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**Arid Agriculture University, Rawalpindi**

**University Institute of Information Technology**

Course Code.: **CS-577** Course Title: **Computer Networks**

Degree: **BS-CS** (4AMor) Total Marks: \_\_\_\_ 10\_\_\_\_\_\_\_

Date: 02**-June-2023** Signatures: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**QUIZ No. 4**

**Name:**

**Registration No.:**

1. Consider congestion control in TCP. When the timer expires at the sender, the value of ssthresh is set to one. (T/F)
2. UDP is connection oriented protocol. (T/F)
3. Consider congestion control in TCP Reno. When the 3 duplicate ack comes at the sender, the value of congestion window is set to one half of its previous value. (T/F)
4. A router forwards a packet based on the packet’s physical address. (T/F)
5. CRC is performed at layer 3. (T/F)-