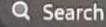
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lectionAssisted.java - Eclipse IDE
 Project Run Window
                        Help
      🛮 typeCasting.java 🖈 AccessSpecifiers.j...
  🗗 Calculator 1. java 🕒 Email Search. java
    1 package Collections;
    3 import java.util.*;
    4
    5 public class CollectionAssisted (
    6
          public static void main(String[] args) (
    70
              //creating arraylist
                System.out.println("ArrayList");
   10
                ArrayList<String> city=new ArrayList<String>();
   11
   12
                city.add("Bangalore");//
   13
                city.add("Delhi");
   14
                System.out.println(city);
   15
   16
              //creating vector
   17
                System.out.println("\n");
   18
                System. out.println("Vector");
                Vector<Integer> vec = new Vector();
   119
   20
                vec.addElement(15);
   21
                vec.addElement(30);
   22
                System.out.println(vec);
   23
   24
             //creating linkedlist
   25
                 System.out.println("\n");
   26
                 System.out.println("LinkedList");
                 LinkedList<String> names=new LinkedList<String>();
   27
   28
                 names.add("Alex");
   29
                 names.add("John");
                 Iterator<String> itr=names.iterator();
   30
   31
   32
                 while (itr.hasNext())[
   33
                 System.out.println(itr.next());
   34
   35
             //creating hashset
   36
                 System.out.println("\n");
   37
                 System.out.println("HashSet");
   38
                 HashSet<Integer> set=new HashSet<Integer>();
   39
                 set.add(101);
   40
                 set.add(103);
   41
                 set.add(102);
   42
                 set.add(104);
   47
                  System out println(set):
                                       Writable
                                                             Smart Insert
```

















```
Assisted.java - Eclipse IDE
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         //creating vector
           System.out.println("\n");
           System.out.println("Vector")/
           Vector<Integer> vec = new Vector();
           vec.addElement(15);
           vec.addElement(30);
           System.out.println(vec);
        //creating linkedlist
            System.out.println("\n");
            System.out.println("LinkedList");
            LinkedList<String> names=new LinkedList<String>();
            names.add("Alex");
            names.add("John");
            Iterator<String> itr=names.iterator();
            while (itr.hasNext())[
            System.out.println(itr.next());
        //creating hashset
            System.out.println("\n");
            System.out.println("HashSet");
            HashSet<Integer> set=new HashSet<Integer>();
            set.add(101);
            set.add(103);
            set.add(102);
            set.add(104);
            System.out.println(set);
        //creating linkedhashset
            System.out.println("\n");
            System.out.println("LinkedHashSet");
            LinkedHashSet<Integer> set2=new LinkedHashSet<Integer>();
            set2.add(11);
            set2.add(13);
            set2.add(12);
            set2.add(14);
            System.out.println(set2);
```

