Lab 4 - Part 1: Fruit Basket

REQUIREMENTS:

1. Create a JavaScript array of fruits with 5 fruits in it.
2. Have an alert box output one of those fruits.

Lab 4 - Part 2: Team List

REQUIREMENTS:

1. Create an array named **ourTeam** that holds the first names of the people in your Project Management Team.
2. Output the array to the console.
3. Use JavaScript to remove the last member of the team.
4. Output the array to the console.
5. Use JavaScript to add me ("Sean") to the front of the array.
6. Output the array to the console.
7. Use JavaScript to organize the array alphabetically.
8. A message on the console should say, "We have NUMBER people in our group.", where NUMBER is a dynamic number that is the number of items in the **ourTeam** array.
9. Next, the console will display the names of the group members with each name on its own line. Beside each name should be " is # NUM." with the person's number for NUM.   Remember: we want '1' and not '0' for the first person.

Lab 4 - Part 3: Shopping Cart

My online e-commerce site, Amasean, offers free shipping once the total purchases are more than $35. Create the logic to let the shopper

(and the internal logic) know once they have crossed the free shipping threshold.

REQUIREMENTS:

1. Start by creating a list of steps as comments.
2. Create an array to hold the shopping cart items.
3. As long as the shipping threshold hasn't been met, a popup box will ask the user for the dollar value of each new item.
   NB: don't worry about validating the input for this exercise
4. Each item value input will be added to the shopping cart array.
5. Once the $35 minimum has been met, a popup tells the user, "Your shipping for this order will be free!"
6. Next, a message appears in the console: "Free Shipping Items: " along with the list of items separated by | (the 'pipe').

EXTRA CHALLENGE: Add the total value of the purchases to the popup message.