Nultiple Choice 0/2.0 points (graded)	
rror control in TCP is achieved through	
Checksum	
Acknowledgment	
Time-out and retransmission	
○ All of the above ✔	
*	
Submit You have used 1 of 1 attempt	Show Answer
Answers are displayed within the problem	
Aultiple Choice	
0/2.0 points (graded)	
Vhich of the following type(s) of port number will be used by a client PC?	
Registered Port Addresses	
Well known Port Addresses	
Private/Dynamic Port Addresses	
Submit You have used 1 of 1 attempt	Show Answe
Multiple Choice 0/2.0 points (graded)	
socket address is a combination of	
a MAC address and a logical address	
a MAC address and a port number	
a user-specific address and a logical address	
None of the choices are correct	
Submit You have used 1 of 1 attempt	Show Answe
Aultiple Choice	
0/2.0 points (graded)	
Vhich of the following is not true for Go Back N Protocol	
If the sent segment are are found corrupted or lost then all the segments are re-transmitted from the lost segment to the transmitted	he last segment
○ Do keep track of out of order segments ✔	
Efficient for less noisy channel	
None of the above	
*	
Submit You have used 1 of 1 attempt	Show Answe
Answers are displayed within the problem	
Multiple Choice O/2.0 points (graded) Out of 10 packets, all the odd packets are lost. Which of the following two methods nost efficiently?	would handle th
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Status

1

This assignment has closed. One or more deadlines for this assignment have passed. You will receive an incomplete grade for this assignment.

Your Response due Nov 14, 2021 23:00 +06 (in 0 minutes)

▲ INCOMPLETE

NOT AVAILABLE