```
package IdeaVam;

public dass [redacted] {
    public static void main(String[] args){
        int tigera =180;
        int tigerb =200;

        boolean b =tigera==tigerb?true:false;
        System.out.println("b:"+b);
    }
}
```

```
package Ideavam;

public dass 左右移{
    public static void main(String[] args){
        int password =751248;
        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);
    }
}
```

```
package IdeaVim;

public dass weight1{
    public static void main(String[] args){
        double height = 1.72f;
        //身高
        int weight = 78;
        //体重
        double BMI = weight / (height * height);
        //BMI = 体重 / (身高*身高)
        System.out.println("weight:"+bo);
        //先在屏幕上 打印体重 78
        System.out.println("height:"+1.72);
        //在屏幕上打印身高 1.72m
        System.out.println("BMI:"+BMI);
        //在屏幕上打印 BMI 的值
        System.out.println("weight:");
        //选择打印体重的健康程度
        if(BMI<=18.5){//选择结构
            System.out.println("weight过轻");
            //如果BMI的值小于等于18.5,体重的健康程度为过轻
        }
        if(BMI>18.5&&BMI<=24.9){
            System.out.println("weight正常");
            //如果BMI的值大于24.9小于24.9,体重的健康程度为正常
        }
        if(BMI>24.9&&BMI<=29.9){
            System.out.println("weight过重");
            //如果 BMI的值大于24.9,小于29.9,体重为过重
        }
```

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```
        if(BMI[i]>=23.9){
            System.out.println("weight肥胖");
            //如果BMI[i]的值大于等于23.9体重健康程度为肥胖
        }
    }
```

```
package IdeaVim;

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

```
package IdeaVim;

public class type {
    public static void main(String[] args){
        byte b=10;
        System.out.println(b);
        short s=100;
        System.out.println(s);
        int i=10000;
        System.out.println(i);
        double d=13.14;
        System.out.println(d);
        char c="a";
        System.out.println(c);
        Long l =10000000001;
        System.out.println(l);
    }
}
```

```
package IdeaVim;

public class Operator{
    public static void main(String[] args){
        byte b=127;
        int i=150;
        float f=462.12f;
        char c=10;
        double d=46.4654;
        System.out.println(i+b+f);
        System.out.println(i+b+i);
        System.out.println(i+b/c);
        System.out.println(i+(d+c));
    }
}
```

```
package IdeaVim;

import java.util.Scanner;

public class Package{
    public static void main(String[] args){
        Scanner ac=new Scanner(System.in);
        int a=ac.nextInt();
        System.out.println(a);
    }
}
```

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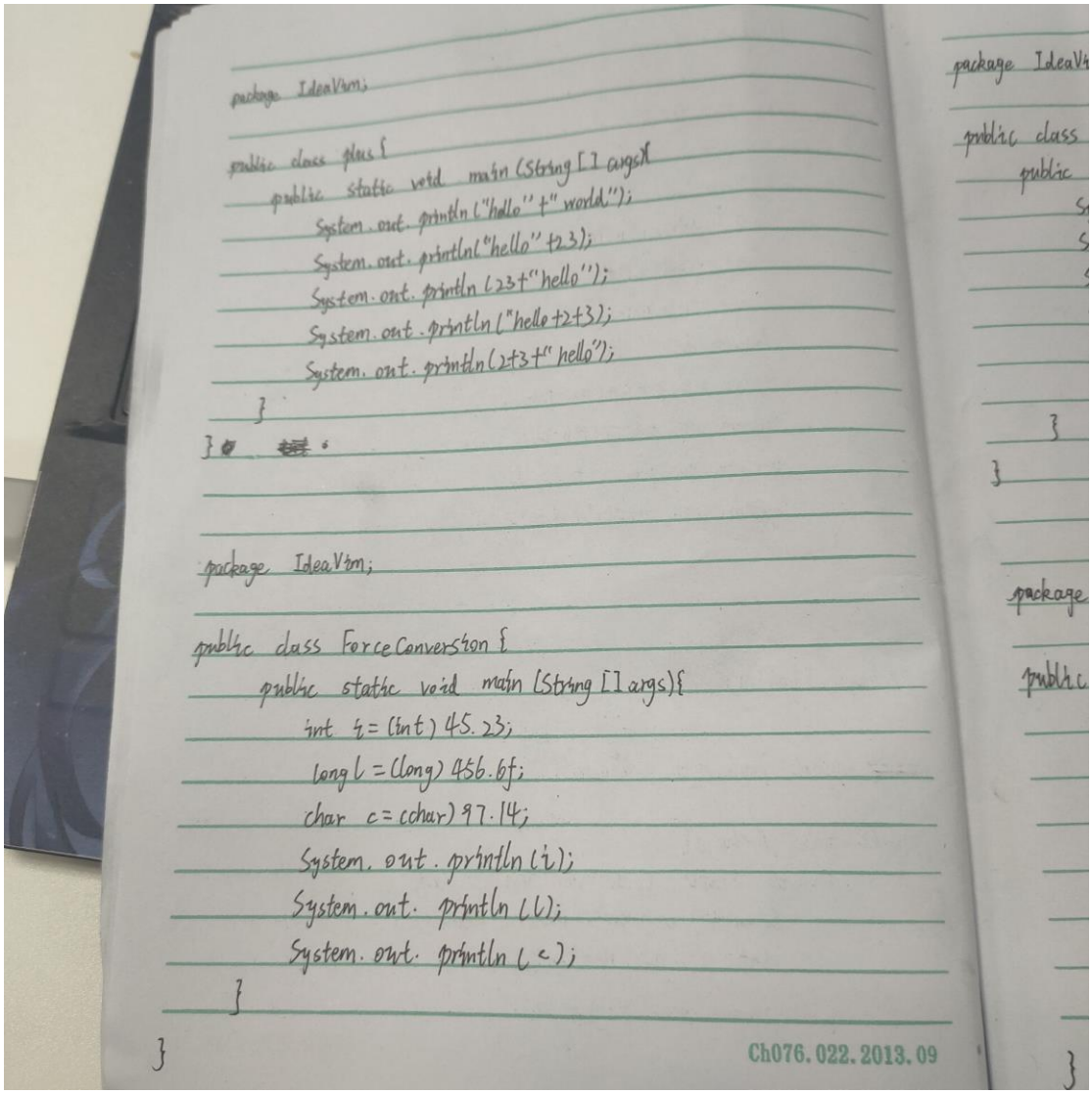

```
package IdeaVim;

public class plus {
    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");
    }
}

package IdeaVim;

public class ForceConversion {
    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);
    }
}
```

```
package IdeaVim;

public class grammar{
    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);
    }
}
```

```
package IdeaVim;

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);
    }
}
```

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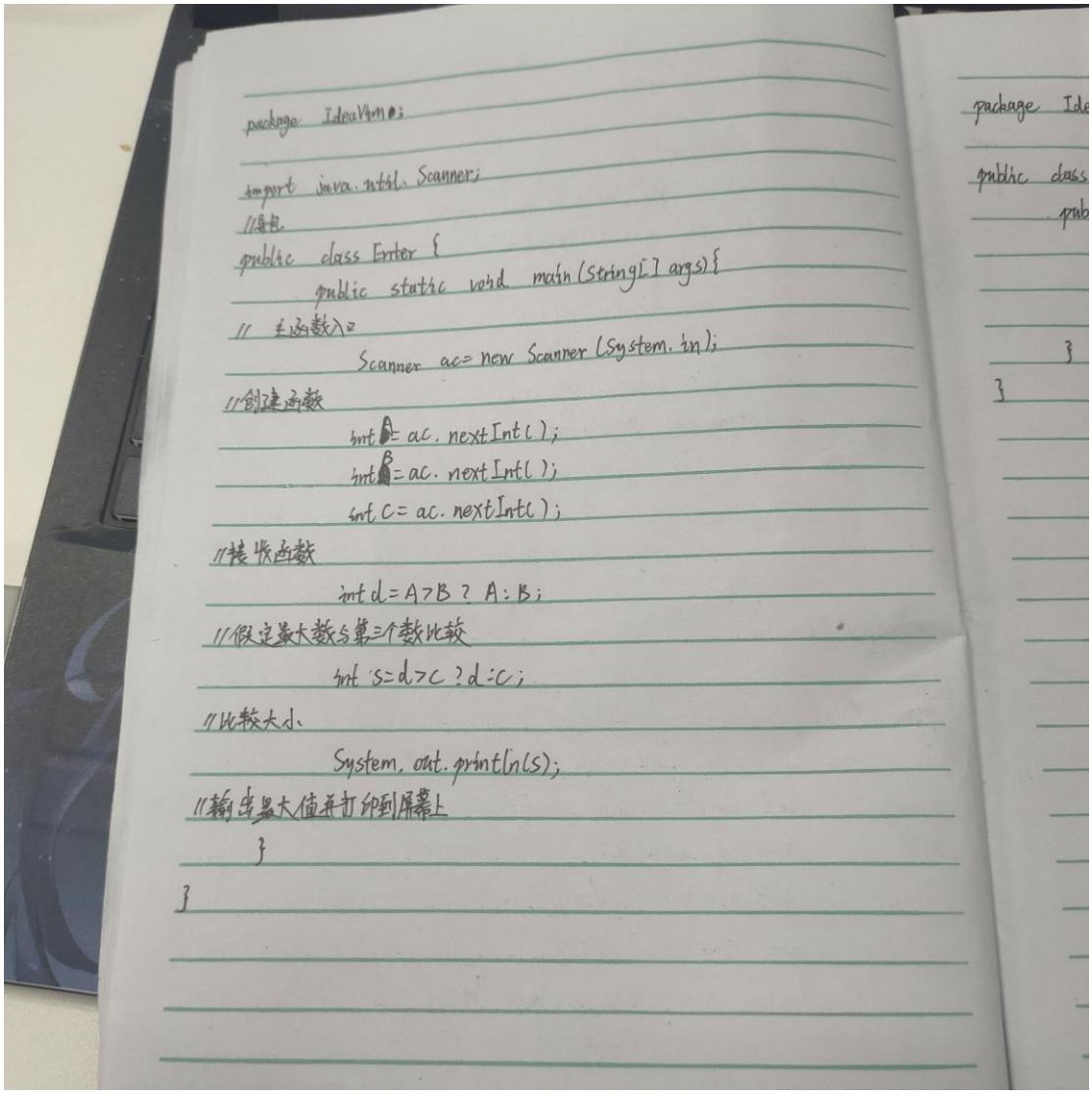
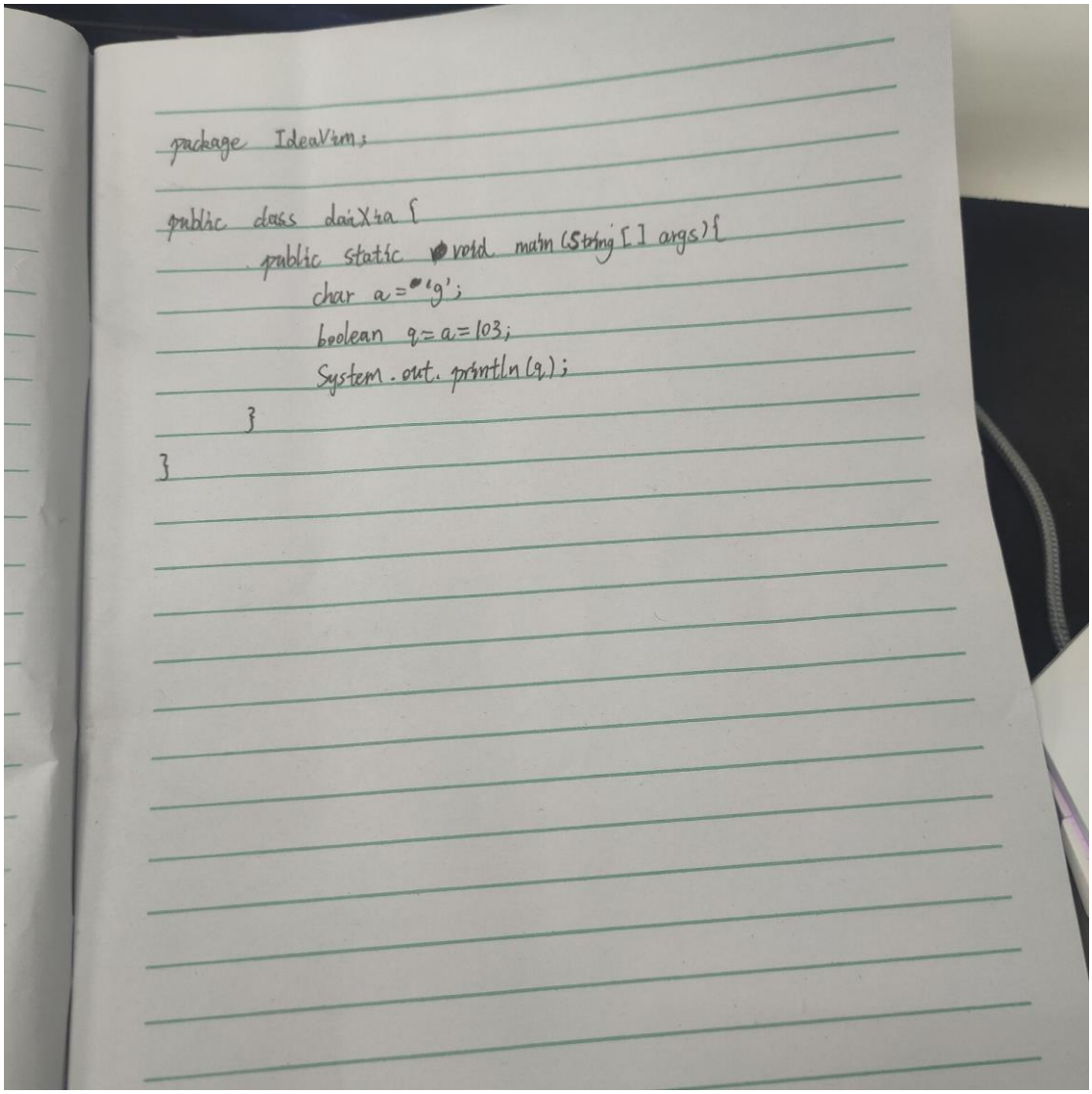


```
package IdeaVim●;

import java.util.Scanner;
//导包
public class Enter {
    public static void main(String[] args){
// 主函数入口
        Scanner ac= new Scanner(System.in);
//创建函数
        int A= ac.nextInt();
        int B= ac.nextInt();
        int C= ac.nextInt();
//接收函数
        int d=A>B ? A:B;
//假定最大数与第三个数比较
        int s=d>C ?d:C;
//比较大小
        System.out.println(s);
//输出最大值并打印到屏幕上
    }
}
```



```
package IdeaVim;

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