Minus Operator Overloading for CustomList class:

Syntax:

- Use the "—" symbol to subtract two instances of a CustomList from each other.
- It doesn't matter what data type the CustomList is.

Parameters:

- You need two different lists to pass in. For example:
 - -(CustomList<T> name1, CustomList<T> name2)

Return type:

• Returns a new CustomList<T> after subtracting one list from the other

Example:

Example Unit Test:

```
[TestMethod]
    public void CustomList_Subtract_SubtractTwoListsIntsTogether()
    {
        //arrange
        CustomList<int> list1 = new CustomList<int>();
        CustomList<int> list2 = new CustomList<int>();
        string expected = "1";
```

```
int int1 = 1;
    int int2 = 2;
    int int3 = 3;
    int int4 = 2;
    int int5 = 2;
    int int6 = 3;
    //act
    list1.Add(int1);
    list1.Add(int2);
    list1.Add(int3);
    list2.Add(int4);
    list2.Add(int5);
    list2.Add(int6);
    CustomList<int> actual = (list1 - list2);
    //assert
   Assert.AreEqual(expected, actual.ToString());
}
```