

Q.4 Write a python program to change the type of data type. For example, age = 10, which means 10 is an integer, convert it into 10.0 means(float) using type() function

```
In [8]: print(type(age))
age = float(age)
print(type(age))
```

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

Q.5 Write a python program to create a list data type and store at least 3 values, like name, age and number.

```
In [9]: li = ["Chirag",24,3216549870]
print(li)

['Chirag', 24, 3216549870]
```

Q.1 Write a program to print your name with your surname.

```
In [2]: name = "Chirag"
surname = "Thengadi"
print(name, surname)
```

Chirag Thengadi

Q.2 Create three variables and print about you. (Name, age, and mobile number)

```
In [4]: name = "Chirag"
age = 24
mobile = "3216549870"
print("my name is",name,"\n","I am ", age, "year old \n my mobile number is", mobile)
```

```
my name is Chirag
I am 24 year old
my mobile number is 3216549870
```

Q.3 Write a python program to add two integers.

```
In [7]: a = 10
b = 12
c = a + b
print(c)
```