1. User Datagram Protocol is called connectionless because
   a. All UDP packets are treated independently by transport layer
   b. It sends data as a stream of related packages
   c. Both (a) and (b)
   d. None of the mentioned

2. How many bits are used in a TCP header to identify the destination port
   a. 8
   b. 16
   c. 32
   d. 64

3. In a TCP connection what is the meaning of the state FIN-WAIT-1?
   a. represents waiting for a confirming connection request acknowledgment after having both received and sent a connection request
   b. represents waiting for a connection termination request from the remote TCP, or an acknowledgment of the connection termination request previously sent.
   c. represents waiting for a connection termination request from the remote TCP.
   d. represents waiting for a connection termination request from the local user.

4. Which of the following statements is true?
   a. A UDP header consists of 2 fields each with 2 bytes for a total of 32bits
   b. A UDP header consists of 4 fields each with 1 byte for a total of 32 bits
   c. A UDP header consists of 2 fields each with 1 byte for a total of 16 bits.
   d. A UDP header consists of 4 fields each with 2 bytes for a total of 64 bits.

5. In an UDP IPv4 Pseudo Header the source address
   a. Is a 16 bit field starting at bit 0.
   b. Is a 16 bit field starting at bit 16.
   c. Is a 32 bit field starting at bit 0.
   d. Is a 32 bit field starting at bit 32.