

| (-1) | # include < stdio, hz |
|------|-----------------------------------|
| (a) | int main () |
| | jai main () |
| | int i, j, k, room, col; |
| | |
| | proint f (" Enters no. of room"), |
| | scanf (" 1. d, 9, 200m); |
| | |
| | proint ("Enter no! of col"); |
| | scant ("1. d, & (01); |
| | |
| | for (1=1; 1 <= 100 ms, 1++) |
| | ₹ 1 |
| | for (j=1, j<=col; j++) |
| | _ |
| | proint f (" 1.d " k); |
| | R++; |
| |) |
| | prointf ("In"); |
| | <u>,</u> |
| | neturn 0; |
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| (0) | #include <stdio.h7< th=""></stdio.h7<> |
| | |
| | int main () |
| | |
| | int i=1, j, k=4; |
| | |
| | foro (i=1; i<=k; i++) |
| | |
| | for (j=1; j<=1; j++) |
| | |
| | 2 proint ("1.d", 1*1); |
| | |
| | proint f ("\n"); |
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# include < stalio, h>
(11)
  int main ()
   int i, j, N;
    int count;
   proint f ("Entero N: 11);
    scant (" 1nd", &N);
    count = N * 2 -1 ;
    for ( i=1 : i < = count ; i++)
     for (j=1 ; j <= count; j++)
       if (j==1 11 (j== count = 1 +1))
       3 proint f ("*")-",
       else
       proint (" ").
     points (" In");
    roetura oi
```



(12) # include < stdio, h> int main () int numbers, i, k, (ount=1" proint f (" Entero no. of rooms = "); scanf ("1.d", q numbers); count = number -1: foro (K=1; K <= numbero; K++) foro (i = 1; ; < = count . 1++) Poro (i=1; 1<=2 + K+1; 1++), prointf (" *"); proint f (u (n"); for (K=1; K <= number -1; K++). for (i=1; ie = count; i++) prointf (" "); count + +; for (i=1; i <= 2 * (number - 1x)-1; i++) proint f (" * "); proIntf (" \n"); neturn or 7