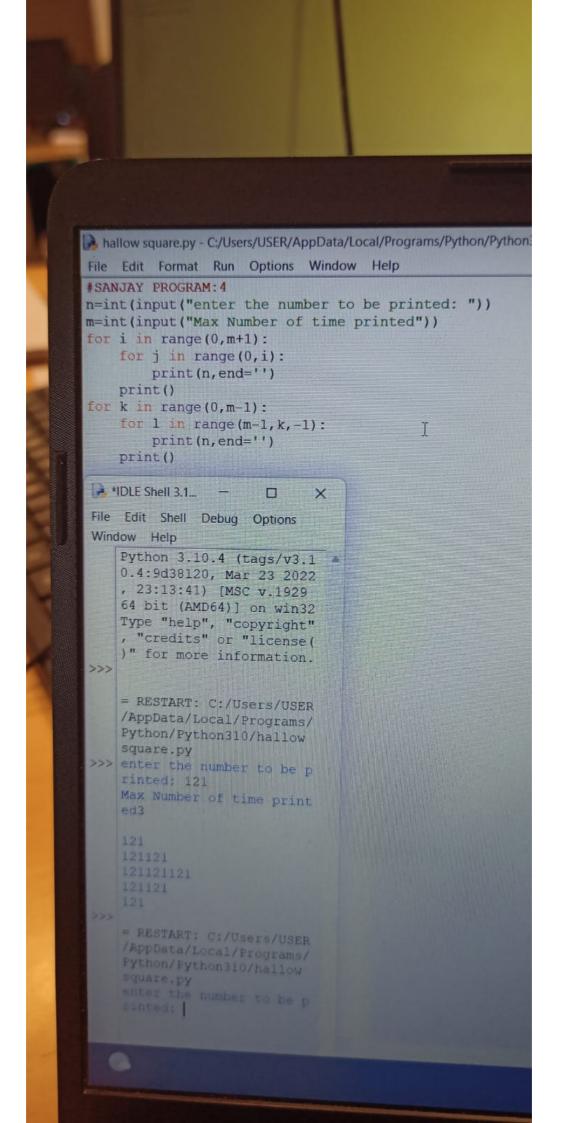
```
s.py - C:/Users/USER/Dropbox/My PC (LAPTOP-36R5N85L)/Documents/sanjay python prile Edit Format Run Options Window Help

import calendar
y=int(input("enter the year"))
m=1
cal=calendar.TextCalendar(calendar.SUNDAY)
i=1
while(i<=12):
    cal.prmonth(y,i)
    i+=1
```

```
hallow square.py - C:/Users/USER/AppData/Local/Programs/Pytho
File Edit Format Run Options Window Help
#SANJAY 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 3.104
 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
 >>>
```

```
*hallow square.py - C:/Users/USER/AppData/Local/Programs/Pythor
File Edit Format Run Options Window Help
#SANJAY PROGRAM: 2
n=int(input("enter the number of lines"))
for i in range(0, n+1):
     for j in range(0, n+1):
        print("*", end=' ')
    print()
print ("\n")
for k in range(0, n+1):
    for 1 in range (0, n+4):
        print("$", end=' ')
    print()
                                       I
*IDLE Shell 3.1...
                              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 of line
   $ 5 5 5 5 5 5 5 5
   5 5 5 5 5 5 5 5 5
   5 5 5 5 5 5 5 5 5
     RESTART: C:/Users/USER
```



```
allow square.py - C:/Users/USER/AppData/Local/Programs/Py
 Edit Format Run Options Window Help
ANJAY PROGRAM: 5
int (input ("entre the number of lines"))
        *ep5.py - C:\Users\USER\Dropbox\My PC (LAPT)
 for s
     pr File Edit Format Run Options Window
        #SANJAY
     pr m=int(input("m="))
 print (n=int(input("n="))
        def calculator():
            s=m+n
            mul=m*n
            sub=m-n
            div=m/n
            M=m%n
            e=m**n
            fd=m//n
            print ("addition
            print("subtraction
                                    :", s)
            print("multiplication:", mul)
            print ("division
            print("exponent
                                   :", div)
            print ("floor division : ", fd)
        print("calculator : ",calculator())
```

