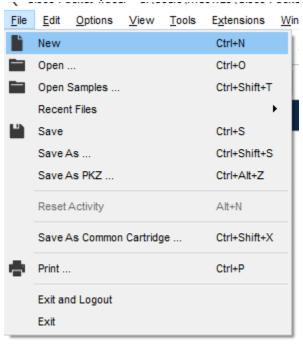
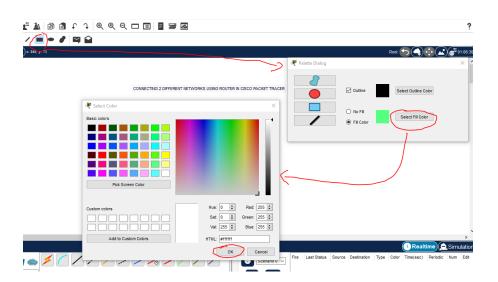
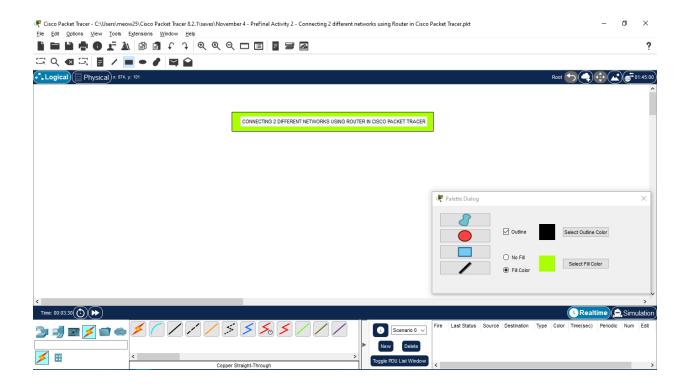
1. Create a new .pkt file.

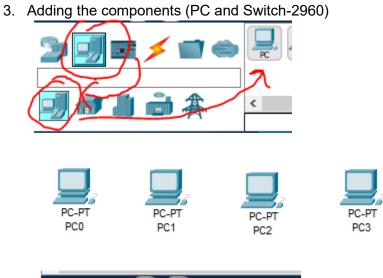


2. Write and Design the heading text.





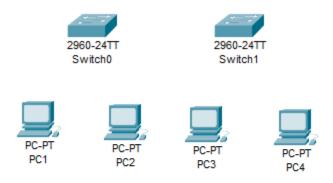




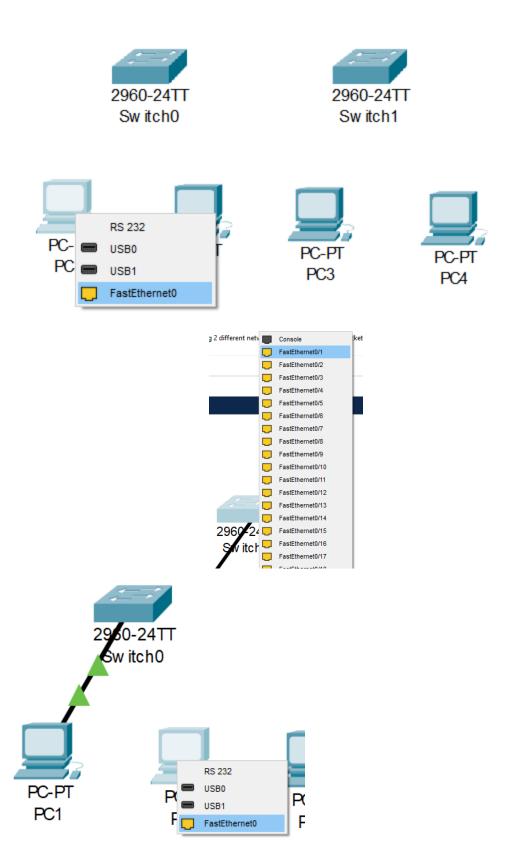


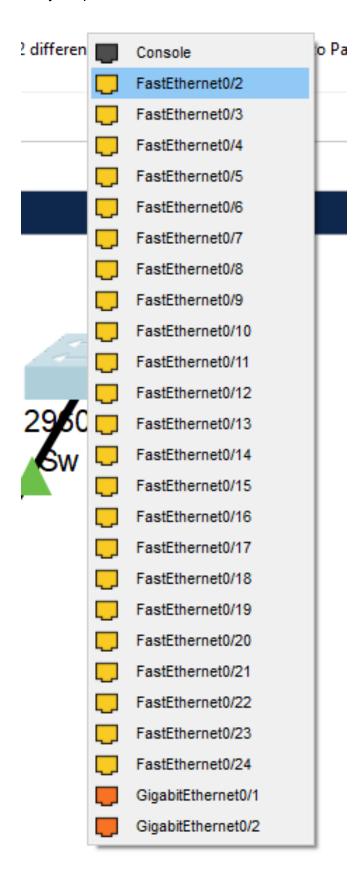


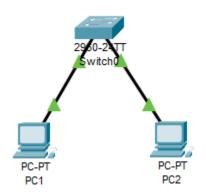
4. Connecting Networks. Lan Connection 1 for PC 1 and PC 2 and Lan Connection 2 for PC 3 and PC 4 using copper straight-through cable

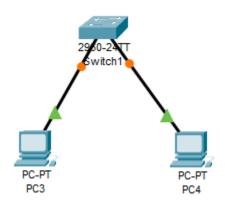




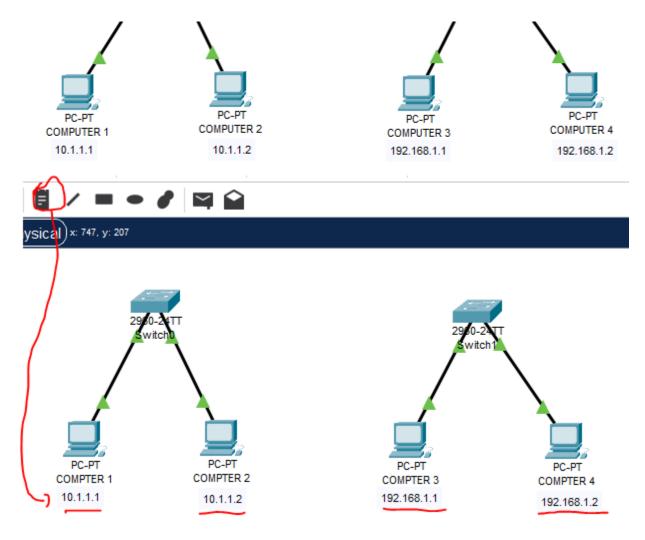




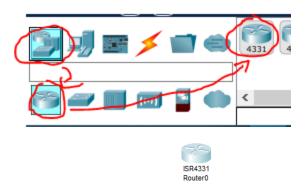


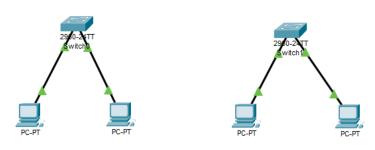


5. Rename the PC's and Adding Labels for its IP Address.

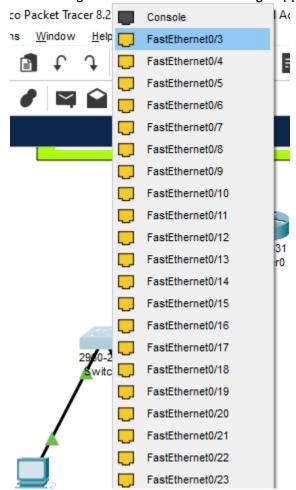


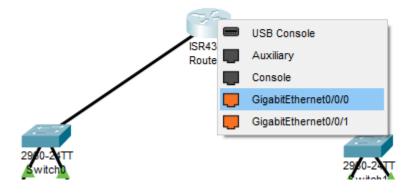
6. Adding Router.

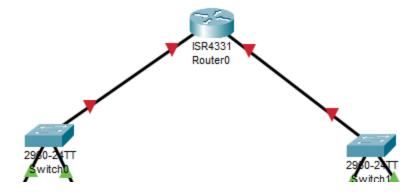




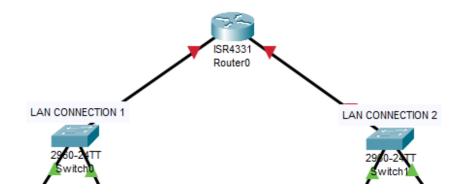
7. Connecting the switch and router using copper straight-through cable.



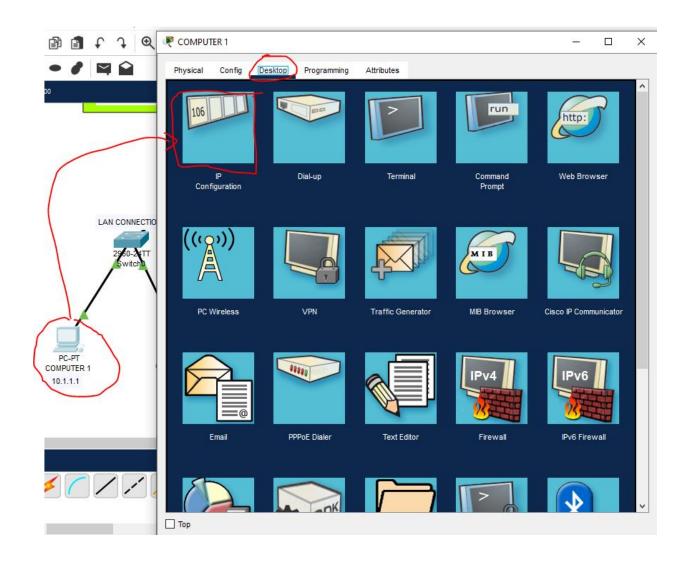


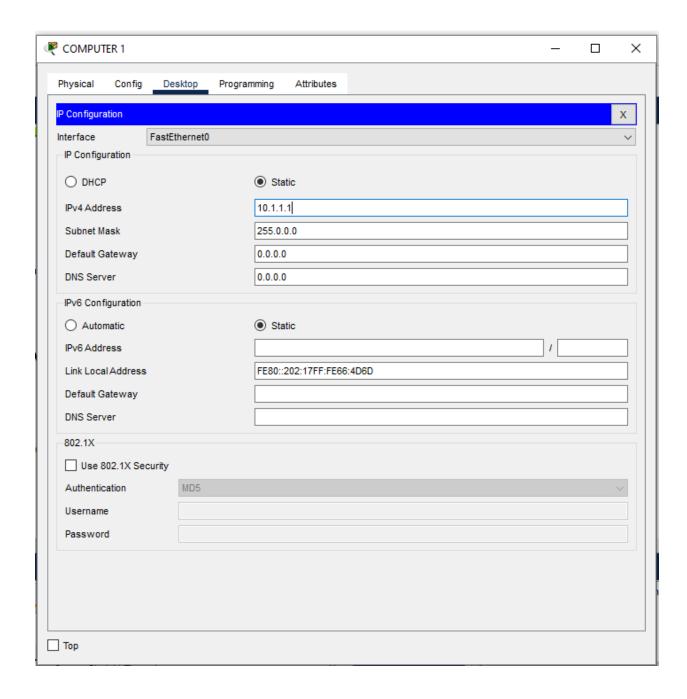


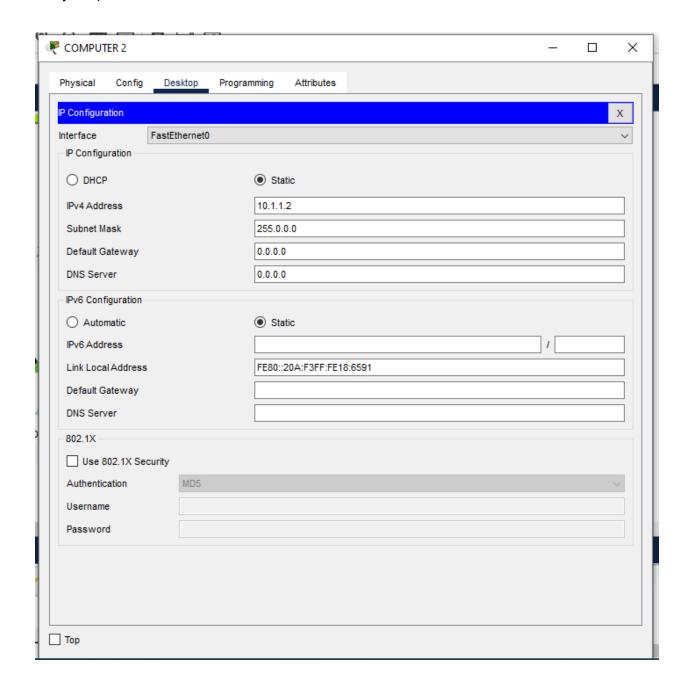
8. Adding Label for Lan Connection

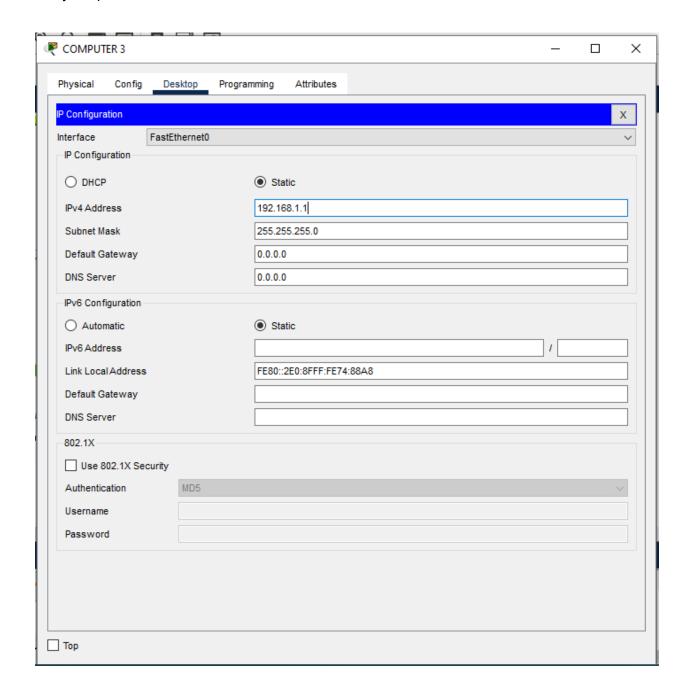


9. Configuring the PC's IP.

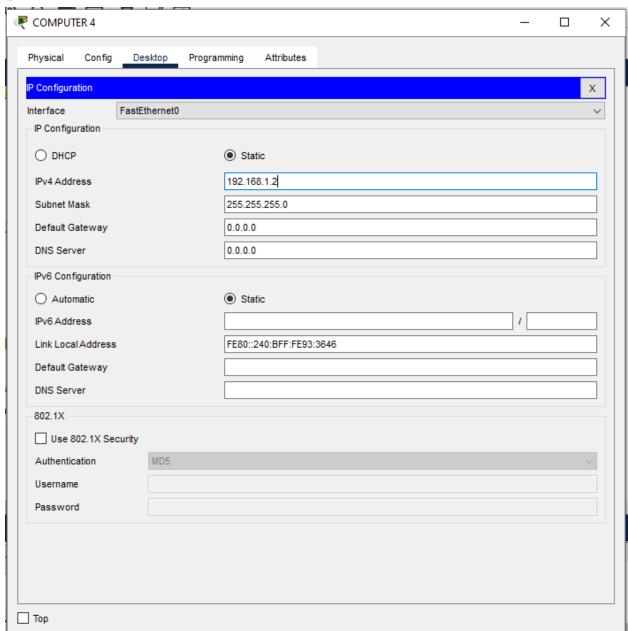




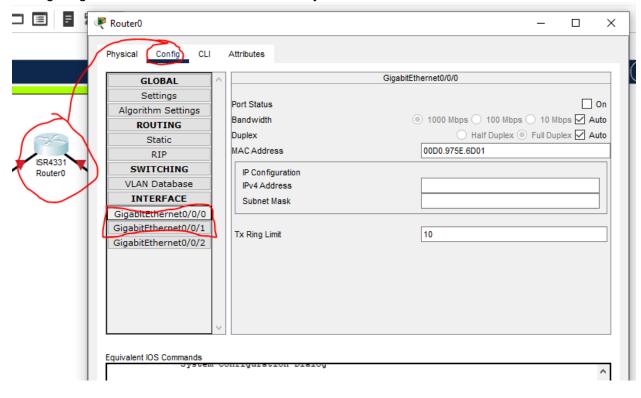


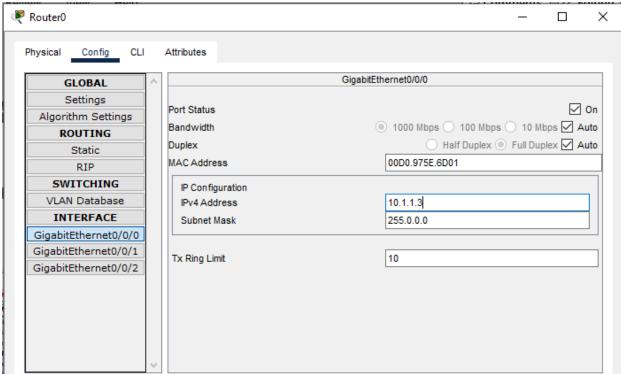


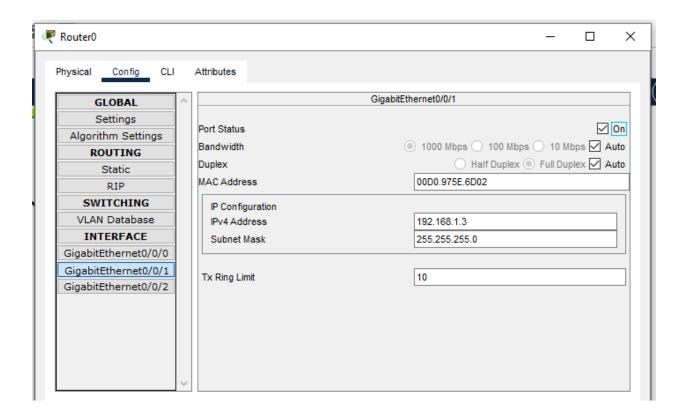
10. =



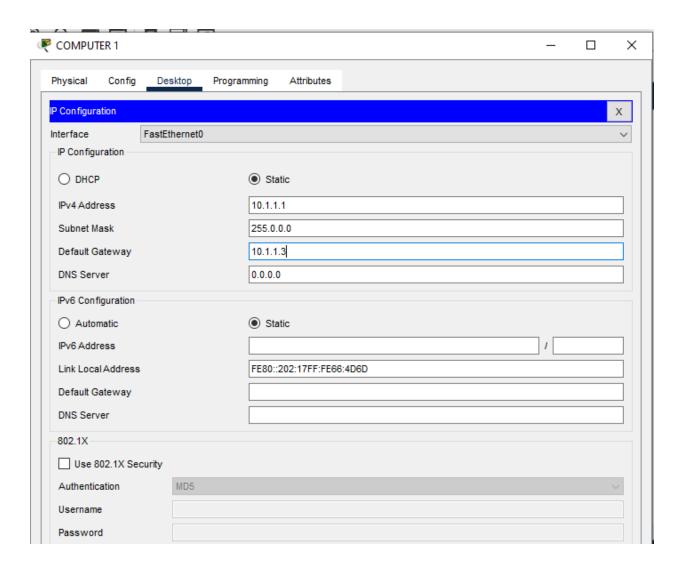
11. Configuring the Router's IP as Default Gateway for each Lan Connection.

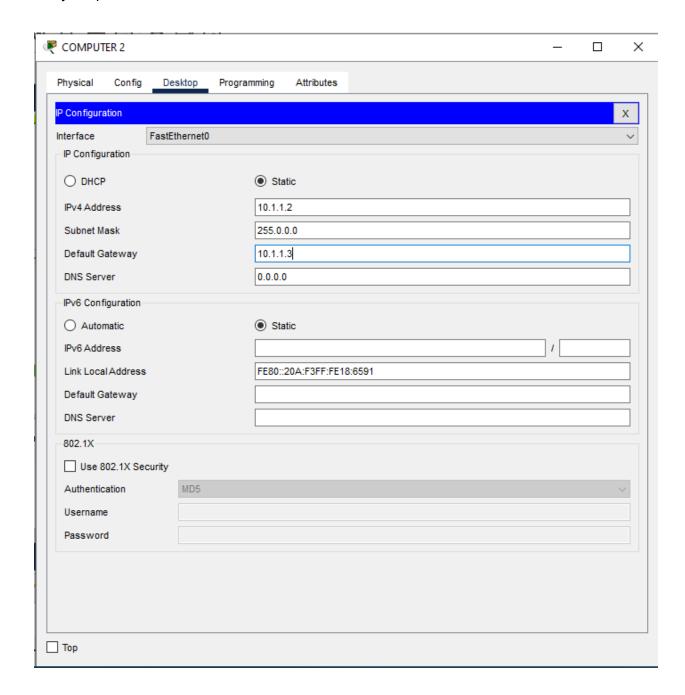


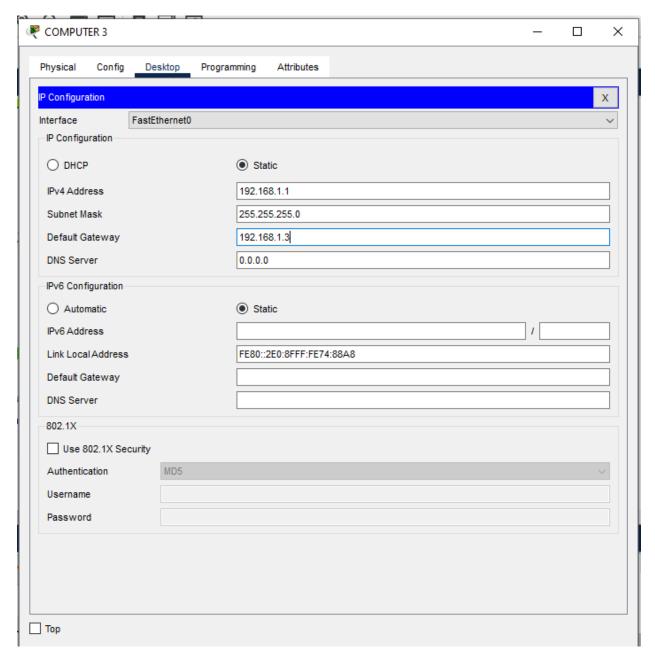




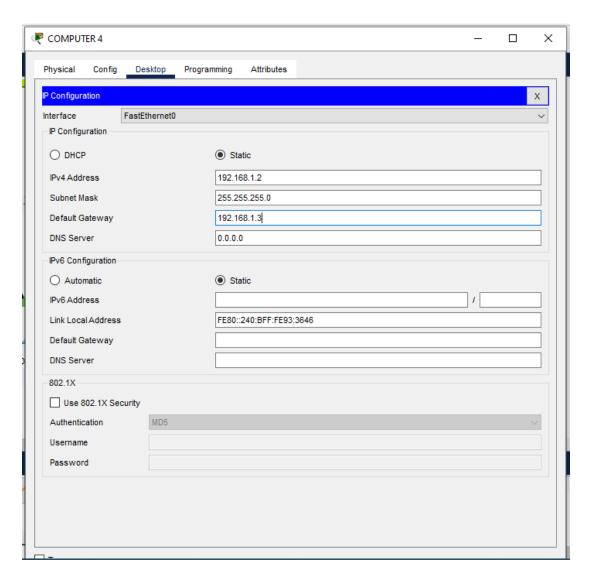
12. Configuring the Default Gateway of the Computers.



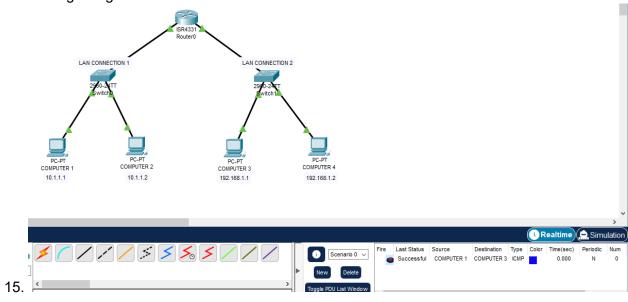




13.



14. Testing using simulation.



Final output.

CONNECTING 2 DIFFERENT NETWORKS USING ROUTER IN CISCO PACKET TRACER

