



Prorz of Colde aut [i] = dp [i-1] + dp [i-2] Prov 23 prov; prev= carrent; } Types of rocotson problem Drigure out best way 1 Try all possible way Shortered for all problems in dynamic programing i) Try to represent in term of inden (2) Do all possible stuff on that inden a reardy to problem statement

(3) sum up all streets if question say

if Question ask minimum find > min (of all state)

for find man > from of all stuff)

than Oxample states problem 2+ (index) of (ind CN == 0) Yourn 1;