

## Tutorial 7

Create a `BankAccount` class, which has below methods

- a. Constructor that receives the account holder name and the initial balance in the account.
- b. A static method `displayTotalAccount` that displays the total number of accounts that have been created.
- c. A `setBalance` method that sets the account with a new balance.
- d. A `getBalance` method that returns the current account balance.
- e. A `withdraw` method that withdraws certain amount from the account.
- f. A `deposit` method that deposits certain amount into the account.
- g. A `__str__` method to display the account holder name and current balance.

Example of how above methods are used is illustrated below:

```
a1 = BankAccount("Abu", 100)
b1 = BankAccount("Ali", 200)
BankAccount.displayTotalAccount()
# "Total number of account created is 2" will be displayed.
print(a1)
# "Abu has 100 in the account" will be displayed.
a1.withdraw(200)
# "Balance is sufficient" will be displayed.
a1.withdraw(50)
print(a1.getBalance())
# "50" will be displayed.
a1.deposit(100)
print(a1.getBalance())
# "150" will be displayed.
a1.setBalance(50)
print(a1.getBalance())
# "50" will be displayed.
```