Fishala classmate VBML&CS118 Distance vector Algorithm class Routing-table: def-init-(Self, Current): Self: Current = Current : Self. table " & 'Dist': [current] cost': [0], Self. neigh-[] del add-objed-connection (self, 1, cost): Self-table ['Dust']. append (P)
Self-table ['Cost']. append (cost)
Jelf. table ['Next H']. append (P) Self. neg. append (P) def receve-mog (self, dest, Cost, Luder). index q lender= left-table ["Dert"]. index(sede) [cost to lender= left, table ["cost"] [index.q-lender]. Lord, Cin Sip (dest Cost:

if d not in self table ["Rest"]:

left table ["Rest"]. append (a)

Alf-table ["Cost"). append (cost-to-lung) Solf-table ["Nenth"]. append (Lendr)

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Page Sendert CL Self-tal [Next H" index(d)]=Seide não for x val in Self-table (self): Scanned with Camscar