Assignment\_8 0 -It include actidio. by Ent main () en+ e, J; for ( = 1; ( <= 5; i++) for (J=1; J<=1; J++) point ("\*"); point ("")) returno; # Enclude < stdio hp Ent main () 9 Ent E, J; for (8=1; i<=5; i++) for (J=1) J <= 5; J++) # (J<=5-i) printf (" "). else printf("\*"); printf ("\");

3 # include 2 stdio. hp Est rouin() ent E, J; for (8=1; i(=5; i++) for (] = 1; ] <= 5; ] ++) 7 7(7<=6-6) project ( , \* "); else | printf(" "); print(" in "); returno; It include 2 stdio. h/ int main () d En+ C, T; for( =1 ; ix=n; i++) d for (721; JK=n; J++) If (i >= J+1)
else printf(""); "porint ("In");

to include 2 stdu'o. h/ int main () 2 cn+ 2, J; for( (= 1) ( <= 5; (++) 子 for (J=1; J<=2\*5-1; J++) サ(J>=6-じまを J<=4+じ print (,\* ,); point ("); lowint ("1"); returno; @ # include 2stdio. hy Ent main () Ont i, 7; for (8=1; i2=n; i++)

2 for (J=1; J<=2\*5-1; J++) H(J)=(88 J<=10-1) ("+"); (" "); print( all,). return 0;

```
(A)
           # include estavo. hb
           ent main ()
           3 ent (,7;
                for (8=1; ic=5; i++)
                4 for (J=13 J <= 2*5; 7+4)
                      Frint (" ");
+()
                       else printf("blod", J);
                       ; ("(") Huind
                  returno;
       8 # include < etdiosbj
           (n) mount)
           え いってき、り、から
               for (6-1) ic - 1)
                for (i=1; ix=4; 1++)
                1 m=1;
                    for (j=1; ] <= 2*4-1; ]++)
                         サ(コト5-ピス& J <=3+じ)
中のinf("小d",100);
                             JOX4? 10++: 10-
                          else printf("");
                          purt ( ( ( ));
```

```
1 the Enclude < stde o. h}
  Ent main ()
  3 Ent x, l, J;
      for (l=1 jik=4; (++)
         for (J=1; J<= 2*4-1; J++)
              or print ("0/0d", x);
                JR4? x++; x--;
              else
                 print(");
              point (alp,)
       reteirn oj
```

It include (statio.b) (1) in main() } charch='A'; Ent E, T; for ( =1; ic=5; i++) ch='A'; for (J=1; J <= 2 \* 4 + 1; J++) 7 (7)=6-188 ]<=4+1) J <- 47 ch++; ch--; Else print (" ");

(1) = the Encludes stdio. h) int main () Chara chia; en+ e, J; for(2=2; ===; i++) ch = 'A'; for (]=1; ] <= 2\*4+1; ]++) T(J>= 28 37 = 8-6) print(,000, cp); J<4? ch++; ch--; else printe (" "); print ("in") return o.

```
# include < stdio.h}

int main()

int ();

chan k;

for(C=2; i(=4; i++))

int ();

for(J=1; J(=3; 7++))

If(J(=8-1)] (=6+1)

printf("%c("k))

J<4? k++1: k--;

else printf("");

If(J==4)

printf("");

brintf("");
```

It includes station by int main () en+ i, J; for ( = 1; i = 5; i++) (++t, )=>til=c)rof > Tf (J==1|| ==5|| ==288]==2|| P==388]==3|| ==488]==4) print ("x"); else peint (, ,). print (, M., ). segarno.

introging) Ent C, T; for( =1; i2=5; i++) < for (J=1; J <= 13° J++) 耳(J==n\*i+1||j==n||i=n) else print("x"); print ("1")? returno;

# includer stations of the instruction of the continuous of the co

foundry shops for ()=1; ] <= 2 × (-1; )++) 7(J== 111] == 2 x 2-11) (== h) ("x"); else print [""); propt (, 10, )! returno; It include estations ent main () Ent 6, ] for (1=1; ics; i+1) or (J=1 ; ] <= 9; J++) If ( i== 1) ( \* ") T(0)==(1)==10-1)

H(0)==(1)]==10-1)

H(0)==(1)]==10-1) also printe "1) else printf (" "); print ("In");

(10) # include < statio. h} int moun () 3 int c. J, rek=0; foogques  $x = (9+1)_{1}$ for (i=1; i<=9; i++) 2 (2=x? K++ \*k--) for(J=1; J <= 9; J++) J(J>=n+1-K88 J2=h++K) point (, x,); else print (""); print("(n"); deterno; (19) It include (station) int main () of in+c, J; for ( == 1; i = 19; i++) 7 H(i<=3) for (J=1; J<-19; J++) 2 II (n==1)

A

```
If (n2=1) | J==2)
          pullet (" ");
    H(n==31) n==411 n==5/(n==61/n==7)
           pout (, x,);
   7(n==811n==911n==10/1n==111/ n==12)
         print (" ");
    # (J==1311)==1411]==1511]==161|J==17
            point ("x");
for (7=01; ] <= 19; ]++)
  7 7 (10==2)
     or int("");
         7(7==2/17==3/17==4/17==6/17==7
                 1]==8)
                 print (,*,);
         7(J=9||J==10||J==11)
                print("");
       7 (7==121)7==13117==15117==16
               print (" x");
for(J=1; J<=19; J+1)

可(J=1; J<=19; J+1)
```

```
4(7==1||3==2||7==3||7==4||7==51|7=
           === [ | | ] = = [ | | ] = = 9 ]
         pulut( "*")
     A (1==10)
     # (D==11) ]==12/ ]==13/ ]==14 | ]==15/ ]=
        0 ]==17/17==18/17==19)
               print("x");
  print (,(n,))
寸((+本)
for()=1; j(=1); フ++)
    7 I ((==7)
           | pu, with (, M,);
      elce#((==0)
      else f(i==9)
      dee f(i==10)
       elsoff (i==11)
        else If (1==12)
```

else print ("x"); Frints ("In");

Frints ("In");

For (0=1; 72=19; 7++) 于(J)=1-3 まりて=23-1) prinf("\*); else printf("); point(, Mus);