INCREASE I 6-1 -> DECREASE > main () inti, j; for (i=1; i2=5; i++, fruitf ("1m")) 11 1 10/P 17 1. for (3=1;31=1;3++) fruntly ("10", i); 22 1 11/1 4444 main () int i, i' for (i=1; i = 5) i++, found ("(m")) for (j=1; j = 1; j++) founty ("1.0", i); may 1 " ( 12 ) - Wind 123 -> main ( ) 4 4 4 4 4 5 5 5 5 5 5 d intilisi. for(i=1; i == s; i++, fruit (" | m")) for (i = 1; i = 5; itt) for (3=1; 12=1/1+1) yor (3=1; 3 = 6-1; 3++) print (" 2.0", i); a deligent of the Many No

```
> main ( )
                                                enter the Value
                                                  Of M: 5
 l int i, i, m; // m = No of rows to bount
   printf ("Enter the Value of m: ");
    scanf (" 1.d", & m);
    for (i=0; i < m; i++, printf ("(m"))
     for (j = 0; j(=i; j++)
     bunt (" * ");
> main ()
     int i, i, m;
                                                  Enter the me of
     point ("Enter the number of rows: ")
                                                    Trus: 1
      scant ("1.d", 4m);
      for (i=m; i>=1; i/e--; wentf("(m"))
      print (" * ");
-> Muin (1)
                                         0/0:-
                                         Enter the mo of rows : 5
   int . m , i , i , k ;
   frintf ("Enter the no of rows!
   scanf ("1.d", km);
    for (i=1;i <= m; i++)
     for ( i = i ; i < m ; i++)
       { printf (" ");
       for [ k=1; k <= (2 * i - i); k++)
           frient ("+");
       fount (" ( M ");
```

```
> main ()
  int i, i, k, rows;
    fruint ("Enter no of rows: ");
                                               in -> tons of rea
    scanf (", d", d raws);
                                               rows > 1
                                               Colums 23
   for (i = o; i & rows; i++)
     for (i=0; i c rows-i-1; i++)
                                 THU X WIND A
           friendly (" ");
          for(k=0; k < 2*i+1; k++)
             if (k==0 || k== 2* i)
               fourty (" *");
                                   hat obtained the thing
to the things
                             MR: TI INN
                                       Enter no of Lows; 5
              else if (1 == rows -1)
                                  (1)
                 found (" * ");
                                      * at a
                                     米米 大大块 化水大平
                points (" ");
      CALL STENDED BEST
                                    M and Mary Die
        jointf ("( m"))
                                    "TA ! (0" ") (100)
```

```
main ()
 lint m, i=1, i; 1/1-rows; i-columns
   brintly ("Ender no of rows: ");
   scanf ("1.d", Lm);
     while Liz= m)
                                    0/p:-
        i = m;
                                      Enter no of raws; 5
         while (ixi)
                                         * How
           print (" ");
         printf (" * ");
         j=1;
          while (j < (i-1) * 2)
          frint (" ");
        il (1==1)
          printly (" (m");
         use
         { print ("* \m');
       1 = M - 1'
       while (i>=1)
```

. jam;

```
while (3 >1)
   fruitly ("
  wintf (" * ");
  while (ix (i-1) + 2)
   printly (" ");
  if (i = = 1)
    want ("(m"))
   else
      pruntf (" * 1m");
```