(1) Expected cost for a finite-horizon problem of length 4
originating from the different initial states

Initial-states	w/o-control	with-control
s0	5.51	3.76
s1	5.51	3.76
s2	5.51	3.76
s3	7.79	6.04
s4	7.79	6.04
s5	7.97	7.46

(2) Expected cost for a finite-horizon problem of length 10
originating from the different initial states

Initial-states	w/o-control	with-control
s0	5.93	5.03
s1	5.93	5.03
s2	5.93	5.03
s3	6.39	5.50
s4	6.39	5.50
s5	6.47	5.78

(3) Expected cost of finite-horizon control of different
lengths originating from the initial state s4

Control-horizon	w/o-control	with-control
4	7.79	6.04
6	7.09	5.81
8	6.65	5.62
10	6.39	5.50

(4) Expected cost of finite-horizon control of different
lengths originating from the initial state s5

Control-horizon	w/o-control	with-control
4	7.97	7.46
6	7.23	6.62
8	6.76	6.10
10	6.47	5.78