

Flood Fill Algorithm

STEP:1

Firstly the robot will check the front cell if the front cell is lesser than the starting cell it move front

STEP :2

If the front cell is not lesser than the start cell the robot will check the cell in the right side . If the cell on right side is lesser than the start cell it will move to the right cell.

STEP:3

If the right side cell is greater then the robot will check the bottom cell.If the bottom cell is lesser than the start cell . Then it will move to the bottom cell

STEP:4

If the bottom cell is greater . Then it will check the left side cell .If the left side cell is lesser than the start cell it will move to the left.

In this Way it will solve the whole
maze