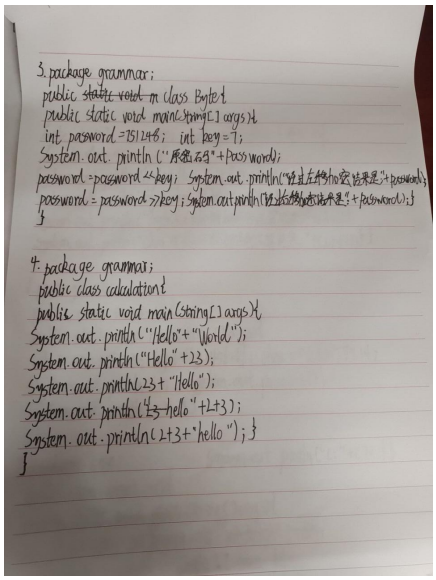
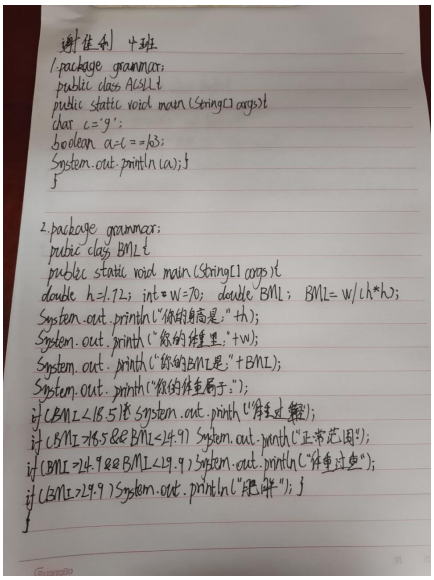
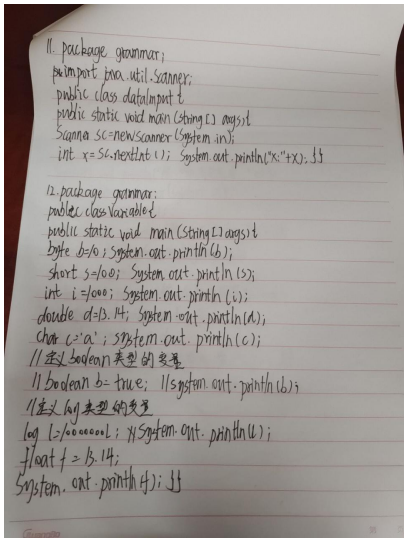


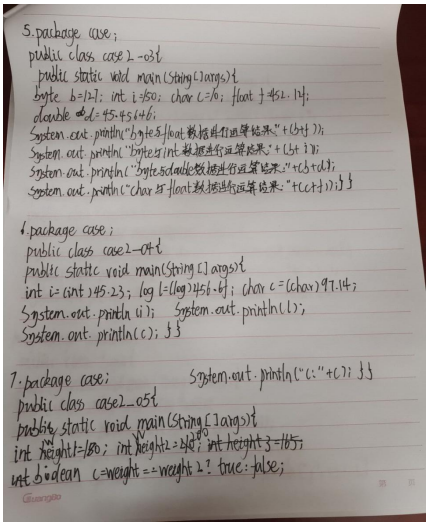
```
3. package grammar;
 public static void m class Byte{
 public static void main(String[] args){
 int password=751248;  int key=7;
 System.out.println("原密码为"+password);
 password=password<<key; System.out.println("经过左移7bit密码结果是:"+password);
 password=password>>key; System.out.println("经过移动后密码结果是:"+password);}
 }

4. package grammar;
 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("23"+"Hello"+23);
System.out.println(2+3+"hello");}
}
```



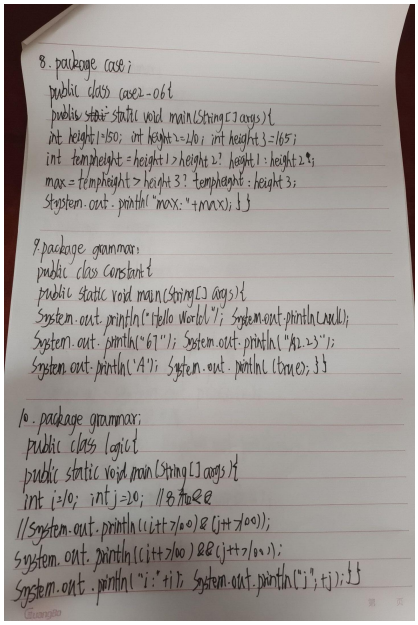
```
通过作业 十班
1. package grammar;
 public class AC52{
 public static void main(String[] args){
 char c='9';
 boolean a=c==53;
 System.out.println(a);}
 }

2. package grammar;
 public class BMI{
 public static void main(String[] args){
 double h=1.72; int w=70; double BMI; BMI=w/(h*h);
 System.out.println("你的身高是:"+h);
 System.out.println("你的体重:"+w);
 System.out.println("你的BMI是:"+BMI);
 System.out.println("你的体重属于:");
 if(BMI<18.5)System.out.println("身体过瘦");
 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");}
}
```



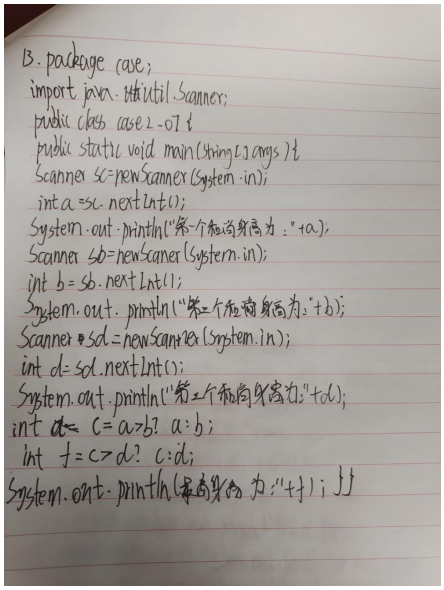
```
11. package grammar;
 import java.util.Scanner;
 public class dataInput{
 public static void main(String[] args){
 Scanner sc=new Scanner(System.in);
 int x=sc.nextInt();  System.out.println("x:"+x);}}

12. package grammar;
 public class Variable{
 public static void main(String[] args){
 byte b=0;System.out.println(b);
 short s=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);
 //定义boolean类型的变量
 //Boolean b=true;  //System.out.println(b);
 //定义long类型的变量
 long l=2/00000000L;  //System.out.println(l);
 //float f=13.14;
System.out.println(f);}}
```



```
5. package case;
 public class case2_03{
  public static void main(String[] args){
  byte b=127; int i=350; char c=76; float f=452.14f;
  double d=45.45646;
  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double数据进行运算结果:"+(b+d));
  System.out.println("char与float数据进行运算结果:"+(c+f));}}

6. package case;
 public class case2_04{
 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);}}

7. package case;                    System.out.println("c:"+c);}}
 public class case2_05{
 public static void main(String[] args){
 int height1=180; int height2=168; int height3=165;
 int boolean c=weight==weight2?true:false;
```



```
8. package case;
 public class case2_06{
 public static void main(String[] args){
 int height1=150;  int height2=210;  int height3=165;
 int tempHeight=height1>height2?height1:height2;
 max=tempHeight>height3?tempHeight:height3;
 System.out.println("max:"+max);}}

9. package grammar;
 public class Constant{
 public static void main(String[] args){
 System.out.println("Hello World\");  System.out.println(Null);
 System.out.println("67");  System.out.println("12.25");
 System.out.println('A');  System.out.println(true);}}

10. package grammar;
 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);}}
```



```
13. package case;
 import java.util.Scanner;
 public class case2_07{
 public static void main(String[] args){
 Scanner sc=new Scanner(System.in);
 int a=sc.nextInt();
 System.out.println("第一个和尚身高为:"+a);
 Scanner sb=new Scanner(System.in);
 int b=sb.nextInt();
 System.out.println("第二个和尚身高为:"+b);
 Scanner sd=new Scanner(System.in);
 int d=sd.nextInt();
 System.out.println("第三个和尚身高为:"+d);
int c=a>b?a:b;
 int f=c>d?c:d;
System.out.println("最高身高为:"+f);}}
```