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| **Part A** |
| **Class B Tech CSE 3rd Year Sub : Computer Networks** |
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| **Prerequisite:** Nil |
| **Outcome:** To impart knowledge of Computer Networking Technology |
| **Theory:** Explain about the various type of Topologies |
| **Procedure:**   1. Open Cisco Packet Tracer and simulate the topologies of required size. 2. Assign the IP Addresses to the system. 3. Check the connectivity between the devices. |

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| **Part B** |
| **Steps:** Write procedure here. |
| **Output:** Paste images here. |
| **Observation & Learning:** Give your observation and learning about the experiment. |
| **Conclusion:** Give your conclusion for the experiment. |
| **Questions:** |
| 1. Which is the most efficient topology in LAN environment and Why? 2. How we can tessst the connectivity between the terminals? 3. What are the two categories of cable? In what type of connection they are user? |