

PYRAMIDS IN PYTHON

1. Inverted Pyramid

```
print("\nNormal Pyramid")
for i in range(1, 6):
    x = '*' * (2 * i - 1)
    print(f'{x: ^11}')
```



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```

2. Inverted Pyramid

```
print("\nInverted Pyramid\n")
for i in range(5):
    x = '*' * (2 * (5 - i) - 1)
    print(f'{x: ^11}')
```



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3. Left sided Pyramid

```
print("\nLeft sided Pyramid")
for i in range(5):
    x = '*' * i
    print(f'{x:<10}')
```



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4. Right sided Pyramid

```
print("\nRight sided Pyramid")
for i in range(5):
    x = '*' * (i + 1)
    print(f'{x:>10}')
```



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