1) What's the Internet?

A - Infrastructure that provides applications to services

B - Computer network that interconnects some computing devices throughout a country

C - Computer network that interconnects millions of computing devices throughout the world.

D - None of the above

2) Which is the non typical home network component?

A - DSL or cable

B - Wireless access point

C - Ethernet

D - Wi-fi

3) How is data transferred through the net?

A - Only through Circuit Switching

B - Only through Packet Switching

C - Both of the above

D - None of the above

4) About Packet Switching, which one is the correct one:

A - Bandwidth division into "pieces"

B - Dedicated allocation

C - Resource reservation

D - Packet from different users share network resources

5) **About Packet Switching, which one is correct:**

A - In Statistical Multiplexing, each host always gets different slots in a revolving TDM frame

B - In Store-and-Forward, it takes L/R seconds to transmit a packet of L bps on link to R bits

C - In Store-and-Forward, it takes L/R seconds to transmit a packet of L bits on link to R bps

D - In Store-and-Forward, an incomplete packet can be transmitted to the next link