```
albanment no - 8
O Hinclude Lstalioin)
     in+main()
      inthis
                                                         Comment was be
      putit ("enter two number");
     scant ("4.dr.d", &i, &i);
     dor ( i=1; i (=5; i++)
     5
       tor (j=1; Je=5 ; J++)
          id (Je=1)
          print ("+");
          pnnu (" ");
         print(0(n);
    3
  2 # include 25tdio-h)
       momun ()
                                                                  Timb Bar Stor
       untij!
       profit wender two number");
                                                  profit courses dice much a foreg
       seary ("Hd'ld", Billy))
       hr [i=1; i<=5; i+)
                                                        Lieute ber born
                                                        (14) (14)
         lor (J=1; J(=5; J++)
                                                   (+ to = 51 8 = 1 ) KI
         18 (17=6-1)
         pm + (" * "))
         eye
                                                                 (at Holia
         bund (0 1);
        omy ("\n");
  3 #include Lastdo 10
      intmain()
       unt i, j',
      pm H (" (wor due number"))
      scans ( "+d.1d", &i, & +);
      for (1=1) ic=5; i++)
       for (J=1; je=5; J++)
        21 (12=6-1)
         pnns ("x");
        we
         pm& (" ");
      3 pm (0 \n");
                                                            Scanned by Scanner Go
```

```
Dy melude (station)
   intmain ()
    unt inti
   prints ("enter two number");
    scent (4.d d.d ", $1,83))
     tur (i=1; i <= 5; i++)
      +r(J=J; J <= 5; J++)
        rg (ゴラ= i)
        pm 4 ("*")
        else
       print ("");
       pm& ("\n");
     #inchade / Statio-h)
      int main ()
       in+i,j;
       prints ("enter two number");
      scant ("4-d", 81, 81);
      for(i=1; k=5; i++)
       はし」>=6-198j <= 4+1)
         prin # ("+");
       else
        (" ") formand
       3 prin4("\n")",
```

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CV Spiles

radion .

```
(6) # Include & state AS
   int main()
    ant disti
    punit ("enter two number");
     Scand ("+d+d", 81,63);
     Ar (i=s) ic=s; ital)
         fr(J=1) J <= 9 ; J++)
           は(ションとのはここし)
             pond (" x");
              pmn# (" ");
             3pmn("\n"))
D # milude 2 stello. 1)
      insmount)
      JA+ Jij
       print ("enser soo number");
      Scent ("y-dyd", ei. 2);
      Jor ( i=1; ic=5; i++)
       1
         for ( J=1; J = 10; ++)
            1d (JC=6-i 11 d>= Sti)
             pont (1×4);
              pnnd ("");
            pmy("\n");
         3
     3
```

```
(1) #include (Stelion)
     ant main()
      unt i, y 1 K, 9, 6)
      pring ("enser swo number");
     sconf ("+d+d", 90,86);
     for (i=1; j <= a; i++)
     1
        for (J=1) J <= 6) J++)
          17 (J>=5-188 J <=3+i)
            prints ("Y-d", K);
            J249 k++; k-- 9
          ese
           prin+("");
           print ("\");
      3
 (9) #include (stelio.th)
      Int main()
      it, p, X, Q, Link
      puny Wenter two number");
     scond ("yd +d", 89, 86);
     for (j=1; jk=a; j++)
       K=1;
       かしまりはしまりは十)
        H(1>=1;881(=8-i)
           pring ("xd", x);
           J < 49 K++: K -- ;
           eye
            pm # ("");
           Jenna ("n");
```

```
# Include L stato N
     m+ main()
     un+ i, K, J, 0, W;
     print ("enter two number");
     Scant ("4.d. /d", 8a, 81);
     for (i=s; ik=a; i++)
      1(=);
      foo(J=J) J(=よ)」++)
      J& (J>=3+111 j <=5-1)
         print("4.d", x);
        J 249 K++: K --;
       Jelse
       (נייי) + ממק )
        18 (J==W)
      ports (" \");
(1) #meluce (stelio-h)
   Int moun ()
   int inj, a, b)
   chark:
   points ("enter two number");
   scord ("4d 4d", 80,86);
  for(i=1; d (=a; i++)
     *= A';
     for (J=1; J <= 6; J++)
      18 (17=6-1 88 J <= U+i)
        print ("1. c", K);
         J C59 k++: K-;
        3 else
         y print ("");
       3 pn 14 ("\n");
```

11 1 1 2 2 W

```
(1) Amelude LStato-1)
   int main()
     Int 1, 1, 9, 6;
      chark;
     print (" enter due number")?
     scond ("+d +d", 90 80);
     for (i=s; ic=a; i++)
       K= 4';
        かしょきょうしきょうナナナ
         は(ナ>= もも」と=8-1)
            pmy("4.c", N);
           J < 49 x++; k-- 9
          3
elle
            priny ("");
            18 (1==4)
            prind ("\n");
 #molude (Staro. W)
   intrount)
     int 1) 1, 9, 1)
     chard k;
    print ( "enter two number");
     Song ( "+d +d', 80,96);
     for ( i=1; ix=a; i++)
        for (J=):J<= 8; J++)
           W(J==7)
          (i+2<t11 i-est) b)
              pond(40 ", x);
            JL79 K++: 1 -- ;
           & mn+ ("");
            pnnd ("\n");
```

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```
(14) # inelude2 stdio. 1)
        int main()
         un+ i,t;
         print ("enter two numbers");
         Ar (i=1; 1 <= 5; i++)
           for (J=1;) J <= 5; J++)
            功 (J==111J==111j==S)
             pnn 4 ( " *");
              prints ("");
             pmnt ("\n");
   (5) #include (Stdio. A)
      Int main ()
      print ("enter two number \n");
      for (i=1; i <= 5; i++)
       * (J=); J (=S; J++)
        は (ゴ=ラリリコ=6-111=3)
         pm of ("x")
         esse
        ((" ) # mmg;
     pmn+ ("\n");
( #include LS+dio. h)
   intmoun ()
    intist;
    print ("enter two number (n");
    for (i=1) $ (=5; i++)
       for (J=1; J <=9; J++)
        it (J== 4+ 1 | 1 == 6-1 | j== 8)
         print ("+");
        else
         pomy (un);
         mmar ("");
     3
```

```
@ #Include 2 stdio-th)
    in man ()
    Lunt Aj;
     print ("enter two number \n");
     dr (i=1; 12=5; i+4)
      pr (J=1; JL=9; J++)
        y ( j== i | j== 10 - i | j== 1)
          pom+ ("*");
          else
           (" ") suma
        } pmy ("\n");
 (18) # melude (Station)
   mt main i)
    int orij
   prof ("enter two number \n");
   for (i=1; 12=4; i++)
     for (J=s; JL=9; J++)
     plany
        # (Jx=4+i 201>=6-111i==5)
        but (1, * 11)?
        else
        pmy (u 11);
        best ("1");
      no (i=1; je=4; i++)
       1m ( J=1, J2=9; J++)
         17 (J)=1+188 J (=9-i)
        pnny ("*");
            Dent (4 1);
         3 mm ("\n");
```