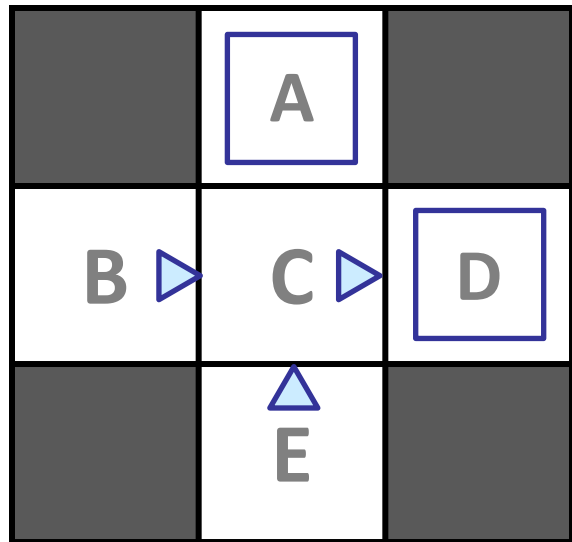


Example: Direct Evaluation

Input Policy π



Assume: $\gamma = 1$

Observed Episodes (Training)

Episode 1

B east, C, -1
C east, D, -1
D, exit, x, +10

+9 +8

Episode 2

B east, C, -1
C east, D, -1
D, exit, x, +10

+9 +8

Episode 3

E north, C, -1
C east, D, -1
D, exit, x, +10

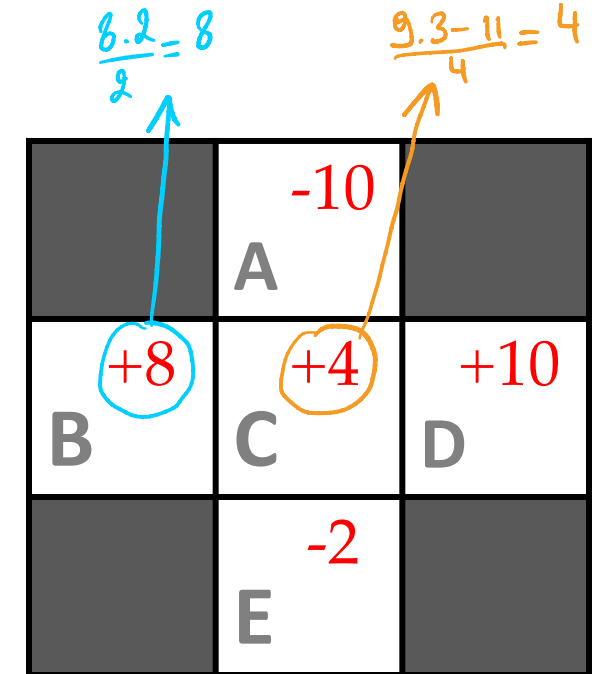
+9

Episode 4

E north, C, -1
C east, A, -1
A, exit, x, -10

-11

Output Values



If B and E both go to C under this policy, how can their values be different?