```python
list1=['apple','Samsung','vivo','oppo']
for i in list1:
    print(i,end=" ")
```

apple Samsung vivo oppo

1. **Create a python module with list and import the module in another .py file and change the value in list**

In [37]:
```python
from google.colab  import drive
```

In [38]:
```python
drive.mount('/content/drive')
```
```
Drive already mounted at /content/drive; to attempt to forcibly remount, call drive.mount
("/content/drive", force_remount=True).
```

In [19]:
```python

```

In [40]:
```python
a= !python '/content/drive/MyDrive/Colab Notebooks/day11 (1).py'
```

In [41]:
```python
a    # Printing Values from other modules
```
Out[41]:
```
['apple Samsung vivo oppo ']
```

In [45]:
```python
a=['Nokia','Samsung','Vivo','Oppo']
```

In [46]:
```python
a    # Printing the Updated List
```
Out[46]:
```
['Nokia', 'Samsung', 'Vivo', 'Oppo']
```

2. **Install pandas package (try to import the package in a python file**

In [48]:
```python
import pandas as pd
print("Installed Sucessfully")
```
```
Installed Sucessfully
```

3. **Import a module that picks random number and write a program to fetch a random number from 1 to 100 on every run**

In [50]:
```python
import random
```

In [53]:
```python
a=random.randint(1,100)
print(a)
```
```
89
```

In [56]:

```
a=random.randint(1,100)
print(a)
```

```
22
```

4.Import sys package and find the python path

In [57]:

```
import sys
```

In [60]:

```
sys.path
```

Out[60]:

```
['',
 '/content',
 '/env/python',
 '/usr/lib/python37.zip',
 '/usr/lib/python3.7',
 '/usr/lib/python3.7/lib-dynload',
 '/usr/local/lib/python3.7/dist-packages',
 '/usr/lib/python3/dist-packages',
 '/usr/local/lib/python3.7/dist-packages/IPython/extensions',
 '/root/.ipython']
```

5. Try to install a package and uninstall a package using pip

In [62]:

```
pip install django
```

```
Collecting django
  Downloading https://files.pythonhosted.org/packages/70/22/ed1943c0ef2be99ade872f49a20aa
4cfc70eb4ffc866fc61b128211f3e5d/Django-3.2.4-py3-none-any.whl (7.9MB)
     |████████████████████████████████| 7.9MB 5.9MB/s
Collecting asgiref<4,>=3.3.2
  Downloading https://files.pythonhosted.org/packages/17/8b/05e225d11154b8f5358e6a6d27767
9c9741ec0339d1e451c9cef687a9170/asgiref-3.3.4-py3-none-any.whl
Requirement already satisfied: pytz in /usr/local/lib/python3.7/dist-packages (from djang
o) (2018.9)
Requirement already satisfied: sqlparse>=0.2.2 in /usr/local/lib/python3.7/dist-packages
(from django) (0.4.1)
Requirement already satisfied: typing-extensions; python_version < "3.8" in /usr/local/li
b/python3.7/dist-packages (from asgiref<4,>=3.3.2->django) (3.7.4.3)
Installing collected packages: asgiref, django
Successfully installed asgiref-3.3.4 django-3.2.4
```

In [ ]:

```
pip uninstall django
```

```
Uninstalling Django-3.2.4:
  Would remove:
    /usr/local/bin/django-admin
    /usr/local/bin/django-admin.py
    /usr/local/lib/python3.7/dist-packages/Django-3.2.4.dist-info/*
    /usr/local/lib/python3.7/dist-packages/django/*
Proceed (y/n)?
```