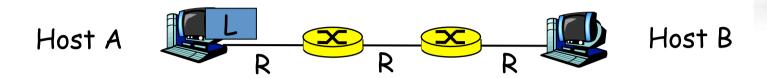
Quiz: Throughput



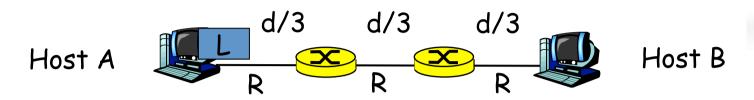


- Suppose: Host A has a large file of size F bits to send to Host B File is split into N packets, each of length L bits (i.e., N=F/L)
- Ignore propagation delay for now https://tutorcs.com
 - Question 1: how long does it take for the file to arrive at B? WeChat: cstutorcs
 - Question 2: what is the average throughput achieved when sending the file?

Note: throughput = number of total bits sent / total time taken

Quiz: Throughput





- Suppose: Host A has a large file of size F bits to send to Host B File is split into N packets, each of length L bits (i.e., N=F/L)
- Do NOT ignore propagation delay (assume prop. speed = s m/s) https://tutorcs.com
 - Question 1: how long does it take for the file to arrive at B? WeChat: cstutorcs

Question 2: what is the average throughput achieved when sending the file?

Α