1 Hello world rackage constant; public class helloworlds Public statil void nain (string[] args) } system.out. Println("nello world"); } 2. (050) _ 03 Package case; public class casez_03{ Public static void main(string [] args)? byts b= 127; int i = 150; float +: 45).12) char C = lo; double d = 45.46546; system. out. println l'bytes tlout 数据进行定算结果:"t(btf)); system.out. Println ("bytes int 数据进行运算结果:"+(b+i)); system. out. println (" bytes 女战战战(万正军结果"+(b+()); System. out. Println ("doubles char发展进行应算结里:"+ ld+c)); } 9 3. case1-04 Package casezi Public class case2-0418 Public static volk main (string [2 ax95) { int i = cint 1 45.23;

long 1=110ng)456.6+; char (= (chot) 97.14) system. out-printla Lili system. out . println (1); system. out. println (c); } 4 4 (# Constant package constant; Public class constant & Public static void main (string [] args) } 11字符翰量 System. out. Println(" nello will("); 1,整数常量 system. out. Println(67); 1/小数学量 system.out. Printla(182.23); 11字符字号 system out . Println (A'); 1/布尔常量 system. out. Println(true); 11空常量 11 system out. Println (nall); 11空常量不能直接输出了 5 variable Package granmat_demo

public class variable of Public static void main Estring [] args 71 1/定义 by te 类型的素量 byte b=10; system. out. Printla (b); 1/型Short类型容量 Short 5= 100; system. out . Println(s); 1/定义int类型常量 int j = 1000; system. out. Print(n(i); 1度X double 类型常量 double d = 13.14; system. out. Printlald); 11定义 char 类型常量 char (='a'; system. out . Printla(c)) 11定义 boolean类型变量 11 boolean h= btrue; 1, system. out. Println(b); 1/定义1009超多量 (019 L= (000000L) system. out. Println (L); 53

6 logic	
package granuat-deno;	-
public class logics	
Public static void main (string I) unigs); {	
int)= (0)	
int j= 20;	
118 4088	
1) system .out. Printla ((itt7/00) Litt7/00));	
system. out. Printla ((itt 7100) dd (j t + 7100));	
system. out. Print(n(0): '+i);	
system. out print((6'j:"+j); } }	
7. datalorpot.	
Package grannar_deno; import java. util. Sc	ranner
public cats class data In Put &	
public static . void main(string [] args) ;	
// élsPot象	
scann et sc : new scanner (system : in);	
1/接收接据	
int x = SC. nextInt();	
1、输出数据	
System. out. Println ("x:" tx);	
8. Ascil	
Package grammar_demo;	
Public class ACSIZ 1	
10000 000) 110317 [

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Public static void main (string [? args) } chat F = '9'; boolean L=F == 103; system. out. Println(L); 39 9. calculation package gammar-deno; Public class calculation ! Public static void main(string IZ args); System. out . Println("Hellothorla") system out Printla (" Hello" + 23); system. out. Printla (23 t" Hello"); system. out. Println ("Hello" +2+31) system. out . Printla (2+3+" Hello"); 39 10. Byte pack age granmat_deno; Public class Bytes Public static void main(string [) args)? int password = 75-1248; int key = 7; からtem.out. Println に原電なり + prus word); pass word = pass word LC heg; system. out. Println "独拉姆·電影管稿"+Password); Passnord - Passnord 77 Key; 59sten. out. Printla ("43th 45 to 23,735, + Password), 34

11 Ball xponent Package grammar_demo; Public class BM exponent & Public static wid main (string [) args); houble h = 1.72; souten.ont. Println("结的编" th); int w= 70; system.out. Priotlo("您的体:"+w); donble BMI = w/(h+h); 59 Stem. out. Println (结的BMI为:"+ BMI); 59 stem. out. println("红的竹子的子"); 4 (BMI (18.5){ system.out. Println(体重较轻少) else If (BMI >= 18.5 2 BMI 124.9) System out. Printla (特里市); else 24 (BMI7=24.9 & BmI 229.9) 595tem.out. Println (体重过重"); else system. out. Printlni AP FIXD; \$5 12. CASE 2.05 backage anli; Enpublic class casez of Public static vold main (string I) ayos) { int t= 180;

int	W= 710;
	ean a=t=w?true:false;
	9 stem. out. Println(" " + n) +5
13. casez-06	
backage	anli
	class caser_obt
Pn	blic static void main (5 thing [7 ay95) }
	int a= lfo;
	int b: Uo;
	int (= 165)
	int d= a>b?a:b>
	int f= b7(!b: 6;
	System.out. Printla(電音是:5+5);35
165e2_07	
backage o	anlici impett java . nthil . scanner;
	class sasez-074
Pla	iblic static with main (string [] args) {
	canner sc: new scanner (system in);
	int a =SC. 19xt Int();
	int b : SC. next Int();
	int (= SC. next Intl);
	int d = azb? a:b;
	int f = b > C? b: C;
	System.out. Println ("最高是!"什); 针