

In [1]:

```
#select the random variable  
#it defaultly taking the number from 0 to 1  
import random  
n = random.random()  
print(n)
```

0.5521628671418257

In [5]:

```
#pick up the random using sample method in the range function  
import random  
n = random.sample(range(0,50),6)  
print(n)
```

[26, 23, 33, 36, 40, 43]

In [7]:

```
#pick the random variable using for loop  
import random  
random_list = []  
for i in range(0,10):  
    n = random.randint(0,50)  
    random_list.append(n)  
print(random_list)
```

[46, 2, 17, 2, 0, 2, 25, 16, 5, 29]

In []: