public class k {  
 public static void main(String []args) {  
*/\*\*  
 \* 字符串第一题  
 \*/* String str = "Hello World!";  
 System.*out*.println("林旭亮 ".concat(str));  
*/\*\*  
 \* 第二题  
 \*/* String str2 = "1,2,3,4,5,6,7";  
 String[] str3=str2.split(",");  
 for(int i=0;i<str3.length;i++){  
 System.*out*.print(str3[i] + " ");  
 }  
 System.*out*.println();  
*/\*\*  
 \* 第三题  
 \*/* String string = "Hello World!";  
 char[] char\_str=string.toCharArray();  
 int cntt = 0;  
 for(int i=0;i<string.length();i++){  
 if('l'==char\_str[i])  
 cntt++;  
 }  
 System.*out*.println(cntt);  
*/\*\*  
 \* 数组第一题  
\*/* int[] array=new int[]{1,23,6,74,8,19,104};  
 int temp;  
 for (int i = 0; i < array.length - 1; i++) {  
 for (int j = i + 1; j < array.length; j++) {  
 if (array[i] > array[j]) {  
 temp = array[j];  
 array[j] = array[i];  
 array[i] = temp;  
 }  
 }  
 }  
  
 for(int i=0;i<array.length;i++){  
 System.*out*.print(array[i] + " ");  
 }  
 System.*out*.println();  
 */\*\*  
 \* 第二题  
 \*/* int[] a = new int[]{1,2,3,4,5,5,5,5,5,6,7,8,9};  
 int[] b = new int[8];  
 int cnt=0;  
 for(int i=0;i<a.length;i++)  
 {  
 if(a[i]!=5){  
 b[cnt++]=a[i];  
 }  
 }  
 for(int j = 0; j<b.length;j++)  
 System.*out*.print(b[j] + " ");  
 */\*\*  
 \* 第三题  
 \*/* int[] aa =new int[]{1,3,5,7,9};  
 int[] bb =new int[]{2,4,6,8,10};  
 int[] cc =new int[10];  
 System.*arraycopy*(bb,0,cc,0,bb.length);  
 System.*arraycopy*(aa,0,cc,bb.length,aa.length);  
 int temp2;  
 for (int i = 0; i < cc.length - 1; i++) {  
 for (int j = i + 1; j < cc.length; j++) {  
 if (cc[i] > cc[j]) {  
 temp2 = cc[j];  
 cc[j] = cc[i];  
 cc[i] = temp2;  
 }  
 }  
 }  
 System.*out*.println();  
 for(int x :cc){  
 System.*out*.print(x + " ");  
 }

}

}