HW 3

Flow Diagrams

Name: _____ Time spent: _____min

1) Create a Flow Diagram for a program that reads in 10 numbers (1 at a time), computes the average, and prints the result.   40 pts

2) Create a Flow Diagram for a program that continuously reads in a new number, compares it to the current saved value, then saves the larger of the two. After every 10th new number, it prints out the new saved value. 60 pts