for (her) het; h+1) u = edge [4] [] V= edge [4) [1); N(distance [u] + G(v) [v) < distance [u]) for (i=o', ix V' i ft)

print! ("Verten old -> cost= blod pand
= old n", it, dotone to, pant tryly rotum flag; int mah () N+ V, edge [20] (1), G[20][20], 1, 1, 42) prist(" Bellamon Ford \n"). printf (1 Entre no of vertice 11).
Soul (111/1) bu) pritt ("Ech graph washing forn: \n"), For (ico; KV; iH) for(j=0,j<V;j+1) scant ("18" 49(17(1)) edge Th) []=i jedy (4+)(Di)

ple ("In No Nogh with ents 12")

on Prite ("In Nogh with auch ents 12") [1] etu o', 1) o part Tiyely 20)