PSD Exercise

1. The total length measurements for 91 Happles Lake rock bass can be found in the
    HLRockbass.xls data file on the class webpage. Read these data into an R object
    and compute the PSD value, with associated 95% confidence interval. Show only
    enough results for your calculations to be verified. Interpret your findings.

2. The measured and expanded total length measurements for bluegill and largemouth
    bass captured in May, 2007 in Inch Lake can be found in the **BluegillIL1** and
    LMBassIL1 data frames. Load these data and compute the PSD (with confidence
    interval) for both species, construct a tic-tac-toe graph for these species, and interpret
    your findings.