

Touch the TouchPoints on the first number in the ones column as you skip count by the bottom number. Write the answer. Repeat for the tens and hundreds columns. Then follow the answers through the maze.



<p>1</p> $\begin{array}{r} 313 \\ \times \quad 3 \\ \hline \end{array}$	<p>2</p> $\begin{array}{r} 244 \\ \times \quad 2 \\ \hline \end{array}$
<p>3</p> $\begin{array}{r} 121 \\ \times \quad 4 \\ \hline \end{array}$	<p>4</p> $\begin{array}{r} 312 \\ \times \quad 3 \\ \hline \end{array}$
<p>5</p> $\begin{array}{r} 857 \\ \times \quad 1 \\ \hline \end{array}$	<p>6</p> $\begin{array}{r} 443 \\ \times \quad 2 \\ \hline \end{array}$
<p>7</p> $\begin{array}{r} 321 \\ \times \quad 3 \\ \hline \end{array}$	<p>8</p> $\begin{array}{r} 548 \\ \times \quad 1 \\ \hline \end{array}$

A maze with a squirrel at the top left and a basket of acorns at the bottom right. The maze contains several multiplication problems. A dashed arrow points down from the squirrel to the first problem, 939.

Multiplication problems in the maze:

- 939
- 886
- 895
- 857
- 708
- 948
- 946
- 963
- 975
- 932
- 832
- 959
- 885
- 488
- 585
- 750
- 484
- 936
- 648
- 486



Skip count by 9s to 90 three times as you draw a path through the maze.



A large maze with various numbers placed at different points. The numbers are: 16, 21, 18, 9, 45, 27, 17, 36, 43, 54, 41, 38, 14, 72, 63, 9, 65, 36, 81, 90, 76, 27, 42, 18, 20, 54, 52, 72, 24, 63, 45, 17, 9, 44, 80, 71, 18, 70, 27, 44, 18, 35, 26, 54, 36, 81, 76, 45, 89, 63, 81, 64, 72, 62, 64, 90.

