

1.

Hand-drawn diagram illustrating a Stop-and-Wait protocol sequence. The diagram shows a vertical timeline for the sender and receiver. The sender's side has a 'Timeout' arrow pointing downwards. The sequence of events is: 0. Send packet 1, 1. Receive ACK 0, 2. Send packet 2, 3. Receive ACK 1, 4. Send packet 3, 5. Receive ACK 2, 6. Send packet 4, 7. Receive ACK 3, 8. Send packet 5. A dashed line indicates the timeout period. After the timeout, the sender receives a red '2' and a '0', indicating a retransmission of packet 2.

2 chỗ này ngag nhau mk vẽ hơi lệch :))

Thử nghiệm

13. ~~B~~A 14. B 15. A 16. A 17. D 18. A 19. C 20. 60 ly, 21. A