

```
In [7]: 1 iostring = input("Enter Series of numbers comma separated : ")
2 m = iostring.split(',')
3 final_list = []
4 for i in m :
5     try :
6         final_list.append(int(i))
7     except :
8         continue
9 final_list
```

Enter Series of numbers comma separated : 232,sds,\$,23

Out[7]: [232, 23]

```
In [8]: 1 m = int(input("Please Insert Median no of pattern : "))
2 asc = [*range(1,m+1)]
3 for i in asc :
4     s = "* " * i + "\n"
5     print(s)
6 for j in reversed(asc) :
7     if j == m :
8         continue
9     else :
10        s = "* " * j + "\n"
11        print(s)
```

Please Insert Median no of pattern : 5

```
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* * *
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*
```

```
In [9]: 1 m = str(input("Please Insert String : "))
2 length=len(m)
3 print(m[length::-1])
```

Please Insert String : AcadGild  
dliGdacA

In [10]: 1 `print("WE, THE PEOPLE OF INDIA, \n\t having solemnly resolved to constitute`

```
WE, THE PEOPLE OF INDIA,  
    having solemnly resolved to constitute India into a SOVEREIGN, !  
    SOCIALIST, SECULAR, DEMOCRATIC REPUBLIC  
    and to secure to all its citizens
```

In [ ]: 1