













-  Course Home
-  Calendar
-  Lectures
-  Assessments
-  Announcements
-  Resources
-  Forums
-  Hangouts
-  Surveys
-  Back to Portal

v1.0.6

A router drops a packet at a congested router.

The sender decreases its sending rate in response to a measured increase in the RTT.

A router marks a field in the datagram header at a congested router. (Your answer)

The transport-layer receiver informs sender of the size of its (transport-payer receiver) receive window.

Your score will be displayed after Feb 10, 2025, 03:05:00 AM

**Q11.** Consider delay based congestion control. The currently measured throughput is equal to or a bit less than than  $cwnd/RTT_{min}$ . What should you do?

Score: 1 Neg. Score: 0

decrease the sending rate

increase the sending rate (Your answer)

This should never happen.

Your score will be displayed after Feb 10, 2025, 03:05:00 AM

**Q12.** A message from client to server initiating a connection request is what?

Score: 1 Neg. Score: 0

