y de à Routing Algorithm to find shortest pathusing Pilktra, Diktras Algo (vector < hist < 100 >> paph, void int u, int m rector shoots misted (n, talse); vector (int> path; path-push-back (u); rectorkint, mindis (n, INT-MAX); bool flag=all visi=fatotru; int min-dis-1NT.max; for Cinti=O; i<n; i+t) int min-dis-k; while (tru) if (! nisteral [i]) frag-all-nisi=tals; it (nuin-dis[i] > nuin-diseval) min-dis-val=min-dis[i]; min-dis-V=1) 3 it (they-all misted) break; min-dis[v]= min (min-dis[v], v= mon-dis- V; for (int it grap[v]. begin(); it!; graph(i)-endl); 1414) minn die critif = min (min-dis[*it], min-dir [u]+ it + seand);