

### ▼ Right Angled Triangle

```
1 symbol = '*'
```

```
1 # num =int(input('Enter the number of rows: '))
2 num = 9
3 for i in range(1,num+1):
4     for j in range(1,i+1):
5         print(symbol, end='')
6     print('')
```

```
❏ *
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```

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### ▼ Pyramid Shape

```
1 # num =int(input('Enter the number of rows: '))
2 num = 4
3
4 for i in range(0,num):
5     for j in range(0,num-i-1):
6         print(end='')
7     for j in range(0,i+1):
8         print(symbol, end='')
9     print('')
```

```
*
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```

### ▼ Floyd's triangle

```
1 n = int(input('Enter the number of rows: '))
2
```

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