

1. Declare the variables
2. Declare an array to hold the sales for each day
3. Declare an array to hold the days of the week
4. Initialize the total to be zero
5. Start a loop and do the following:
 - a. Prompt the user to enter the sales for the current day
 - b. Read the sales and store it in the array
 - c. Validate the user's input to make sure that it is greater than or equal to zero
 - d. Update the running total for the sales
6. Create a function to sort the sales array as follows:
 - a. Use a loop
 - i. Find the index of the smallest element in sales array
 - ii. Swap the smallest element in the sales array with the first element in the unsorted array
 - iii. Swap the days in days array the same way you swap the sales
7. Print the total sales to the screen
8. Print the sorted sales array and the associated days