```
Int x = v. next 2nt (bound; 100) fl;
    System, out. print In Cx7;
Suport java util . Scanner;
public class twenty five {
    public Static void main (string 2) angs) {
     Scanner Sc = new Scanner (System in);
    System, Out. println ("清點) 第一年前身高");
        ht x = Sc nextInt();
    System. Out · println("的新州本=午本海等高");
        int y = Sc. nextInt ();
      System. Out. println ("清新水清三十分高新");
        3nt 2 = 5c. next 2nt ( ):
         int max = (x < y)? y: x;
         max = (max L3); 3: max 1
         System, out. Print In (" max it " trax);
```

TED STAKES
MEXICO CONTRACTOR OF THE PROPERTY OF THE PROPE
The state of the s
The same of the sa
14 (X==111X==10)}
Continue;
System. out. Protini ("\"+ i+ "45%"+ x + "37 & # 4")
System. out. Protini ("3" + i+
3
3
3
3
import Java intic . Random;
public class twenty three s
public Statil Void main (sering 2) angs) {
Random v = new Random ();
tor Cirt 1=0; +<10; 1++){
Int number = V. next Int (bornd:10);
System. Out. Println ['number; " + reember);
7

System. Out. println ():
3
3
3
public class eightens
public static rold man (string 2) args) {
(sup;
for (Int i = 0 ; i < 3 ; itt) }
for (int 3 =0; 5 x b; 5++) }
(f((==4))
break, lwp;
3
System. out. Println ("i="+!+"j="+i):
3 Control of the cont
3 Charles a Spring Leading
3
3
The second secon
public class nineteen {
public Static void main (String 2) args) &
L+ humber 0;
Ch076, 022, 2016
. 2013.

numl = temps System. out. protle (" # "+ num & + " + 15 + " + num 2); public class tomenty one } public static void man (string 2) args) } for lint 1=1; 1 c20 1it 1) } 17(142 =0) { break; System. out. print (nli); public class twenty two i public static wid man (string 2) args) } System. ont. prhtln ("房川流重住:"); for (mt;=1; 1c=4; i++)} for Che x21; X<=/>2; Xt+) { Ch076.022.2013. UNITED STATES - for (int := 1: (<=); itt) 4 (1==1 && x ==5){ break num: number = ++ numbers System. out printled "\$" +it 'tel." + 12"+ x + "37" + "i" + my import java util . Scanner public class twenty } public static vold made (strings) args){ Int serum/8=1. numz =1. temp; Scommer Sc & new Scanner (System, in): System. out. pymtln (海新水)查看場的一数平的位了 Int num = Sc . next Int (); forlint := 2 ; i connum ; ;++) { hum 1 + = num 2; temp = num !; num1 = num 2;

public class sixteen & public static vold man (string 2) args) { for (inti = 1; i < 20; itt) } System. out . prhotln(1); break; System. out. println ("-- end ... "); import java, util, scanner; public class seventeen s public static with matricetymy 27 args) } Scanner Sc = new Scanner (system. in); Int hum = Sc. her Int (); forlintiel; is=nump; itt)} for (int = 1) j < num - ; ijti) { System . Out . print (" "); for (int j = 1; j <= 2*; 7 ; j +t) { System out . print (" + ");

System. Out. println ():
3
3
3
public class eightens
public static rold man (string 2) args) {
(sup;
for (Int i = 0 ; i < 3 ; itt) }
for (int 3 =0; 5 x b; 5++) }
(f((==4))
break, lwp;
3
System. out. Println ("i="+!+"j="+i):
3 Control of the cont
3 Charles a Spring Leading
3
3
The second secon
public class nineteen {
public Static void main (String 2) args) &
L+ humber 0;
Ch076, 022, 2016
. 2013.

```
System. out. println (number + " ** ** ** ** (1);
   humber - number to;
Import java utic . Scanner:
public class fifteen {
     public static void main (string 2) anys ?
      Int n/21; n2 21, n3, m;
     Scanner in = new Scanner Esystem , in):
        m= in. next Int();
        for (int i=3; ic=m; i++)}
         n3=n2;
        n2 = n4n2;
          n1=n3;
        System. out, print in [ nz +","];
 3
                                                 Ch076. 022. 2013
```

public class thirteen } public static void main (string 2) args) } ht fun zo; for (het > 2 : x == loo; x++)} if (x%2 =20) { Sum ttex3 X+=1; System, out. println ("4") "+ Sun): public class fourteen { public static wid main (strings) } for (but number = loo; number <=999; number ++) { Int a.b. C. Fum; az number %/03 b = number/80 %/0 ; Ci number /10/10% love } Sun = a* a * a + b * b * b + c * c * c : if (sun = = number) {

Ch076. 022. 20

public class tindre) { public
public class twee } public static void man (string 27 args) }
Int Sun = 0;
while (ic =5) {
Sunt = 1;
itt;
System, Ont. println ("Hedy" +Sun);
System, Unt. printin (35)
The state of the s
1
11. h. t S
public class ten { public static void main (String 27 args) }
$\frac{\text{publit static s.s.}}{\text{s.t.}} \times = 8844430;$
Louble y = v./
by humber =0;
while cyc=x)}
9* =1:
number z number tl;
3
System, out, println ("# th" + number);
3
3
СЬ076.022.2
013.0

```
public statil void maker (string is angs) &
             fol 1 = 0844430:
             Loude y = 0.1
             Int number = U;
            while ly = x11
                 7+= 1:
                 number = number +13
           System, Out. Print In ("# th" + number );
       3
public class trade!
         public static void main (String 2) angs) {
            Int Sun = 0
            for (ht = 1 ; 1 (5 ; 1+1) {
               Sm + = x;
          System. Out. printin ("(1885" + Sun);
                                               Ch076. 022. 201)
```

1	
-	The sight of
1	public class eight & public static void maker (string 2) avgs)}
1	ht is 1 is
1	while (i < s) {
1	System . Out . println ("Hello, wold]");
1	(++)
1	· 3
1	3
-	3
-	
-	
	Public class nine {
	public static void main (String 27 args) }
	inticl:
	lit sun co:
	while (ic=5) {
	sunt = ii
	, /++;
	3
-	System. ont. println ("4e3" + sun);
1	
-	
	public class ten }
	Ch076, 022, 201

- (1)	
System. out : println ("in strol) 1450 ");	1
System. Out: Printing Let nounder = Sc. next 2nt ():	ablic_
Switch Chamber) S	
case 3;	
(we 4)	
ase 5;	
System. Out. println (number t"Asta 2")5	-
brenk;	
Cose b:	_
Case 7:	_
Case 85	
System. Out . println (number of "HA &x");	- Publi
break;	
case q;	
Core 105	
Case 11:	
System. Out. println (number + "1944 &");	
Case 121	
case 1:	
(ag 2;	
System. Mut. Drint In ()	
System. Out. Print In (number + "A * *);	
default:	
System. Out. primin ("络猫面戴握桶里!");	þu
	—
Ch076. 022	. 2013

Case 8;
System. Out. Println (" & sh > & ");
brea kt;
Case 7:
(ase 6: System.out.println("知太中");
System. Out . princing
break;
case S:
case 4;
(ase 5;
(ase 2;
Case 1:
(age 0;
break;
default:
System, out. println("浅度的就线系统!"):
3-48 Comment of the C
3
}
import java util. Scomer:
12 les class Seven }
1 111 11 4'1 10'd make (String 2) ands)
Scanner Sc = new Scanner (system. in); Character (system. in);
Scanner $SC = NeW$ School Ch076.022.2

Public Static void main (String I) args) & Scanner number = new Scanner (system .m); int x = number, nextInt(): if(x(60)) System, out. println ("413/6"); Jelse if (x 76. & & x < = 80) System. Out. println ("书包爷说话"); 3ele if (x 780 & 2x < 2/00)} System, Out. pmilla ("Bit"); System out . printle ("無话本"): Public class six f public static void main (String 27 augs) Scanner & = now Scanner (Stystom, in); System . Out . println ["法斯人就谈"); The grade = Sc. nox Int (1) Switch (grade) { case lo: cose 9: System one print or ("* Esh to 444");
break; Ch076. 022. 2013

```
Scanner number = new Scanner (system.in);
System. Out. print In E"结的人-4旦的数(1-7).17);
  But neck = n tumber next Int (1:
    if (week == 1) }"
        System. Out. print In ("BAB - ");
       3else if (week = IZ) {
         System, Out . prived "ZAA=");
       ]else if ( week = = 3) }
             System. out. println ("Ethe=");
        3 else if ( week == 4) }
            System. Out. prhtln("智明间");
        } else if ( week == 5) {
         System. out. printle ("星期主");
        Belse if ( weele = 2 b) }
            System: out. println ("是明天");
        3 else if [ week == 7 ) {
            System. Dut. print In ("星期天");
         } system. out. println ["结本"];
 import java until Scanner;

public class fire s
                                                   Ch076, 022, 2013
```

System. out. prhoton ("alos 36 7 + 7 b")) Scanner - Syllow, out. printly ("15%"); System. Import java until . Scanners public class three } public static void man (stringe) args) { Scanner Sc = new Scanner Csystem . in15 int number = sc. next In((); if (number %2 = 2013 System. out . print In gonn number + "> (1) else System. Out · printlnl number + "3542"); System . Out . Println (" 364"); public class tour public static void man (string 2) args) { System. Out · println ("406");

```
Public dass one }
     public static void man ( String 2) args ) {
        System out, printin (" Tits")
          3ml b = 207
          it (a = = b) }
          System. out. prtln ("abgb");
           int (=10;
             if (a = = c) }
               System. out. print In ("alf 9 C");
             system .out . print In ["(6*);
public class two
        public static void main (string 2) args ) {
        System . Out. print In ("Fitte");
             int a sloi
             int b = 20;
             if (a76) {
              System, out . println ("alisk to b");
                                                    Ch076. 022. 2013.
```