Computer Science 120
Project No.5

1.   ---------Student's Evaluation Center --------
        1. Compute 2 Math exams average
        2. Compute 3 Computer Sc. exams average
        3. Compute 4 Physics exams average

        Please enter your choice: 2
            Enter your 3 computer science exam scores: 40 60 55
            Your average is 51.33

Run your program for all choices. Copy and paste all 3 outputs to the end of your program

2.   ------------Clubs Requirements---------------------
        a. Sigma Club(you must be male and over 21)
        b. Omega Club(you must be female and teenagers)
        c. Kapa Club(you must be male or female and over 30)

        Which club you want to be a member of(a/b/c)? a
          Enter your gender: M
          Enter your age: 18
             Sorry! You are not qualified to be a member of Sigma club

Run your program for all choices. Copy and paste all 3 outputs to the end of your program

3.
      ----------------------7-11 Convenient Store --------------------
    Drinks
      Soda(S)……………………………………………….…1.35
      Water (W)……………………………………………….1.10
    Sandwiches
      10 inches…………………………………………...3.45
      12 inches…………………………………………...3.85

      How many drinks? 2
        What kind of drink(S=Soda, W=Water)? S
      How many Sandwiches? 3
        What size of sandwiches (10/12 inches)? 10
      Your total bill = xx.xx
Construct the menu using members of <iomanip>. Declare all prices as constant

4.We want to assign a letter grade based on the following scaling chart. Write a program to do it
    Enter your score: 85
      Your grade is a "B"

      0-------------------60---------70-------------80-----------90-------------100
           F   D   C   B   A
Test your program for all 5 grades