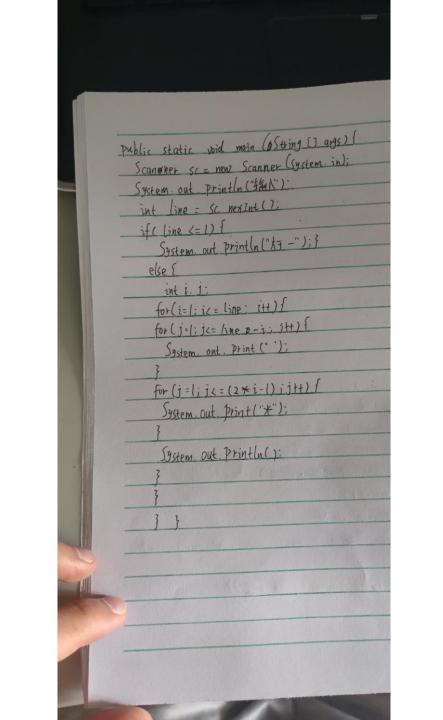


Public Static void main String [] args 18 int i=1; while (ik=5){ System. out. Println ("Howllo World"); it+; Public static void main (String[1 args) { int i=1, a=0; while (i <= 5) { 0+= i; i++; System. out. Printly ("fot "+a); Public Static void main (String [7 ays) { double a=0.1; int (=0; While (96 = 884430) { ax==1; 00 ctt; System. out. Println("新要折"+c):



public static void main (String [] ags) [/到建 计象 Random = new Random(); 川循环、来取十十陷机数 for (int 1=0; i<=10 ii+1) int num = r. nexInt (hound: 10); Sistem out Print(n('num' tnum); 19茶取-11-1002间的随机数· int x=r. nex Int (bound: 100) +1; System. out Println(x);

int (2.1) for (1:1; ic/e; itt) [int is J) for (it is is is it) [for (it): is is it) [for (it): is is it) [System. out. print(ft'* "it'="+jikit \t'" } System. out. print(ft'* "it'="+jikit \t'" } public sectic wind main (string) [system out. print(n("+t")); int a=(0); inf (0); int a=(0); ft byzen; int a=(0); int a=(0); ft byzen; int a=(0); int	int is is for (is): for (is): for (is): for (is): for (is): System. out. print(fr. * "it" = "ijikit "\t" System. out. print(fr. * "it" = "ijikit "\t" System. out. print(fr. * "it" = "ijikit "\t" } Public static wind main (string): grand on the print(fr. "at"): int a=(0: int local "bille" (at" b"): int a=(0: int loca	1 3	ubic static used main (String [] agrs).[
System. out. printly ""tit"="tikit" \t" System. out. printly (1); System. out. printly (1); Public static wind main (string 1) and of System. out. printly ("44"); int as lo; int b=20; if (a. b) f System out. Printly ("a" o"); int a = (a in the cont. printly ("a" o"); int a = (a in the cont. printly ("a" o"); int a = (a in the cont. printly ("a" o"); int a = (a in the cont. printly ("a" o"); int a = (a in the cont. printly ("a" o"); int a = (a in the cont. printly ("a" o"); }	For (3:1.36.2) PITTLE System out println(); System out println(); } Public static wid main (String) any of System out println ("4th"); int a:(0; int b:220) if (a:b) f System out Println ("ath"); int a:(a:c) System out Println ("ath");	System out print(j+"+"tit"="+jikf+"\t", Sistem out print(j+"+"tit"="+jikf+"\t", Sistem out print(n(); } Public static wid main(string)] agolf System out print(n("+ti"); int a:(o; int b:20); if (a:b) f System out Printla ("a" b"); int a: c:[s]; if (a:=c) f System out printla ("a" c"); }	-	24 2 . 72
System. out. printly ""tit"="tikit" \t" System. out. printly (1); System. out. printly (1); Public static wind main (string 1) and of System. out. printly ("44"); int as lo; int b=20; if (a. b) f System out. Printly ("a" o"); int a = (a in the cont. printly ("a" o"); int a = (a in the cont. printly ("a" o"); int a = (a in the cont. printly ("a" o"); int a = (a in the cont. printly ("a" o"); int a = (a in the cont. printly ("a" o"); int a = (a in the cont. printly ("a" o"); }	For (3:1.36.2) PITTLE System out println(); System out println(); } Public static wid main (String) any of System out println ("4th"); int a:(0; int b:220) if (a:b) f System out Println ("ath"); int a:(a:c) System out Println ("ath");	System out print(j+"+"tit"="+jikf+"\t", Sistem out print(j+"+"tit"="+jikf+"\t", Sistem out print(n(); } Public static wid main(string)] agolf System out print(n("+ti"); int a:(o; int b:20); if (a:b) f System out Printla ("a" b"); int a: c:[s]; if (a:=c) f System out printla ("a" c"); }		for (i=1: isla; itt)
Public Static wid main (Stiny) 1 agelf Syden Out Println (Aga); int as (a) int b=22; if (a=6) f System out Println (aff); intae c=6a if (a=c) f System out Println (aff);	Section and Printla(); } Public static wind main (String) I agelf System and printla ("Age"); int a: (a: b) f System and Printla ("ath"); int a: (a: c); if (a: c) { System and Printla ("a" c"); }	Public static wind main (String I) Public static wind main (String I) agolf Syden out println ("Ata"); int a: 10; int b: 21; if (a: a) f System out Printle ("a" a" c"); if (a: a) f System out printle ("a" a" c"); }		for (j = 1 : j < = 1 : 1 1 1 1 1 1 1 1 1
Public Sertic wood main (String II aged { System out print (n' 440'); int aclo; int b=20'; if (a=b) f System out Printle (a f b'); int ac = cost system out Printle (a f c'); }	Public Sertic wood main (String II aged { System out print (n' 440'); int aclo; int b=20'; if (a=b) f System out Printle (a f b'); int ac = cost system out Printle (a f c'); }	Public Sertic wood main (String II aged { System out print (n' 440'); int aclo; int b=20'; if (a=b) f System out Printle (a f b'); int ac = cost system out Printle (a f c'); }		System out print()+ 2
Public Static Wind main (String II aged Sygen Out Println ("Ata"); int a=(0; int b=20"; if (a=b) System out Println ("a" b"); int a c =(0: if (a = c) System out Println ("a" c"); }	Public Static Wind main (String II aged Sygen Out Println ("Ata"); int a=(0; int b=20"; if (a=b) System out Println ("a" b"); int a c =(0: if (a = c) System out Println ("a" c"); }	Public Static Wind main (String II aged Sygen Out Println ("Ata"); int a=(0; int b=20"; if (a=b) System out Println ("a" b"); int a c =(0: if (a = c) System out Println ("a" c"); }		}
Statem Out Println ("Ata"). int aclo; int b=20; if (acid) f System out Println ("ata"); int acc=loi if (a:c) f System out Println ("ata"); }	Statem Out Println ("Ata"). int aclo; int b=20; if (acid) f System out Println ("ata"); int acc=loi if (a:c) f System out Println ("ata"); }	Statem Out Println ("Ata"). int aclo; int b=20; if (acid) f System out Println ("ata"); int acc=loi if (a:c) f System out Println ("ata"); }		System out printing.
Starn Out Printle (47) int aclo; and bezze if (a-ib) f System out Printle (atb); intec=fai if (a-c) f System out Printle (atb); }	Starn Out Printle (47) int aclo; and bezze if (a-ib) f System out Printle (atb); intec=fai if (a-c) f System out Printle (atb); }	Starn Out Printle (47) int aclo; and bezze if (a-ib) f System out Printle (atb); intec=fai if (a-c) f System out Printle (atb); }		
Statem and println (# fa). int a:(0) int b:20; if (a:10) System out Println (a fb'); int a: c:	Statem and println (# fa). int a:(0) int b:20; if (a:10) System out Println (a fb'); int a: c:	Statem and println (# fa). int a:(0) int b:20; if (a:10) System out Println (a fb'); int a: c:		}
Syden Oct Printle ("Ato") int a=(0; and b=20; if (a=10) System out Printle ("a"f"); intec=(a: if (a==c) System out Printle ("a"f" c"); if (a==c) System out Printle ("a"f" c");	Syden Oct Printle ("Ato") int a=(0; and b=20; if (a=10) System out Printle ("a"f"); intec=(a: if (a==c) System out Printle ("a"f" c"); if (a==c) System out Printle ("a"f" c");	Syden Oct Printle ("Ato") int a=(0; and b=20; if (a=10) System out Printle ("a"f"); intec=(a: if (a==c) System out Printle ("a"f" c"); if (a==c) System out Printle ("a"f" c");		}
System Out Printle ("Ato") int a=lo; and b=20; if (a=ib) { System out Printle ("a*b"); intec=loi if (a==c) { System out Printle ("a*b"); }	System Out Printle ("Ato") int a=lo; and b=20; if (a=ib) { System out Printle ("a*b"); intec=loi if (a==c) { System out Printle ("a*b"); }	System Out Printle ("Ato") int a=lo; and b=20; if (a=ib) { System out Printle ("a*b"); intec=loi if (a==c) { System out Printle ("a*b"); }		16111
Sydem Out Println (###) int a: (0) int b=20; if (a=10) f System out Println (a##); int a: c=2i if (a=10) f System out Println (a##);	Sydem Out Println (###) int a: (0) int b=20; if (a=10) f System out Println (a##); int a: c=2i if (a=10) f System out Println (a##);	Sydem Out Println (###) int a: (0) int b=20; if (a=10) f System out Println (a##); int a: c=2i if (a=10) f System out Println (a##);		public static void main (String !) was
if (a = b) f System out Pialla (a \$ b), inter= loi if (a = c) f System out Printle (a \$ c');	if (a = b) f System out Pialla (a \$ b), inter= loi if (a = c) f System out Printle (a \$ c');	if (a = b) f System out Pialla (a \$ b), inter= loi if (a = c) f System out Printle (a \$ c');		Sydem out println ("Ata")
int & c = () i if (a = c) { System out Printly (a # 6");	int & c = () i if (a = c) { System out Printly (a # 6");	int & c = () i if (a = c) { System out Printly (a # 6");		int acto; int bezoi
if(a:=c) { System out Printly (a & C');	if(a:=c) { System out Printly (a & C');	if(a:=c) { System out Printly (a & C');		if (a==b) f System out. Println (a#b/)
				intec = (ei
				if(a==c) { System out Printly (a 3 C);
System out Printly ("stip"): }}	Sistem_out_Println("st*):	System_out_Println("55*):		
			1	System out Printly ("stat");
			1	} }
			100	

-	
	Comment arts) {
701	whice static wild main (Strings) ages (
	blic static bank make for (int i= 1; is=1; i+t) { for (int i=!; is=4; i+t) { for (int i=!; is=4; i+t) {
	for (int i = 1 1 i = 10) [
	1 (1==1 11) 1 (containe)
-	breaki
-	3 1 xxxx "1-1-15");
1 -	System out printly (注解"七十句");
1 -	
-	System out printlal)
-	}
	public static wind main (String[] ags) {
	public static void main corresponding for (int i=1; i<=5; itt) {
	for (int i=1; 123, 11);
	for (int 1=1, 1823) System ant printly (1);
	for (int i=t; i)= i=-){
	for (int 1=3, F)
	System out Print (n)
]
-	3
- 10	
	THE RESERVE OF THE PARTY OF THE
- 10	

-	public static used main (String [] aggs.) [
-	- i int num2=1:
-	Entire = 0 11 = 10 1 2 1 1
-	if (i==1 1(i==2) {
1 -	if (i==1 11 i== =221 Sistem and printly (1+"");
1	1 /50 /
1 5	int c = num! + num2;
	mant-aum); num) = C;
	System out printin (ct ");
1	1 . (Sering [1 979])
	Public Static vaid main (String [] args) {
	it multi numiti teati Samer se: new Scacaner (System, in);
- 100	Scamer Se: New Scanarer Steam. Sistem out Drintin("義稿如意養養的主教中有多所道");
100	System art printle and and a
	int num = sc nexInt():
ш	for (int i=): is num: it+) { num + = num ; num ; num =num ; num =te
100	
	Sgatem out printly (第 trum+ "千转九"+"12002);
	Sastem out printle (& trum + 120)
ш	3
ш	} Ch076.022.
	Chure, vac.
7500	

	1
	Public of static wind main (String [] args) [
	int $i = 1$, $\alpha = 0$;
	for (i=1:i<=(: i++) {
	at =i;
1	System out. println("Not" +a);
	}
100	public Static used mater (String [] args) [
	int b=0; for (int i=1; i<=/or; i+1)
	if (i/1 = 0) [
	b+ = i;
	3
B	1
1122	System out Println ("高數和" +b);
	4
	1
1 7	
77.3	
1111111	

311 11 11 11 11	
Public Static upid main (String[] ags) { Scanner Sc=new Scanner (System fun);	
System out Printly ("詩稿以本法"):	
int grade = SC mexint();	
Switch (grade) {	
Case 10: Case 9:	
· Sassem. out Println ("在结构化");	
break i	
Case 8:	
System out, Println (Ath Ai):	
break;	
case o7: case 6:	
System ont println (* "Ash 4");	
break;	
case to case 4: case 3: case 2: C	asel: case o
6 System Dut Printly ("As Ship #):	
break:	
default:	-
System. out. Printly ("放线系统);	
1 1	
	-
	Ch075, 022, 2013

_	t the same
	public static word main (string[] agrs) {
	for (int t=1: 1<20; itt) { if ci/10==0){
	System. act. princln(4);
	break;
12	677UR.
- 62	
100	System aut. printly ("end");
	Jakem and the same
	Public static void main (String [] ages) {
	Inot:
100	for (int 1=0: ix3; itt)
	//for (int i=0; i<3; itt)
	1
	for (int j=0;j(6: j++){
	if (j = 4) [break Loop;
	Z Z
	System. Out. Print(n("i="titjo="+j);
	System. Out. Protein
п	3
Ш	Ch076, 02
	}
-	
	MANUFACTURE DESCRIPTION OF THE PROPERTY OF THE

public static void main (String I) args) [Scanner (5 = 2000 Scanner (5ystem in);
System aut. Println ("interpreta"); int a = Sc. nexInt(); switch (a) { (ase 3; Cose 4: Case 5; Sostem and println(a+"Alasta F"); break; (aseb: (asel: (ase 8: System. out. Println(a+"例为和東形); break; case 9: case le: case (; System. out. Println(at "Asah ***); break i Case 1: (ase 12: (ase 2:
System out. Println(at 形存在版); break; default; System. out. Yr intly (答解) 天体); Ch076, 022, 20

3.1	lic static wid main (string [] args) [
PLAS	int mun = 0;
	for (in) 3 = 1 : ik = 8 : i+1) [
	for (int j=1; j(=1) [
	num++:
	if (1==286j==5) {
	break a;
	System out Println ("\$-"+ + + 3) 1 3/1 1/3 1/3 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4
	}
	1
	1 1
	public static vard main (String [] ags) {
	for (int i=1 : ic=20: i+1) 1
	if (ix 2!=0) {
	continue;
	}
	System out Println(i);
]
	Ch076, 022.
Times.	

4	
	public static laid main (String [] ays).
	System art print (n. C. Add):
	Sycom act. printing mass
	int a= 10; int b=20;
	int a=10; int b=20; if (arb) f Section Out Printly (affile to b);
	I else [System aut Printly ("ansile harkab");
	System out Printing
	3
	Storm out printly ("15 x");
	1
	1
	((() () () () () ()
	Public Antic wind main (String [] args) { Striem and Scangner A = New Scangner Gyttem is a world here.
	System out Scananer 14 - 12W Scananer 11:
	System out printly () A YEAR A HIGH THE
	int B = A. next Inet():
	if(8%) ==0){
	System out Println("是偶較"):
	1
	if (b/2 ! = 0) [
	Syostem. Out. Println("是有数");
	3
	11
7	
-	
1	

Dub	ic static void moin (String[] args){	
19	all maintal TAG	
	ystem. Out. Printing atma	
	int week = sc nex Int ():	
	if(week ==) {	
-	System out, println (*#H=");	
]	
7	else if (week == 2) {	
-	System out, println ("# #4=");	
	1 100 1 115	
	ebe f(week == 3) {	
/ -	System rout Printly (2 445");	
-	else if (week ==4) [
	System.out. Println("A HAID");	
1000	Jystem out. protein C & Bh. 3 2	
7	1 16 16 1 1 1 1	
100	else if(week=>5)} System.out. Print(n("星月子");	
1	System. Out - printing & SH & 11	
-	1 1 1 1 1 1	
1	else if (week = = 6) {	
1200	System. out. print(n("基本方");	ł
1	} else (System out Printlu("# #Ax");	ļ
	}	
	野System. Out. Println("结束");	
	} }	
		i

Public static usid moin (String [] args) { Scanner Sc = now Scanner (System, in);

System.out. print(n("i青梅八部"); int a = Sc. nexInt(); Switch (a) { (ase 3; Case 4: Case 5; Sociem out println (at "A格格表"); break; caseb: (ase1: (ase 8: System. Out. Println (a+"形存有意形; break; case 9: (ast 10: (ase11; System. out . Println(at"A/hh AXX"); break; case 1: case 12: case 3; System. out. Print(n(at"用信为及大"); break; default; System. out. Println ("特報) 天诚"); Ch076. 022. 20