Lab Goal :   This lab was designed to teach you more about a linked list and how to use a linked list to create a data structure.

Lab Description :   Complete the ThingCount class and use ThingCountRunner.java to test your class to ensure that it works correctly. You will use ThingCount to store objects and letter counts.

ThingCount – stores an Object and the Object's count

```
class ThingCount implements Comparable
{
   private int count;
   private Object thing;

   public ThingCount(){

   }

   public ThingCount(Object thang, int cnt){

   }

   public int getCount(){
      return 0;
   }

   public void setThing(Object obj){

   }

   public void setCount(int cnt){

   }

   public Object getThing(){
      return null;
   }

   public boolean equals(Object obj){
       ThingCount other = (ThingCount)obj;

       return false;
   }


   public int compareTo(Object obj){
      ThingCount other = (ThingCount)obj;

      return -1;
   }

   public String toString(){
      return ""+ getThing() + " - " + getCount();
   }
}
```

Sample Data (ThingTester.java) :
See the main of ThingTester.java.

Sample Output :
```
null - 0
A - 5
hello - 7
7
54.12 - 22
false
true
```