

PAGE NO Tille 6 weart (1,2) 18/1 25/16 goal (1) +(1) =1 THE HE SEE THE STEPLES 0 wwent (2,0) 1 1 goal (2,0) Digame=0. Tile 8 wavent (2)1) qual (2511) + 10-04 dictane = 0 Title 9 (1 0) to see would (2,2) good (1,2) + 11-4 = 11-11 Distanc= (1-2) + (2-2) => 1 (5,0) they, as (2,0) 1000 0-16-04 15 (1) = amount

PAGE NO LAB-3 18/ 25/10/24 of no algorithm funtion A' search (problem) deturne a sulu node a mode or which or state: propen initial etate 4 frantice = a priverity queue orders by 7 ascending gith only clement 100p 20 if empty > (forantier) then oreturn faller ne pup (forantia) if problem goalTest (n'etate) then outur solution(n) You each action a in problem, actions (n. state) do no Wildwords (problem na) insert (n, g(n) +n(n'), prantice)