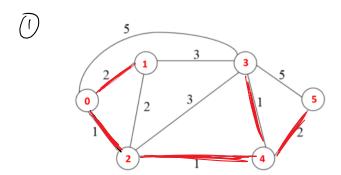
Discussion 12

Monday, November 11, 2019 5:02 PM

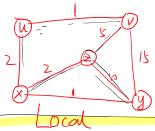
- D Boms point for PAZ (20%)
- 2 Distance Vector . -
- 3 Q&A



Output. Spanning tree.

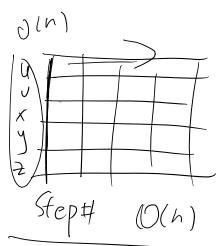
- 0 1
- 0 2
- 2 4
- 43
- 4 5
- 2 Distance Vector. _ Bell-forda...

 $D_{x}(y) \in min_{x} \{C(x,u) + D_{y}(y)\}$



9: Show the distance tobles

enters at mode 2



Dest Cost Next-hop

U

Y

X

Y

X

X

Y

X