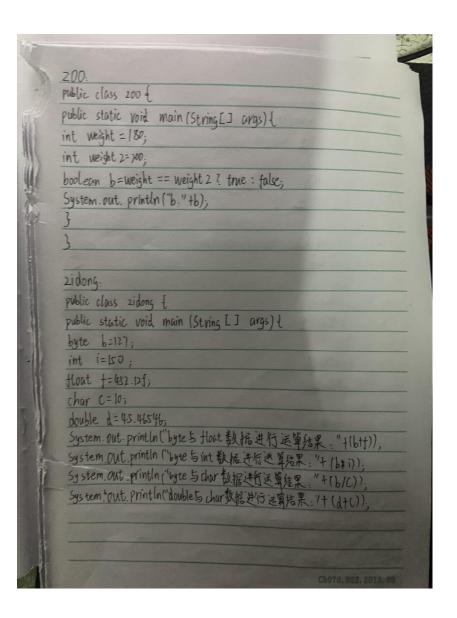```java
cegao:
import java.util.Scanner;
public class cegao{
public static void main(String[] args){
Scanner x=new Scanner(System.in);
int a=x.nextInt();
int b=x.nextInt();
int c=x.nextInt();
int max=a>b? a:b;
int max1=max>c? max:c;
System.out.println("最高分"+max1);
}
}
```

```java
calculation:
public class calculation{
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");
}
}
```

200:

```
public class 200 {
public static void main (String[] args) {
int weight = 180;
int weight2 = 200;
boolean b = weight == weight2 ? true : false;
System.out.println ("b:" +b);
}
}
```

zidong:

```
public class zidong {
public static void main (String[] args) {
byte b = 127;
int i = 150;
float f = 452.12f;
char c = 10;
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));
```

```java
Variable:
public class Variable {
public static void main (String[] args) {
// 定义byte类型的变量
byte b=10;
System.out.println(b);
// 定义short类型的变量
short s=100;
System.out.println(s);
// 定义int类型的变量
int i=10000;
System.out.println(i);
// 定义double类型的变量
double d=13.14;
System.out.println(d);
// 定义char类型的变量
char c='a';
System.out.println(c);
// 定义boolean类型的变量
// boolean b=ture;
// System.out.println(b);
// 定义long类型的变量
System.out.println(l); long= long l=10000000000L; // 0000000000
System.out.println(l);
// 定义float类型的变量
// float f=13.14
// system.out.println(f);
}
}
```
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scanner:

```java
public class scanner{
public static void main (String [] args){
Scanner sc= new Scanner (System.in);
int X =sc.nextInt();
System.out.println("X:" +X);
}
}
```

qiangzhi:

```java
public static void main (String [] args){
int i= (int) 45.23;
long l= (long) 456.6f;
char c= (char) 97.14;
System.out.println(i);
System.out.println(l);
System.out.println(c);
}
}
```

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


heshang:
public class heshang {
public static void main (String [] args) {
int a=150;
int b=110;
int c=165;
int max =a>b?a:b;
int max1= max>c ? max : c;
System.out.println ("最高身高"+max1);
}
}
```

constant

~~constant.~~ public class constant {

public static void main (String [] argus) {

//字符串常量

System.out.println("Hello World");

//整数常量

System.out.println(67);

//小数常量

System.out.println(182.23);

//字符常量

System.out.println('A');

//布子常量

System.out.println(true);

//空常量

// System.out.println(null);

//空常量不能直接输出

}

}

Byte:

```java
public class Byte {
public static void main (String[] args) {
int password = 75124;
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("经过右移运算加密后的结果是："+password);
}
}
```

bollean:

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

BMIexponent:

```java
public class BMIexponent{
public static void main (String[] args){
double height =1.72;
int weight =70;
double BMI =weight/(height * height);
System.out.println ("您的身高为:"+height);
System.out.println ("您的体重为:"+weight);
System.out.println ("您的BMI指数为:"+BMI);
System.out.println ("您的体重属于:");
if (BMI<18.5){
System.out.println ("体重过轻");
}

if (BMI>18.5 && BMI<24.9) {
System.out.println ("正常范围");
}

if (BMI>24.9 && BMI<29.9) {
System.out.println ("体重过重");
}

if (BMI>=29.9){
System.out.println ("肥胖");
}
}
}
```