CS127-5L: Computer Programming 2 Laboratory
Machine Problem #3: Struct (Records)

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Section:	**A35**	**Date: 03/16/2023**

Instructions:

1. Save your file as Surname_Firstname_MP3. Ex. Isip_MP3.cpp

2. You will submit the following and send it to BB .

   a. PDF file of Machine Problem 1 provided with the screenshot of your answers (Sample Run)
   b. C++ script with .cpp extension.

3. Your program must have comments for each section.
   Header Comments:

   Write a description of the program.
   Written by: Cheryl Mari M. Isip
   Date: March 17,2023
   Time: 7:30am
   Program: BSCPE
   Course: CS127-5L
   Section: B20
   School: Mapua University

EXERCISE

Write a C++ program that uses a structure for storing a stock name, its estimated earnings per share, and its estimated price-to-earnings ratio. Have the program prompt the user to enter these items for five different stocks, each time using the same structure to store the entered data. When the data has been entered for a particular stock, have the program compute and display the anticipated stock price based on the entered earnings and the price-per-earnings values. For example, if a user enters the data XYZ 1.56, 12, the anticipated price for a share of XYZ stock is (1.56) x (12) = $18.72.

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Take a screenshot and paste your output: