

 $\sqrt{}$

Tiles

Use the tiles to form a continuous path that goes from the starting point to the finish point. There are 3 sets of 4 different tiles. You can rotate the tiles 90° in any direction you want.



Can you form with the 12 tiles a continuous path that goes from start to finish? What is the smallest amount of tiles you need to form a path from start to finish?









START				

