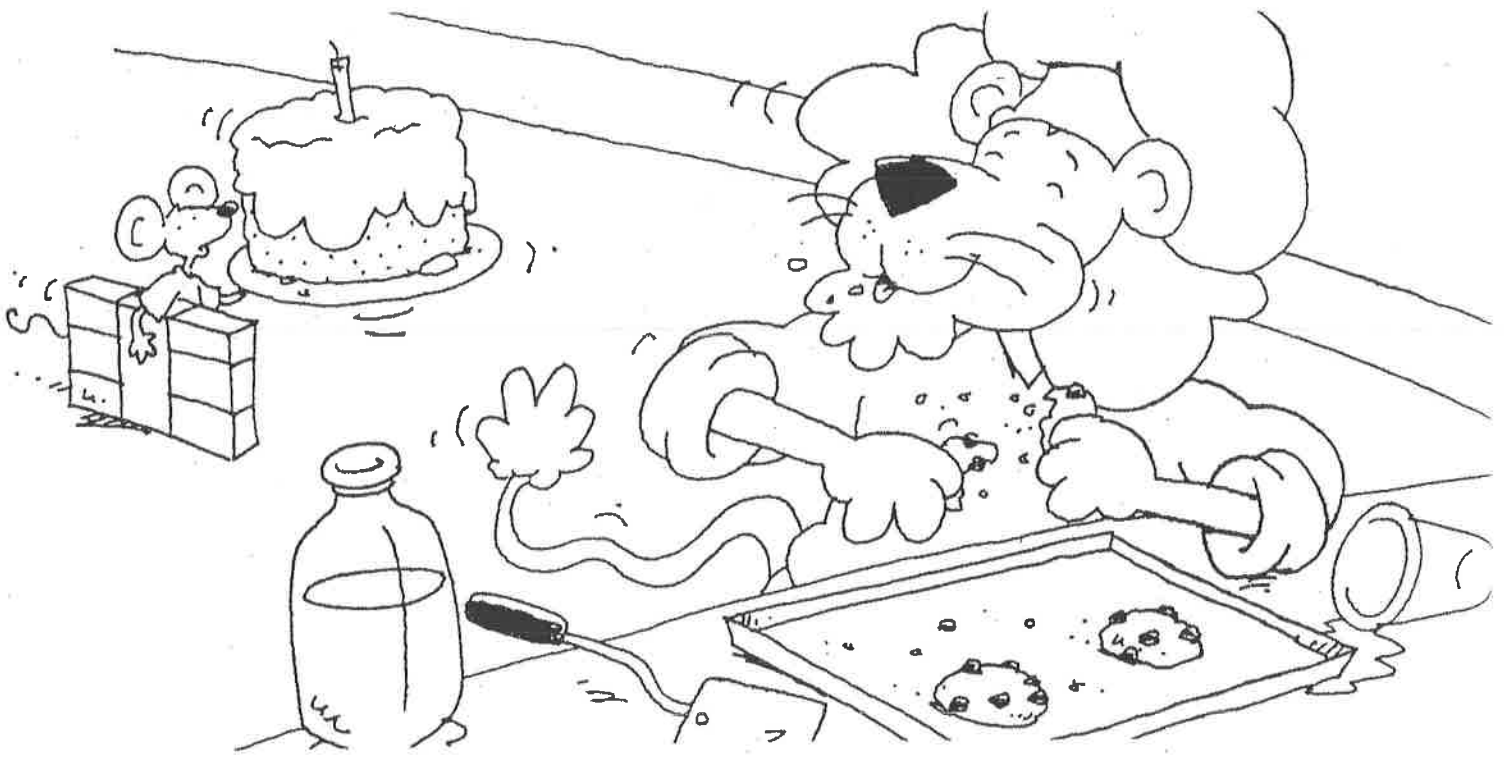
“Today is Bird’s birthday,” Mouse said. “I will bake a cake for the party.”  
Lion said, “I will bake 10 cookies.”

2



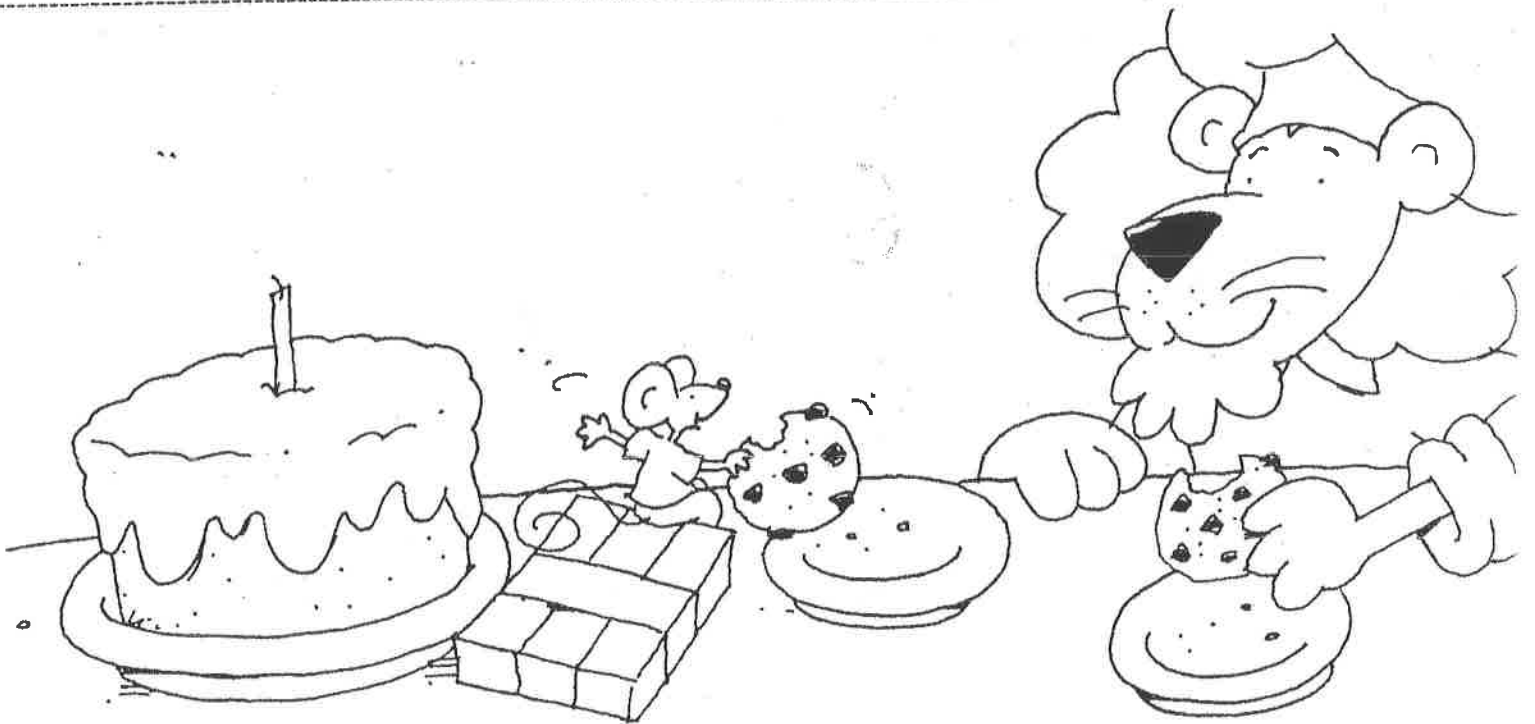
“I think 7 cookies are enough for the party,” Mouse said.  
“Do not eat any more!”

4



“What is that crunching noise?” asked Mouse.  
“Did you eat more cookies?”  
“I ate 5 more,” Lion said. “I am a great cook!”

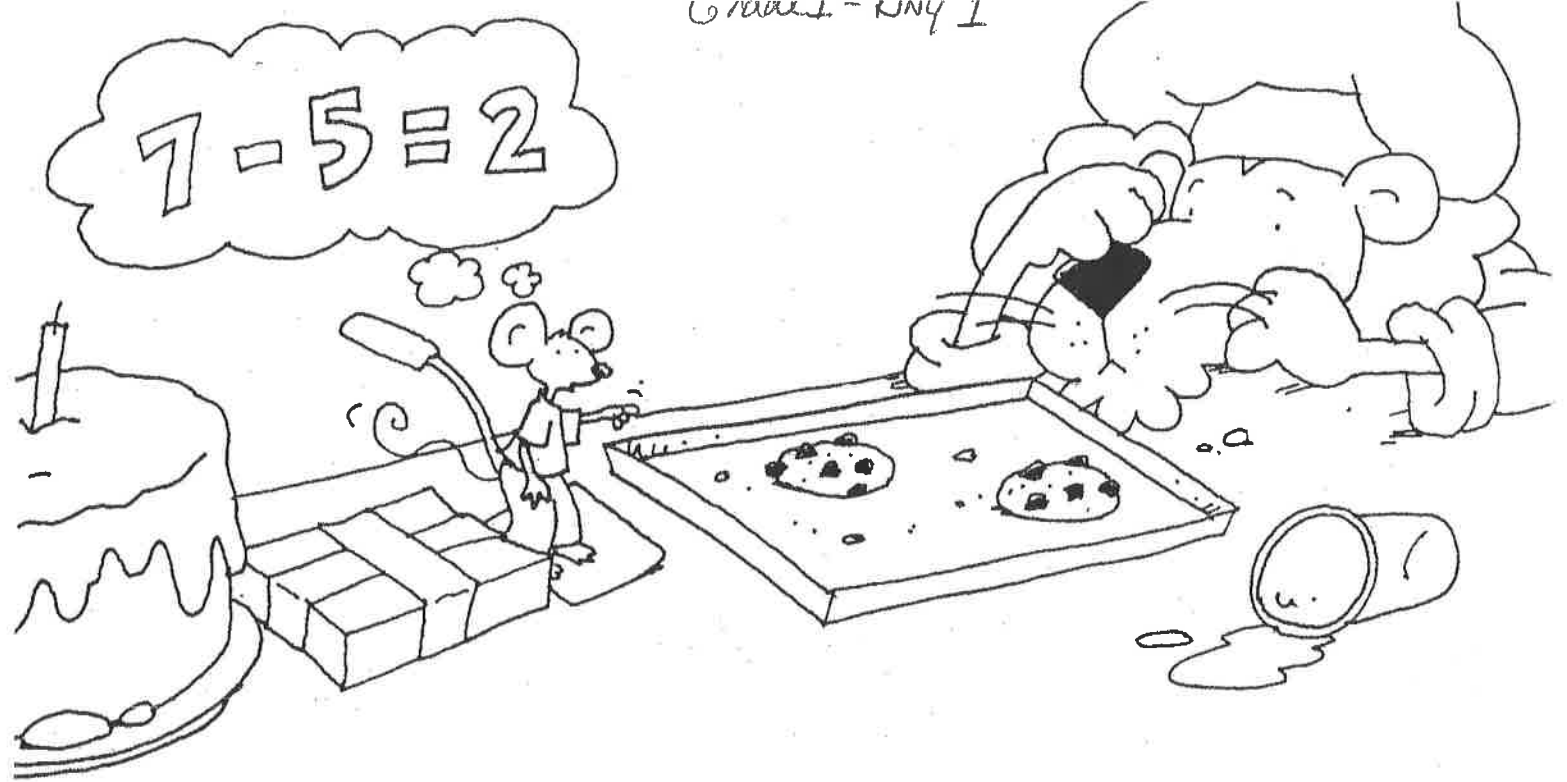
5



“That’s okay,” Mouse said. “I have enough cake for everyone.”  
“Hooray!” said Lion. “And I have enough cookies for 2 friends!”

7





"Two cookies are not enough for Bird's party," Lion said.

6

Subtract. Write the answers.

6  
- 4  
—

5  
- 2  
—

Score: \_\_\_\_\_

Date: \_\_\_\_\_

Name: \_\_\_\_\_

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$$\begin{array}{r} 2 \\ + 9 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ + 1 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ + 6 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ + 7 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ + 9 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ + 7 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 7 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ + 7 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ + 1 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ + 8 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ + 6 \\ \hline \end{array}$$

$$\begin{array}{r} 0 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ + 7 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ + 8 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ + 1 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ + 0 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ + 0 \\ \hline \end{array}$$