

Assignment#5 – Iterator and Comparator

1. Refer to `w112.linkedlist.KWLinkedList` class and create a `removeAllOf()` method using an **iterator**. This method will take a string 'target' and search through the list, if, and it should remove all occurrences of the given target.
2. Implement Comparable interface to sort the objects of Student ArrayList using score field. Write a constructor to initialize the values.

```
class Student
{
    int sid;
    String sname;
    int score;
}
```

3. Override the `equals()` method for the Student class in the previous question. Create a Comparator implementation which consists with `equals`. Write a test class with the sample data and print the result in a sorted order using your comparator.

Refer : Code from [DemoCode\w112\sorting\employee\NameComparatorGood.java](#)