cout « je « " "

Scanned with CamScanner

Responlto

void point Solution (int distis, int in, int papel (3) int sie = 0 / 2 pp = " = work of) that so cout « "Verten 16 Distance 1 t Path" < endl; for (cut i=1; i=V; i++) { wit < " " " casache" -> " casac" | } Le distiglé Le "fil succe"; punt - Path (parent, i); dijkstre (rud graft [V] (V), int suc) int dist EVI; but spt Set [VI; ind facent (V); for Cent 020; icv; its) { parent [0] = -1; dist (i) = 9999; Spt Set [i] = false i z dist [suc] = 0 ; for (int count =0; count < V-1; count +4) int a = min Disfance (dist, spt Set); Spt Set [u] = time;

for (int v=0; v < V; v++) if (! spt Set [v] && graph [u](v? & & dist [u] + graph [u][v] < dist [u]) { parent (v) = ce; dist [v] = dist [u] + graph (u) [v]; 3 (July) ble myly pront Solution (dist, v, parent); main ()
Lafaults