In- Class Exercise - if elif else

INSTRUCTIONS: - Calculate Total Charge and Shipping Charge for a shopper.

- 1. Ask the user to enter the amount for their Total Purchase.
- 2. If their total is under \$50 add \$10, otherwise shipping is free.
- 3. Tell the user their final total including shipping costs and format the number so it looks like a monetary value.
- 4. OUTPUT:
 - a. Your Shipping Charge is \$_____(output with 2 decimal places)
 - b. Your Final Total including Shipping Charge (if any) is \$ _____(output with 2 decimal places)