package test;

import java.util.Scanner;

public class Test {

public static int [] abc( int [] y ){

//int [] y= new int[5];

for(int i=0; i<5;i++){

y[i]=y[i]+6;

}

return y;

}

public static void main(String[] args) {

int [] z= new int[5];

int [] x= { 1, 2, 3, 4, 5};

z=abc(x);

for(int i=0; i<5;i++){

System.out.println(z[i]);

}

}

}

public class Test {

public static int [] abc( int [] y ){

int ara;

for(int i=0, j=y.length-1; i<j ;i++, j--){

ara= y[i];

y[i]=y[j];

y[j]=ara;

}

return y;

}

public static void main(String[] args) {

int [] z= new int[5];

int [] x= { 1, 2, 3, 4, 5};

z=abc(x);

for(int i=0; i<5;i++){

System.out.println(z[i]);

}

}

}

public class Test {

public static int abc( int [] y ){

int max;

max=y[0];

for(int i=0; i<=y.length-1; i++){

if(max<y[i]){

max=y[i];

}

}

return max;

}

public static void main(String[] args) {

int [] z= new int[5];

int son;

int [] x= { 1, 2, 3, 4, 5};

son=abc(x);

// for(int i=0; i<5;i++){

// System.out.println(z[i]);

// }

System.out.println(son);

}

}

public class Test {

public static int [] abc( int [] y ){

int ara;

for(int i=1; i<y.length-1; i++){

for (int j=0; j<=y.length-i; j++){

if(y[i]>y[i+1]){

ara=y[i];

y[i]=y[i+1];

y[i+1]=ara;

}

}

}

return y;

}

public static void main(String[] args) {

int [] z= new int[5];

int son;

int [] x= { 11, 21, 31, 41, 51};

z=abc(x);

for(int i=0; i<z.length ;i++){

System.out.println(z[i]);

}

}

}

public class Test {

public static int abc( String s ){

int z;

String str;

int top=0;

int i=0;

while(i<(s.length()-2)){

str=s.substring(i,i+3);

System.out.println(str);

z=str.compareTo("aaa");

if(z==0){

top=top+1;

i=i+3;

} else {

i++;

}

}

return top;

}

public static void main(String[] args) {

String kelime="aaaaaaaaa";

int z;

z=abc(kelime);

System.out.println(z);

}

}