Lecture 17
Quiz
1) The worst case probability of error for a well-designed receiver is ____________.
   
   (a) one  (b) one-half

2) Increasing the receiver LPF bandwidth above $f_m$ will _________ the signal-to-noise ratio.

   (a) increase  (b) decrease
EE470 Analog Comm.

1) The worst case probability of error for a well-designed receiver is ____________.

   (a) one  (b) one-half

2) Increasing the receiver LPF bandwidth above $f_m$ will ________ the signal-to-noise ratio.

   (a) increase  (b) decrease