

## Jupyter TASK1 Last Checkpoint Last Saturday at 8:03 PM (autosaved)



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Not Trusted



Python 3 (ipykernel)



In [9]:

```
#creating list
l=[1,'siri','female',18]

#adding an element
l.append(6)

#removing an element from list
l.remove('siri')

#modifying of an element in list
l[0]=10

#printing of new list l
print("new list l:",l)

new list l: [10, 'female', 18, 6]
```

In [8]:

```
#creating a dictionary
dict={'name':'siri','age':19,'study':'btech'}

#adding
dict["gender"] = 'female'

#removing
del dict["age"]

#modifying
dict['study'] = 'engineering'
```

UPDATE

Read the migration plan to Notebook 7 to learn about the new features and the actions to take if you are using extensions - Please note that updating to Notebook 7 might break some of your extensions.

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Code

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Privacy: this notebook is private

In [3]:

```
set={1,2,3,4,5,6}

#adding an element
set.add(6)

#removing of element
set.remove(5)

#modifying
set.discard(2)
set.add(10)

#printing new list
print("new set:",set)

new set: {1, 3, 4, 6, 10}
```

In [ ]:

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Update

Read the migration plan to Notebook 7 to learn about the new features and the actions to take if you are using extensions - Please note that updating to Notebook 7 might break some of your extensions.

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Python 3 (ipykernel)

new list l: [10, 'female', 18, 6]

In [2]:

```
#creating a dictionary
dict={'name':'neeraja', 'age':19, 'study':'btech'}

#adding
dict["gender"] = 'female'

#removing
del dict["age"]

#modifying
dict['study'] = 'engineering'

#printing of new dictionary
print("new dictionary:",dict)
```

In [3]:

```
set={1,2,3,4,5,6}

#adding an element
set.add(6)

#removing of element
set.remove(5)

#modifying
```