- 1. application, transferry network, link, profical
- 2. TCP is more remable
- 3. wireless, Fiber, DSL, SATERIK, MODIL, COAXIAL
- 4. H++p: 80 SMTP: 25
- 5. client sends request as a cerver recieves them
- 6. DNS is a RR format with type A, NS, CNAME, and Mx
 Truy support a name, value, type, and ++1.
- 7. Minnering bankwith allows DASH protocal to an code of the
- -9. Enter due Installs civilering into acuts networks close to users homes, while bring home installs largue clusters next to pop.
- L8. pur to pur request
- 10. It mobified since field
- 1. Truc
- 2. False
- 3. Falen
- 4. Faigh
- 5, Fuise
- 6. Faire
- T. True
- 8. True
- 9. False
- 10. True

1. E B B C C C B C

8.13

9.13

10.D

- 1.1 In 1st 2.0 when can detect errors by comparing checksom values. If values aren't equal data is corrupted. When can recover from this by requesting to resent data with NAK packet.
- 1.2 In ret 2.1 Evolicate packets are handled by retransmiting the process, while remains on the same state.
- 1.3 For ret 5.0 a time out will occur it packets are 10st, the center will then resent the data.
- 1.4 Both use a single timer
- 1.5 Set window size to 1/2 the sequence number space

2. 1) 100 m 5ps / 20 = 5 vers

2)

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