# Calculation mazes

Look at these calculation mazes.

To complete a maze you move from square to square performing calculations as you go until you reach the Exit number.

There are two rules to complete a calculation maze.
**Rule 1:** You must travel through every square in the maze once only.
**Rule 2:** You must move to a square that is either vertically, horizontally or
diagonally adjacent to the square you are currently in.

Complete these calculation mazes. The first one has been started.

Enter

| 3 | 6 | – | 4 |
|---|---|---|---|
| 4 | + | + | – |
| – | 10 | + | 8 |
| 2 | x | 1 | = |

Exit **45**

Enter

| 2 | ÷ | 6 | + |
|---|---|---|---|
| + | 2 | ÷ | 5 |
| 3 | – | + | 2 |
| x | 4 | 1 | = |

Exit **5**

Enter

| 10 | ÷ | 2 | 4 |
|----|---|---|---|
| 6 | + | – | ÷ |
| – | 5 | + | 6 |
| 3 | x | 4 | = |

Exit **10**

Enter

| 4 | ÷ | 4 | + |
|---|---|---|---|
| 9 | x | 6 | x |
| + | 3 | 2 | 10 |
| 5 | – | ÷ | = |

Exit **2**