Hill dimbily scarch algorithm Implementation of 8 parate proton - Warren K function Hill-climbing (problem) leturn a state the is a local maximum + 100 worst to make-needs (problem ? Enited-state to the transite the do the door of the order neighball a a highest-valued success 1 ument if neighbour value & aprient value made & mater - 134 9 their return went state ccuriont - negasonie Solutos et a last had and and (of) weeks too ! 0 h(n)= 2 0 mobiles or the 10 Man do 0 h/n1=3 a nimize h(n)=1 HW=2 h(n)=0 Q