Subtract Overload Operator

Syntax: public static CustomList<T> operator –(CustomList<T> testOne, CustomList<T>testTwo)

The parameters are CustomList<T>testOne and as testTwo. These are the list items that are being compared.

```
For(int i =0; i<testOne.count; i++):
```

This is the first of two loops needed for this operator to work. This is iterating over the first CustomList,testOne, this will run once before starting the second loop to iterate. After looping once, it will increment i by 1; causing it to run through the loop again.

At the time the second loop starts to work.

```
For(int j =0; j<listTwo.count; j++)

If(listOne[i].Equals(listTwo[j])

{break;}

Else if (j==listTwo.count[j])

{result.Add(listOne[i])}
```

This loop will compare the values from the listTwo and if they are a match it will get rid of it and it will put only different values back in ListOne. And leaving listOne with only different values.