In [1]:
```
#IF,Elif,Else and all the editing details
```

In [3]:
```
import numpy as np #Using package for data science module or data analysis
```

In [5]:
```
from numpy.random import randn #used to find random value
```

In [7]:
```
randn()
```

Out[7]: -0.34358600582729915

```
randn()
```

In [8]:
```
randn()
```

Out[8]: 0.47172974969206805

In [11]:
```
randn()
```

Out[11]: 0.1855821600939145

In [23]:
```
x=randn()
answer=None
if x>1:
    answer="Greater than 1"
print(x," ", answer)
```

```
1.6644824563211356   Greater than 1
```

In [30]:
```
x=randn()
answer=None
if x>1:
    answer="Greater than 1"
else:
    answer="Less than 1"
print(x," ", answer)
```

```
1.3865397588304447   Greater than 1
```

In [37]:
```
x=randn() #Chanined Statemets
answer=None
if x>1:
    answer="Greater than 1"
elif (x<1 and x>0):
    answer="Between 0 and 1"
elif (x<0 and x>-1):
    answer="Between 0 and -1"
else:
    answer="Less than 1"
print(x," ", answer)
```

```
-0.6008866929445401   Between 0 and -1
```

In [ ]:
```
#Nested Statements are also a part.
```