```
Assignment - 06
31. import jara-util. *;
     public class 92 {
      public static void main (String arge []) {
         int n;
         Seanner SC = new Scanner (System. in);
        System. out. print In ("Enter no. of elements!");
        n = Sc. next Int();
        int array() = new int[n];
        System.out.println("Enter the elements of the array: ");
        for (int i=0; i/n; i++) {
           array[i] = sc. nextInt();
       int c-even=0, c-odd=0;
       System.out. println l'Original Array: "
                                               Arrays. to String (array));
       for (int i= 0; ix array. length; i++) {
          if ( array [i] % 2 = = 0) {
              Ceventt;
        else
c-odd++;
      System. out. printf ("In Number of even elements in the array: 70d", c-even);
      System out. printf ("In Number of odd elements in the array: 70 d", c-odd);
      import java. util .*;
      public class 93 ?
         public static roid main (String[] args){
          int n;
          Scanner SC = new Scanner (System-in);
          System. out-print ("Enter the no. of elements you want to store: ").
               Sc. nest Intc);
           int array[] = new int[n];
          System. out. println ("Enter the elements of the array:
          for (int is 0; ix n; i++) {
             array [i] = sc. nest Int();
          for (int k=0; K/array.length; k++){
               for (int j= k+1; jLarray, length; j++) {
                   int temp=0;
                   if (array [k] > array [j]) 2
                      temp = array[k];
                      array[k] = array[i];
                      array[j]=temp;
           System.out. println ("Elements of array sorted in ascending order: ");
            for (int i=0; iLarray.length; i++) {
                System. out. print (array[i]+ "");
```