public claric vold main (String) angel ant digna = 180; ant digna = 180; package Idanan, out. prindin ("b;"+b); package Idanan; fint password = 751240; int password = 751240; int password = 751240; int password = password < 3; System. out. prindin ("pass of the signal distance out." prinding out.

peckage Idealim;	***
problèc dass morghells	W), 1775
public static void matricst	rting[] augs){
double height=1.72f;	
1/45	
ant weight=18;	
//春葉	
	1041 (12)
double BMI = weight thet	gnt*height);
1/BMI=体重/(自高特高)	
System. out. println l'wer	9ht:"+60);
1/先志屏幕上 打印体单 78	
System.ont. println1"he	right: "+1.72);
11左属幕上前印身高 1.72m	
System. Out. println("BM" 1在屏幕上打印BMI的值	[."+BMI);
System. out. println t"weig	ht · ");
/选择打印体重的健康程度	······································
if (BMI <=18.5) {//张释结	构 · · · · · · · · · · · · · · · · · · ·
System, out. println L"w //每果BMI的值分子等于18.5.6	eight 注释");
1/ 如果 BM 工的值分子等于 18.5,6	植。健康程度为哲
of LBMI >18.5 BABMI <=24.5	16
System. ont. println l'ineigh	比正常");
} // 如果BMI的值大于24.9小子	
if LBMI 724.9&&BMI 1000	
System. out. printin ("werg	ht [["); Ch076. 022. 2013. 09
11 安果 BMI的值大于24.9.0于29	· 小体重为注重

System ent. println("whyht 肥胖"); //支米 BMI的位大子等于>4.9/体系设建原程在为印册]	
	-
	2004
	+36
package IdeaVim;	0.545
public dass Short Circuit { public static void main (se String [] args) { int 4=10, j=20; 11 System.out.println (litt 100) & (j+1 100));	52. 99.
System.out. grintln((itt7100)& Light7100));	
System.out.println(i);	9145
System. out. printlnlj);	
}	

	The state of the s
udic	doss type (
	public static void main (String [] args) {
	byte b=10;
	System.out. printle(b);
	short s=100;
	System. out. println (s);
	mt i = 10000;
	System. ont. println(i);
	double d=13.14;
	System. out. println (d);
	$char c = {}^{n}a^{n};$
	System out printlnlc);
	Long 1 = [000000000];
	System. out. printlncl);
]	

package IdeaVens	Acres Colors
guldre dass Operator (
quiblic static void main (String [I ags) [
byte b=127;	-015
Int 7=150;	
Hoat f=462.12f;	
charc = le;	MA, ME TO THE ME TO THE PERSON NAMED IN COLUMN TO THE PERSON NAMED
double d= 45-46546;	Add a second
System. ont. grintln (+(b+f))i	
System. ont. printlnLt(bti);	1 10
System. out. println (to blo));	
System. out. printh(l+(d+c))i	
}	
7	
A STATE OF THE STA	100
package Idealim;	
Turant marini)	
-1	
import java. util. Scanner;	
- 11 1 -	
public class Package {	
public static void main (String [] args) [
Scanner ac=new Scanner (System. in);	
int a = ac. nextInt();	
System out. println(a);	
	. Ch076, 022, 2013.
Jastem out protocol	Ch076, 022, 20

public class plus I public static voted main (string [1 argot) public static voted main (string [1 argot) System. out. println ("hello" t23); System. out. println (23+"hello"); System. out. println ("hello +2+3); System. out. println ("hello +2+3); System. out. println (2+3+" hello");	public dass public s
30 48	3
package Idea Vom;	package
public dass Force Conversion (public static void main (String I) are int t = (int) 45.23; long l = (long) 456.6f; char c = (chur) 97.14; System. out. println (i); System. out. println (l); System. out. println (-); }	public public

	gackage Idealim;
	problec class grammar (
	- 11: static wind mater (String 1 1 args)
	Sustem out printly (Hellowom)
	Sustem out println (01)
	System out printly (181.231)
	System out println (A);
	(stone out wintin (true);
	11 System. out. println(mill);
	3
	1
200	
_	package Idealim;
	public class he shang f
	multic static void main string I args
	4nt a=150, b=210, c=165;
	ant d=a7b?a:b;
	ant d=0.76:0.0)
	int $e = a 7c$? $a:c$;
-	1.6 + = d 7e? d.e.
	System. out. println("*** ; 2"++);
	System, out. printing.
	Ch076.022.2013.09

	package Idea/Inte:	package Id
	ingert juva util Scanner; (14th public class Enter { public stutic wind main (string[] args).{	public dass
	// 美格式= Scanner ac= now Scanner (System. in);	
	hnt = ac. next Int(); int = ac. next Int(); int c = ac. next Int();	3
	//接收函数 int d=A7B? A:B;	
	1/假之藏大数5第三个数比较	
6	4nt 's=d7c?d=c;	
	1/比较大人。	
7	System, out. printinis);	
	川新生皇大值并打印到屏幕上	
	3	
]	_
100		_

package IdeaVim:		
public dass daixia (tid. main (String [] args) f	
mobile static WW	nam corning 1	
char a="'g';		
1 Jan 0-0=	: 103:	
System out. p	dently (a):	
System. out. 7	mun of /	
3		
3		
		-
		-
		_
N. Company		