(3)

```
Thinclude (stdio.h)

int main ()

int i, j;

for (i=1; ic=1; i+t)

for (i=1; i<=i; i+t)

frints ("*");

prints (""");

setumo;

3
```

```
#include LStdio.h)

int main()

int i, j;

for (i=1; i <=5; i+4)

for (j=1; j <=5; j+4)

if (j <=6-i)

Printf ("*");

else

Printf (""");

printf ("\n");

y

netono;
```

```
3
         Hindude (Statio. h)
         int maint)
          intin'
          A. (i=5; i)=1;i--)
            for (j=1; jx=1; j++)
              Printf("x");
              Printf ("\h")
          retimo;
 y # Include (Stdio In)
      int mount
     fint is
        For(1=5;17-1;1-
       for (i=1; i <=5; i++)
         for (j=1; j <=5; j++)
          if (je=i)
("*",

Pointf (" ");

Pointf (" (n");

redono;
```

```
#include < statio. h>
    ind main ()
     int 1, 3;
    for (1=1; i<=5; i++)
      for (j=1;jc=9;j++)
       if (3>=6-i4d i <=4+i)
        Pointf (" *");
       else
          Printf (" ");
        Printf ("\n");
    returno;
#include < stdio.h>
int main ()
   in i, j;
 for (i=1; i<=5; i++)
   for (j=1; j <= 9; j++)
     if (37=1 745<=10-i)
        Print ( (41))
     else
       Pronts (" ");
  Printf ("\n");
```

```
# include (Stdio-h)
int man ()
( intility
  for (i=1; i<=5; i++)
  for(j=1;j<=10;j++)
     if (3<=6-11137=5+1)
Brutte ("*1");
  # include (17dio h)
int man ()
l inti(1, a;
   for (i=1; i(=4; i++)
                                       121
     for (st); s'<=7; jat)
(if(j>=5-i et s<=3+i)
                                     12321
                                  1234321
       j=49 a++; Q--;
           Printf (" ");
```

8

include (stdich) port main () Intili; Char k; 2 3 2 1 for (i=1; i<=4; i++) k='1'; for (j=1; j <= 7; j++) if (j>= i 44 j (= 8-i) Postf (">c", k); 3 1 < 4 9 K++ ; K--; élse printf (" "); 3 Bout ("\n");

```
1
      # include ( stdio. h)
                                                   A.B C DCBA
       int main()
                                                     AB CBA
      3
                                                        ABA
         ind i, i;
                                                         A
         chark;
         for (i=1) i<=4; i++)
          L 1c='A';
            For (j=1; j <=7; j++)
              if (j&=i 44 j c= 8-i)
              {
                Pointf ("xc", K);
                j<49 k++ : k--- !
              Bontf (" ");
             ) pont + ("\n");
         netono;
13
      # included Stolio- h>
      int main()
      5
                                                  A
                                                 ABA
          chark;
                                               ABCBA
          Lor (i=1; i<=5; i++)
                                             ABCDCBA
                                            ABCDEDCBA
           for (j=1; j<=8; j++)
           (if (j >= 6-it4 j <= 4+i)
            ( front (" " XC", K);
               1(59 k++: k--)
             else (" ");
          3 Point F ("\");
```

#include (Stdiosh) ABEDEFAFEDCBA (13) intman () FEDCBA ABEDEF EDCBA ABCDE int (i) D CBA ABCD CBA charle; ABC BA for (i=1; i <= 7; i++) AB k=!A"; For (j=1) j(=13; j++) if(j<=8-i 11 j>=6+i) Printf (" "c", k); 1<7 ? k++; k--; Brints (" "); if(9==7) 3 prints ("\n");
notiono;

```
# include < Sadio h>
 (4)
       int main()
         int 1, 1;
          for (i=0; i<5; i++)
             for(i=0) i<5; j++)
            ( if (j==0||i==j||i==4)
               Printf("*");
              else
                Printf (" ");
            Printf("\n"))
      # include < stdio.h>
(15)
       int main ()
          int i, j;
          for (i=1; i <=5; i++)
          for ( j=i / j ( 5 / j++)
           { prints (" ");
          if (i==5/1)==1/1/==i)
           Printf (" *11);
           else
           Printf (" ");
        Private("In");
  y retimo;
```

```
Ø
       # include Lstdio. h)
       int main ()
         inti,j!
         For (i=1;i<=5;i++)
         for (j=i,j<5;j++)
           { Printf (" ");
            for (j=1 ;j<=(2*i-1))j++)
            if (i==511j==111j==(2*i-1))
             Pom+F("+");
             else
              Printf (" ");
         Pontf ("(n");
      return 0;
(39)
    #tinclude (statio.h)
      int main ()
       int in;
      for (1=5; 1>=1; 1-1)
      (for (j=1 )j<5)j++)
       ( ponts(" ");
        for(1=1) id=(2*i-1); i++)
        if ( i==5 | 1 j ==1 | ] j == (2 xi-1))
        Proof ("*");
        else print ("");
      3 pmtf ("1");
```

```
#include (stdio.h)
 int main ()
   for (i=1) i <=5; i++)
        Prontf ("*"):
     For(i=5; 17=1; i--)
         for ( j = i ; j (= 5 ; j++)
          Printf("#");
        Printf (" \n");
```

(81)

```
#include < Adio. h7
intmain ()
  inti, i;
for (1:0; 123; i++)
f por (j=0/j<19/j++)
 f if (((2-i <= j)ff(j<=6+i)) | ((12-i<=j)
                           24(16+17=j>))
   front (" * ");
   else
    Ponts (" ");
    printf("\n");
    for (1=0;1210;144)
       for (j=0; j<19; j++)
      (if ((i==0) 44 (j ==6))
          Brate ("my sirh");
           if ((i==0)4+(j==6)4+(j==1))
           Continue;
           if((i<=j) ff(j<=18-i))
           Pnn+F("*");
          else
           Printf (" ");
     · Prontf (" \n");
    netuno?
```