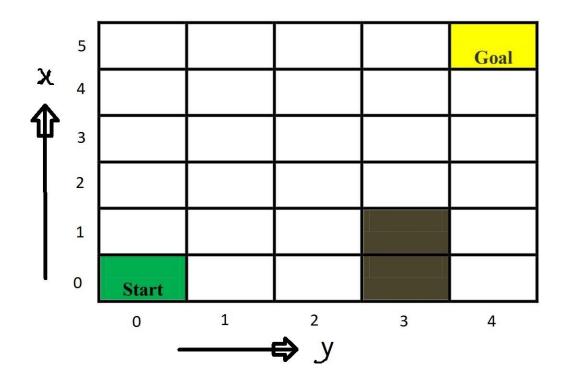


Problem-02(For Even ID Students): Solve the following Maze Game using A* Algorithm.

Find the most cost-effective path to reach the final state from initial state using A^* Algorithm. The agent will avoid the obstacles during traversing.



For coding purpose, we are considering the maze in vertical mirror reverse way.

			У	7		
I		0	1	2	3	4
	0	Start				
X	1					
	2					
	3					
	7 4					
	5					Goal