```java
    int z = 165;
    int d = x > y ? x : y;
    int e = d > z ? d : z;
    System.out.println(e);
    }
}
```

```java
Package De;
import java.util.Scanner;
public class sh {
    public static void main (String [] args) {
    Scanner ll = new Scanner (system.in);
    int x = ll.nexInt();
    System.out.println ("x:"+x);
    }
}
```

```java
Package Demo;
public class variable {
    public static void main (String [] args) {
    byte b = 10;
    System.out.println (b);
    short s = 100;
    System.out.println (s);
```

```java
package De;
public class arr {
    public static void main (String [] args){
        System.out.println (" Hello, world;");
        System.out.println (677);
        System.out.println(182.23);
        System.out.println( 'A' );
        System.out.println ( true );
        System.out.println ( null);
    }
}
```

```java
package De;
public class d2 {
    public static void main (String [] args ){
        int password = 75/248;
        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 ("经过右移运算加密解密后的结果是: "+ passw..
    }
}
```

```java
package De;
public class ben {
    public static void main (String[] args) {
        double shengao = 1.88;
        int tizhong = 75;
        double BMI;
        BMI = tizhong / (shengao * shengao);
        System.out.println("您的身高为" + shengao);
        System.out.println("您的体重为" + tizhong);
        System.out.println("您的BMI为" + BMI);
        System.out.println("您的体重属于：");
        if (BMI < 18.5)
        {
        System.out.println("体重过低");
        }
        else if (BMI > 18.5 && BMI < 24.9)
        System.out.println("正常范围")
        else if (BMI >= 24.9 && BMI < 29.9)
        System.out.println("体重过轻");
        else
        System.out.println("肥胖");
    }
}
```

```java
package De;
import java.util.Scanner;
public class hes {
    public static void main (String[] args) {
        int height1, height2, height3;
        Scanner hs = new Scanner (System.in);
        height1 = hs.nextInt();
        height2 = hs.nextInt();
        height3 = hs.nextInt();
        int a = height1 > height2 ? height1 : height2;
        int b = a > height3 ? a : height3;
        System.out.println("maxheight:"+b);
    }
}
```

```java
package De;
public class jia {
    public static void main (String[] args) {
        System.out.println("Hello" + "world");
        System.out.println("Hello" + 23);
        System.out.println(23 + "hello");
        System.out.println("hello" + 2+3);
        System.out.println(2+3+ "hello");
    }
}
```

```java
package De;
public class case2 {
    public static void main (String [] args){
        int i = (int) 45.23;
        int l = (long) 456.67;
        int c = (char) 97.14;
        System.out.println (i);
        System.out.println (l);
        System.out.println (l);
    }
}


package De;
public class case3 {
    public static void main (String [] args){
        byte b = 127;
        int i = 150;
        float f = 452.12f;
        char c = 10
        double d = 45.4646;
        System.out.println ("byte与float进行运算结果"; +(b+f));
        System.out.println ("byte与float进行运算结果;" +(b*i));
        System.out.println ("byte与float进行运算结果; +(b/c));
        System.out.println ("byte与float进行运算结果;" +(d+c));
    }
}
```

```java
        int i = 1000;
        System.out.println(i);
        double d = 13.14;
        System.out.println(d);
        char c = 'a';
        System.out.println(c);
        boolean b = ture;
        System.out.println(b);
        long c = 1000000000001;
        System.out.println(c);
        float f = 13.14f;
        System.out.println(f);
    }
}


Package De;
public class yu {
    public static void main(String [] args) {
        int i = 10;
        int j = 20;
        System.out.println((i++ >100) & (j++ >100));
        System.out.println((i++ >100) && (j++ >100));
        System.out.println("i:" + i);
        System.out.println("j:" + j);
    }
}
```

```java
Package De;
public class ca {
    public static void main (String [] args) {
        char a = '9';
        boolean b = a == 103;
            System.out.println (b);
    }
}
```

```java
Package De;

public class sy {
    public static void main (String [] args) {
        int a = 150;
        int b = 200;
        System.out.println ( (a==b) ? "1" : "0");
    }
}
```

~~package~~

```java
Package De;
    public class syz {
        public static void main (String [] args) {
            int t x = 150;
            int y = 210;
```