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Solution: Greedy Best seanch algorithm can be both complete and incomplete. It's dependent on the graph on tree, for tree version it is always incomplète. Bécause it doesn't keep track. Again for the graph version, the tracks are kept. So, when it is a finite graph, we may find a destination but for infinite graph it is still incomplete.

		1
for example:	State	h(0)
Start	145	350
$\overline{\boldsymbol{\mathcal{J}}}$	τ	330
(5)	U	240
40.	V	260
(τ) (x)	w	190
90 / 120	×	380
	2	178
25	K	90
60/	}	٥
ω	L	U
26 T	1 12	1.0
96		
(K) Grow		
105 (1)		
		10 73

10	T330	x 380 W	90
L	1		

So, Path 85>V->2-1

