```java
package com;

public class LongestIncreasing {
 static int incre_subseq(int myarr[], int arrlen){
     int seqarr[] = new int[arrlen];
     int i, j, max = 0;
     for (i = 0; i < arrlen; i++)
     seqarr[i] = 1;
     for (i = 1; i < arrlen; i++)
     for (j = 0; j < i; j++)
     if (myarr[i] > myarr[j] && seqarr[i] < seqarr[j] + 1)
     seqarr[i] = seqarr[j] + 1;
     for (i = 0; i < arrlen; i++)
     if (max < seqarr[i])
     max = seqarr[i];
     return max;
   }

 public static void main(String[] args) {
 // TODO Auto-generated method stub
  int myarr[] = { 10, 22, 9, 33, 21, 50, 41, 60 };
    int arrlen = myarr.length;
    for(int myarrs:myarr) {
     System.out.print(myarrs+" ");
    }
    System.out.println();
    System.out.println("length " +  incre_subseq(myarr, arrlen));

 }

}
```