Which topology am I?

|  | **Description** | **Enter the name of the topology being described below:** |
| --- | --- | --- |
| 1 | There are multiple ways for data to transfer from one node to another in my topology. Each node in the network is connected to at least one other node, typically more! |  |
| 2 | Each node in my topology is connected to a single cable. When data is sent from one node to another, it is sent in both directions. Terminators are placed at the end of the cable to stop the signal being reflected back down the cable. The data is sent to all nodes in this topology. It is only accepted by the node that requires it. |  |
| 3 | In my topology, each node is connected in a circle. When data is transferred it moves around the circle in one direction. The data will continue to move around the circle until it reaches its destination. |  |
| 4 | My topology has one central node with all of the other nodes connected to it. The central node would typically be a hub or a switch that could transfer data between nodes. |  |