

Name \_\_\_\_\_

### Where do snowflakes dance?

$$\begin{array}{r} + 5 \\ \hline \end{array} \quad \text{L}$$

$$\begin{array}{r} + 7 \\ \hline \end{array} \quad \text{S}$$

$$\begin{array}{r} 6 \\ + 7 \\ \hline \end{array} \quad \text{W}$$

$$\begin{array}{r} + 3 \\ \hline \end{array} \quad \text{L}$$

$$\begin{array}{r} + 7 \\ \hline \end{array} \quad \text{O}$$

$$\begin{array}{r} + 9 \\ \hline \end{array} \quad \text{N}$$

$$9 + \quad = \quad \text{B}$$

At the \_\_\_\_\_  
 14    16    13    12    18    15    11    11

Tom threw 9 snowballs ○.  
 So did Tim.  
 What is the **total** number of snowballs thrown?  
 Write the **addition fact**.

$\square$  S  
 $\square$   $\square$  S  
 $\square$  S

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Solve the problems, then follow the answers through the maze.

1 $6 \overline{)35}$	2 $2 \overline{)13}$
3 $5 \overline{)40}$	4 $7 \overline{)60}$
5 $3 \overline{)6}$	6 $8 \overline{)65}$
7 $1 \overline{)9}$	8 $4 \overline{)19}$

7r3

6r1

6r2

5r5

8r1

9r4

2

4r2

5r1

7r2

8

8r4

6r4

9

4r3

6r2

9r1

4r2