**import** java.util.\*;

**public** **class** collections {

//public static void main(String[] args) {

**public** **static** **void** main(String[] args) {

//creating arraylist

System.***out***.println("ArrayList");

ArrayList<String>list=**new** ArrayList<String>();

list.add("akash");//

list.add("abhi");

list.add("dolly");

System.***out***.println(list);

//creating vector

System.***out***.println("\n");

System.***out***.println("Vector");

Vector<Integer> vec = **new** Vector<Integer>();

vec.add(55);

vec.add(60);

System.***out***.println(vec);

//creating linkedlist

System.***out***.println("\n");

System.***out***.println("LinkedList");

LinkedList<String> string=**new** LinkedList<String>();

string.add("yesh");

string.add("pawan");

System.***out***.println(string);

//creating hashset

System.***out***.println("\n");

System.***out***.println("HashSet");

HashSet<Integer> set=**new** HashSet<Integer>();

set.add(123);

set.add(153);

set.add(126);

set.add(124);

System.***out***.println(set);

//creating linkedhashset

System.***out***.println("\n");

System.***out***.println("LinkedHashSet");

LinkedHashSet<Integer> num=**new** LinkedHashSet<Integer>();

num.add(11);

num.add(13);

num.add(12);

num.add(14);

System.***out***.println(num);

}

}