	Solution 1. H9ASP STATE
	Given: Tic-Tac-Toe puzzle; it a player
	completes now/column/diagonal, he
	loges
	Assumtion: O goes first: not considering zymmetrical states (mirrored ? rotational).
	STATE GRAPH :
	O I(s) = Initial state
	x 0 0
	X X
X	0 X00000000
0	0 X X 0 0 X X
9 (3)	4(s) 4(s) 4(s) 4(s) qes)
	9(s) = 40al state

AND DESCRIPTION OF THE PERSON	
	Game finishes here as 'O' loses the match.
	Solution
	Solution 2
	Given: 8-Pozzle problem.
	Objective To show that permutation
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	admissible.
	To show that a function is admissible:
	0 < h(N) < h* (N).
	where h*(N) is the optimal solution
	Approach used: CONTRADICTION.
	Let us assume; permutation inversion
	is an admissible function for 8-puzzle
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