A Hvis du flytter til et annet spørsmål, lagres denne tilbakemeldingen.





- 1.b) Applications can only have reliable data transfer if the transport-layer protocol used provide it.
- Sann
- Usann

Hvis du flytter til et annet spørsmål, lagres denne tilbakemeldingen.

« < Spørsmål 2 av 19 > »





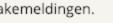


1.d) In TCP, properties of ACKs received are used in congestion control.

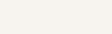
Sann











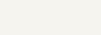








Usann



« < Spørsmål 5 av 19 > »



Lagre svar

Spørsmål **7** av **19** > »

- Sann
- Usann

Hvis du flytter til et annet spørsmål, lagres denne tilbakemeldingen.

« < Spørsmål 8 av 19 > »

10 poeng





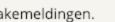


Lagre svar



2.d) Host A is sending a large file to Host B over TCP. Host A cannot send more unacknowledged data than what fits in the receive window of Host B.

- Sann
- Usann



4.a) Host B receives a new segment with length 30 bytes, and sequence number 181. What acknowledgment number should Host B put in its ACK for that segment?

- 151
- O 181
- O 211

181

211

211

All of them

None of them

The packets received by Host B in task 4 have a few header fields, here are some of them:

- -source IPaddress=192.168.0.10 -destination IPaddress=192.168.0.23 -source port=400 -destination port=600
- 5.b) In the ACKs host B sends back to host A, what are the discussed header fields?
- o srcIPAddr=192.168.0.10, dstIPAddr=192.168.0.23, srcPort=400, dstPort=600
- orciPAddr=192.168.0.23, dstiPAddr=192.168.0.10, srcPort=400, dstPort=600
- srcIPAddr=192.168.0.23, dstIPAddr=192.168.0.10, srcPort=600, dstPort=400
- o srcIPAddr=192.168.0.10, dstIPAddr=192.168.0.23, srcPort=600, dstPort=400