trage threeone;  blic class one {     public static void main ( Stringe 7 args) {         system .out . Println ("# ##");         int a = 10;         int b = 20;         if (a = b) {		int a = 10; int b = 20; if (a 7b) {
public static vaid main (Strings I args) {  s ystem .out . Println (" # "");  int a=10;  int b = 20;  if (a = b) {		if (a >b ) {
public static vaid main (Strings I args) {  s ystem .out . Println (" # "");  int a=10;  int b = 20;  if (a = b) {		System.out.println ("a 出版 株 4 ½"); } else
s ystem.ont. Println ("# ₹2");  int α=t0;  int b = 20;  if (α = > b) {	1	} elre
s ystem.ont. Println ("# ₹2");  int α=t0;  int b = 20;  if (α = > b) {	1	
int a=10; int b = 20; if (a = > b) {	1	
i+ (a = = b) {	1	C
		System.out.Println("a的值工大子b");
System.out.Println("a\fb");		
		system.out.Println("学ま東");
3		3
int (=10;		3
if (a = = 1) {		
system.out.Print(n("a" #7(");		
3		Package threeone;
system.out.println("\$5*");		
3		import java until . Scanner:
}	36 -	
47. 1		Public class three f
		Public static void main ( string[ ] args ) {
	1	
4*9e threeone;	1	Scanner St = new Scanner (System. in):
rage threeone;		Scanner sc = new Scanner (System. in); int number = sc next Int().
Fafe threeone;		int number = sc.nextInt();
<i>3</i>		

```
} else if ( week = = 6) {
     else
                                                                             System.out.Println("製印大");
     system.out. Println (number + "为奇牧");
                                                                         Belse it (week = = 7) f
          System.out. Println ("45 * 1:
                                                                            System.ont.Println1"建夫"1;
                                                                         3 else f
                                                                               System.out . Println("你精g人的物格; !");
                                                                                System. out. Println 1" 45$ "1;
Public class four f
     Public static void main (String [] args) f
       System.out. Println ("###")
       Staaner number = new Scanner (system.in);
System.out. Printla (") # 1995 & -7 Elipho (1-71,")
        int week = number.nextInt ();
                                                                     Package threeone;
                                                                      import java.nntil. Scanner:
        if | week == 11 {
            System.out.Println("異用一");
} else if (week == 2){
                                                                      Public class five f
              System. Out.Print(n("里根月二");
                                                                           Public static void main (string[ 2 args) f
            } else if L week == 71 {
                                                                               Scanner number = new Scanner ( system. in );
                                                                               System . Out . Println ("異其月三");
           } else if Lweek == +1 {
             System.out.Println ("星其月回");
           } else if (week == 5) {
    system.out.Println("鬼声");
                                                                                                                    Ch076. 022. 2013. 09
```

3 else if (1780 flx (= 90) f	break;
System.out.Println("书中·如爱和智能");	iase 7 \$1
7 0/50 if 1 x 790 88 \$ L=1001 }	case b;
System. out. Println ("步色、铜笔、绿色笔盖、足球");	System.out.Println("故缘多中");
3 else f	break;
system out . Printin("特別人答误!!!");	case 5:
3	case 4:
System .out .Println ("45 *");	case 3:
7	cost 1:
)	(ase 1:
	(ale 0:
	break;
perfile days six f	default:
Public static void main estring c z args 1 f	System.out. Printinl"i拟星的成绩元效!");
Scanner 1c = new Scanner ( System.in );	3
System.out.Println ("清稿以成绩");	)
int grade = sc.nextInt();	3
switch (grade) {	
case 10;	
(NE 9:	Package three one;
System .out .Printle("群场的优度");	
break;	imPort java.util. Scanner;
case 8:	
system. Out. Println ("故学多良");	Public class sevens
Ch076, 022, 2013, 09	Ch076, 022, 2013, 09

Public static void main (string cz args) {
Scanner sc = new Scanner () ystem.in );
System out. Println ("清輔以月份");
int number = sc. next Int ();
s witch inumber ) f
case 3:
(Ne 4:
(ase 5:
System.out. Println Inumber + "附表天";
break;
case b:
case 7:
case 8:
System.out.Println (number +"月为夏天");
break;
(ase q!
case io:
case 11:
System .out . Println(number+"用为4水天");
break;
case is:
case 1:
case 2:
system .out .Println (number t" 月ち冬夫");
break; Ch076, 022, 2013, 09

de	fault:
	fault: system.pat. Println("你输业的数据标误!!!");
	3
3	
3	
package	threeone;
n l m	dass eight f
Public	blic static void main(string [ ] args) {
- Fu	int i=1:
	while (ist) {
-	System.out.Println("Hello World!");
	i + f ;
	3
3	3
3	
Package	threeone;
Public	class nine f
	Public static void main (String[] args ) f
	int ;=1;

	The state of the s
	int sun = 0;
	while lil=51f
	s u n + = i /
	1++;
	3.
	system.out. Println ("405" +sun);
	3
_	3
-	
P	ackage three one;
-	
4 -	Public class tens
1 -	Public static void main (string t I args) f  int ± = 88 444 30;
<u> </u>	
-	double y = o.1; int number = o;
-	
-	while ly L= 11 f
<b>A</b> -	y*= 2; number = number +1;
	Number - number (1)
4	5 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	5 %stem .o wt . Println("# #h" + number);
	3

	The state of the s	
	int sun = 0;	
	while liz=51f	
	sunt=ij	
	1++;	
	3.	
	system. out. Println ("405" +sun );	
3	3	
1	3	
3		
1	Package three one;	
-	Public class ten &  Public static void main (string t = args) f	
1	int x = 88 444 30;	
50	double y = 0.1;	
1)	int number = 0;	
-3	while (y = = 1) f	
	7*= 2;	
	number = number +1;	
3	7	
-1	System . o but . Println("# #h" + number);	
	3	
	3	
18		100
39.0	Ch076. 022. 2013. 09	

Vaccounter:	and the property of the property of the party of the part
	b water through a
_	Package threeone;
	Public class eleven f
_	Public static void main (stringer args) f
	for (int i=1; i <=5; i++); {
_	system.out.Println(1);
	7
	3
-	3
1	
1	
	Package threeone:
	Public class twelve {
	Public static void main (String [] args) {
1	int sun=0;
1	tor (int x=1; x <=t; x+t) f
	sun + = x;
	3
- 1	System. out. Println["45.83" tsun);
	3
131	3
- 1	Package threeone;

.

Package threeone;	
W _ 300	
Public class eleven f	
Public static void main (stringer args) f	
for (int i=1; i <= 5; i++); f	
system.out.Println(1);	
-3	
3	
Package threeone:	40
Public class twelve {	
Public static void main (String [] args) {	
int sun=0;	
for lint x=1; x <= t; x++) f	
sun t = x;	
}	
System. out. Println ["45 \$3" tsun);	
3	
Package three one;	

```
sun = a * a * a + b * b * b + c * c * c;
      if (sun = = number) f
            System .out . Println ( number + " & detylv $ 12");
          number = numberto;
Pack age threeone;
import java.util. Scanner;
Public class fifteen f
          Public static void main (Strings 2 args) f
             int n/=1, n2 =1, n3, m;
            Scanner in = new Scanner ( System . in);
             m = in.next Int();
            tor (int i = 3; ; == m; i++) {
               n 3 = n2;
               n = n_1 + n_2;
               n; = n;
             system.out. Println (n 2 + ",");
                                            Ch076. 022. 2013. 09
```

3	Application of the second
3	70. 4
3	A SEA OF SERVICE
	414
Package three one;	
Public class sixteens	
Public Static Void	main lstring [2 args ) {
for lint i = 1	; i L 20; i+t ) f
if ( i% 2	==019
Syste	m.out. println (i);
brea	rk;
3	2
3	
System. ont. F	rintln (" end");
3	
3	3445 37 55
	- 1800 NO. 100 LO
Package three on e ;	1 7 10 19 19
import java . util. Scal	nney;

Public class seventeens Public static void main(String [ 2 args) f Scanner St = new Scanner ( system . in ); int num = sc. next Int (); for ( int i = 1; i < = num; i+t) } for (int i =1; j L = num - i ; j++) f System.out. Print(""); for (int j =1; j L = z\*i -1; j++) f

System.out. Print(" \*"); System.ont. Println [ ]; Package threeone; Public dass eightens Public static void main ( String = args) f toop; for (int i=1; 1 43; i++) { 11 forcin i=v; i 43; i+t) Ch076. 022. 2013. 09

for (inti = 0; i Lb; i++) f  i + (i = +) f  break. (oop;  II break;  3  System.ont.Print(n L"i = "+ i+ " = "+i);  3  3  Fackage threeone;  Public dass nineteenf  Public static void main (stringc = arg,) {  int number = 0;  num : for (inti = 1; i L = 8; i++) f  for (int = 1; i L = 8; i++) f  if (i = 1 & 2 & 2 = 5 & 5 & 1		
it (i = = 4) f  break. (oop;  11 break;  3  System.ont.Pr;minit" = "+ it "j="+j);  3  3  Package threeone;  Public dass nineteenf  Public static void main (stringc = args) {  int number = 0;  num: for (int i = 1; i = 8; i++) f  for (int z = 1; z = 8; z + +) f  if (i = = 2 & 2 & z = 5 ) f  break num;  3  number = ++ number;  System.ont.Println["\$"+i+"\$"+xt"50"+"		
it (i = = 4) f  break. (oop;  11 break;  3  System.ont.Primton l"i = " + i + " j = " + j);  3  3  Package threeone;  Public dass nineteenf  Public static void main (stringc = arg;) {  int number = 0;  num: for (int i = 1; i = 8; i + t) f  for lint z = 1; z = 8; z + t) f  if (i = = 2 & 2 & z = 5) f  break num;  3  number = +t number;  System.ont.Println [" " + i + " + i + " + i + i + i + i + i		
it (i = = 4) f  break. (oop;  11 break;  3  System.ont.Primton l"i = " + i + " j = " + j);  3  3  Package threeone;  Public dass nineteenf  Public static void main (stringc = arg;) {  int number = 0;  num: for (int i = 1; i = 8; i + t) f  for lint z = 1; z = 8; z + t) f  if (i = = 2 & 2 & z = 5) f  break num;  3  number = +t number;  System.ont.Println [" " + i + " + i + " + i + i + i + i + i	1	for 1 ration 1: 6b : 1+1 f
break. loop:   11 break;   3	3	70 Y ( 1007 = 0 , 1 = 0 , 1 + 1 ) ,
11 break;   3	B	
3	B	
System. ont. Print(n l"i = " + i + " + i + " + i + i + i + i + i +		
7 3 3 3 Package threeone;  Public dass nineteens  Public static void main (stringc 2 args) {     int number = 0;     num: for (int i = 1; ; L = 8; ; ++) f         for lint x = 1; ; x L = 8; x ++) s         if (i = 2 & 2 x = 5) f         break num; } number = 4t number;  System. pat. Print(n 1: 5"+it" ** ** ** ** ** ** ** ** **  ***  ***		System and Printla L"i = "+ i+ "j="+j);
Package threeone;    Public class nineteen f		
Package threeone;  Public dass nineteens  Public static void main (stringc 2 args) {  int number = 0;  num: for (int i = 1; ; L = 8; ; ++) f  for (int z = 1; z L = 8; z ++) s  if (i = = 2 && x = > 5) f  break num;  }  number = ++ number;  system.ont.Println (*** "+it" *##" f" "** "+x t" "\$" + x t	I	7
Package threeone;  Public class nineteens  Public static void main (Stringc 2 args) {  int number = 0;  num: for (int i = 1; i L = 8; i+t) f  for (int z = 1; z L = 8; z t + ) s  if (i = = 2 & 2 x = 5 ) f  break num;  }  number = 4+ number;  System. ont. Println (*策"+i+"共作";"+x+"为"+")	8	3
Public dass nineteens  Public static void main (Stringc 2 args) {  int number = 0;  num: for (int i = 1; ; L = 8; ; ++) f  for (int z = 1; z L = 8; z + +) s  if (: = = 2 & 2 x = > 5) f  break num;  }  number = ++ number;  system. ont. Print(n [-**\frac{2}{3}"+it" \frac{1}{3}"+z t"		3
Public dass nineteens  Public static void main (Stringc 2 args) {  int number = 0;  num: for (int i = 1; ; L = 8; ; ++) f  for (int z = 1; z L = 8; z + +) s  if (: = = 2 & 2 x = > 5) f  break num;  }  number = ++ number;  system. ont. Print(n [-**\frac{2}{3}"+it" \frac{1}{3}"+z t"		
Public dass nineteens  Public static void main (Stringt 2 args) {  int number = 0;  num: for (int i = 1; ; L = 8; i+t) f  for (int z = 1; z L = 8; z t t) s  if (i = = 2 & 2 x = > 5 ) f  break num;  }  number = +t number;  system. ont. Print(n [-3" "+it" *#E" +" *" *" *" +z t" *" *" *" *" *" *" *" *" *" *" *" *" *"	111	
Public dass nineteens  Public static void main (Stringt 2 args) {  int number = 0;  num: for (int i = 1; ; L = 8; ; ++) f  for (int z = 1; z L = 8; x + +) s  if (: = = 2 & 2 x = > 5 ) f  break num;  }  number = ++ number;  system. ont. Print(n [-**]" + it ** # ** # * * # * * * * * * * * * * *	111	Parkage thresens;
public static void main (String[2 args))  int number = 0;  num: for (int i = 1; ; L = 8; i+t) f  for (int z = 1; z L = 8; z t + ) f  if (i = = 2 & 2 x = > 5) f  break num;  3  number = 4t number;  System. ont. Print(n [-\$\frac{2}{3}"+it" \frac{1}{3}\frac{1}{3}"+z t" \frac{1}{3}\frac{1}{3}\frac{1}{3}\frac{1}{3}"+z t" \frac{1}{3}\f	1	The year of the same of the sa
public static void main (stringt = args) {  int number = 0;  num: for (int i = 1; ; L = 8; i+t) f  for (int z = 1; z L = 8; z t + ) f  if (i = = 2 & 2 x = > 5) f  break num;  }  number = 4t number;  system. ont. Print(n [-\$\frac{2}{3}"+it" \frac{1}{3}\frac{1}{3}"+z t" \frac{1}{3}\frac{1}{3}\frac{1}{3}"+z t" \frac{1}{3}\frac{1}{3}"+z t" \frac{1}{3}"+z t" \frac{1}{3}\frac{1}{3}"+z t" \frac{1}{3}\frac{1}{3}"+z t" \frac{1}{3}\frac{1}{3}"+z t" \frac{1}{3}\frac{1}\frac{1}{3}\frac{1}{3}\frac{1}{3}\frac{1}{3}1	1	Public dass nineteens
int number = 0;  num: for (int i = 1; ; L = 8; i+t) f  for (int z = 1; z L = 8; z + t) f  if (i = = 2 & 2 x = > 5) f  break num;  }  number = ++ number;  system. ont. Print(n [-\$"" + it"	1	public static void main (stringer args) {
num: for (int i = 1; ; L=8; i+t) f  for (int z = 1; z L=8; z t t) f  if (i = = 2 & 2 x = > 5) f  break num;  3  number = +t number;  system. ont. Print(n [-\$"" + it" +		int number = 0;
for lint x = 1; x = 8; x + + ) {  if li = = 2 & 2 x = > 5   f  break num;  }  number = ++ number;  system. out. Println log "+ it" # "+ x + "5" + 1"	-11	nun: for (int i =1; ; L=8; ; ++) f
if (; == Z & & == 5) f	M	forlint x = 1; x L= 8; x + 1 }
Dreak num;  3  number = ++ number;  system.out.Println [-\$"+it" ##" +x +"\$"+"	N.	if 1:==1 &R x == 518
System. ont. Println Lo 第"+it"また"+"第"+x t"ラリ"+"	I	
System. ont. Println Lo 第"+it"また"+"第"+x t"ラリ"+"		3
System. ont. Println Lo 第"+it"また"+"第"+x t"ラリ"+"	(	number - et number.
	1	5 restor ant Printly 1. 2"+ it" + 34" + " 2" " + x + " 5" +
number/; Choic. 022, 2013. 03	1	
		ημη 927 /

	7
3	System at a full or At 11. "It # 6 to 11
3	System. out. Println ("\$" tount "什多多" + numz );
7	7
)	
	Package three one;
Package threezae;	The same of
imbyt javo. util Scanner;	Public (Lass twentyone f
impre jaro in til istances	Public Static Void main (String CZ args ) f
Public class twenty f	tor line i = 1; i L 20; i+t If
public static void main (string ca args)	if (1%2!=0) {
int num! = 1, nam2 = 1, temp;	break;
Scanner sc = new Scanner (System.in);	System. out. Println lili
System.out. Println ("注對論以受益者 not數 中的 nli:");	}
int num = sc. nextInt(1);	3
forlint;=2;; i L num; i++)f	The state of the s
numlt = numz;	Package threeone;
temp = numl;	
num/=numz;	Public class twenty two f
nunz = temP;	Public static void main (strings args) f
Ch076, 022, 2013, 09	Ch076, 022, 2013, 09

्राच्या करें के प्रति	int der. nextint (bound : 100.) +1;
System. Dut. Println ("RUPE # 12:");	System. out. Println (x);
for (int i = 1; i == 4; i+t) f  for (int x = 1; x = 10; x + t) f	1
for ( int x = 1 )   = = 101   = = 101	<u> </u>
(ontinue;	
2 (	PACKAGE threeone;
Jystem. out. Println("#"	+1+"10%" +x+ x190%)
3	import java-util. Random;
3	
3	Public class twentyfour f
7	Public static void main (string = 2 angs) f
1	Random sc=new Random();
	int number = sc. next Int (bound: 100)t1;
Paskage three one;	non: for (set i = 0; i = 1; ) f
arry processe,	System. out. Println ("没有箱の大量外学:");
import java-util. Random;	Scanner se = new Scanner (System.in);
	int num = se. nextInt();
Public class twenty three f	
Public static void main (stringez	arti) { it (num c number ) f
Random r = new Random (1;	
for (int i =0; i < 10; ; ++){	オelse if (num 7 number) f  System. Nat. Println (*(なるなかなかとう");
int number = r.nextInt(bou	
System. pat. Println 1" number : ".	f number 1; ] else } Ch076,022,2013.09
3	Ch076, 022, 2013, 09

System. out. Println ("即稿如子!");	
break anni	
3	
3	
3	
3	
Package threeone;	
in fort javo, util. Scanner;	
im fort yava. airt i temmer,	
Public class twentytive s	
Public static void main (String c = args) (	
Scanner St = new Scanner (System. in );	
System.out. Println("清韵人等十年的的李言:"!	
intol=sc.nextinter;	
System. Oat. Println("主義 指以, 第二十分的的意言:");	
inty = sc.next Intly;	
System.out.Println("治特的外第三个十分的身意:");	
int z=1(.nextInt();	
int max = (x c y )? y ; t;	
max = (max < 2 )? 2; max;	
System.out, Println ("max;" + max);	
Ch076, 022, 2013, 09	Cb07