Hado Var Hasselt Deep Mind
Mc: Monta Carlo
TD toppoval
3部化多月: 第六化长蚜长益
Supervised Learning: Function Approximation
(Approximate Function Induction)
(data < mapping lebels)
Unsupervised Learning: Compact Description (Finding structure hidden)
Rainforcement Learning: Learning to maximize expense long-term remard
(data -) action -> reward
FOUR subelements:

policy: bearing agent's way of belaving at
a given time.
policy  State — action  Mapping
Stimulus - response
(function/ bookup table/ Search process)
remard signal: goal of RL problem
experiences of placeuve or pain"
function of State of the anvivonment)  action
Value forction: What is good in the long run
(total amount of reward an agent can
expect to accumulate over the future
Starting from that state)

nivonment; allow inferences to be Made about how the will below