$$Q(S_{4}, R) = \text{Lets start at } S_{1}.$$

$$Q(S_{1}, R) = \text{policy of going right max}(-0.8, 0.6)}$$

$$\frac{1}{1000} = \text{policy of going right max}(-0.8, 0.6)}$$

$$= \text{policy of going right max}(-0.8, 0.6)$$

$$= \text{policy of$$