```
Package grammer demo;
Public class logic ?
Public static void main (String [ ] args) {
1'nt 1=10;
int j=20;
1184088
// Systemout. Grintln ((i++>po) & (j++>po));
Systemout. Println ((it + >10) && (jt + >10));
 System out Println ("i:" ti);
 System.out. Println ('j: 'ti);
Package grammer-demo;
Public class grang-hi?

- Bublic static void main(string[]args)?

- int i = (int) 45.23;
 bag 1 = (bg) 456.6;
 Char C = Cchar, 97.14;
   System.out. Println(i);
   System ont Println(1);
                                                  Ch076. 022. 2013. 09
   System, ont. Println(c);
```

scolean b=trul; yetem.out. Pintln(b); x/ong ng (=1000000000000);//10000000 yetem.out. Frintln(l); /** x t loat //t loat //t system.out. Println(f); } Package grammer demo; Import java. ntil scanner; Public class scanner; Public static vord main(string[] args); Scanner Scanner(system.in); int x=sc. nextInt();		tem.out. Prhtln(b); xlong (=1000000000);//120000000 em.out. Frintln(v); xtloat toat J=13.14
getem out grintlals; stem out grintla (1); static class scanner; stem out grintla (1); static void main (string (1) args); scanner sc = new scanner (5); scanner sc = new scanner (5); stem out grintla (1);		tem.out. grintln(b); *long 1=100000000 ;//120000000 em.out. grintln(c); *tloat toat J=13.14
gtem ont. grinthe (1); 12 × float (stoat f=13.14 (system ont. grintln(f); Package grammer demo; Import java ntil scanner; Public class scanner? Public static void main (string[1 args) { Scanner SC = new scanner(System.in);		en ont grintle (1); ×tloat foat J=13.14
gstem ont. grintln(t); 18 x float 15 ystem ont. grintln(t); Package grammer demo; Import java ntil scanner; Public class scanner? Public static void main (string[] args)? Scanner Scanner(System in);		em ont grint be (1); ×tloat toat J=13.14
stem out grintla (1); 18 × float 18 (float J=13.14 11 (system out printla (f); Package grammer demo; Import java util scanner; Public class scanner { Instruction of main (string [] args) { Scanner Scanner (System in); Problem out grintla (1); Problem out grintla (1);		en ont. Frint In (1); × float foat J=13.14
Package grammer demo; Import java ntil scanner; Public class scanner? Instruction on the println (f); Public class scanner? Instruction of the println (f); Public static void main (string [] args)? Scanner Scanner (system in);		xtloat loat J=13.14
package grammer demo; Import java ntil scanner; Public class scanner; Public static void main(String[] args) { Scanner SC = new scanner(System.in);		loat J=13.14
package grammer demo; Import java ntil scanner; Public class scanner; Public static void main(String[] args) { Scanner SC = new scanner(System.in);		loat J=13.14
package grammer—demo; Import java ntil Scamner; Public class scanner? Institute the static void main (String I I args)? Scanner SC = new Scanner(System.in);	1 1 5 1 1 1 1	
Package grammer—demo; Import java.ntil. Scamner; Public class scanner{ Public static void main(String[1 args){ Scanner SC = new Scanner(System.in);	1.23.50	(netum. ont. figneincf),
Import java ntil Scamner; Public class scanner{ Public static void main(String[] args){ Scanner Scanner(System.in);		
Import java ntil Scamner; Public class scanner{ Public static void main(String[] args){ Scanner Scanner(System.in);		
Import java ntil Scamner; Public class scanner{ Public static void main(String[] args){ Scanner Scanner(System.in);		
Import java ntil Scamner; Public class scanner{ Public static void main(String[] args){ Scanner Scanner(System.in);	F	2-1-10-0
Public class scanner{ Inblic static void main(String[] args){ Scanner SC = new scanner(System.in);		ackage grammer—demoj
Public class scanner{ Inblic static void main(String[] args){ Scanner SC = new scanner(System.in);		amost dem il
Inblic static void main(String[] args) { Scanner SC = new Scanner(System in);		ryor java ner scamper;
Inblic static void main(String[] args) { Scanner SC = new Scanner(System in);		24 61 24 / 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
-scanner sc = new scanner(system.in);	1	
	Jargs){	THERE STATE VOIR MAN
int x=sc.nextInt();	n);	scanner SC = new scanne
my N=SC. Mentante);		The Note and It
		in N=SC. TlextIntl);
System.out. printly ('x:"+x);		(000

actique grammer demo;	
inblic class Variable {	1
Inblic static void main(string[1 args/1
//金× bytex型的变量	
byte b=10;	
System.out. Println(b);	
114 4 11 out & AD 65 22 A	
1/3 × Short类型的装置 Short S=[00]	
System.ont. Mihtln(s);	
John out products)	
1/2 × int.	
nt 1=1000;	
System ont Println(i);	
1/3 × donble.	
double d=3,14;	
System out grantln(d);	
11/1/20 1	
1/2 2 char	
Char (='a';	

Via class Contl		
blic class conté	1	1 1 1 1 1 1 1
public Static void main (String [] a	rges){	
System.out. Println("Hellow world");		
11生物製炭菜里		
System.ont. Println(61);		Train St.
		2 - 100
11+ 246 3		The same of
System.out.grintln(1.8).23);		
13次为量		
System ont println(A');		The sail of
11 林子华华		No Contract
System.ont. Brintln (true);		1 1 N
1114	NA STATE	N23 88 2
43 73		
115ystem out. Println(null);		
11 多数多不同的数 接触出		
1		

Package grammer_demo;	
Public class heshang? Public static void main(string [] args): int a=150; int b=210; int c=165;	{
ynt max和为? a:b; i'nt max=a>b? a:b; i'nt max==max>c? max: C; System.ont.println("最為為"+max); 3 3	
Package grammer_demo;	
Public class and Public Static Void main (string 1 1 args) Scanner sc = new Scanner (System-in);	{
int N=SC. nextInt();	
System.ont. grintln ('x:"tx);	
3	Ch076. 022. 2013. 0

ublic class calculation{	100
public static void man String [largs)?	238
Suitem out grintln (Tello't World);	
Sustemout Print In ("Nello" + 23)	
System out Println ("23+ "hello");	
System out grantly ('hello' +) +3);	5.08 VS
System out println (2+3+"hello");	
7	
od bage grammer-demo;	
The state of the s	
Public class cart {	
Public class cart { Public static void main(String[largs){	
Inblic class cart { Public Static Void main(String[]args){ int gassword = 151248;	
Public class cart { Public Static Void main(String[]args) { int gassword = 151248; int ken = 1;	
Public class cart { Public Static Void main(String[]args) { int gassword = 151248; int ken = 1;	
Public class cart { Public Static Void main(String[]args) { int gassword = 151248; int Leg = 1; System.out.grintln("Bish3"+gassword); gassword = password < Leg;	
Public class cart { Public Static Void main(String[]args) { int gassword = 151248; int Leg = 1; System.out.grintln("Bish3"+gassword); gassword = password < Leg;	· '+ password
Public class cart { Public static void main(string[]args) { int gussword = 151248; int keg = 1; System out grintln("BEBB"+gassword); gassword = gassword < keg; System out grintln("BEBB"+gassword);	· 't password,
Public class cart { Public Static Void main(String[]args) { int gassword = 151248; int Leg = 1; System.out.grintln("Bish3"+gassword); gassword = password < Leg;	:"+password,

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Package grammer_demo;
 Public class two {
     Emblic static void main (String[ Jargs) {
    int weight=180;
    int weight 2=200;
     boolean b= weight == weight 2? true: false;
    System.ont. grintln("b:"tb);
Jackage grammer demo;
public dass zidong {
   Bublic static void main (string[ ]args) {
    byte b=127;
    int i=150;
   flort f= 452.12+;
   Char C = 10;
   double d = 43.46245;
   System.out. Println ("by te5+loat)云裳结果:"+(b++));
  System.out. Println("byte与int运算线果:"+(b*i));
System.out. Println("byte与chartz算线果:"+(b*i));
System.out. Println("byte与chartz算线果:"+(b/2))2013.09
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