



Batch-3: N.CN-LAB NICO Mix-1571=90 Graph Cothyny Dijkythus algorithing to compute de (bits / gtd C++ 4) mirpifance (int dist ?) min = 9999 min eden 1 =0; (VZV)V+4) mint Path (att present () int Math (Parent Parent (:7): print polution (int dist [], inter, int prent int (1 =0; out &" perten t pistance that "Kendli





int Path (Parent i) l sptset (v): Parent (v): =0: 1(V; 1+4) count =0: · U = min Pistance (dift S sptset(v) - two: for (int v=0; U = V; V++) (v) KK groph dist (v) = dist (v) + graph(v) 4 dist, y faren