```
MININE EFFERENCE (FILL)
                        Assignent -8
           #includerstation> included in all answers
             int maine) &
           int 1, 1;

for (1=1) 1(=5;1++)
              for (1=1; 1(=5; 1++)
                   it ( = 1)
                   Print ( ( ( *1))
               ("111") FTRING
            return 0;
           int main () {
            int i, j;
                return 0; 3
```

```
int main() {
 3.
         int ist;
        for (1=+; 1<=5; 1++) {
for (1=+; 1<=5; 1++) {
    for (1=+; 1<=5; 1++) {
        if (1<=6-1)
        printf ("(*"));

                Brintf (" "); 3
printf ("\n"); 3
return 0; 3
       int main() {
(4)
         int 1, 1;
for (1=1; 1<=5; 1++) {
              for (== 1; J<=5; J++) {

if (J>=1)

printf (((*));
                     Brintf ("\")?
s. int main ()
```

```
int main() {
60
            returno;
    int main () {
int i,j;
for (i=1; i <= 5; i++)
       for (j=+; j(=10; j++)
          if (1/= 6-1 11 17 = 5+1)
            print = ((( * ");)
          else
             buintf ("
          ("In");
```

```
8 int main () {
   int i, j, s, q = 2;
for ( i = 1; i < 4; i + +)
    ( T = 3 = 4;
         Q= 2 .
      for (== 1; j <= 7; j++)
            if (1) = 5-1 44 J(=3+1)
                 if (1 < = 4) {
                   Byint f (" % d ", S);
                 else f
                 print (" 1. d ", s-a);
                     att; }
         else Brintf (" ");

brintf (" n"); }

return 0;
      intmain () {
     for ( i=1; s<= 4', j++) {
          9=2'
          for (1=1; 1(=7; 1++) {
           引に一日二十日日日日十日十日日十日日十日日
            St (2(=4) {

Brintf ((0) 0d 11, 8))
                 5++; }
```

```
Collecter In In 1999 1999
           else {
            Britist (".1.d", s-a);
              else
                 Brint (" ")); }
      70
          int main()
           for ( j=1; j=4; j++)
              Q= +;
             ton ( == +; j <= 7; J++
               (i+ (= < t | 1 | i- 2 = > t)
                s if (1=4)
                   print (" 1. d", s);
                   if (J!= 4)
                   S++;
               else {
                  print f (" 1. d", s-a);
              else
               print f (" "); ?
```

```
II s int main()
       int 1, j, a, s;
for (1=1; 2<= s; 1++)
          S = 2;
         toy (j= +; j<= 9; j++
            if (17=6-1 && 1<=4+1)
if, (1<=5)
                 Brittf (" % c ", a);
               printf (" % o/ o ", a-s);
          elsé
           Bying f (" \n");
       return 0;
```

```
int main()
 int 1, 1, a, s;
 for ( ]=+; j <= 4; j++) {
a= 65
     S = 2 ;
  fox (== = ; = = ; = + ) s
    i+ (1)=16 44 1=8-1)
i+ (1+=>6) +i
       print f (" 1. c ", a);
      else s
       printf (" 1 c", a-s);
      else print f (" ");
int main () {
int 1, 1, 9, 5;
 fox(i=+; i(=+; i++) $
    for ( f= = 1 ) f(= 13; f++ ) {
       if (1/ = 8- 1 | 1 | 5 = 6+1)
           Byintf ( " 1. c 1, a);
if ( y ! = 7)
      else s
      else printf (" 11); 2
```

```
Brintf ("(\n");
int main ()

int 1, 4;

for (1=4;

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

brint + ( " * 11)

return 0;
```

```
Is int main() {

Int i, i;

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

for (j=1; i<=5) }

if (j=5) {

for (j=1; i<=5)

for (j=1; i<=5)

print f (" * ")

exit (0); }

else

print f (" * ");

print f (" \n");

seturn 0; }

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

for (j=1; j<=5; j++) {
                                                                                                                                                                                            if (1)=5||1==6-1) {
if (1==5) {
                                                                                                                                                                                                                                      for ( l= 1; l (= 5; l++)

print f ( " * ");

exit (0); }
                                                                                                      for (3=1), 3(=9), 3++) {

if (3==6-i) | 3==4+i) {

if (j==5) {

for (j=\pm), 3(=9), j++)

print f((1\times 1));

exit f(0); f
                                                                                                                                                                                                                                                          else
                                                                                                                                                                                                                                                                                                                            Britt + (cc
                                                                                                                                                                                                                                                  else
                                                                                                                                                                                                                                                          print (" ");
print (" \h"); }
returno; }
```

```
It sint main ()
      foot (j=+; j<=9; j++)
         out win o;
```

```
18 sint main ()
      1ht 1, j;
for (j= +; j <= 5; j++)
         for (J=1', j <=9', j++)

if (J>= 6-1 44 J <= 4+1)

print f (" *");

else
                   print (" ")",
               printf ("\n");
          for (j=+; i(=4', j++)
            if ( = 1+i44 = ( = 9-j)

prikt f ( (1 * 11);

else
            for ( = +1; = 8; = ++)
             returno;
```

```
1.9
       Int main() {
        int 1, 7, 20;
for (j= 4) j<=3; j++
        for (1=1) = (=19; =++) {

If ((=>=4-1665<=6+1) | (=>=14-1665<=16+1))

Byint f (" * ");
           else
                 = brintf ("Mysin G");
= 1+x-+; }
               else
                  briktf (" * ");
              Printf (10 n11);
         fox (j=j; j(=18; j++)
                for ( j= 1; j <= 18; j++)
                    f (1>=1+i & b = 19-i)

Brint (((*));
                   else
                   retwin 0;
```