20135 +017 [0102 +0102 x0136-0135]=

=> Q(141) = [0,27 013272 0132 0125]

Ch Q-laaming is an eff-palicy algorithm sina it learns the value of one police while following another. SARSA is an an-policy algorithm since it borns the value of the policy that it follows. general of alt (a) everage in talk offered was as , anotheringed early startculle of algorithm used a grady action ("up" with 0+ (16,6)=0,29) to update the Q+ value, even though the original policy chose the action "left" at 1+1. · Also, in exercise (b), since SARSA is on on policy algorithm it uses the Qt value based on the current policy and uses the action "left" with Q1(16,4) = 0,36 to compute the update. This allustrated distinction disoppears if the current policy is a greedy policy.