In [1]:
```python
#exercise 1
name = input("Name of the place ")
print(name.upper())
```

```
Name of the place munich
MUNICH
```

In [2]:
```python
#exercise 2
"iTopiNonAvevanoNipoti"[::-1]
```

Out[2]: 'itopiNonavevAnoNipoTi'

In [55]:
```python
#exercise 3
str_1 = "Corona"
str_2 = " Virus"
str_3 = "Covid-19"
final = print(str_1 + str_2 + " is also known as " + str_3)
```

```
Corona Virus is also known as Covid-19
```

In [3]:
```python
#exercise 4
name = input("Enter your name ")
name = name + " from " + input(" Enter your country name")
lenth = len(name)
message = ", number of charater is "
print(name, message, lenth)
```

```
Enter your name Swapon
 Enter your country nameBD
Swapon from BD , number of charater is  14
```

In [ ]:
```python
#exercise 5
###jupyter installation command####
# conda create -n homework ###### I use this command to create a new
# conda activate homework ###### this command is for activating home
# conda install jupyter ####### to install jupyter#############
#jupyter notebook ##########to start jupyter notebook############
###notebook will start with internet browser eg. firefox then I crea
```