

File Edit Format Run Options Window Help

```
#challakolusu venkata naveen
r=int(input("enter the number of rows:"))
s=input("enter the symbol")
for k in range(1,r+1):
    for l in range(1,r+3):
        print(s,end=" ")
    print()
```

Python ... — □ X

File Edit Shell Debug Options

Window Help

```
Python 3.7.0 (v3.7.0:1b  
f9cc5093, Jun 27 2018,  
04:06:47) [MSC v.1914 3  
2 bit (Intel)] on win32  
Type "copyright", "cred  
its" or "license()" for  
more information.
```

>>>

```
RESTART: C:/Users/sse/  
AppData/Local/Programs/  
Python/Python37-32/hall  
ow square.py
```

enter the number of rows

:5

enter the symbol*

```
* * * * * * *  
* * * * * * *  
* * * * * * *  
* * * * * * *  
* * * * * * *
```

>>>

```
*hallow square.py - C:/Users/USER/AppData/Local  
File Edit Format Run Options Window Help  
$VENKATA NAVEEN PROGRAM:5  
n= int(input("entre the number of lines:"))  
for i in range(1,n+1):  
    for s in range(1,i):  
        print(" ",end=' ')  
    for j in range(n,i,-1):  
        print("*",end=' ')  
    print()
```

```
IDLE Shell 3.10.4 — □ X  
File Edit Shell Debug Options Window  
Help  
Python 3.10.4 (tags/v3.10.4:  
9d38120, Mar 23 2022, 23:13:  
41) [MSC v.1929 64 bit (AMD6  
4)] on win32  
Type "help", "copyright", "c  
redits" or "license()" for m  
ore information.  
>>>  
= RESTART: C:/Users/USER/App  
Data/Local/Programs/Python/P  
ython310/hallow square.py  
>>> entre the number of lines6  
* * * * *  
* * * *  
* * *  
* *  
*  
>>>
```

File Edit Format Run Options Window Help

```
#challakolusu venkata naveen
r=int(input("enter the numbe of rows:"))
print("hallow square:")
for i in range(1,r+1):
    for j in range(1,r+1):
        print("*",end=" ")
    print()
for k in range(1,r+1):
    for l in range(1,r+3):
        print("$",end=" ")
    print()
```

Py... — ×

File Edit Shell Debug

Options Window Help

```
Python 3.7.0 (v3.7.0: 1bf9cc5093, Jun 27 2018, 04:06:47) [MSC v. 1914 32 bit (Intel)]
on win32
Type "copyright", "credits" or "license()" for more information.
>>>
RESTART: C:/Users/sse/AppData/Local/Programs/Python/Python37-32/hallow square.py
enter the numbe of rows:4
hallow square:
* * * *
* * * *
* * * *
* * * *
$ $ $ $ $ $
$ $ $ $ $ $
$ $ $ $ $ $
$ $ $ $ $ $

>>> |
```

```
#challakolusu venkata naveen
File Edit Format Run Options Window Help
#challakolusu venkata naveen
r=int(input("enter the number of rows:"))
print("hallow square:")
for i in range(1,r+1):
    for j in range(1,r+1):
        if(i==1 or i==r or j==1 or j==r):
            print("*",end=" ")
        else:
            print(" ",end=" ")
    print()
```

```
*Python 3.7.0 Shell*
File Edit Shell Debug Options Window Help
Type "copyright", "credits" or "license()"
" for more information.

>>> RESTART: C:/Users/sse/AppData/Local/Programs/Python/Python37-32/hallow square.py
enter the numbe of rows:5
hallow square:
* * * * *
*
*
*
*
*
* * * * *

>>> RESTART: C:/Users/sse/AppData/Local/Programs/Python/Python37-32/hallow square.py
enter the numbe of rows:
RESTART: C:/Users/sse/AppData/Local/Programs/Python/Python37-32/hallow square.py
enter the numbe of rows:10
hallow square:
* * * * * * * * *
*
*
*
*
*
*
*
*
*
*
*
```

IDLE Shell 3.10... - X

File Edit Shell Debug Options

Window Help

```
Python 3.10.4 (tags/v3.1
0.4:9d38120, Mar 23 2022
, 23:13:41) [MSC v.1929
64 bit (AMD64)] on win32
Type "help", "copyright"
, "credits" or "license(
)" for more information.
```

>>>

```
= RESTART: C:/Users/USER
/AppData/Local/Programs/
Python/Python310/hallow
square.py
```

```
>>> enter the number to be p
rinted: 121
Max Number of time print
ed3
```

```
121
121121
121121121
121121
121
```

>>> |