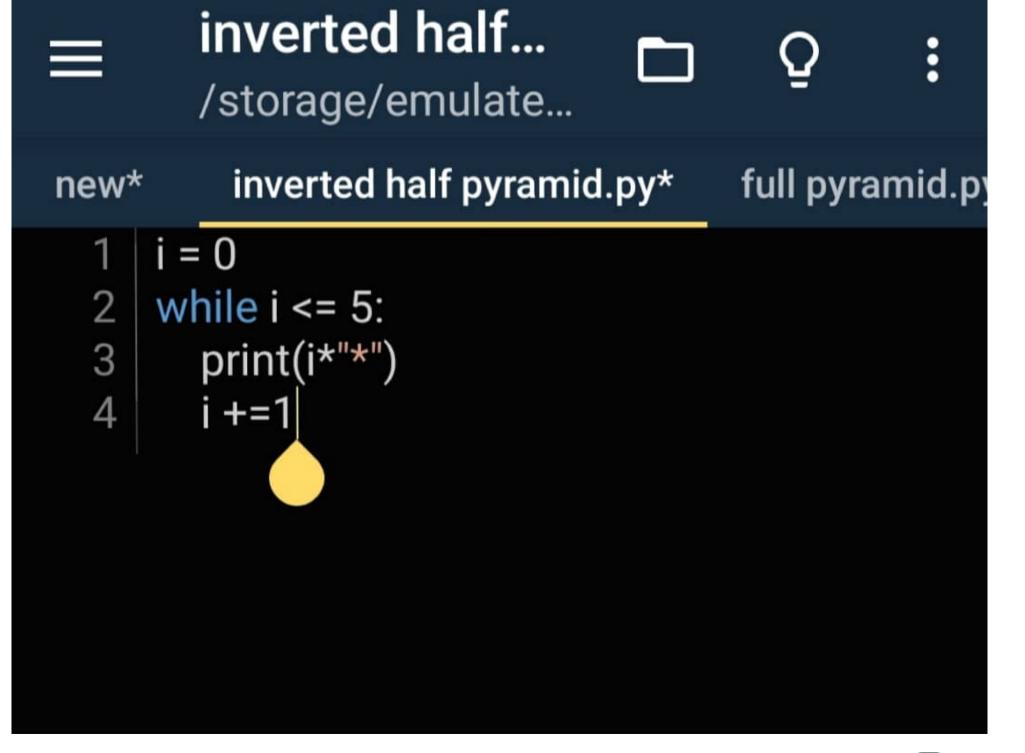
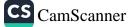
```
half pyramid....
       /storage/emulate...
         half pyramid.py
                            inverted half pyramid.py
new*
     while i \ge 0:
```







```
full pyramid.py
          /storage/emulate...
iid.py
                   full pyramid.py
                                      inverted full pyra
          new
        num = int(input("enter a number: "))
        j = num
        while i <= num:
        print(j *" " + "* " *i)
    6
```



inverted full p... /storage/emulate... I pyramid.py hollow full py inverted full pyramid.py num = int(input("enter a number: ")) j = num while i <= num: print(i*" " + "* " *j)



```
hollow full py...
          /storage/emulate...
ıll pyramid.py
                 hollow full pyramid.py
                                           reverse.py
        def hollow_full_pyramid(rows):
          for i in range(1, rows + 1):
    3
4
5
6
7
             for j in range(1, rows - i + 1):
                print(end=" ")
             for j in range(1, 2 * i):
               if i == rows or j == 1 or j == 2 * i - 1:
                  print("*", end="")
    8
               else:
    9
                  print(" ", end="")
   10
             print()
   11
   12
        rows = int(input("Enter the number of
        rows: "))
        hollow_full_pyramid(rows)
   13
   14
```



cube star.py







/storage/emulate...

anti pyramid.py reverse pyramid.py cube star.py

```
1 | num = int(input("enter a number: "))
```

2 ∣ i = 1

 \equiv

- 3 | j = num
- 4 | while i <= num:
- 5 print(j *"*" + "*" *i)
- 6 ∣ i -= 1
- 7 | i += 1



reverse pyra...
/storage/emulate...





anti pyramid.py reverse pyramid.py* cube star.py

```
num = int(input("enter a number: "))
 1
    ∣ i = 1
    j = num
 4
    while i <= num:
 5
    print(j *" "+ "* " *i)
 6
    j -= 1
 7
     i += 1
 8
 9
    i = 2
10 | j = num-1
11 | while i <= num:
12 | print(i *" "+ "* " *j)
13 | j-= 1
     i += 1
14
```



```
anti pyramid....
          /storage/emulate...
w full pyramid.py anti pyramid.py reverse pyramid.
       num = int(input("enter a number: "))
       i = 1
    3
      j = num
    4
      while i <= num:
    5
       print(i *" "+ "* " *j)
    6
       j -= 1
    7
        i += 1
    8
    9
       i = 2
   10 | i = num-1
   11 | while i <= num:
   12 | print(j *" "+ "* " *i)
   13 | j -= 1
   14
       i += 1
```

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