In [1]:
```python
print("Hello All!")
print("we are learning python !")
```

```
Hello All!
we are learning python !
```

In [11]:
```python
print("Hello All!",end=" ")
print("we are learning python !")
```

```
Hello All! we are learning python !
```

In [2]:
```python
56-100
```

Out[2]:
```
-44
```

In [3]:
```python
a=67
type(a)
```

Out[3]:
```
int
```

In [4]:
```python
print(type(a))
```

```
<class 'int'>
```

In [5]:
```python
b=89.99
print(type(b))
```

```
<class 'float'>
```

Datatypes

In [6]:
```python
a=78
b=90.78
c=76>100
d="T&T LAB"
e='L'
f=None
```

In [7]:
```python
print(type(a))
print(type(b))
print(type(c))
print(type(d))
print(type(e))
print(type(f))
```

```
<class 'int'>
<class 'float'>
<class 'bool'>
<class 'str'>
<class 'str'>
<class 'NoneType'>
```

In [8]:
```python
a,b,c,d=12,34.97,True,"python"
```

In [9]:
```python
print(type(a))
print(type(b))
print(type(c))
print(type(d))
```

```
<class 'int'>
<class 'float'>
<class 'bool'>
<class 'str'>
```

In [ ]:

```
<class 'int'>
<class 'float'>
<class 'bool'>
<class 'str'>
```

In [ ]: