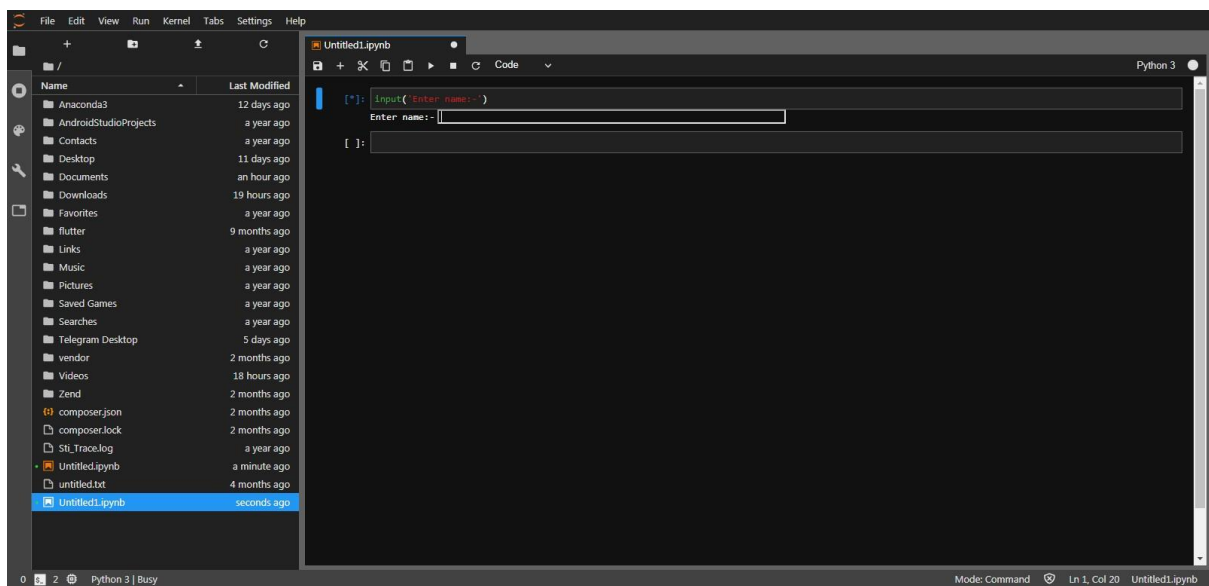
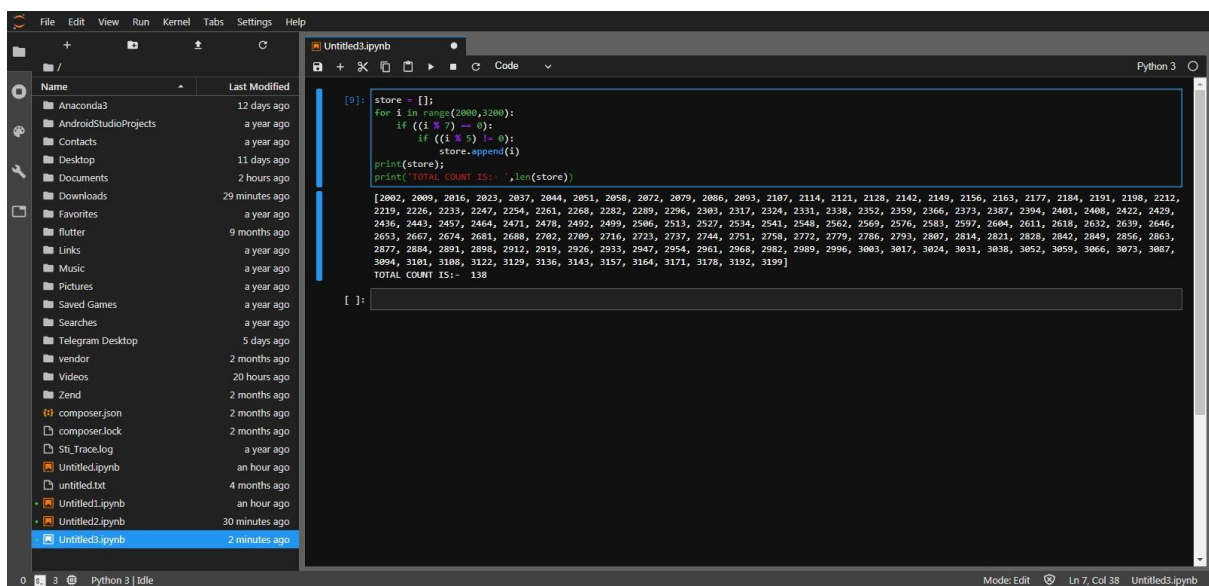


Q no. 1.1:-



Input('Enter Name')

Q no. 1.2:-



store = [];

for i in range(2000,3200):

if ((i % 7) == 0):

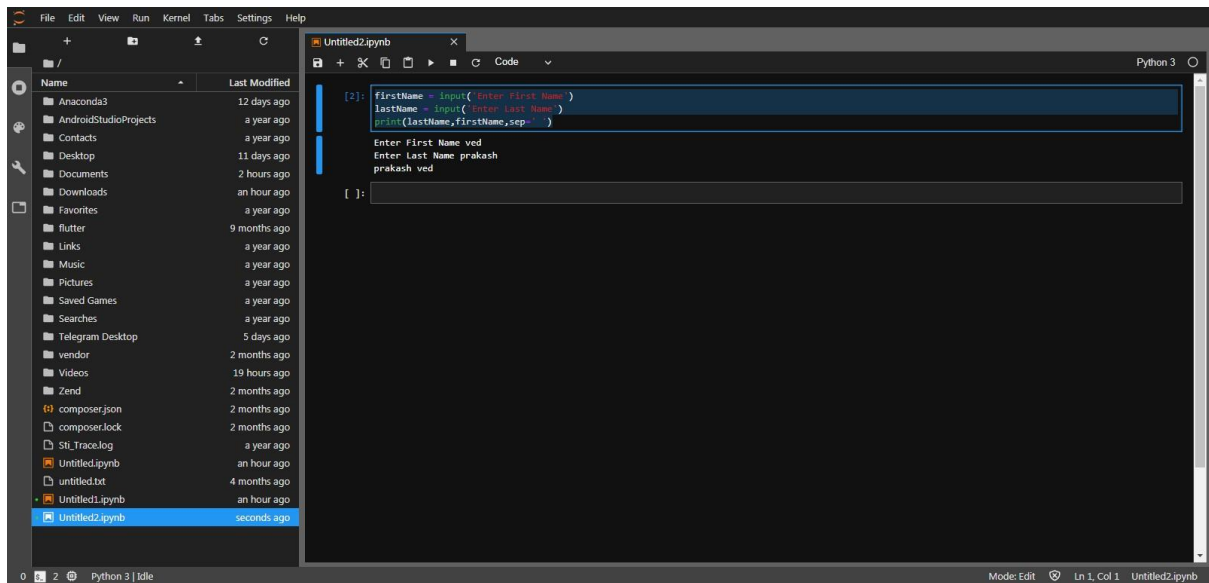
if ((i % 5) != 0):

store.append(i)

print(store);

print('TOTAL COUNT IS:- ',len(store))

Q no.1.3:-

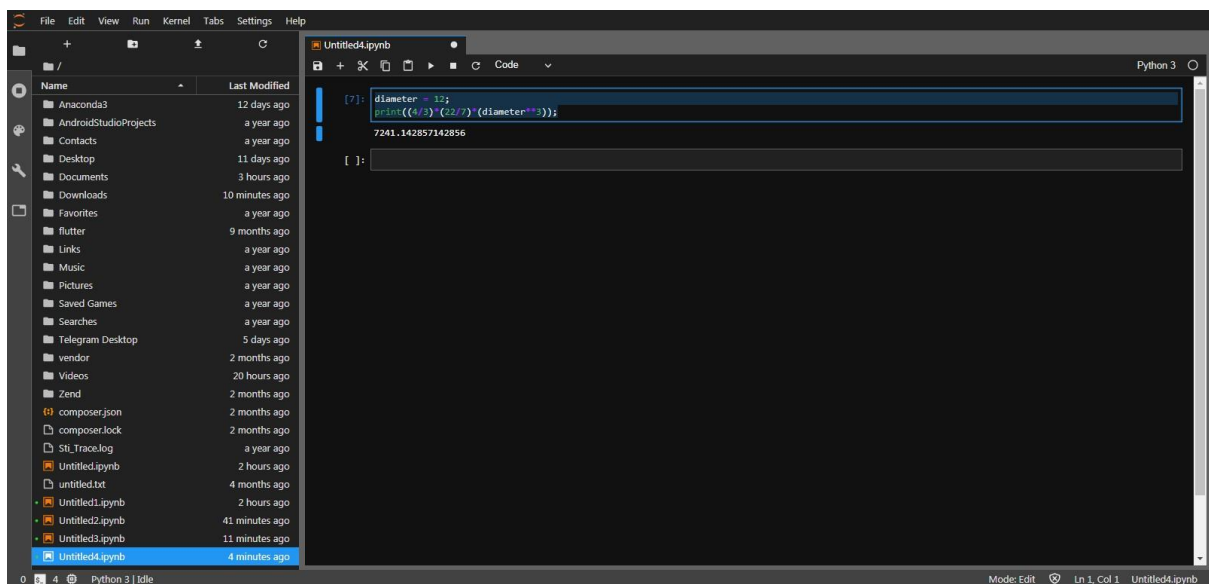


firstName = input('Enter First Name')

lastName = input('Enter Last Name')

print(lastName, firstName, sep=' ')

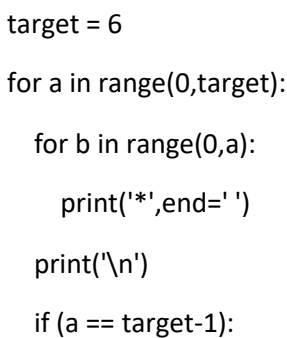
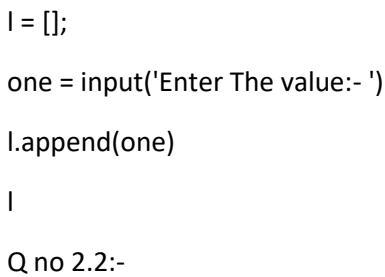
Q no.1.4:-



diameter = 12;

print(((4/3)*(22/7)*(diameter**3)));

Q no. 2.1:-



```

a=target-1

for a in range(a,1,-1):

    for b in range(1,a):

        print('*', end=' ')

    print('\n')

    break;

```

Q no 2.3:-

```

[1]: name = input('Enter Your Name ')
    name[::-1]
    Enter Your Name ved
    [1]: 'dev'
    [ ]:

```

name = input('Enter Your Name')

name[::-1]

Q no 2.4:-

```

[9]: only resolved to constitute India into aSOVEREIGN !','\n\t\t','SOCIALIST, SECULAR, DEMOCRATIC REPUBLIC','\n\t\t','and to secure to allits citizens'
    WE, THE PEOPLE OF INDIA,
    having solemnly resolved to constitute India into aSOVEREIGN !
    SOCIALIST, SECULAR, DEMOCRATIC REPUBLIC
    and to secure to allits citizens
    [ ]:

```

```
print('WE, THE PEOPLE OF INDIA,','\n\t',' having solemnly resolved to constitute India into  
aSOVEREIGN !','\n\t\t',' SOCIALIST, SECULAR, DEMOCRATIC REPUBLIC','\n\t\t',' and to secure to  
allits citizens')
```