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```python
# Lower Triangular
n = 5
print("Lower Triangular")
for i in range(1, n+1):
    print('* ' * i)

# Upper Triangular
print("\nUpper Triangular")
for i in range(n, 0, -1):
    print('  ' * (n - i) + '* ' * i)

# Pyramid
print("\nPyramid")
for i in range(1, n+1):
    print(' ' * (n - i) + '* ' * i)
```

```
Lower Triangular
*
* *
* * *
* * * *
* * * * *

Upper Triangular
* * * * *
  * * * *
    * * *
      * *
        *

Pyramid
    *
   * *
  * * *
 * * * *
* * * * *
```