```python
rows = 5

# 1. Lower Triangular Pattern
print("Lower Triangular Pattern:")
for i in range(1, rows + 1):
    print("* " * i)

# 2. Upper Triangular Pattern
print("\nUpper Triangular Pattern:")
for i in range(rows, 0, -1):
    spaces = "  " * (rows - i)
    stars = "* " * i
    print(spaces + stars)

# 3. Pyramid Pattern
print("\nPyramid Pattern:")
for i in range(1, rows + 1):
    spaces = "  " * (rows - i)
    stars = "* " * (2 * i - 1)
    print(spaces + stars)
```