This homework covers the topics on disk characteristics (Chapter 13). All questions are from the text book. Notice that I made small modifications to each question in parenthesis.

1. 13.2.1 a, e.
   (Compute minimum, maximum, and average values for e. In your computation, assume that the number of tracks in each surface is 200,000 (not 100,000).)

2. 13.3.1 a, b.
   (To simplify your computation, do the following: Use 5 milliseconds for the sum rotational latency + transfer time. Also, compute the seek time using the formula 1 + 0.001n)