In-Class Exercise – JavaScript Variables (Save As: books.html)

INSTRUCTIONS: - Read the statements below and perform the tasks.

1. Add a paragraph element **<p id="bookprice"></p>**
2. Add a paragraph element **<p id="shipcost"></p>**
3. Add a paragraph element **<p id="wholesale"></p>**

Calculate Income Tax
- Write a **<script>** to:
- //This is a comment - Purchasing 20 copies of a book.
- Declare a variable **bookPrice**, and assign the value 24.95 to the variable.
- Create a variable **storePrice**. Calculate the storePrice at a 40% discount of the bookPrice.
- Declare a variable **shipCost.** Calculate the shipping cost at $3 for the first copy and $0.75 for each additional copy.

- Create a variable **totalCost** that will calculate the total wholesale cost for 60 copies.

- Display data in a document.getElementById element:
  Total Store Book Price is $ _____

- Display data in a document.getElementById element:
  Total Shipping cost for 60 copies is $ _____

- Display data in a document.getElementById element:
  Total Wholesale cost for 60 copies is $ _____