	第三章		
2 01	N. 1	En la maria	
e Case:			-
java. util . Scapper	;	S. Danes of L	
		V 3 C. S. C. S. T.	, 35.35
	ain (String []	args) {	
Scanner SC = new	Scanner (Sys	tem.in);	- 3215
System. aut. println ("请输入一个整	炎") ;	
int x = sc. nextInt	();	S. 2. 3(C.)	T. als
if (x 1/2 ==0) {	the second	The same wife	
System.out.pri	int In ("为偶	汝");}	-14
lse {			
System.out.prin	tln ["为奇数	(');	
}			100
utem out printly	("结束")	;	4.5
) (m . O . O . F			
	•	A CONTRACTOR OF THE PARTY OF TH	
A AND	Steppe	Will sold a	12. 1115
9	class case 3_01 { public static void mo Scanner sc = new System.out.println (int x = sc.nextInt if (x 1/2 = = 0) { System.out.pri else { System.out.pri }	ge Case; java. util. Scanner; class case3_01 { public static void main (String [] Scanner sc = new Scanner (Sys System. aut. println ("情報) 小型 int x = sc. nextInt (); if (x ½ 2 == 0) { System. out. println ("为偶数 else { System. out. println ("为偶数 else { System. out. println ("为请数 }	ge Case; java.util.Scanner; class case3_01 { public static void main (String[I] args) { Scanner sc = new Scanner (System.in); System.aut.println("情報人才整数"); int x = sc.nextInt(); if (x % 2 == 0) { System.out.println("为偶数"); }

```
2. case 3 -02
     package Case;
    import java. Vil. Scanner
         public static void main (String[] args){
    public class case 3-02 }
           System.out. println("精精以明的考试成绩");
           Scanner SC = new Scanner (System.in);
           int score = sc.nextInt();
           if (score >= 95) {
              System.out.printlat/00x");}
          else if (score 7=90) {
              System.out. println("周末游");}
          else if (score >= 80) {
             System.out.println("水服");}
          else if (score < 80) {
             System.out.println("无奖励")}
             System.out.print(n("结束");
3. case 3.03
package Case;
import java. util. Scanner;
public class case 3 - 03
     public static void main (String [] args) {
     System.out.print(n("Ft#");
                                                      Ch076. 022. 2013. 09
```

1200		
	Scanner sc = new Scanner (System in):	
	Custem. aut. println ("指输入一个月份").	
	Cutom.out.printto	
	int number = sc.nextInt();	
	switch (number) {	
	case 3:	
	case 4:	
	case 5:	
	System.out.print(n("看");	
	break;	
	case 6:	
	case 7:	
		3 3 3
	case 8: System.out.println("夏");	1
	break;	
	case 9:	
	case 10:	
	case 11:	
	System.out.println ("XX");	
	break;	
		1
	case 12:	
	case 1:	3/1/6
	case 2:	
	System.out.println ("");	2210 0
1	break;	22. 2015. 0
, }'		
	default: System.out.println("结束");	

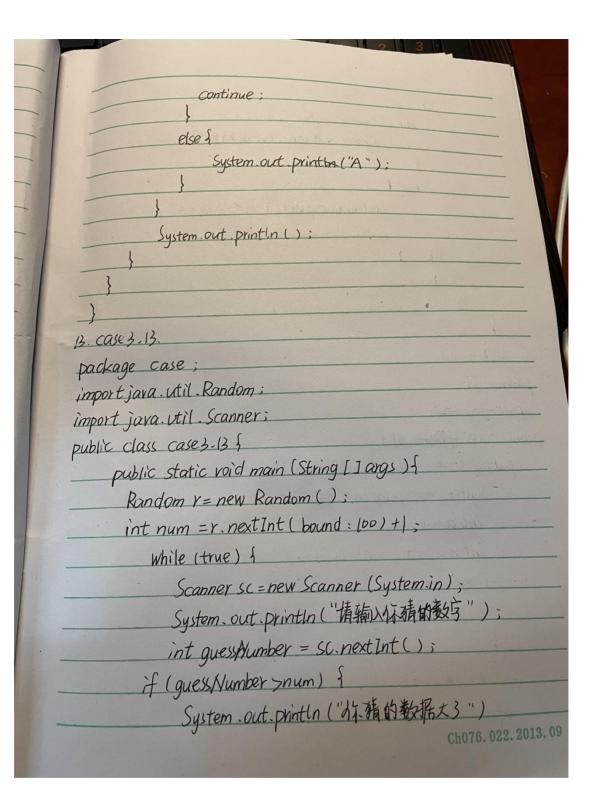
sh [*]	-0(
4. case 3.04	b. cas
package Case:	pack
public class case 3-04 { (Chica [1 args) }	Pur
public class case 3-04? — public static void main (String I J args)?	
$-int_1=1$) $\alpha=0$	
while (i <= 5) f	
at=1;	
i++;	
}	
System.out.println("数好的" +a);	
}	
5. Case 3-05	
package Case:	
public dass case3-05 {	_
public static void main (String [] args) {	_
float a = oif;	
int b = 0;	
while (a <= 8844430) {	
a*=2;	
b++;	
System.out. printin("需要折叠的收数为:"+b);	
}	
Ch076.022, 20	13.09

```
b.case 3.06
   package Case;
   public class case 3-06 {
      public Static void main (String [] args) }
        int \alpha = 0;
        for (int i = 13 i <= 5; i++) {
         System.out.print In (数据为:"+a);
  7. case 3-07
  package Case;
  public class case 3.07 {
      public static void main (String I) args) }
      int \alpha = 0;
      for (int b=2; b==100; b+=2) f
         \alpha + = b;
       System.out.println("1開始为:"+a);
8. case 3.08
Package Case;
public class case 3-08 f
                                               Ch076. 022. 2013. 09
```

```
public static vaid main (String I ] args ) {
System.out.println("帕以水似状的"底数:");
          for (inti=100; i<1000; i+t) f
            int a = 19010;
            int b = = 1/10%. 10;
           int c=1/100 % 10;
          if (a * a * a * + b * b * b + c * c * c * = = i) }
             System. out. print(n(i);
 9. case 3.09
 package Case;
public dass case 2 09 f
import java. util. Scanner;
public class case 3-09 {
    public static void main (String [] args) }
   System.out.println("情籍以要有第四个数中的内值");
  Scanner SC = new Scanner (System in);
    int a = so.nextInt();
    int b=1, c=1 , d=0;
    for (int e=3; e <= a; e++) {
       d=c;
```

c=b+c;	
b=d;	A
The state of the s	
System_out.println(C);	
1	
10. case 3-10	
package Case;	
import java. Util. Scanner;	
public class case 3-10 f public static void main (String [] args) f	
Scanner Sc=new Scanner (System.in);	
$\int \frac{Scanner SC}{int a = SC. inextInt()};$	
$\frac{1}{nt}$ i, n, j ;	
for $(i=1; i \leq a; i++)$ f	
for (n=1; n <= a-i; n+t) {	4.0382.15
System. out. printto ("");	pad carbac
	XX. 9741
for (j=1; j<= > × i-1; j++) {	2.500 2.600
System.out.print ("x");	11/16
	The King of the Control of the Contr
System.out.println();	
	Ch076. 022. 2013. 0

```
11. case 3_11
   package Case:
   public class cases 119
       Public static void main (string [] args) {
       loop: for (intb=1; b<=8; b++){
          for (int c=1; <<=8; c++){
          if (b==) && c==5) {
             break loop;
         System.out. Println(b+"排"+c+"到"+a);
12. case 3, 12
package Case;
public dass case 3-12 f
    public static void main (String I Jargs) {
       System. out. println ("禀座信息");
       for (int i = 1 ; i <= 4; i++) {
          for (intj=1;j<=10;j++) {
           if (j== | ||j== 10) {
              System.out.printhe("!"):
                                                  Ch076. 022. 2013. 09
```



caps lock
dse if I guess Number < num) { System.out.println["抖動的数据。3");
else { System.out.println ("茶喜你猜中3");
break;
} ,
14. if Demo-01
package IF; import java.vtil
public class if Demo-o) { public static voidmain (String [] args) {
System.out.println('H-44'); int a = 10;
$\frac{1}{1+(\alpha=b)}$
System.out.println("a等于b");
int $c = 10$; if $(a = -c)$?

-	System.out.println (''a"等于('');	
	System.out.println("结東");	
		-
	15 if Deno, 02	
	1.00 11:	
	public class if Demo-0) { public static void main (String [] args) {	
	System.out. println("Ftb");	
	System.out. princers is	
	int a= 10;	
	int b= 20;	
	if (a>b) f System.out.println("a的值大于b");	
	} else f	
	System.out.println('a的维天子b");	
	System. but princing to 11412.	
	System.out.println("结束");	
	16. if Demo-03	
	package IT;	
	import java util Scanner;	
	Public class if Demo-03 1 Ch076.022	. 2013.
1930		

public static void main (String 1) any	Switch Diackage I import clipublic st.
else if (week == 6) { System_out.println("厚期文"); } else if (week == 7) { System.out.println("厚期文"); Ch076.022.2013.09 } System.out.println("结束");	

I Switch Demo.	
package II Suit Dans S	
public static void main (String [] args) { Public static void main (String [] args) { Public static void main (Sustancin);	
System.out.println ("青龍入成绩");	
int grade = sc. nextInt();	
switch (grade) {	
case 10:	
(950.9)	11/1/2
System.out.println("成绩为优");	1000
byeak;	
0008.	() ()
System_out.println("成绩为良");	-
break;	
case 7:	
(ase 6:	
System.out.println ("成绩为中");	
break;	19.184
case 5:	
case 4:	
case 3:	
(ase):	
casel:	
case 0:	
L use U.	ch076.022.2013.09

caps rock	
System.out_println ("成绩为美");	
System out println (man)	
break;	_
default:	_
default: System.out.println ("high high");	_
	_
18. BreakTest o l	-
package WHILE;	-
This day problestol ?	-
public static void main (String. 1) args 12	-
for (int i=1; i<20; 1+1)1	-
if(i%z==0) {	-
System.out.println(i);	1
break;	
}	
System.out.println(' end');	
<u> </u>	
}	
19. BreakTest o)	
package WHILE;	
public class BreakTesto) f	
public static void main (String [] args) {	
	-
Ch076.022.2013.09	

```
loop: for (int i=0; j <3; i++)
       11 for (int i=0; j<3; j++)
      for (intj=0; j<6; j++) {
       if (j = = 4) {
         11 break loop;
         11 break;
       System.out.println ("i="+i+"j="+j);
Zo. continueTest
package WHILE;
public class continueTest {
    public static void main (String 1) args ){
     for (inti=131<2031+1) {
        if (1%2!=0) {
        continue;
        System.out.println(i);
                                         Ch076.022.20
```

zi. for Demo	23. YC
12/5	pag
public dass for Demo { public static void main (String [] args) { public static void main (String [] args) { public static void main (String [] args) {	imp
public static void main () 1	Pul
for (int i=1; i <=5; i+t) {	-
System out print(n (i);	-
	-
for (int i=5; i 7=1:i-) {	-
System.out.println (i)	
}	
72. Multiplication	
package WHILE;	
public class Multiplication?	
public static void main (String I] args) {	
int i);	
for (i=1; i<10; i++) {	
for(j=1; j<=i; j+t) f	
System.out-print (j+"x"+j+"="+j*j+"(+");	
System.out.print(n);	
}	
}	
}	

	23. Yandom Domo
	package WHILE;
	import java. util. Random;
	Public class random Demo ?
	public static void main (String [] args) {
	1/创建对象
	Random r = new Random ();
	// 用循环获取 /0 个随机数
	((+ - 2 -) (/ 10) (+ +) (
	natint (bourge 10)
	System.out.println("number:"+number);
	System. out - prive a
	}
	int x = r. nextInt (bound: 100) +1;
1	System.out.print(n(x);
	74. While Demo
	parkage WHILE;
100	. 1 V- 12ma 1
	public class while veno i public static void main (String I] args) {
	int i=1;
	while (1<=5.) }
	mile of printin ("HelloWorld");
	System. Oct. print the
- 10	while (i<=5) { System.out.print(n('HelloWorld')); i+t;
	Ch076.022.
- 31	
9	