```
for i in range(1,5):
print ('*'*i)
₹
     ***
     ****
for i in range(4,0,-1):
print ('*'*i)
      **
for i in range(1,5):
print ('*'*i)
for i in range(3,0,-1):
print ('*'*i)
<del>____</del>*
     **
     ***
     ****
     ***
for i in range(4,0,-1):
  print (" "*(7-i),"*"*i)
          ****
<del>_</del>__
           ***
for i in range(1,8,2):
 print (" "*(4-i//2),"*"*i)
₹
         ***
         ****
        *****
for i in range(7,0,-2):
print (" "*(4-i//2),"*"*i)
        *****
<del>_</del>_
         ****
         ***
for i in range(1,5):
print( " "*(5-i),"*"*i)
\overline{\pm}
         ***
        ****
for i in range(1,5):
print( " "*(5-i),"*"*i)
for i in range(3,0,-1):
print( " "*(5-i),"*"*i)
**
         ***
        ****
         ***
         **
```

```
n = 4
for i in range(1, n + 1):
    for j in range(1, 2 * n):
        if j \leftarrow i or j >= 2 * n - i:
           print('*', end=' ')
        else:
           print(' ', end=' ')
    print()
₹
for i in range(4,0,-1):
 print ('*'*i)
for i in range(1,5):
  print("*"*i)
****
     ***
     **
n = 4
for i in range(n, 0, -1):
    for j in range(1, 2 * n):
        if j \le i or j \ge 2 * n - i:
           print('*', end=' ')
        else:
           print(' ', end=' ')
    print()
    * * * * * * *
     * * * * .

* * * * * * *

* * * * * *
for i in range(4, 0, -1):
    print(' ' * (4 - i) + '*' * i)
for i in range(1, 5):
    print(' ' * (4 - i) + '*' * i)
∓
      ***
for i in range(n):
   print(' ' * (n - i - 1) + '* ' * (i + 1))
for i in range(1, n):
    print(' ' * i + '* ' * (n - i))
<del>_</del>_
      * * *
     * * * *
n = 7
for i in range(1, n+1):
    for j in range(1, n+1):
        if (i <= 4 and (j < 5 - i or j > 3 + i)) or (i > 4 and (j < i - 2 or j > 10- i)):
            print('*', end=' ')
        else:
            print(' ', end=' ')
```

```
print()

*** * * * *

* * * *

* * * *

* * * * *

* * * * *

* * * * * *

* * * * * *

* * * * * *

* * * * *

* * * * *

* * * * *

* * * *

* * * *

* * * *

* * * *

* * * *

* * * *

* * * *

* * * *

* * * *

* * * *

* * * *

* * * *

* * * * *

* * * *

* * * *

* * * *

* * * *

* * * *

* * * *

* * * *

* * * *

* * * *

* * * *

* * * *

* * * *

* * * *

* * * * *

* * * * *

* * * * *

* * * * *

* * * * *

* * * * *

* * * * *

* * * * *

* * * * *

* * * * *

* * * * *

* * * * *

* * * * *

* * * * *

* * * * *

* * * * *

* * * * *

* * * * *

* * * *

* * * *

* * * *

* * * *

* * * *

* * * *

* * * *

* * * *

* * * *

* * * *

* * * *

* * * *

* * * *

* * * *

* * * *

* * * *

* * * *

* * * *

* * * *

* * * *

* * * *

* * * *

* * * *

* * * *

* * * *

* * * *

* * * *

* * * *

* * * *

* * * *

* * * *

* * * *

* * * *

* * * *

* * * *

* * *

* * * *

* * * *

* * * *

* * * *

* * * *

* * * *

* * * *

* * * *

* * * *

* * * *

* * * *

* * *

* * * *

* * *

* * * *

* * *

* * *

* * *

* * *

* * *

* * *

* * *

* * *

* * *

* * *

* * *

* * *

* * *

* * *

* * *

* * *

* * *

* * *

* * *

* * *

* * *

* * *

* * *

* * *

* * *

* * *

* * *

* * *

* * *

* * *

* * *

* * *

* * *

* * *

* * *

* * *

* * *

* * *

* * *

* * *

* * *

* * *

* * *

* * *

* * *

* * *

* *

* * *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

* *

*
```