Student Name:Rajiv Paul   **UID:20BCS1812**

 Branch: CSE   **Section/Group:607A**

Semester: 4th   **Subject Name:Computer Networking Lab**

1) Aim/Overview of the practical:

Create a network that shows the working of hub and also write the steps how to implement it.

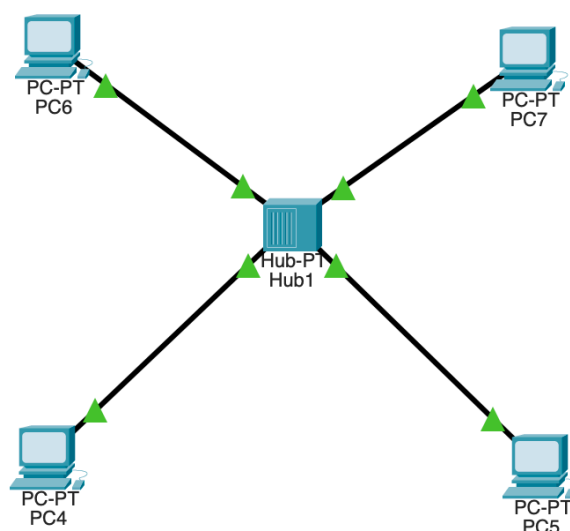**2) Task to be done/ Which logistics used:**

To create a network that shows the working of hub and also to write the steps how to implement it.
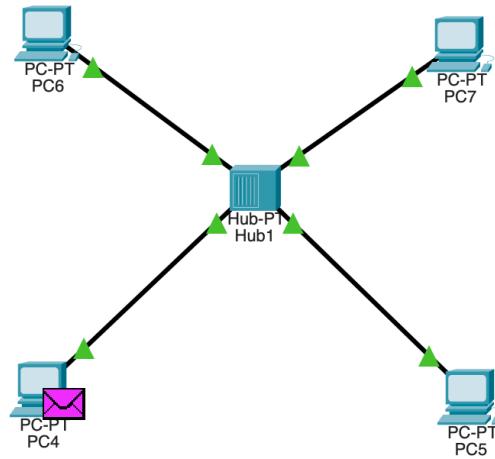

Cisco Packet Tracer

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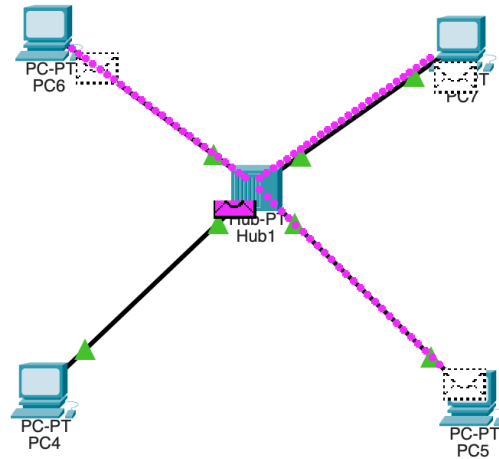
3) Steps for experiment/practical/Code:

    1. We attached the hub with the systems/PC in the packet tracer software.

    2. We assigned the IP address to the computers/PC connected to the hub.

    3. We select the source and destination and dropped the packet from the source and destination.

    4. Then we click on the simulation mode and click capture and play.

    5. The simulation starts and shows how the packet travels to hub/switch and how it's delivered to the destination.

4. Result/Output/Writing Summary:

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Outcome:

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Evaluation Grid (To be created as per the SOP and Assessment guidelines by the faculty):

Sr. No.	Parameters	Marks Obtained	Maximum Marks
1.			
2.			
3.			