

Review times!

Friday, September 16, 2016 10:03 AM

A^* - $g()$, $h()$, $g() + h()$ ← admissible

- $h()$ is not admissible

- Bad things happen

- Shortcuts!, could have to re-insert onto closed list

- DFS

Admissible heuristic

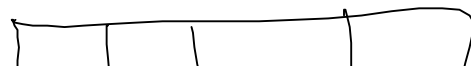
- Never overestimates

Ex 8 puzzle

1	2	3
4	↓	5
6	7	8

goal →

	1	2
3	4	5
6	7	8



L'
1 B 3
4 2 5
6 7 8

