



```
5) print(num+1-i,end=" ")
6) if i>=2:
7)     print(" *(2*i-4),end="")
8)     for k in range(i,i+1):
9)         print(num+1-i,end=" ")
10) print()
```

```
5
4 4
3 3
2 2
1 1
```

Pattern-87:

```
1) num=int(input("Enter a number:"))
2) for i in range(1,num+1):
3)     print(" *(num-i),end="")
4)     for j in range(i,i+1):
5)         print(chr(64+num+1-i),end=" ")
6)     if i>=2:
7)         print(" *(2*i-4),end="")
8)         for k in range(i,i+1):
9)             print(chr(64+num+1-i),end=" ")
10) print()
```

```
E
D D
C C
B B
A A
```

Pattern-88:

```
1) num=int(input("Enter a number:"))
2) for i in range(1,num+1):
3)     print(" *(num-i),end="")
4)     for j in range(i,i+1):
5)         print(chr(64+i),end=" ")
6)     if i>=2:
7)         print(" *(2*i-4),end="")
8)         for k in range(i,i+1):
9)             print(chr(64+i),end=" ")
10) print()
```