Distance vector alga.

Amber Muhron
1BM18CS013 class grafi (): def -int- (self, sert). self. nuntert = vert self. graft = [] def addligge (self, for, ta, weight): self. graft. affend [fr, ta, weight]) del frint list (self, r, avoz): fint ("Distances from + str (x)) franz i in range (self. numbert): frant (str(i)+"\t"\+2+ str (anli) det fun (self, scowa): rost = [floort ('inf')] * sief. nun. Nert cost[source] = 0 for - in range (self-rest -1). for fr, to, weight in self. genth: of cost [fr]! = flact('inf') and cost effect the J:

