Pooja Slinivasan 5'8' classmate 1BM 18CS069 at 9 WAP to implement Disheter's algo If shortest pale int mentistance (aut dirt [], book set set [3] int min - INTMAX, min-index for (unt v=0; u< v; v++) if (spt Set [v] = false && nim = diet[v] (= nieg) return min_inder void paint Solution (int dest []) print (" veeter 1th distance from Source for (int i=0; i < V; i+1) print ("xd \t (xd \n", i, dut (i)). void digksten (out graph [v][v] int ers) and dept [v]; bool eptSet[V]. book (auti=0; i<V; i+1)

dietsi3=snr_max, eptsetsi3=false. diet [sec]=0; for (int count=0; count < V-1; count++) int a= men Distance (dot, spt Let).

