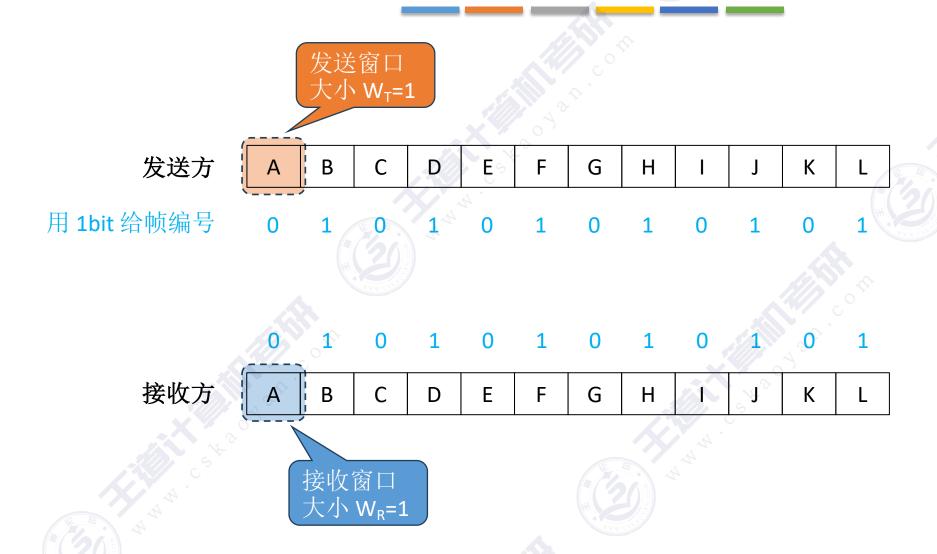


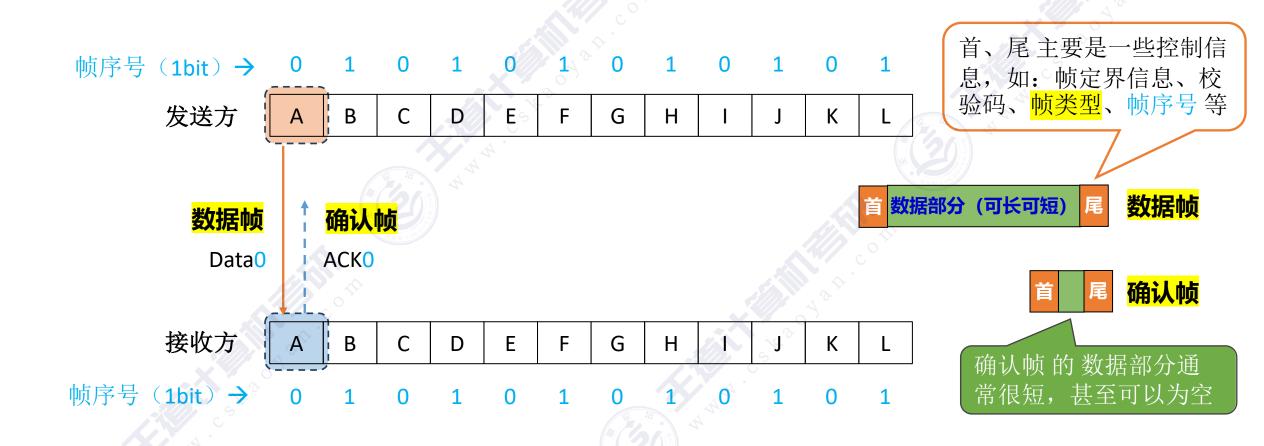
要点总览

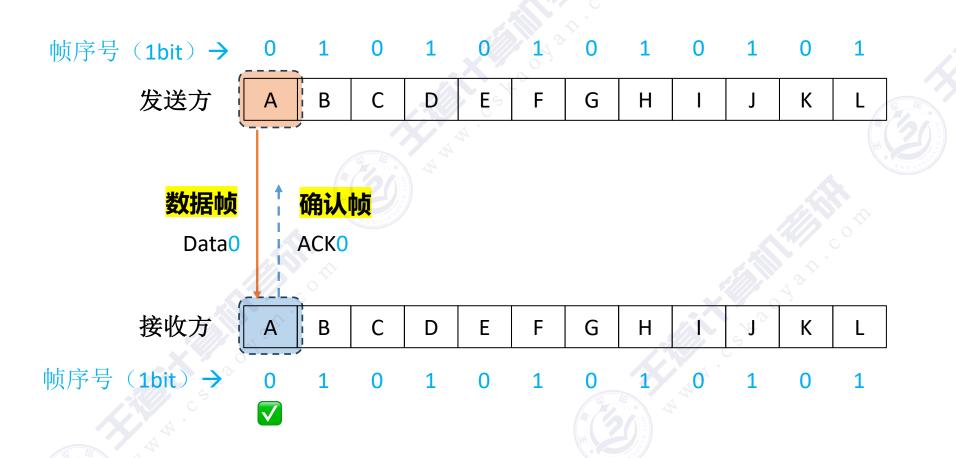


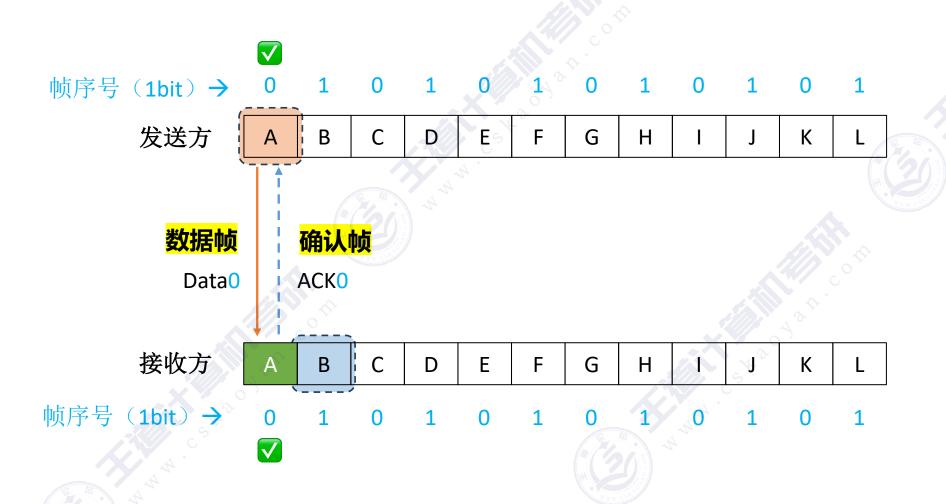
停止-等待协议

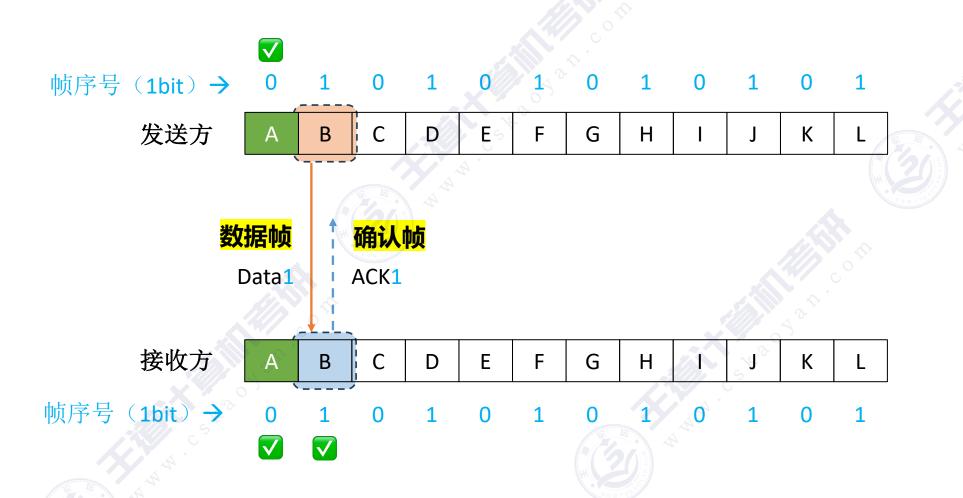


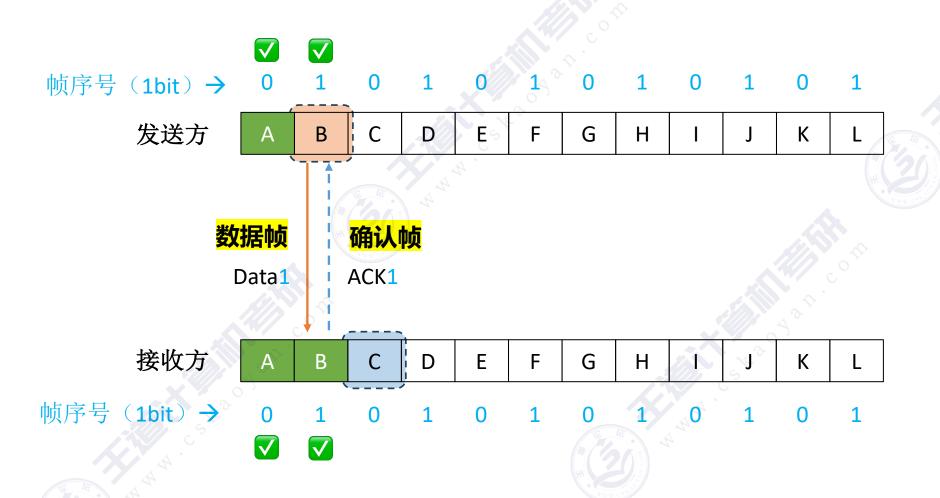
数据帧、确认帧、帧序号的概念

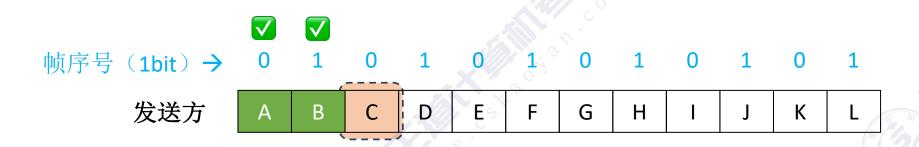


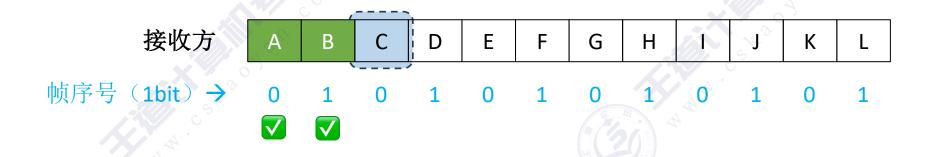


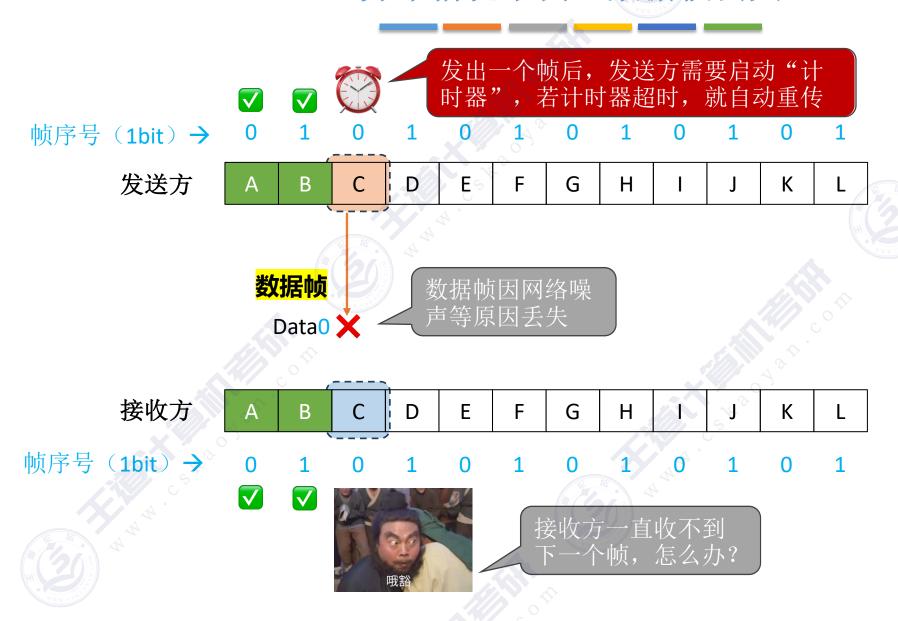








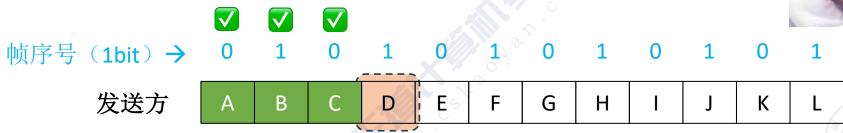


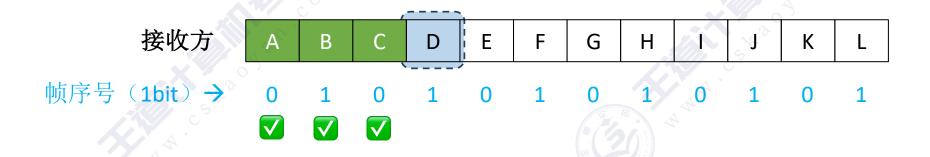




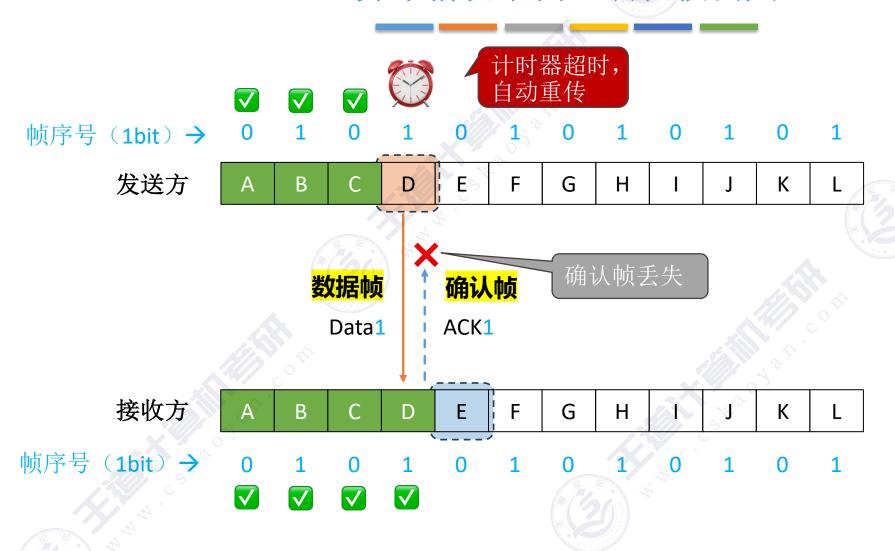
















探讨: 为什么一定要给帧"编号"





思考: 在刚才这个场景中,如果没有"帧序号"会发生什么?

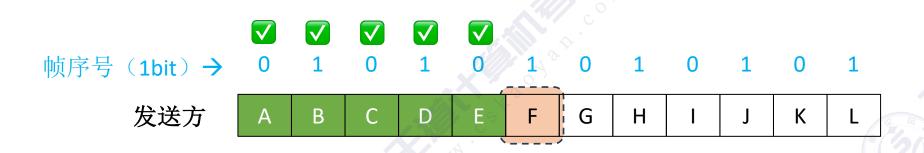
答:接收方无法判别"重复帧"!

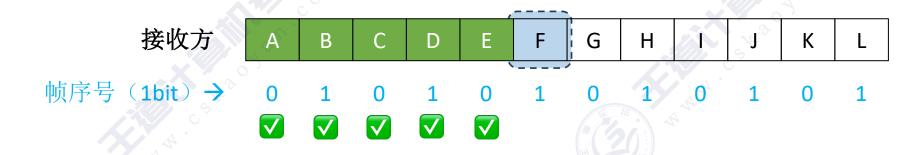
由于接受窗口和发送窗口的距离不超过1,因此用 1 bit 表示帧序号足矣











知识回顾与重要考点

