## **Quiz: Sliding Window Protocols**



- \* Consider a path of bottleneck capacity R, round-trip time T, and maximum segment size L. What is the greatest throughput improvement factor that an ideal pipelined protocol (assuming corruptions and loss are negligible) can provide communed to Bration to Take want I del pocol?

  - ps://tutoges.c. Qtop-and-wait operation

  - D.  $(TR/L)^2$

