

```
public class heshang {  
    public static void main (String[] args) {  
        int a = 150, b = 210, c = 165;  
        int d = a > b ? a : b;  
        int e = a > c ? a : c;  
        int f = d > e ? d : e;  
        System.out.println("最高: " + f);  
    }  
}
```

```
public class Operator {  
    public static void main (String[] args) {  
        byte b = 127;  
        int i = 150;  
        float f = 452.12f;  
        char c = '0';  
        double d = 45.46546;  
        System.out.println(+ (b + f));  
        System.out.println(+ (b + i));  
        System.out.println(+ (b / c));  
        System.out.println(+ (c * d));  
    }  
}
```