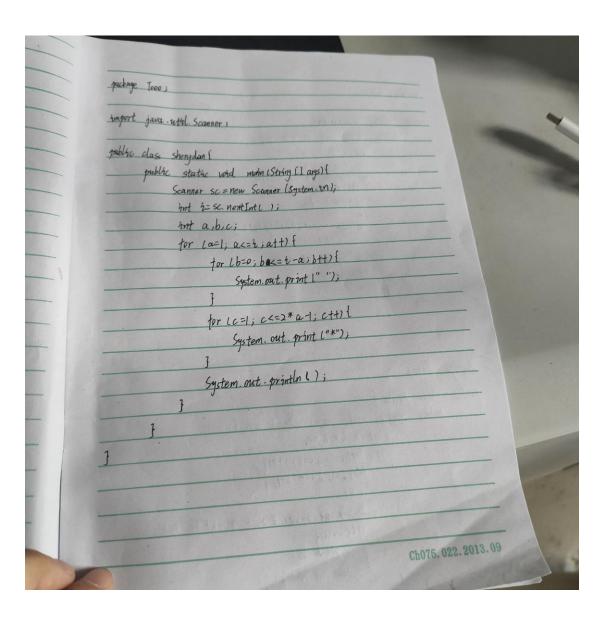


package	1000;
import	jara util Scanner;
public	class guilv2 { public static wid main(String[I ags) { int num = , num)= , temp; Scanner sc=new Scanner (System. in); long num = sc. nextIntl); for (int i= ; i <num; +="num2;" iti)="" num1="" num ="num2;</td" temp="num ;" {=""></num;>
-	num2=temp; 3 System.out.println("紫"+numt"个"+num2);
-	3
-	

	package Tope; smpert jane. util. HashMap;	puchage	Terr
	import war with Magi	Import	java utrl. Scanner;
	public class guilly f public class guilly f public static vold main(String [1 args) { proble static vold main(String [1 args) { Scanner ss=new Scanner(System, sin); Scanner ss=new Scanner(System, sin); Square static (n); Square static (n); private static (nap (Integer, Integer) store) (nap=new Hash Maps x public static int climbStairs (int n) { if (n==0) return 0; if (n==1) return 1; if (null!=store) qet(n); else { int result=climbStairs(n-) fdimbStairs(n-2); Store Map. put(n, result); return result;	-	class changist public static void m Scanner SC-new System out pri out grate= switch cgr ca co
	, restary		181 191 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	2		
	-		7
1	Ch076. 022. 2013. 0	19	}

m. 1/4.	class while Demo E
public	quilic static wind main (String[] args][
	Last note
Table !	1.1 1.12-10.
1	Suctem out white I Hello world !
1	1+1;
1000	
	}
3	100000
-	The second secon
puckage	2 To00;
public	class while I does the (Crown of 1 corrs) {
7	public static and main county
7	nt t=l;
	int a=0;
	while 142=5){
_	at=t;
_	
	7=1;
]
	System.ont.println l"(到5的物:"+a);
	ch076.022.201

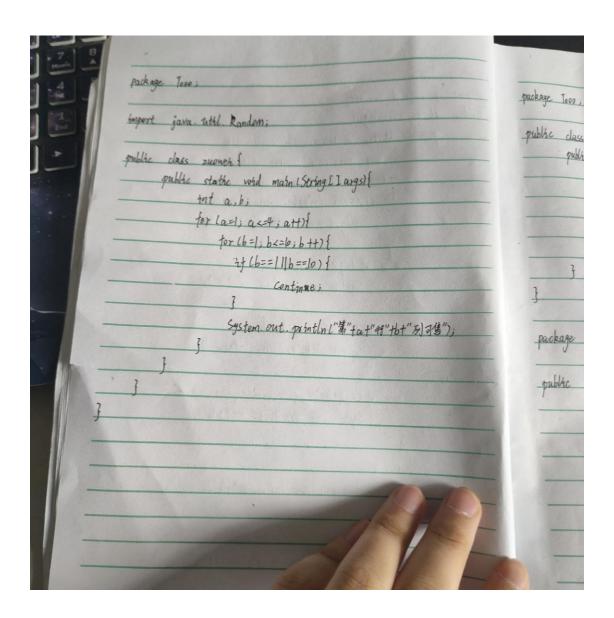


	package Torci	
	public dass ifIf	package Toco;
	graphic static wid main (Strong [] args) { System.out. println("#\$\frac{1}{2}"); Int a=10; Int b=20;	public dass
	it(a==b){ System.out.grintln("a對b");	
	fnt c=b; if(a==c){	
	System.out.println("a等fc");]
3	System.ont.println("结束"); }	package
		public cla
		No.

package Tooo;		
import java util Random	(a)	
Reindem Y=Y //注述对象 for (int is //用作证 4nt n System 3 4nt x=Y	- 00; 2210, 57711 不获取 1 (P这机鼓 um = r_nextInt(b); out. println("num:" †num nextInt(100) † 1; - 1 1 - 100 (100) † 1;	n);
System	ont. print(n(x)i	Marine Service Services
	Topic Allerian	
	The second secon	1 34 C S D D D D D D D D D D D D D D D D D D
	1 100 m 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Ch076.022

	package Tooo;	
	problec class continue { public static void main (String[] args){	package Tooo;
	for (int i=1; 1<20; 2+1){	import java. util. Random;
	H (+%)2!=0){	import juva util. Scanner;
	1/confinue;	public class carshul
	break	motic static void mo
	1	Random bb=ne hnt b=bb.y
	System out println Vi);	System.ont
	7	Scanner au
	7	System or
7		that a =
		tor L;
	7	
- Jucke	rge T000;	
public	dass dengtas	
	public static void main (String I largs) {	
	int a, b;	
	for la=1; a<=9; a+1){	
	* for(b=1; b<=a;b+t){	J
	(1, 10-1, px=a; b++){	
	System.out. gratalat"**4bt"="+laxb+"\t");// 比定格	
	3	
	System. out. printlne 1;	
	}	
}	Ch076. 022. 2013. 09	
		+

package	Tece;
public	dass fortemos fablic static wid main(String(Large)) for (int i=1; i=5; t+t)(System.out.println(i); } for (int i=5; iz=1; iz=-)(System.out.println(i));
3 package	J. To99;
public	class for Idao She { public static void main (String II args) { int a=0; int b=1; 45=5; 5tt) {
	tor lite 21, 2 a=a+i; 3 System.out.println("[到5的和:"ta);
	Ch076. 022. 2013. 09



	Import java. with Scanner;
0	public class xaroning (
	problec static void marn 1String[] args){
	Scanner xm = new Scumer (System tril)
	mt cj = xm. nextInt ();
	if (cj >=0&R cj <bo) td="" {<=""></bo)>
	System out. printly ("-12#");
	1 2 (01) (01 5) A 1 (1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	else if (cj7=68&cj680) {
	System.out.println ("-基准分");
	else if (ig = 80 && cj < 100) {
	System.out.println("一个玩具");
	1
	else 4 (cj == 100) {
	erse tj cej sout. println("一个手和");
	System. Out. 12th Lone
	else {
	else L System.out.println("无效成绩");
	1
	1
	1
	Ch076. 022. 2013. 09

	package Tooo;
	Import java Hill Scanneri
	problèc class changit (problèc static votal main (String I I args) (problèc static votal main (String I I args) (problèc static votal main (String I I args) (
	Scanner Sc-new Scanner (System. 4n); System. out. println ("this lock");
	ont grade = Sc. nextInt(); Switch (grade) {
	case le:
	case 9: System.out. println ("At")
Hash Mapercy;	break,
Too;	System. out. printing w
	Freak;
	case (System .out. print(n("+");
	break;
	case 5:
	case 4:
	case 1:
n-2);	case 0: System. out. println("差");
	break;
	break; de fatalt:
	de fault: System.ont.println("社族");
	2
	Ch076.022.2013.09
13.09	3

	11 1 11	package	T000;
	public class only f proble static wind make (String [] args) [Desire of
	rut a=0;	import	java. util. Scan
	$ \begin{array}{ccc} \text{int} & a-b, \\ \text{int} & 4=1i \end{array} $		
	int n;	public	class styre f
	for (1=1; 1×=50; 1+1) {	7/0	public static
		-	Sys
			50
	asatn;		
		-	
	System.out. println("[至][00偶數和为"+a);		
1		-	
1		-	
hache		-	
packa			
import	java util. Scanner:		
	java util. Scanner;		
	class from		
	class from { proble state who washestern I access		
	class jiou { public static wid main(String[I args){ Scanner 5c=new Scanner(Suction for); }		
	class jien { public Static wid main(String [I args) { Scanner SC=new Scanner(System-in); int a = SC. next[nt();		
	class jiou { public static wid main(String[I args){ Scanner sc=new Scanner(System in); int a = Sc. nextInt(); if(a%2)==0) {		
	class jisu { public static void main(String[I args){ Scanner sc=new Scanner(system.in); int a = sc. nextInt(); if[a% 2] = = 0) { System.out.println("a*/###");		
	class jion { public static void main (String [I args) { Scanner sc=new Scanner (System in); int a = sc. next Int (); if (a % 2) = = 0) { System.out.printly (a) (a) (a) (b) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c		
	class jisu { public static void main(String[I args){ Scanner sc=new Scanner(system.in); int a = sc. nextInt(); if[a% 2] = = 0) { System.out.println("a*/###");		
	class jion { public static void main (String [I args) { Scanner sc=new Scanner (System in); int a = sc. next Int (); if (a % 2) = = 0) { System.out.printly (a) (a) (a) (b) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c		
	class jion { public static void main (String [I args) { Scanner sc=new Scanner (System in); int a = sc. next Int (); if (a % 2) = = 0) { System.out.printly (a) (a) (a) (b) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c		

N. San	public	jara. rotil. Sc class xaram
		- Xaram
		public sta
that with main (Strings) ages .		hn
A PERLETERAL		,
stem out println(a);		
	_	
	-	
7 hutera &		
void main (String[] args) {		
h=0-l;		
a =0;		
1;		7
+ nd.+1.1" 氢更加多" +a + "\h");		1
c. man arxive were		
And the second s		A CONTRACTOR OF THE PARTY OF TH
	eZhufeng { void main (String II args) { y=0-l;	eZhujeng { void main (String i 1 args) { 1 + 0 · l; 2 = 2; 1 + 1 = 2;

339		
	parkage Tooo;	KIN D
1-11	problem class of 2 1	package Tooo:
	public static wid main (String[I args){ System. out. println("# tts"); 4nt a=10;	import jara util.
	ant b=20;	public class guit
	of la76) { System.out.printly("at7b");	- int
	dsef	
	System. out. printlnl "a/ktfb");	
	System.out.println("结束");	
3		
		}
		}

	fackaze Tooo;	
	sublic class shutxianshul	package Topo;
	public static wid main/String[] args)[import java util.
4	tnt_t=0;	-
	int nun, a, b, Ci for (nun=100; num<1000; num+1)[public class rand
	a=num/100;	public stat
	b = nun%/00/10; C = nun%/0;	Rando
	if (non==a*a*a+b*b*b*b*c*c*c){	1/2
	itt; : 181 september 1	tor
	System.out.println(num);	- 0
	1 - X & main allements	
	1	- }
3		- 4n
		488
packe	ge T000;	
		1
public	dass pailte (1
	public statle void main (String [1 args) {	
	int $a, b \bullet, c = 0;$	-
	ls: forla=1; a<=8; a+1){	
	tor(b=1; b<=8; b+1) {	
	c+t;	
	System.out. print("\$"+0+"排"+6+"到:"+c);	-
	0) - 0 = - 12/3	
	break is;	
Marine Street	System. out. println(); Ch076. 022. 2013. 09	

90	
import java util Scanner;	package Tooo;
gablic class neck !	import java with Scanner;
podlik Static void main(String[I args){	public class shenydan s
System. out. println ("##");	shenydan l
Scanner Sc snew Scanner (System in);	public static vor
1/包建对象	Scanner sc=
System.out. println ["新汉星期载");	that 4=5c.
me neek = (nort I + 1):	int a,b,
//接受数据 サ (Meek = 4) {	tor Laz
System out println!" " "";	to
clse of (week==2)[-
System. out. println ("4# =");	
else of (week==3) {	
3 System.out.println("建筑之");	1
else if (week == 4) {	
System. out. printlnt "基料图");	1
else Afincek==5){	
24Stem Out mylntly 1 44 14 2 1/1.	
else it (week ==6) s	
else of cneek ==6) {	
000 11 1 Meek == 111	
System and tout I will the	
else {	
System. out. println ("错误");	
system. out. println ("结束"); Ch076. 022. 20	13 00

package Tex	23
import java	util Scanner
public class	Ji jie (
- public	static void wain(String [I args) [
-	Custom out printly ("And Wha);
	Scanner yt = new scanner Lsystem. in); int a=yt. nextInt();
37139000	int a=gf. nextint();
1 17 W. W.	switch(a){ case 3:
	case 4:
-	case System.out.println(潜生);
	break;
	case 1:
	case s: System. out. printle!" ()
B. Wallet	System. out - grande se break;
-	case 9:
	case·lo:
	case 11: System.out.println l"秋季")
	break;
	Case 12:
	rase 1:
	Case 2: 1.41.18/24")
	Ease 2: System. ont. println(185");
	break;
	System. Ont. Printle = 3/1 break; default: Sustem. out. Println("礼徒判置(");
	System.out.println("先往判断(");
	Ch076. 022. 20
2	