

Step	Action	Candidate Set	$minCost$	COS
1	initialization	$\{\}$	∞	$\{\}$
2	visit o_1	$\{\}, \{o_1\}$	∞	$\{\}$
3	visit o_2	$\{\}, \{o_1\}, \{o_2\}, \{o_1, o_2\}$	∞	$\{\}$
4	visit o_3	$\{\}, \{o_1\}, \{o_2\}, \{o_1, o_2\}, \{o_3\}, \{o_1, o_3\}$	6.5	$\{o_2, o_3\}$
5	visit o_4	$\{\}, \{o_4\}$	6.5	$\{o_2, o_3\}$
6	visit o_5	$\{\}, \{o_4\}$	6.5	$\{o_2, o_3\}$