

PEMROGRAMAN BERORIENTASI OBJEK LANJUT

2023



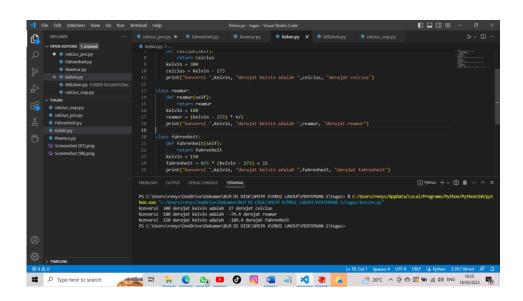
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KELAS REGULER 2 (B)

```
class fahrenheit:
   def __init__(self, celcius, reamur, kelvin):
       self.celcius = celcius
       self.reamur = reamur
       self.kelvin = kelvin
class celcius:
   def celcius(self):
       return celcius
   fahrenheit = 75
   celcius = (fahrenheit - 32) * 5/9
   print("konversi ",fahrenheit, "derajat fahrenheit adalah ",celcius,
"derajat celcius")
class reamur:
   def reamur(self):
       return reamur
   fahrenheit = 150
    reamur = (fahrenheit - 32) * 4/9
    print("konversi ",fahrenheit, "derajat fahrenheit adalah ",reamur,
"derajat reamur")
class kelvin:
   def kelvin(self):
       return kelvin
   fahrenheit = 180
   kelvin = (fahrenheit + 459.67) * 5/9
   print("konversi ",fahrenheit, "derajat fahrenheit adalah ",kelvin,
"derajat kelvin")
             class kelvin:
   def __init__(self, fahrenheit, reamur, celcius):
       self.celcius = celcius
       self.reamur = reamur
       self.fahrenheit = fahrenheit
class celcius:
   def celcius(self):
       return celcius
   kelvin = 300
```

```
celcius = kelvin - 273
    print("konversi ",kelvin, "derajat kelvin adalah ",celcius, "derajat
celcius")
class reamur:
    def reamur(self):
        return reamur
    kelvin = 180
    reamur = (kelvin - 273) * 4/5
    print("konversi ",kelvin, "derajat kelvin adalah ",reamur, "derajat
reamur")
class fahrenheit:
    def fahrenheit(self):
        return fahrenheit
    kelvin = 150
    fahrenheit = 9/5 * (kelvin - 273) + 32
    print("konversi ",kelvin, "derajat kelvin adalah ",fahrenheit, "derajat
fahrenheit")
```



```
class reamur:
    def __init__(self, fahrenheit, kelvin, celcius):
        self.celcius = celcius
        self.kelvin = kelvin
        self.fahrenheit = fahrenheit
class celcius:
    def celcius(self):
        return celcius
    reamur = 130
```

```
celcius = 4/5 * reamur
    print("konversi ",reamur, "derajat reamur adalah ",celcius, "derajat
celcius")
class kelvin:
    def kelvin(self):
        return kelvin
    reamur = 180
    kelvin = (5/4) * reamur + 273
    print("konversi ",reamur, "derajat reamur adalah ",kelvin, "derajat
kelvin")
class fahrenheit:
    def fahrenheit(self):
        return fahrenheit
    reamur = 150
    fahrenheit = 9/4 * (reamur + 32)
    print("konversi ",reamur, "derajat reamur adalah ",fahrenheit, "derajat
fahrenheit")
```

