



**Q. Write a program to display \*'s in Right angled triangled form**

```
1) *
2) **
3) ***
4) ****
5) *****
6) ****
7) *****
8)
9) n = int(input("Enter number of rows:"))
10) for i in range(1,n+1):
11)     for j in range(1,i+1):
12)         print("*",end=" ")
13)     print()
```

**Alternative way:**

```
1) n = int(input("Enter number of rows:"))
2) for i in range(1,n+1):
3)     print("* " * i)
```

**Q. Write a program to display \*'s in pyramid style(also known as equivalent triangle)**

```
1)      *
2)     **
3)    ***
4)   ****
5)  *****
6) *****
7) *****
8)
9) n = int(input("Enter number of rows:"))
10) for i in range(1,n+1):
11)     print(" " * (n-i),end="")
12)     print("* " * i)
```