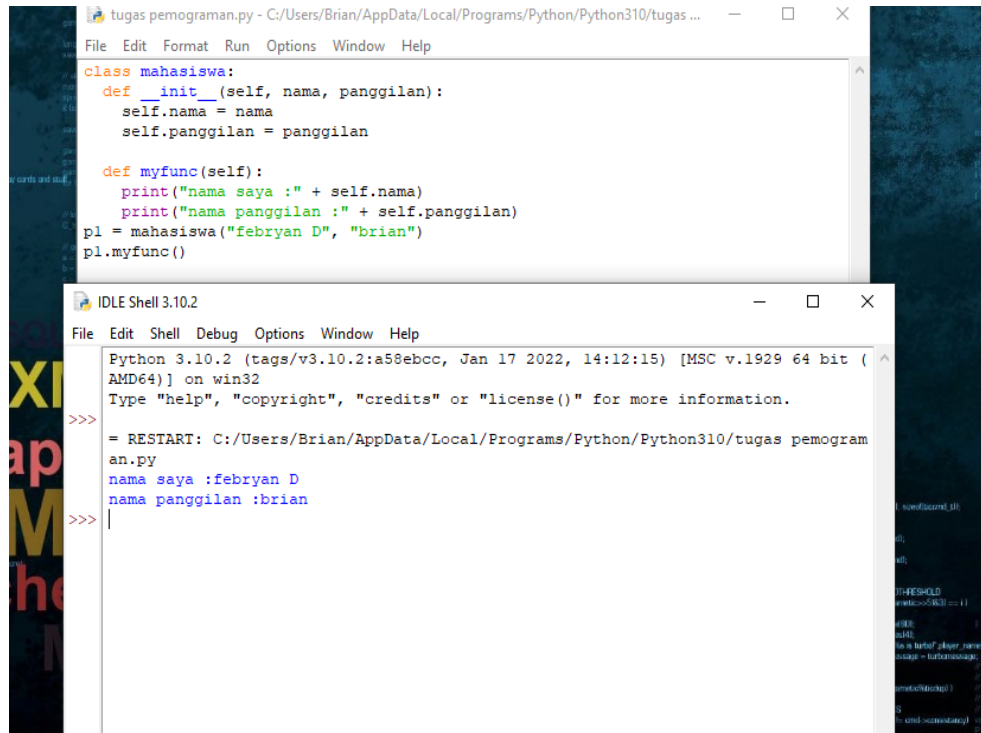


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1. CLASS VARIABLE DAN PRIVATE ATTRIBUTE

Adapun hasil dari codingan class variable dan privasi attribute yaitu :



The image shows a screenshot of a Python IDE with two windows. The top window, titled 'tugas pemograman.py', contains the following Python code:

```
class mahasiswa:
    def __init__(self, nama, panggilan):
        self.nama = nama
        self.panggilan = panggilan

    def myfunc(self):
        print("nama saya : " + self.nama)
        print("nama panggilan : " + self.panggilan)

p1 = mahasiswa("febryan D", "brian")
p1.myfunc()
```

The bottom window, titled 'IDLE Shell 3.10.2', shows the output of the code execution:

```
Python 3.10.2 (tags/v3.10.2:a58ebcc, Jan 17 2022, 14:12:15) [MSC v.1929 64 bit (AMD64)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>>
= RESTART: C:/Users/Brian/AppData/Local/Programs/Python/Python310/tugas pemogram
an.py
nama saya :febryan D
nama panggilan :brian
>>>
```