

# PYRAMIDS IN PYTHON



# Normal Pyramid

```
      *
     * *
    * * *
   * * * *
```

## #1. Pyramid

```
print("\nNormal Pyramid")
for i in range(5):
```

```
    x='* '
```

```
    x=x*i
```

```
    print(f'{x: ^10}')
```



# Invert Pyramid

```
*   *   *   *   *
  *   *   *   *
    *   *   *
      *   *
        *
```

## #2. Invert Pyramid

```
print("\nInvert Pyramid\n")
for i in range(5):
    x='* '
    x=x*(5-i)
    print(f'{x: ^10}')
```



# Left sided Pyramid

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## #3. Left sided Pyramid

```
print("\nLeft sided Pyramid")
```

```
for i in range(5):
```

```
    x='* '
```

```
    x=x*i
```

```
    print(f'{x: <10}')
```



# Right sided Pyramid

```

      *
     **
    ***
   ****
  
```

## #4. Right sided Pyramid

```
print("\nRight sided Pyramid")
for i in range(5):
```

```
    x='* '
```

```
    x=x*1
```

```
    print(f'{x: >10}')
```





**FOLLOW**