



At time $t + 1.5$ msec:

- 1A: The ACK For Frame 1 is about to start entering S.
 - 2A: The ACK For Frame 2 is halfway From D to S
 - 3A: The ACK For Frame 3 is about to start leaving D
 - 3D: Data Frame 3 has just arrived in D.
 - 4D, 5D: Data Frames 4, 5 are on their way. 4 is about to start entering D, 5 is just done leaving S.
 - 6D: Data Frame 6 is about to start leaving S.
- S needs ≥ 6 Frames, or 6D would need to wait until 1A is "all in S".