Lab Assignment 1 on Array (individual)

- Create a list called **"Fruits**" which contains 8 different tropical fruits.
- Iterate thru the list and print the index and the item contains therein
- Add 4 more fruits that name starts with alphabet **P** to the created list
- Remove all fruits that start with letter **A** and reprint the newest list and it size
- Make the current list 3times of same items in it and store it in **FruiTri**
- Sort items in **FruiTri** in descending(alphabetical) order
- Check if you have any fruit called **watermelon** or name starts with letter **L** in your list (**FruiTri**), if there is, get the number of occurrences of the element in the list,
  - print it and the corresponding index **else**
  - Check for fruit that ends with letter **O**
  - print it and the corresponding index else output **not in the list** with suitable statements

*Due date: 1ˢᵗ October 2018 by 11.30 pm. No late submission!

*Email to Ara

Together with your full name and matric number.