distance vertas algorithm to find saitable ral Distance- vector Routing CIA D [myself] =0 for g = 1 tonh ory J=c (myself JCy) else DlyJ=0p Sund vector & DEIJ, DE2J... DENJE to all nighton repeat (prever) { wait vector ow to or neighbour wor any change in a link for y=1 to no D[y]: min dO[y], ((Enypef](w)+Dw[y]) of any change in vector of send verton (DEIJ, DE). - DENJE to sell neigh kom Enter the no. of nodes required (loss than 10 pts): Enter adjacency matrin:

nowling told for rule 120 nothing table to robe ? " mouting talk for rote 2 % 2 1 0 5 routery talk for note his 7 4 5 6 Enloy the notes bhe which shalost poll to be found Thought path is 7