



# Quiz on TCP Congestion Control (Week 5)

- Q1** . If a TCP implementation decided to halve its congestion window when it received triple duplicate ACK, it was a Tahoe implementation. True or False?
- Q2** . If a TCP implementation decided to reduce its congestion window to 1 MSS when it received triple duplicate ACK, it was definitely a Tahoe implementation. True or False?
- Q3** . If a TCP implementation decided to reduce its congestion window to 1 MSS when it experienced a time out, it could be either a Tahoe or Reno (we cannot tell). True or False?
- Q4** . A TCP Reno would halve its congestion window upon receiving a triple duplicate ACK. True or False?
- Q5** . TCP sets a very large value for ssthresh each time it switches to slow start. True or False?

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