1. Write an executable bash script called myRefereeScoring.sh that does the following:

   Accepts any number of command-line arguments (a.k.a., referee scores). Make sure that you test the script with at least ten command-line arguments such as the following command-lines:
       ./myRefereeScores.sh 9 10 8 8 9 6 9 10 9 7
       ./myRefereeScores.sh 1 5 3 1 4 4 1 1 2
   • Identifies the lowest and the largest arguments (do not worry if there are multiple lowest and largest arguments; pick one of each).
   • Sums up all scores, except the lowest and the largest score.
   • Displays the sum of values

2. Make a copy of the myRefereeScoring.sh script from Section 1 and name it myRefereeScoringFunction.sh

   - Change the script to utilize three bash functions called
     • lowestValue that returns the lowest value in a list/array
     • largestValue that returns the largest value in a list/array
     • sum that sums-up all values minus the lowest and the largest value identified with lowestValue and largestValue functions.