```
n = int(input("enter a number: ")) # Lower Triangular
for i in range(n):
 for j in range(0,i+1):
   print("*",end=" ")
 print()
→ enter a number: 5
     * * * *
     * * * * *
n = int(input("enter a number: ")) # Upper triangular
i=0
while(i<n):
   j=5
    while(j>i):
       print("*",end=" ")
       j=j-1
    print()
    i = i+1
→ enter a number: 5
     * * * * *
     * * *
n = int(input("Enter a number : ")) # pyramid
for i in range(1, n + 1):
print(" " * (n - i) + "* " * i)
\rightarrow Enter a number : 7
        * *
        * * *
        * * * *
Start coding or generate with AI.
```