Dhan ray. K for - in range (self=n:-1); 113M18C5027 for u. v, no m Self-matour; if dut [u] 1= 99 and dust[u] nu · Colut [V]; dut [v]=dist[ii]+10. Self point: addtable (dist, SEC). del Genaun(): materia = [7 Point " Enter no of nodus". n- int (input()) Point (" Enter the Adjancency modern !"). tor - in rouge (n). m = lest (map (int , input(). Splot())) maker append (m) g = Graph (n) too i in rounge (n): for 5 in rough (n): of mabin [i] (i)==1 g.addlage(ij.1) for i in roughly: of Bellmutord (\_) Meuril).