1. cases_01 Package cases; ImPort java. util. scanner; Public dass cases_old Public static vold main (string[] args)? System. out. Println ("诸箱)人数字"); Scanner SC = new scanner (system.in); int f=sc.nextInt(); if (5%2 == 0) t System.att. Println("为深数"); yelse? system.out. Println("为奇数"): }} 2. case3_02 package case3 Import jova util scanner; Public class cases - 02 t Public static vold main(string[2 args){ system.out. Println("清箱从分数"); scamer sc = new Scanner (system.in); int a = sc. nextIntl); it(a7 = 90){ system.out. Println("坚劢的游戏机"): felse if (a< 90 88 a7 = 80 } system out. Println ("奖励 100");

```
jelse it cac 801 2 a7 = 70)5
  system. out. Println("学版方");
  5 else &
  system.out. Println("没有坚例");
  5 system. out. Println("没有奖励");
  多ろうらstem. out. Println("结束リッケ)
3 (0003-03
  Package cases;
  Import iava util . Scanner;
 Public class vold main (string 1) args) ?
 System.out. Println ("铂水用物);
 scanner SC = new scanner (system in);
   int month = sc. next (nt ();
    switch (month) {
    case 3: case 4: case 15:
  system.out. Println(表);
  break;
    cose 6: cose7: cose8:
    (ysten. out. Phinth (");
    bleat;
    coseg: caselo: casell:
    system out Println ( 4x');
    break;
    caselz: casel: casel:
   system, out Println (" ?");
```

```
break
   default:
     System out. Println ("无效)>
    breaks 3 3 5
4 (0583-04
    rackage cases;
   Public class case 3-04%
   Public static vold main estrong [7 args) &
   int 2=1;
   int too;
    while (2 (=5){
    ft= 2;
    2++; }
    Jystem.out. Println("结果是"++); 竹
5 case 3 - of
   Package cases;
  Public class cases of ?
  Public static vold main (string[) args) {
   Hoat f= o.lt;
   int 2 : 0;
   while (+ 1 = 8844470) }
   f += 2%
   2++ ; }
   System.out. Printlnc"结果是:"+2); }
```

HOMI



6 CN83-06 package case3; Public class case3_ 06 1 Publistatic void main estring [2 args) } int += 0; for (int i= 1; i <= 5; i+t)? ft= i, 5 System. out Printla(+); }} 7. case3_07 tackage cases; Public static void main (strings) augs) { int 2 = 0 for Cint f=7; f(=100; ft=2) } 2+=+;} system. out. Printla(2); ff 8. case3_08 Package cases; Public statil void main (strings) args) { for lint 2= 100; 2(=999; 2+t) { int a= 2% 10; int b= 2//09/0; int (= 2/10/109/0) it laxaxatbxbxb+cxcxc==2) { system.out. println(21; 444

9 case 3_09 Porchage cases; import java util. scamer; Public class cases ogs Public static void main (string 17 args)? System out Printh ("有编小一个基数); Scamet SC = new Scaner(System: in); int num = SC . nextIntD; int num1=1, num2=1,2) for lint += 2; flown, stt) { 2 = num 2; nualt = numl; - num1 = 2; } system out Print(alama); {} 10. case 3- 10 Package cases; improt java. util-Scannet Public clas cases pot Public static void main(string i) abost Scanner Sc : New Scanner (System.in); int a = sc. next Int(); int h, 9, 2; for (h=1; h(=a; h++)} for (9=1; 9(-a-h; 9+t)}

system out Print(" ") > } for (2=1; 21=2 *h-1; 2++) { system out Print(" *"); } system.out. println(); }} 11 case 31_11 Package cases; Public class case3_111 Public statil void main (string [] args) } int foo; 21: for cint i=1; ic=8; i+1) { for lint 2=1; 21=8; 2++){ s++; H11== 2 6 2== 5 } break 21; 5 system out. println (it' +1/1"+2+" 31"+ f); } } case3_ 12. 12. Package case 3; Public class case3_12 \$ Public static void main(string[] args){ torcint 1=1; it=4; itt) } for (int 2=1; 2 < = 10; 2++) { H(2==1011 2==1)+ system.on. plint("以位"); continue; } system.out.print("可信り) }
system.out.print()) } }

Pack case 3: Import java util . Rangion; import 13 case3 - 13 Public class case3-135 Public static void main (string ?) arging System out. Println("指人数字"); Randon 7: new sandom(); int += 2. next (at (100) +1; while (thue) } cannet sc= new scanned (system.in); int num = sc. nextInt(); it (num cf) } system. out. Println("精小了");} else it (num 7 # } } System.out. Println("稿大了); else it cour = = f) { System. out. Println("有方寸了"); bleak; } \$ \$ \$ 14 It demo _ ol 1 Package If Public class It demo _ old Public static void main (String T) aras) { system.out . Println(" Fitte"); inta=10) intb=20;

H(n==b){ sh stem out Printle ("a等于b"); } int (= 10) it (A = = () { system out Println("a \$7("))} sytem.out. Printlol"结平"); 引 15. It demo- 02 Package It Bati Public class it deno_ o2 } Public static void main (string [) args) { system.out. Printlal ## ("); int a=10; int b=20; i+(a7b)4 system. out. Println("a x +b");} elses system.out. Println ("ax 7b");} System ont. Printla("&t. 7"); }} 16. it deno _ 03 Package It import java util . Scanner: Public dass Hdeno-038 Public static void main (stringi) args) } system out . Println (Fitter);

```
Scannet SC= new scanner ( sy)tem in);
     Shiten.out. Println("清人星期 11-7)");
     int week = St. nexint ();
     if ( week= 1) }
      System our println("月月一");
      felse it weech = = 2)}
     system. out. Printh("B=");
     3 else it ( week = = 3) {
     system. out. Println("周三");
     3 else H( week == 4) $
     system. out. Print(n("国图");
     Yelspit (neek == 8) t
      19stem. out. Printle("国豆");
    I else it ( week = = 6) }
     system out . Print(n("132");
    relse }
     system. out. Println("Bay)
     system.out. Print(水"结束"); 竹
17. Switchdeno
     Package 1+;
     import java. util . Sanner,
     Public class switch deno?
        Public static void main (String [7 args)
         scannet sc = new scanner (system.in);
```

SYSTEM. out. Println (编以可经). ant grade = sc. nextint() switch (grode)? case 10: caseg: system .out. Println(" 难为(花); breaks case 8: system out Println (3); breaks case 7: case 6: system out println("> +); late & case 4: case . 3: case 2: case System out Println("为意); byeat; default: System out Print(n("无数"); break; 399 18 whiledono Package witzle; Public class whilehemos Public static void main (strange) i int 1= 1; while CiL = f) { Sylten .out. Println ('Hello wat/d'): i++; 159

19 multiplication Package WHILE; Public class multiflication? Public states voit main (strips = 0490)1 int 1.00 for () = 1) ; (10 ; itt) { for (i=1; iL=1; j++){ system out Printacit" * + if = "+ ixi +" 1system and pintlac); \$49 20 fordeno tockage WHILE; Public class titdenos Public static volt main (stringer at95)} forlint 1=1; 1(=5; it+){ system. out. mprintln(i)= 5 tot (Inti=5; 17=111-){ system. out. (Fintln(1)) 595 continuetest 21 Package willE; Public class constinuetest? Public static void main (string [] ayas) & for line 1=1; { 20; } +1) } 1+(2902!=0){ Continue; 5 system.out. Printla (2); 434

22 breaktest of Package WHILE; Public class brookstools Public static void main (string [) atgs)? for (int = 1=1) i (20 = i+t) } it (1%20==0){ system out. Printh (i); break : 39 system out Println (" = - end -- "); 3} 23. Gentitestol Package WHILE; Public class breaktestold Public static volt main (string = 2 args) } loop: for lint 1=0; 123; itt)} for lint j=0; i66; j+++ 1+11==4){ bleak loopit system. out . print(n(")="ti +"j="tj); }) 24 randondemo Package WILLE; import java util . Raylon Public class rango demod Public static void a Random += new Fundameli forlint i==; il int number = t. nextint (bound : (0); system.out. Printla l'number: + number); } int x= +. nextint (hand: 100) +1; system. out. Println (x); 19