

Ką atspausdins:

1)



```
int[] masyvas = { 8, 9, 5, 8, 6, 7 };  
for (int i = masyvas.length - 1; i >= 0; i--) {  
    System.out.println(masyvas[i]);  
}
```

2)



```
int[][] masyvas2 = { {4,5,6}, {7,9,8}, {8,2,1}};  
for (int i = masyvas2.length - 1; i >= 0; i--) {  
    System.out.println(masyvas2[i][i]);  
}
```

3)



```
int[][] masyvas3 = { {4,5,6}, {7,9,8}, {8,2,1,4}};  
for (int i = masyvas3.length - 1; i >= 0; i--) {  
    for(int k = 0; k < masyvas3[i].length; k++){  
        System.out.println(masyvas3[i][k]);  
    }  
}
```

4)



```
int[][] masyvas4 = { {4,5,6}, {8,2,1,4}};  
for (int i = 0; i < masyvas4.length; i++) {  
    for(int k = 0; k <= masyvas4[i].length; k++){  
        System.out.println(masyvas4[i][k]);  
    }  
}
```

5)



```
int[][] masyvas5 = { { 4, 5, 6 } };  
int[][] masyvas6 = { { 4, 5, 6 } };  
if(masyvas5 == masyvas6){  
    System.out.println("Lygus");  
} else {  
    System.out.println("Nelygus");  
}
```

6)



```
int[][] masyvas7 = { { 4, 5, 6 } };  
int[][] masyvas8 = masyvas7;  
if(masyvas7.equals(masyvas8)){  
    System.out.println("Lygus");  
} else {  
    System.out.println("Nelygus");  
}
```

7)



```
int skaicius = 5;  
  
System.out.println(--skaicius);  
System.out.println(skaicius--);  
System.out.println(skaicius++);  
System.out.println(++skaicius);
```

8)



```
String txt1 = "";  
String txt2 = "";  
  
if (txt1 == txt2)  
    System.out.println("Lygus");
```

9)



```
String txt3 = "";  
String txt4 = "abc";  
  
if (txt3.equals(txt4)) {  
    System.out.println("Lygus");  
} else {  
    System.out.println("Nelygus");  
}
```

10)

```
String txt5 = "antras";

System.out.println("1:" + " test");
System.out.println("2:" + " test".trim());
System.out.println("3:" + " test".trim().length());
System.out.println("4:" + txt5.indexOf('a'));
System.out.println("5:" + txt5.charAt(0));
System.out.println("6:" + txt5.concat("123"));
System.out.println("7:" + txt5.equals("antras"));
System.out.println("8:" + txt5.equals(txt5));
System.out.println("9:" + txt5.lastIndexOf('a'));
```

11)

```
String txt6 = "tekstas";

System.out.println("1:" + txt6.toUpperCase());
System.out.println("2:" + txt6.toLowerCase());
System.out.println("3:" + txt6.substring(0));
System.out.println("4:" + txt6.substring(3, 3));
System.out.println("5:" + txt6.substring(3, 4));
System.out.println("5:" + txt6.startsWith("tek"));
```

12)

```
public class Test1 {
    public Test1(){
        System.out.println("K1");
    }

    public static void main(String[] args) {
        Test1 t1 = new Test1();
        Test1 t2 = t1;
    }
}
```

13)

```
public class Test1 {

    public Test1(){
        System.out.println("K1");
    }

    public Test1(int sk){
        this();
        System.out.println("K2");
    }

    public static void main(String[] args) {
        Test1 t2 = new Test1(0);
        Test1 t1 = new Test1();
    }
}
```

14)

```
public class Test1 {  
  
    public Test1(){  
        test();  
        System.out.println("K1");  
    }  
  
    public Test1(int sk){  
        this();  
        System.out.println("K2");  
    }  
  
    private void test(){  
        new Test1();  
    }  
  
    public static void main(String[] args) {  
        Test1 t2 = new Test1(0);  
        Test1 t1 = new Test1();  
    }  
}
```



15)

```
public class Test1 {  
  
    public Test1(){  
        System.out.println("K1");  
    }  
  
    public Test1(int sk){  
        this();  
        System.out.println("K2");  
    }  
  
    private void test(){  
        new Test1();  
    }  
  
    public static void main(String[] args) {  
        Test1 t2 = new Test1(0);  
        Test1 t1 = new Test1();  
        t2.test();  
    }  
}
```



16)

```
public class Test1 {  
  
    private int sk = 5;  
    private int sk2 = 4;  
  
    public Test1(){  
        printFields();  
        sk = 9;  
    }  
  
    public void printFields(){  
        System.out.println(sk);  
        System.out.println(sk2);  
    }  
  
    public static void main(String[] args) {  
        Test1 t2 = new Test1();  
        t2.printFields();  
    }  
}
```



17)

```
public class Test1 {  
  
    private int sk = 0;  
  
    public Test1(){  
        sk++;  
    }  
  
    public void printFields(){  
        System.out.println(sk);  
    }  
  
    public static void main(String[] args) {  
        Test1 t1 = new Test1();  
        t1.printFields();  
        Test1 t2 = new Test1();  
        t2.printFields();  
    }  
}
```



18)

```
public class Test1 {  
  
    private int sk = 0;  
  
    public Test1(){  
        changeValue(sk);  
    }  
  
    public void changeValue(int sk){  
        sk = sk + 1;  
    }  
  
    public void printFields(){  
        System.out.println(sk);  
    }  
  
    public static void main(String[] args) {  
        Test1 t1 = new Test1();  
        t1.printFields();  
        Test1 t2 = new Test1();  
        t2.printFields();  
    }  
}
```



19)

```
class Skaicius {  
    public int sk = 9;  
}  
  
public class Test1 {  
  
    private Skaicius sk = new Skaicius();  
  
    public Test1() {  
        changeValue(sk);  
    }  
  
    public void changeValue(Skaicius sk) {  
        sk.sk = sk.sk + 2;  
    }  
  
    public void printFields() {  
        System.out.println(sk.sk);  
    }  
  
    public static void main(String[] args) {  
        Test1 t1 = new Test1();  
        t1.printFields();  
    }  
}
```



20)

```
class Skaicius {
    public int sk = 9;
}

public class Test1 {

    private static Skaicius sk = new Skaicius();

    public Test1() {
        changeValue(sk);
    }

    public void changeValue(Skaicius sk) {
        sk.sk = sk.sk + 2;
    }

    public void printFields() {
        System.out.println(sk.sk);
    }

    public static void main(String[] args) {
        Test1 t1 = new Test1();
        t1.printFields();
        Test1 t2 = new Test1();
        t2.printFields();
    }
}
```



21)

```
class Skaicius {
    public int sk = 9;
}

public class Test1 {

    private static Skaicius sk = new Skaicius();

    public void setSk(Skaicius sk){
        this.sk = sk;
    }

    public void printFields() {
        System.out.println(sk.sk);
    }

    public static void main(String[] args) {
        Test1 t1 = new Test1();
        t1.printFields();

        Skaicius sk = new Skaicius();
        sk.sk = 99;

        t1.setSk(sk);
        t1.printFields();

        Test1 t2 = new Test1();
        t2.printFields();
    }
}
```



22)

```
class Skaicius {
    public int sk = 9;
}

public class Test1 {

    public void setSk(Skaicius sk){
        sk.sk++;
    }

    public static void main(String[] args) {
        Test1 t1 = new Test1();
        Skaicius sk = new Skaicius();

        System.out.println(sk.sk);
        t1.setSk(sk);
        System.out.println(sk.sk);
    }
}
```



23)

```
class Skaicius {
    public int sk = 9;
}

public class Test1 {

    public void print(Skaicius [] array){
        for(int i = 0; i < array.length; i++){
            System.out.println(array[i]);
        }
    }

    public static void main(String[] args) {
        new Test1().print(new Skaicius[3]);
    }
}
```



24)

```
class Skaicius {
    public int sk = 9;
}

public class Test1 {

    public void print(Skaicius [] array){
        for(int i = 0; i < array.length; i++){
            System.out.println(array[i].sk);
        }
    }

    public static void main(String[] args) {
        new Test1().print(new Skaicius[3]);
    }
}
```



25)

```
class Skaicius {
    public int sk = 9;
}

public class Test1 {

    public void print(Skaicius [] array){
        for(int i = 0; i < array.length; i++){
            System.out.println(array[i].sk);
        }
    }

    public static void main(String[] args) {
        Skaicius [] array = {new Skaicius(), new Skaicius()};
        new Test1().print(array);
    }
}
```



26)

```
class Skaicius {
    public int sk = 9;
}

public class Test1 {
    public static void main(String[] args) {
        Skaicius [] array = {new Skaicius()};
        System.out.println(array[0]);
    }
}
```



27)

```
class Skaicius {
    public int sk = 9;

    public void changeSkaicius(Skaicius sk){
        sk.sk = 5;
    }
}

public class Test1 {
    public static void main(String[] args) {
        Skaicius [] array = {new Skaicius()};
        Skaicius sk = array[0];

        System.out.println(sk.sk);

        sk.changeSkaicius(new Skaicius());

        System.out.println(array[0].sk);

        sk.changeSkaicius(array[0]);

        System.out.println(sk.sk);
        System.out.println(array[0].sk);
    }
}
```

