

ĐẠI HỌC QUỐC GIA THÀNH PHỐ HỒ CHÍ MINH
TRƯỜNG ĐẠI HỌC KHOA HỌC TỰ NHIÊN
KHOA CÔNG NGHỆ THÔNG TIN



LAB1

20127169-Phạm Huy Hoàng

Môn học: Cơ sở AI

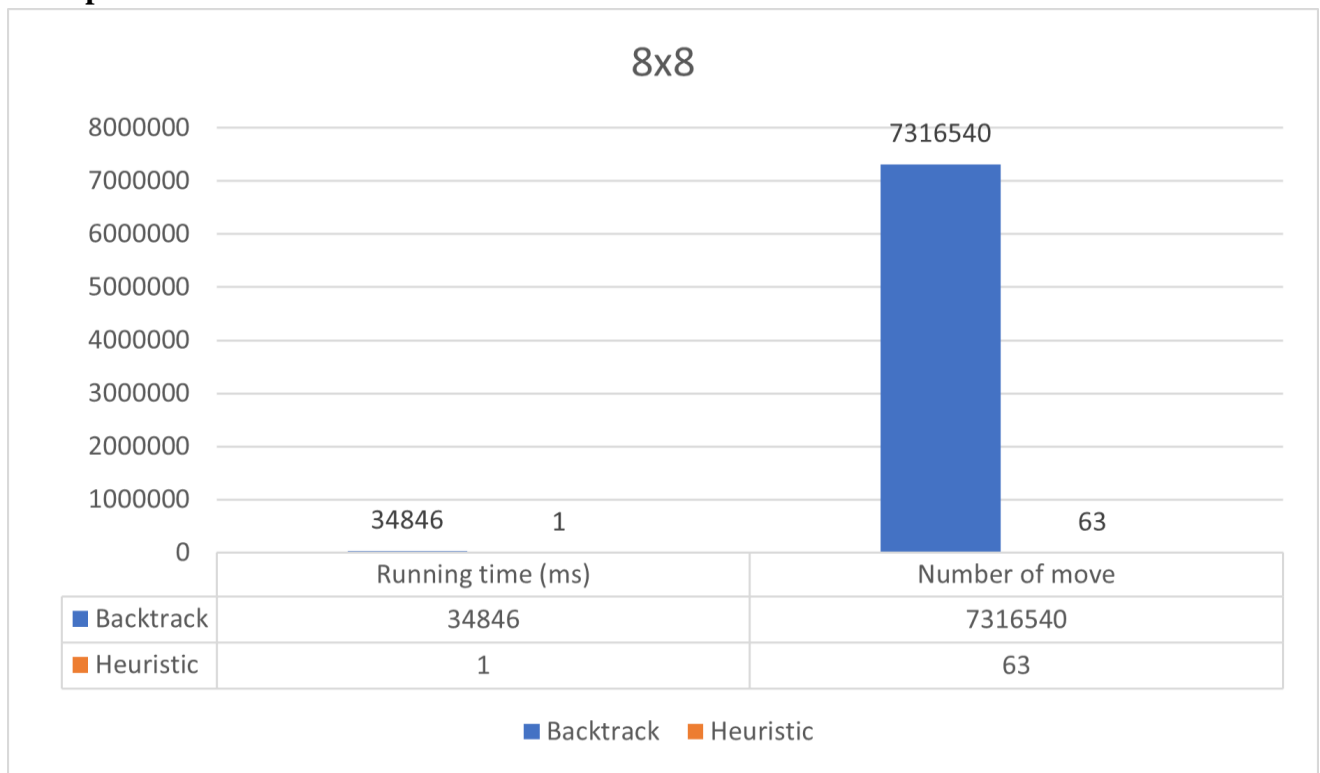
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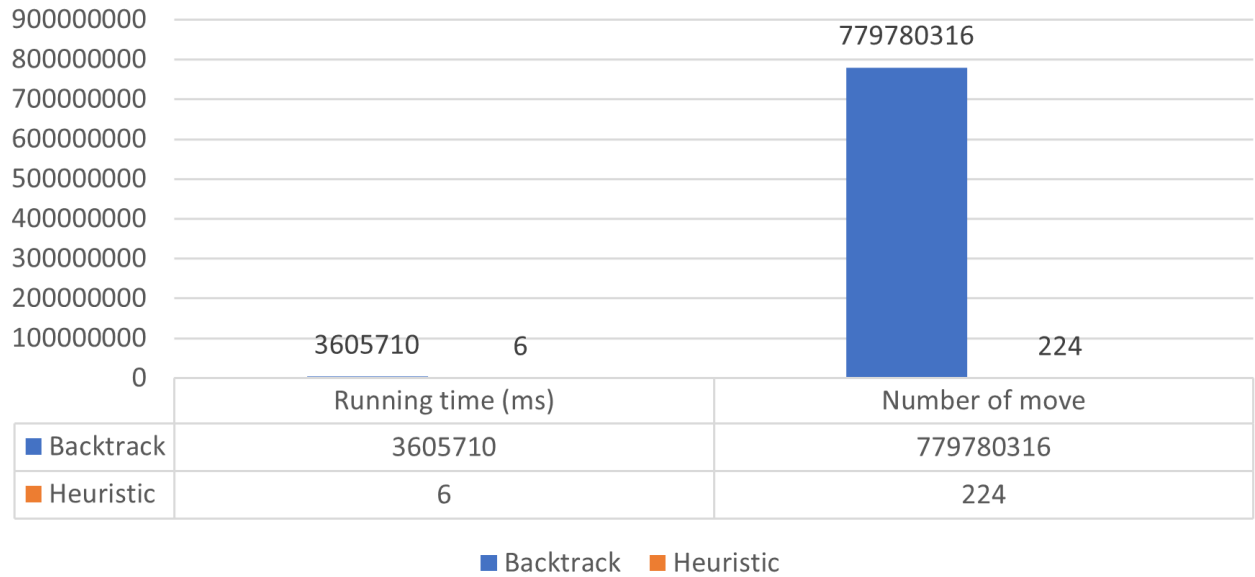
I. Checklist

#	Criteria	% credits	% Finish percent
1	Manipulate the input and output	10	100
2	Implement the backtracking	10	100
3	Implement the Warnsdorff's Heuristic	10	100
4	Provide valid results for the backtracking strategy	20	100
5	Provide valid results for the Warnsdorff's Heuristic	20	100
6	Provide all evidential files in the OUTPUT folder	10	100
7	Report sufficient information in the document (This will be ignored if your work does not meet Criteria 6)	20	100

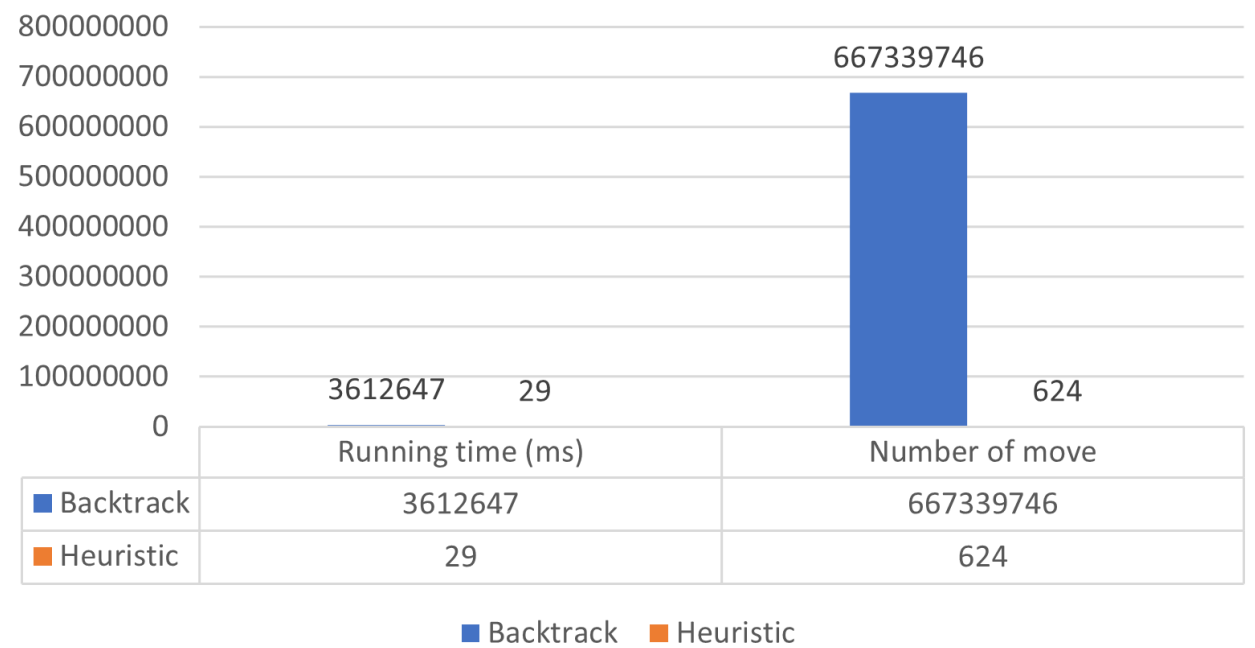
II. Report sufficient information



15x15



25x25



III References

<https://www.geeksforgeeks.org/warnsdorffs-algorithm-knights-tour-problem>

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