

```
Python L1=['HTTP','HTTPS','FTP','DNS']
Type " L2=[80,443,21,53]
>> | DIC=dict(zip(L1,L2))
      print(DIC)
```

تنشيط Windows

انتقل إلى الإعدادات لتنشيط Windows.

Python 3.12.2 (tags/v3.12.2:6abddd9, Feb 6 2024, 21:26:36) [MSC v.1937 64 bit (AMD64)] on win32
Type "help", "copyright", "credits" or "license()" for more information.

>>>

= RESTART: C:/Users/Dell/AppData/Local/Programs/Python/Python312/mmmmmm.py
{'HTTP': 80, 'HTTPS': 443, 'FTP': 21, 'DNS': 53}

>>>

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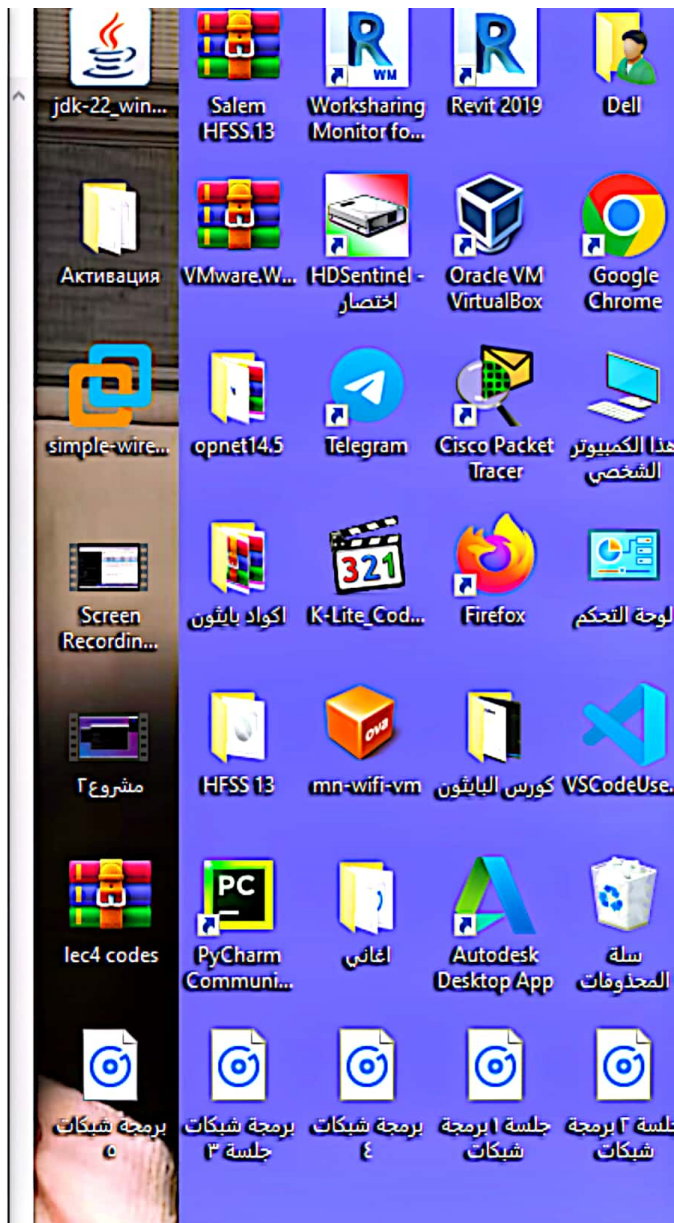
gfgg.py - C:/Users/Dell/AppData/Local/Programs/Python/Python312/gfgg.py (3.12.2)

File Edit Format Run Options Window Help

```
def calculate_factorial(num):  
    factorial=1  
    if num<0 :  
        return "factorial is not found"  
    elif num==0 :  
        return 1  
    else :  
        for i in range(1,num+1):  
            factorial *=i  
        return factorial  
num=int(input("ENTER A NUMBER"))  
result=calculate_factorial(num)  
print(result)
```

تنشيط Windows

انتقل إلى الإعدادات لتنشيط Windows.



```
File Edit Format Run Options Window Help
de l=['Network','Bio','Programming','physics','Music']
l2=[ ]
-> for item in l:
    if len(item)> 0 and item[0] == 'B':
        l2.append(item)
        print(l2)
```

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re:
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تنشيط Windows
انتقل إلى الإعدادات لتنشيط Windows.

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>>

==== RESTART: C:/Users/Dell/AppData/Local/Programs/Python/Python312/,...py ====

['Bio']

>>

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انتقل إلى الإعدادات لتنشيط Windows.

```
def d={i:i+1 for i in range(11)}  
l2=print(d)  
for
```

(*args, sep=',', end='\n', file=None, flush=False)
Prints the values to a stream, or to sys.stdout by default.

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تنشيط Windows

انتقل إلى الإعدادات لتنشيط Windows.

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>>

= RESTART: C:/Users/Dell/AppData/Local/Programs/Python/Python312/jjj.py
{0: 1, 1: 2, 2: 3, 3: 4, 4: 5, 5: 6, 6: 7, 7: 8, 8: 9, 9: 10, 10: 11}

>>

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تنشيط Windows
انتقل إلى الإعدادات لتنشيط

```
le binary num=input('Enter a binary number')
binary list=[ ]
>> for binary num in binary list :
    decimal num=int(binary num,2)
    decimal list.append(decimal num)
print("decimal equivalents ")
```

>>

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تنشيط Windows

انتقل إلى الإعدادات لتنشيط Windows


```
Q_A=[{'question: 1','answer:1'},{'question: 2','answer:2'},{'question: 3','answer: 3'},{'question: 4','answer:4'}]
my name=('Enter your name')
correct answer=0
for q in Q_A :
    answer=input(q['question'] + : ])
    if answer==q['answer']:
        correct answer +=1
score=(correct answer/len(question_answer))
print('your result is : ' {score}%)
with open ('user results.csv ',mode ='a')
writer=csv.writer(file)
writer.writerow([user name,score])
```

تنشيط Windows

انتقل إلى الإعدادات لتنشيط Windows.