Directions: Write the numbers in the trees as you count backward from the first number in each row.
Directions: Solve the problems, then follow the answers through the maze.

1. \[\begin{array}{c}
Tens \quad Ones \\
11 \quad 2
\end{array}\] + 42

2. \[\begin{array}{c}
Tens \quad Ones \\
34 \quad 4
\end{array}\] + 64

3. \[\begin{array}{c}
Tens \quad Ones \\
63 \quad 3
\end{array}\] + 12

4. \[\begin{array}{c}
Tens \quad Ones \\
35 \quad 5
\end{array}\] + 21

5. \[\begin{array}{c}
Tens \quad Ones \\
56 \quad 6
\end{array}\] + 32

6. \[\begin{array}{c}
Tens \quad Ones \\
32 \quad 2
\end{array}\] + 64

7. \[\begin{array}{c}
Tens \quad Ones \\
53 \quad 3
\end{array}\] + 24

8. \[\begin{array}{c}
Tens \quad Ones \\
42 \quad 2
\end{array}\] + 33

9. \[\begin{array}{c}
Tens \quad Ones \\
73 \quad 3
\end{array}\] + 13

10. \[\begin{array}{c}
Tens \quad Ones \\
42 \quad 2
\end{array}\] + 20