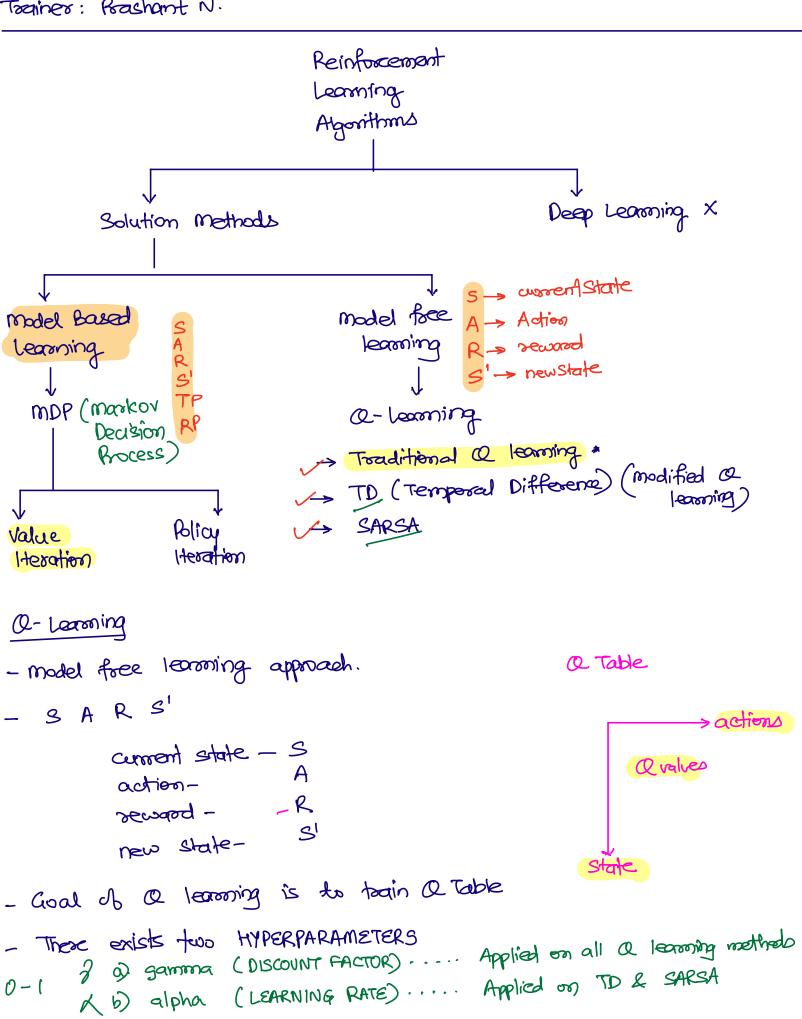
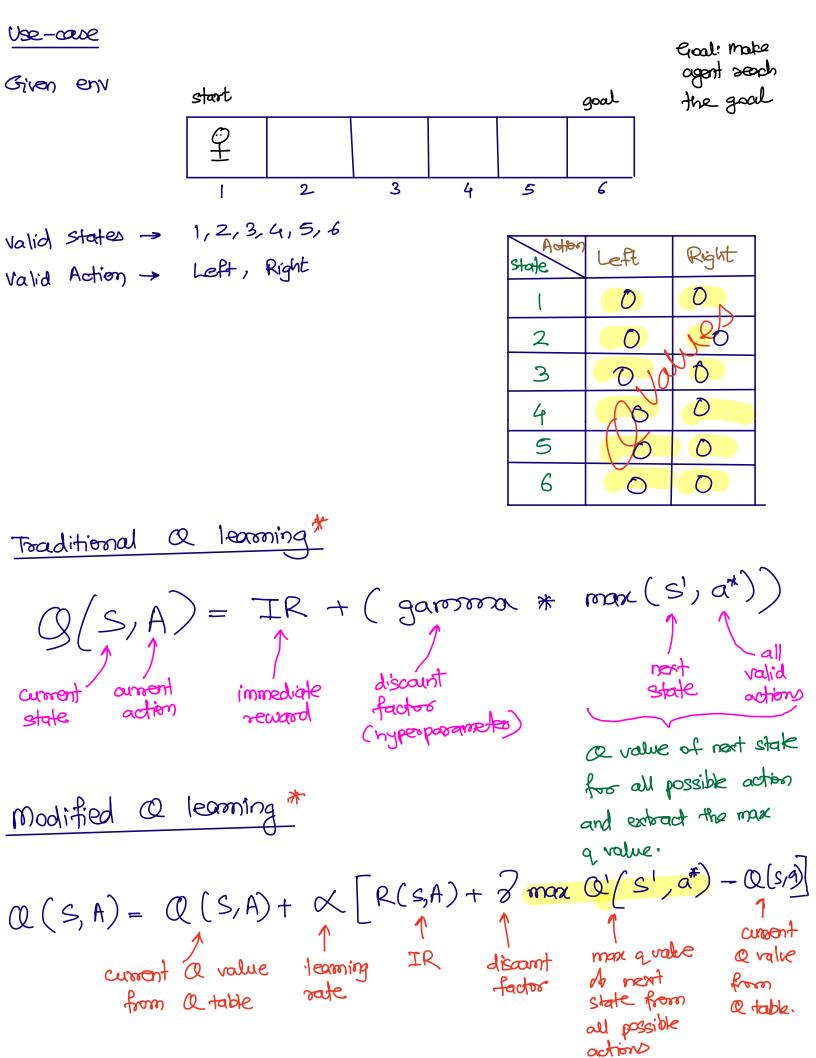
Reinfocement learning Trainer: Rrashant N.





Algorithm to bain the Q-Table

- s exploration or excilor goedy. 1) initialize all Q-values in the Q-Table as O.
- Observe the current state 's'.
- 3 Do forever
 - a. Select an action 'a' and execute it.
 - b. Receive an IR
 - c. Observe new state s'.
 - d. Update the q-table entry for the given (S,a) using valid formula*

until S is the terminal state more episode count reaches