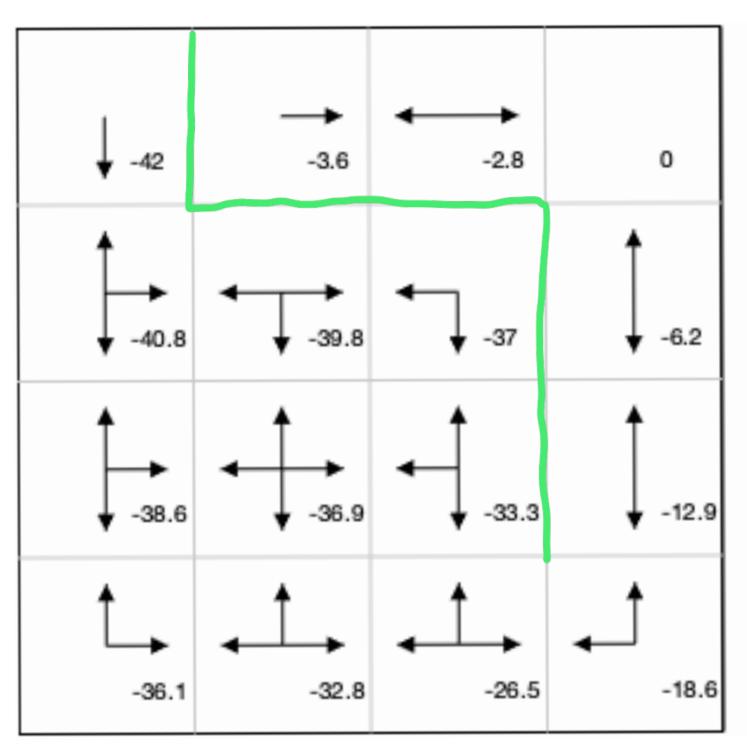
PL POLICIES
BIOE 4996/598 P1

Review

PL was MDP framework $S_{c} = \sum_{i=1}^{a,r} S_{i} = \sum_{i=1}^{a} \sum_{i=1}^{r} S_{i} = \sum_{i=1}^{r} \sum_{i=1}^{r} S_{i} = \sum_{i=1}^{r} \sum_{i=1}^{r}$

Policy TT 15 a function that choose actions for surry state. a = TT(5)



V(s) under random moves

V(5) new policy

Value functions depend on the policy!

Poury Improvement

1 mprovement

 $T_0 = Random$ $V_{T_0}(5)$

