Problem 1

INPUT	PROCESS	OUTPUT
- 3 variables for exam 1, exam 2, and the total - Asks the user for exam 1 and 2	- Multiply the 1st exam and 0.6 - Multiply the 2nd exam and 0.4 - Add both products and apply it to the "total" variable	- Display total score

Problem 2

INPUT	PROCESS	OUTPUT
- 4 variables to hold the stock name, stock quantity, stock price, and stock value - Ask the user for the stock name, price, and quantity	- Multiply the stock price and the quantity bought and apply it to the "stock value" variable	- Displays the total value of stock

Problem 3

INPUT	PROCESS	OUTPUT
- 3 variables for the meal cost, tip, and total with tip - Asks the user for the total cost of their meal	- Multiplies meal cost and 0.15 to the variable "tip" - Adds the meal cost, and tip to the variable "total with tip"	- Displays the total meal cost - Displays the tip - Displays the total with tip

Problem 4

INPUT	PROCESS	OUTPUT
- 3 variables for purchase price, current price, and percent change - Asks the user for the purchase price of the stock and the current price of the stock	- Subtracts the purchase price to current price - Divides the difference with the purchase price - Multiplies the equation by 100 and adds it to the "percent change" variable	- Displays the percent change

Problem 5

INPUT	PROCESS	OUTPUT
- 4 variables for fixed costs, price per unit, cost per unit, and break-even point - Asks the user for the fixed cost - Asks the user for the price per unit - Asks the user for cost of unit	- Subtracts the cost of unit to the price of unit - Takes the fixed cost and divides it by the difference	- Displays the break-even point