(ab-9 Promipl S: wha 1134 (8607) int min = JNI MAL, min_inter bur (int vzo; vcV; v+1)

ib (spt Set[v]== |alse & Q dist[v]e=mo)

min=dist[v], mm-index=v rehamin-inde; print ("lost It It Diskue brong Some In")

for (intizo; i < V., i++)

print ('y.d.+++1.d.) void dististral integraph [Y][V] > intered by (inties jix v itt) {

Cot[i] = INT MAX sptSet[i] - fule for (int count = 0; count(V-1; count ++) 5 int v=minDistance (dist splet) Spt Set [U]= trueg',

bor linturol= <V: ut +) (1 (!sptSellv] Segruph (v] V. Re

dot[v] != JNJ MA L & Cdistry

+ grupt v JvJ < doll v)

dist [v] = distry by printfoldion (dot) Int mary)5 int graph [V][V]'
cout cc' inter graph" (cont. for (intizo: icv: it)

for (intizo: icv: it)

for (intizo: icv: it)

for (intizo: icv: it) Vehano: gruph, o)