

#Write a Comment – The following code will

- Print("Total Wholesale Cost")
- Assign 24.95 to a variable **bookPrice**.
- Create a variable **storePrice**. Write a formula that will calculate the storePrice at a 40% discount of the bookPrice.
- Create a variable **shipCost**. Write a formula that will calculate the shipping cost at \$3 for the first copy and \$0.75 for each additional copy.
- Create a variable for **totalCost**. Write a formula to calculate the total wholesale cost for 60 copies.
- Write the following PRINT statement to output the following:

OUTPUT: Total Store Book Price is \$ variable and Total Shipping Cost is \$ variable for 60 copies.

OUTPUT: *Total Wholesale cost for 60 copies is \$ variable.*