```
#write code to assign variables
numb1=10
numb2=5
sum=numb1+numb2
print(sum)
```

    15

```
#write a variable that can give two different variables
first_name="abiola"
last_name="danimam"
full_name=first_name+last_name
print(full_name)
```

    abioladanimam

Double-click (or enter) to edit

Double-click (or enter) to edit

checking the data type of the variables

```
print(type(sum))
```

    <class 'int'>

```
print(type(full_name))
```

    <class 'str'>

Double-click (or enter) to edit

displaying two different strings

```
name= "abiola"
address="sabuwartakur"
biodata=(f'{name} {address}')
print(biodata)
```

abiola sabuwartakur

variable create variables

Start coding or generate with AI.

˅ creating variables and number with minus sign

```
samiat1="10"
abiola2="5"
sum=(f'{samiat1} {abiola2}')
print(sum)
```

```
---------------------------------------------------------------------------
TypeError                                 Traceback (most recent call last)
<ipython-input-20-ad126cc516df> in <cell line: 4>()
      2 abiola2="5"
      3 sum=(f'{samiat1} {abiola2}')
----> 4 print (sum)

TypeError: 'int' object is not callable
```

EXPLAIN ERROR

create a code to assign two variables