```
main.py
    r=int(input())
 2 ch=65
3 \cdot \text{for i in range}(1,r+1):
         for j in range(i):
 4 -
              print(chr(ch),end=" ")
 5
              ch +=1
 6
              print()
 7
 8
Ln: 7, Col: 16
 Run

→ Share

                       $
                            Command Line Argume
   Ε
   F
   G
   H
   I
   J
```

```
main.py
1 r=int(input())
2 - for i in range(r,0,-1):
       for j in range(1,i+1):
3 +
4
            print(j,end=" ")
5
            print()
6
7
8
```

Ln: 5, Col: 15







```
main.py
1 r=int(input())
2 * for i in range(1,r+1):
        print((str(i)+" ")*i)
3
4
5
Ln: 3, Col: 26
          → Share
                     $
                         Command Line Arguments
  Run
   4
   1
   2 2
   3 3 3
   4 4 4 4
   ** Process exited - Return Code: 0 **
```