LAPORAN PRAKTIKUM

PEMROGRAMAN BERORIENTASI OBJEK LANJUT

2023

Prepared By:

Nama : Musa

Kelas : C

NIM : 210511124

Celcius oop

#Suhu Celcius ke Kelvin

```
class Suhu:
    @staticmethod
    def celcius_to_kelvin(c):
        k = c + 273
        return k

# Contoh penggunaan
C = 35
K = Suhu.celcius_to_kelvin(C)

print("Konversi", C, "derajat Celcius adalah:", K, "derajat Kelvin")
```

#Latihan 2 PBO Celcius ke Reamur

```
class Suhu:
    @staticmethod
    def celcius_to_reamur(c):
        r = (4/5) * c
        return r

# Contoh penggunaan
C = 38
```

R = Suhu.celcius_to_reamur(C)

print("Konversi", C, "derajat Celcius adalah:", R, "derajat Reamur")

#Latihan 3 PBO Celcius ke Fahrenhet

class Suhu:

    @staticmethod

    def celcius_to_fahrenheit(c):

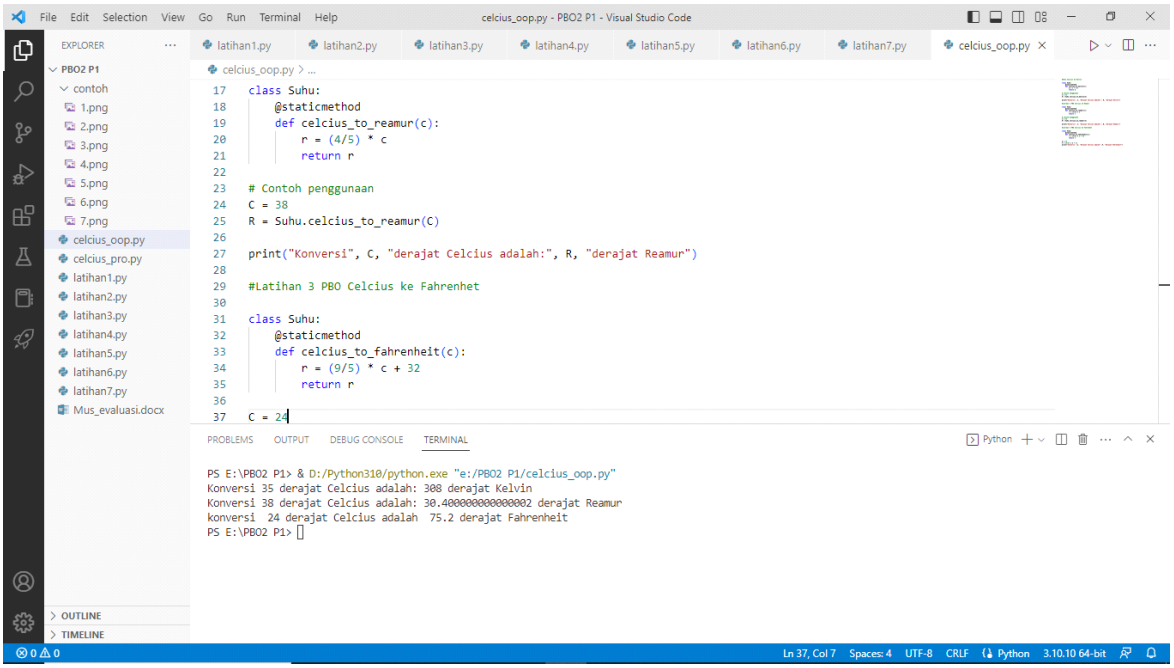
        r = (9/5) * c + 32

        return r

C = 24

F = (9/5) * C + 32

print("konversi ",C, "derajat Celcius adalah ",F, "derajat Fahrenheit")



Celcius pro

#Suhu Celcius ke Kelvin

```
class Suhu:
    @staticmethod
    def celcius_to_kelvin(c):
        k = c + 273
        return k

# Contoh penggunaan
C = 45
K = Suhu.celcius_to_kelvin(C)

print("Konversi", C, "derajat Celcius adalah:", K, "derajat Kelvin")
```

#Latihan 2 PBO Celcius ke Reamur

```
class Suhu:
    @staticmethod
    def celcius_to_reamur(c):
        r = (4/5) * c
        return r

# Contoh penggunaan
C = 27
R = Suhu.celcius_to_reamur(C)

print("Konversi", C, "derajat Celcius adalah:", R, "derajat Reamur")
```

#Latihan 3 PBO Celcius ke Fahrenhet

```
class Suhu:
    @staticmethod
    def celcius_to_fahrenheit(c):
        r = (9/5) * c + 32
        return r

C = 34
F = (9/5) * C + 32
print("konversi ",C, "derajat Celcius adalah ",F, "derajat Fahrenheit")
```