

```
public static void main (String[] args) {  
    int i = 10;    int j = 20;  
    // 5 8 8  
    // System.out.println((i++>100)&&(j++>100));  
    System.out.println((i++>100)&&(j++>100));  
    System.out.println("i++""i");  
    System.out.println("j++");  
}
```

```
public static void main (String[] args) {  
    int x = 180;    int y = 200;  
    boolean b = x == y? true : false;  
    System.out.println(b + b);  
}
```

```
public static void main (String[] args) {  
    byte b=10;  
    System.out.println(b);  
    short bs=100;  
    System.out.println(s);  
    int i=1000;  
    System.out.println(i);  
    double d=13.14;  
    System.out.println(d);  
    char c='a';  
    System.out.println(c);  
    // boolean b=true;  
    System.out.println(b);  
    long L=1000000;  
    System.out.println(L);  
    // float f=13.14;  
    System.out.println(f);  
}
```

```
public static void main (String [] args) {  
    int password = 151248;  
    int key = 7;  
    System.out.println ("原密码" + password);  
    password = password << key;  
    System.out.println ("经过左移运算加密后的结果是：" + password);  
    password = password >> key;  
    System.out.println ("经过右移运算解密后的结果是：" + password);  
}
```



```
public static void main(String String[] args) {  
    int D=63;  
    double H=1.72;  
    double BMI;  
    BMI=D/(H*H);  
    System.out.printf("身高为: "+H);  
    System.out.printf("体重为: "+D);  
    System.out.printf("BMI指数为: "+BMI);  
    if (BMI < 18.5) {  
        System.out.printf("偏瘦");  
    }  
    if (BMI > 18.5 && BMI < 24.9) {  
        System.out.printf("正常");  
    }  
    if (BMI > 24.9 && BMI < 29.9) {  
        System.out.printf("过重");  
    }  
    else if (BMI > 29.9) {  
        System.out.printf("肥胖");  
    }  
}
```

```
public static void main (String[] args) {  
    int i = (int) 45.23;  
    long l = (long) 456.6f;  
    char c = (char) 87.14;  
    System.out.println(i);  
    System.out.println(l);  
    System.out.println(c);  
}
```

```
public static void main (String[] args) {  
    // 创建对象  
    Scanner sc = new Scanner (System.in);  
    // 接收数据  
    int x = sc.nextInt();  
    // 输出数据  
    System.out.println ("x=" + x);  
}
```

```
public static void main (String[] args) {  
    int x = 150;    int y = 210;  
    int c = 165;  
    int z;    int f;  
    z = (x > y) ? x : y;  
    f = (z > c) ? z : c;  
    System.out.println(f);  
}
```

```
public static void main (String[] args) {  
    Scanner sc = new Scanner (System.in);  
    int x = sc.nextInt();  
    int y = sc.nextInt();  
    int z = sc.nextInt();  
    int max1 = (x > y) ? x : y;  
    int max2 = (x > z) ? x : z;  
    System.out.println ("max=" + max2);  
}
```



```
public static void main (String[] args) {  
    System.out.println("HelloWorld");  
    System.out.println("Hello" + 23);  
    System.out.println(203 + "Hello");  
    System.out.println("Hello" + 2 + 3);  
    System.out.println(213 + "Hello");  
}
```

```
public static void main (String[] args) {  
    byte b = 12;    int i = 150;  
    float f = 452.12f;    char c = 'D';  
    double d = 45.46546;
```

```
System.out.println("byte与float数据进行运算结果:" + (b + f));  
System.out.println("byte与int数据进行运算结果:" + (b * i));  
System.out.println("byte与char数据进行运算结果:" + (b / c));  
System.out.println("double与char数据进行运算结果:" + (d + c));  
}
```

```
public static void main (String [] args) {  
    char a = 'g';  
    boolean W = a == 'o';  
    System.out.println (W);  
}
```



```
public static void main(String[] args) {  
    System.out.println("HelloWorld!");  
    System.out.println(67);  
    System.out.println(182.23);  
    System.out.println('A');  
    System.out.println(true);  
    // System.out.println(null);  
}
```