## Mazolih Backtracking Solver Mazo [8 5] (Successful)

Std. Start Std. End

MazelibBacktrackingSolver - Maze [8, 5] (Successful)																
									23	24	25	26	27	28	29	30
									22							
							19	20	21							
							18									
			13	14	15	16	17									
			12													
			11													
			10													
			9													
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			6													
			5													
			4													
0	1	2	3													