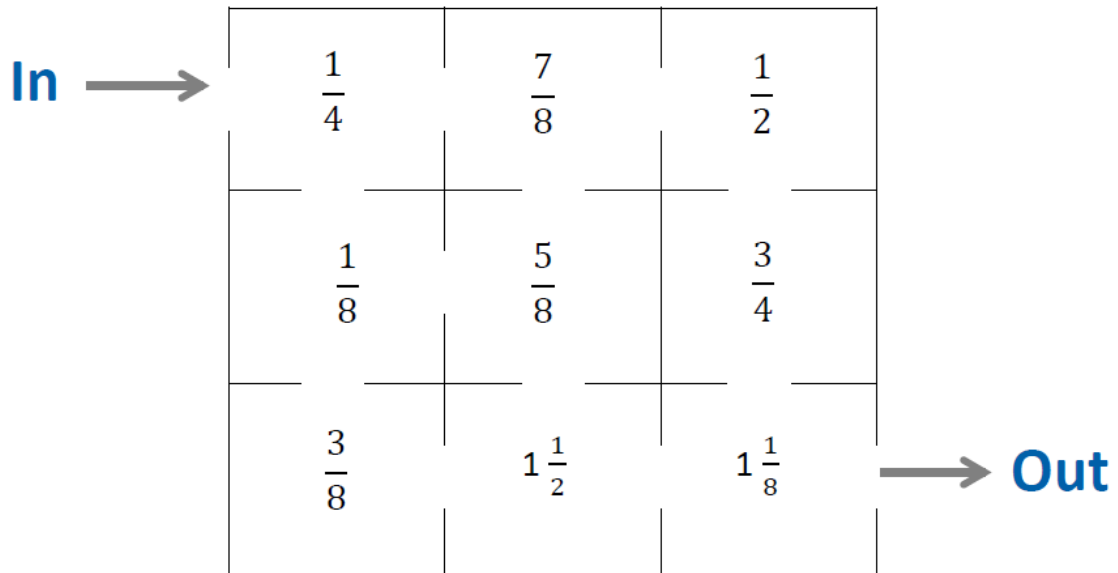


### Fraction Maze

- You can travel through this maze either horizontally or vertically.
- Cells in the maze can be visited only once.
- As you pass through a number, add it to your score.



- Which path gives a total of  $4\frac{3}{8}$ ?
- Which path gives the smallest total?
- Which path gives the largest total?

### Top Tips

Change all the fractions into eighths.

Change the total  $4\frac{3}{8}$  into an improper fraction. How many eighths is  $4\frac{3}{8}$ ?