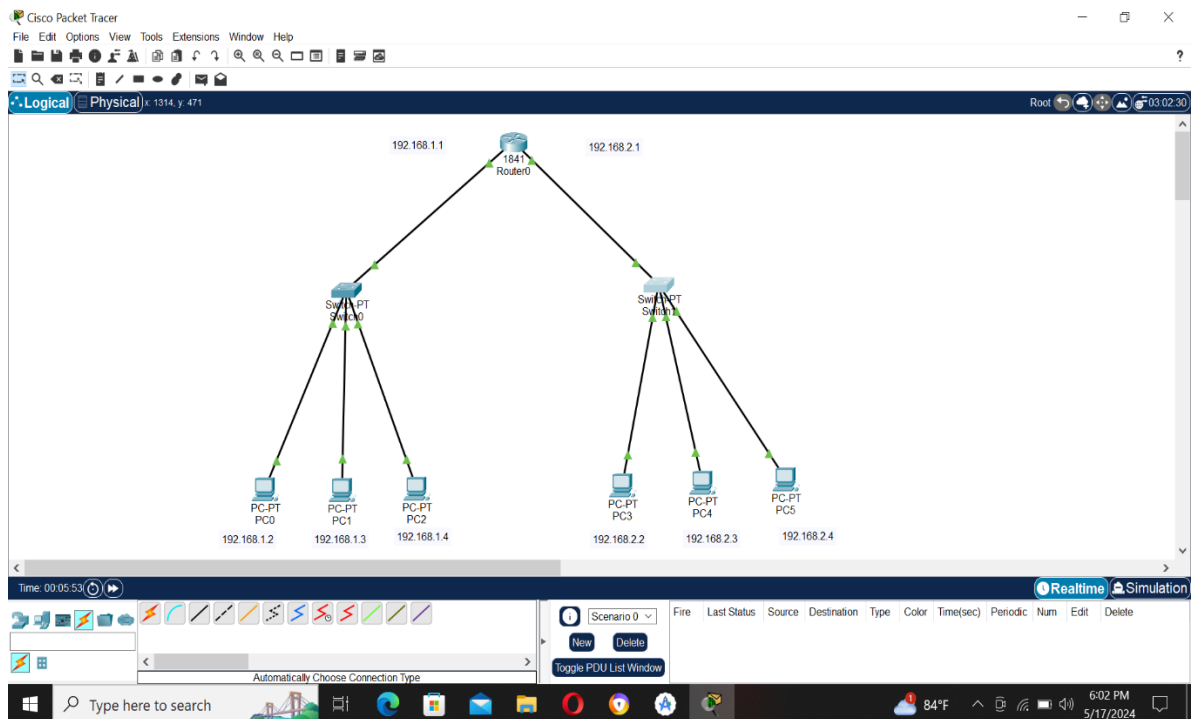


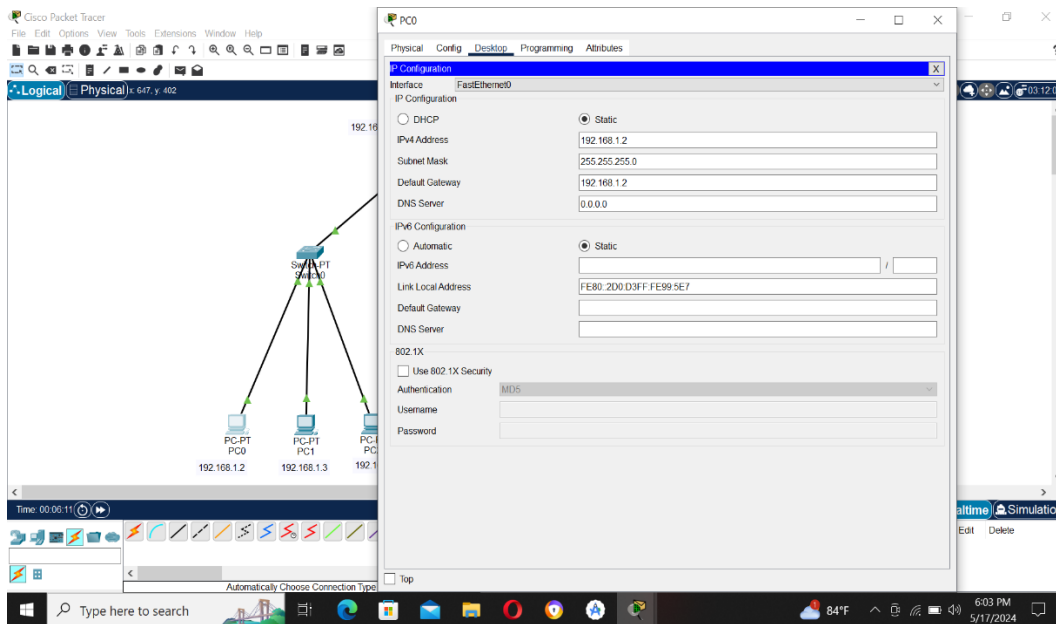
# DATA COMMUNICATION AND NETWORKE

## assignment no 1;

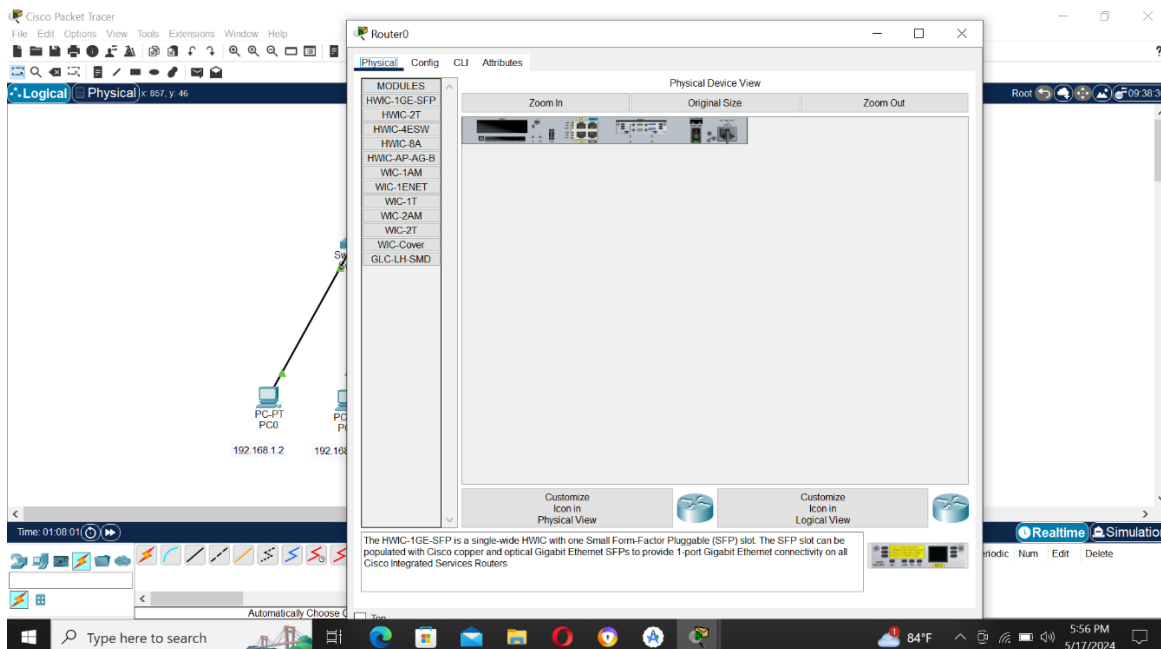
- First one drag and drop the Router.
- Second one drag and drop the Two Switch.
- Third one drag and drop the four computers one Switch and four computers two switch.
- Next note the IP Address Router and PC.
- Then connect to the Automatically Choose Connection Type Cable in this Switch, Router and PC.



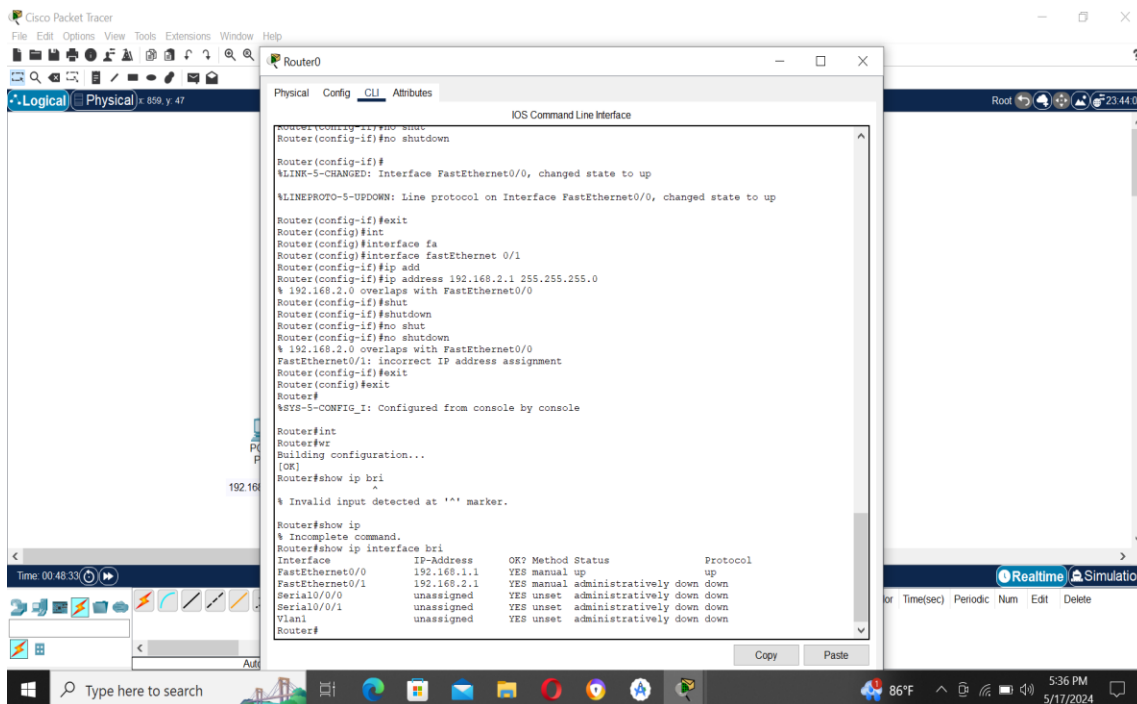
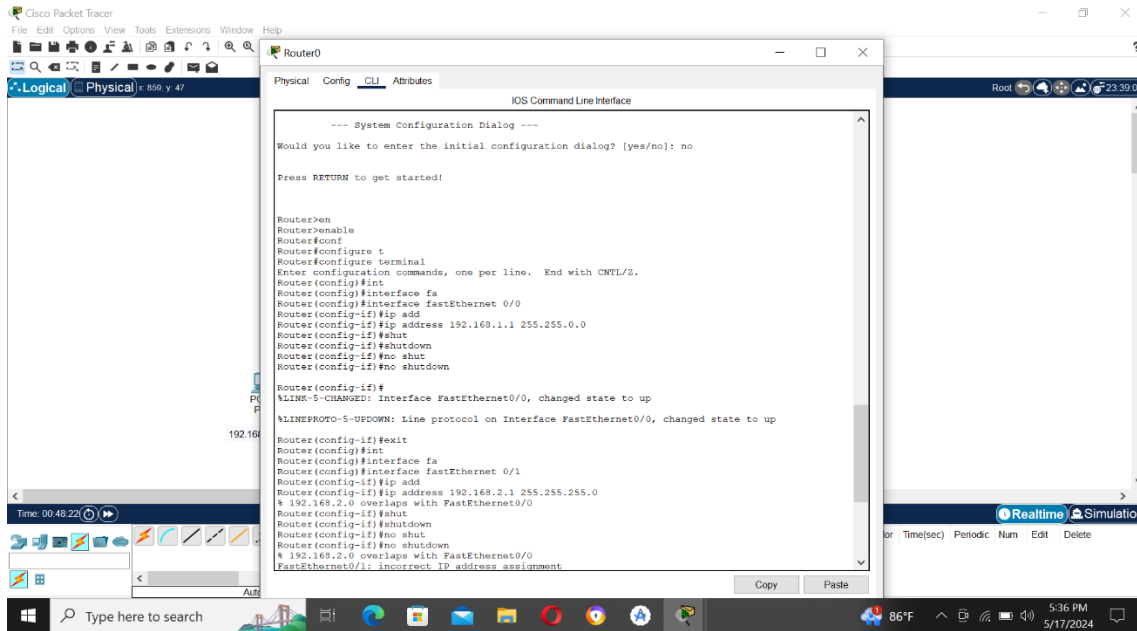
- Next IP Configuration All PC.(first one add ipv4 address and automatically filling the subnet Mask and added the Default Gateway).then this path added next pc (pc1,pc2,pc3,pc4,pc5,pc6,pc7).



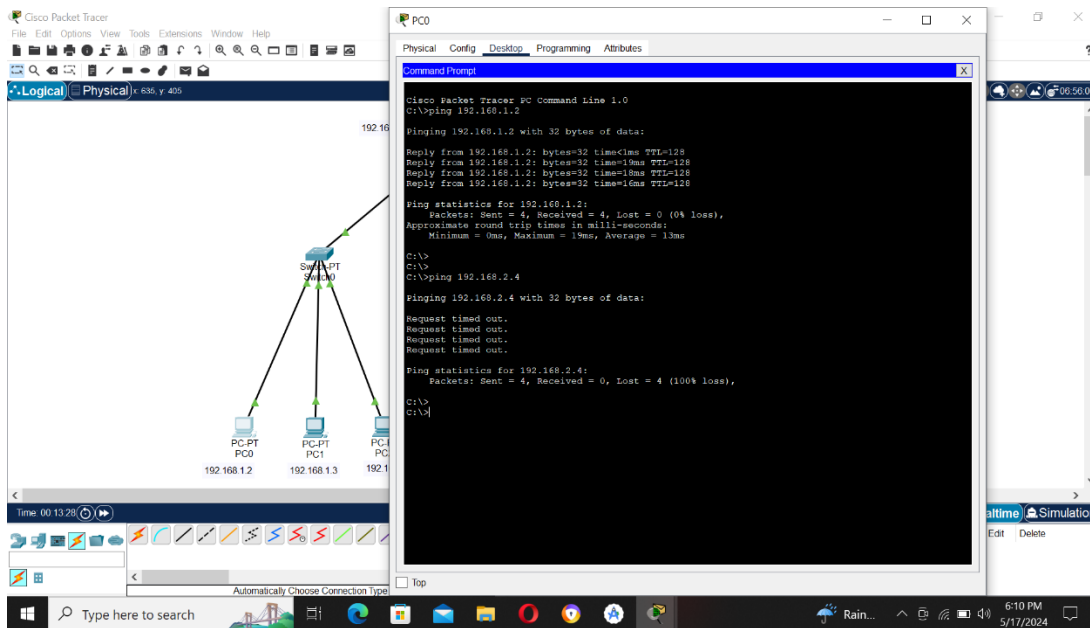
- Then drag the HWIC-2T, Speed WAN Interface Card in port and Switch on.



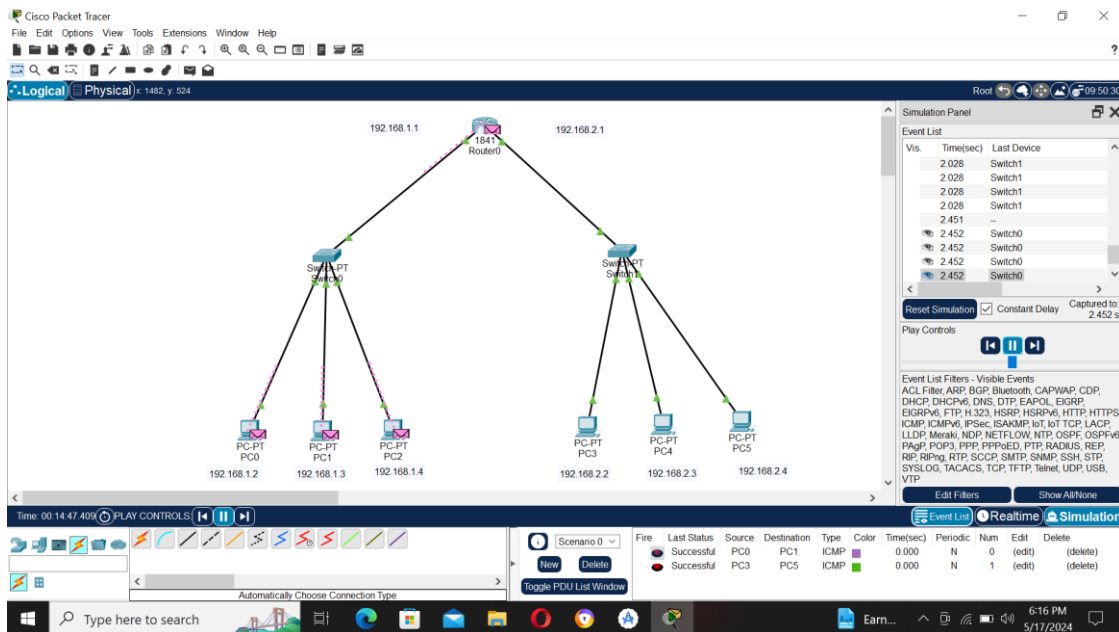
- Then CLI command type initial Configuration.



- Next ping IP Address in Command prompt.



- Then Add simple PDU in PC and Simulation.



- ANU/IT/F/66,
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