

Name:

Roll No:

Class: Section:

Date:

COMPUTER NETWORKING

Chapter-1

A. Name the following devices:



1.



2.



3.

B. Define the following:

1. Client -
2. Server -
3. Router -

C. Write 'T' for true and 'F' for false. Correct the false statements.

1. In Star topology, all the nodes are connected to a single common path.
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2. CAN stands for Computer Area Network.
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3. Networking refers to the geometric arrangement of computers or nodes in a network.
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4. TCP/IP stands for Transmission Control Protocol/Internet Process.
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