CS2105 Problem Set 3 Question 5

Consider Selective Repeat with window size of 3 and sequence number {0, 1, 2, 3}.







Let's make the sequence number range the same as the **sum** of sender window size and receiver window size.







Therefore, the number of sequence numbers must be at least **2W** for SR and **W+1** for GBN.



Guess a famous Star Wars quote.

"Red Five Standing By"