Orlance vector algorithm class Graph: : 20 20 1 June 10 def. _init_(self, vertect): sey, v = vertiles selfigraph = [] dej add-edje (self, s, d, w); Self. graph. append ([s, d, w]) deg print solution (self, dist, s&c, next-hop): forint ("Routing table for", sec) print ("Dest It cost It Next Hop") for in range (selt. v): frint (" 603 1+ 813 1 527". format (i, dist [i], next-hop[i]) det bellman-ford (self, src): dist = [99] * selfiv 12+ [sec] = 0 next-hop = psrc: src]