Lecture 5 Quiz
1) Channel bandwidth determines the minimum digital signal pulse _____________.

(a) duration  (b) amplitude

2) The binary (bit) rate is always ____________ than or equal to the baud rate.

(a) greater  (b) less
1) Channel bandwidth determines the minimum digital signal pulse \[\text{duration}\].

(a) duration (b) amplitude

2) The binary (bit) rate is always \[\text{greater}\] than or equal to the baud rate.

(a) greater (b) less