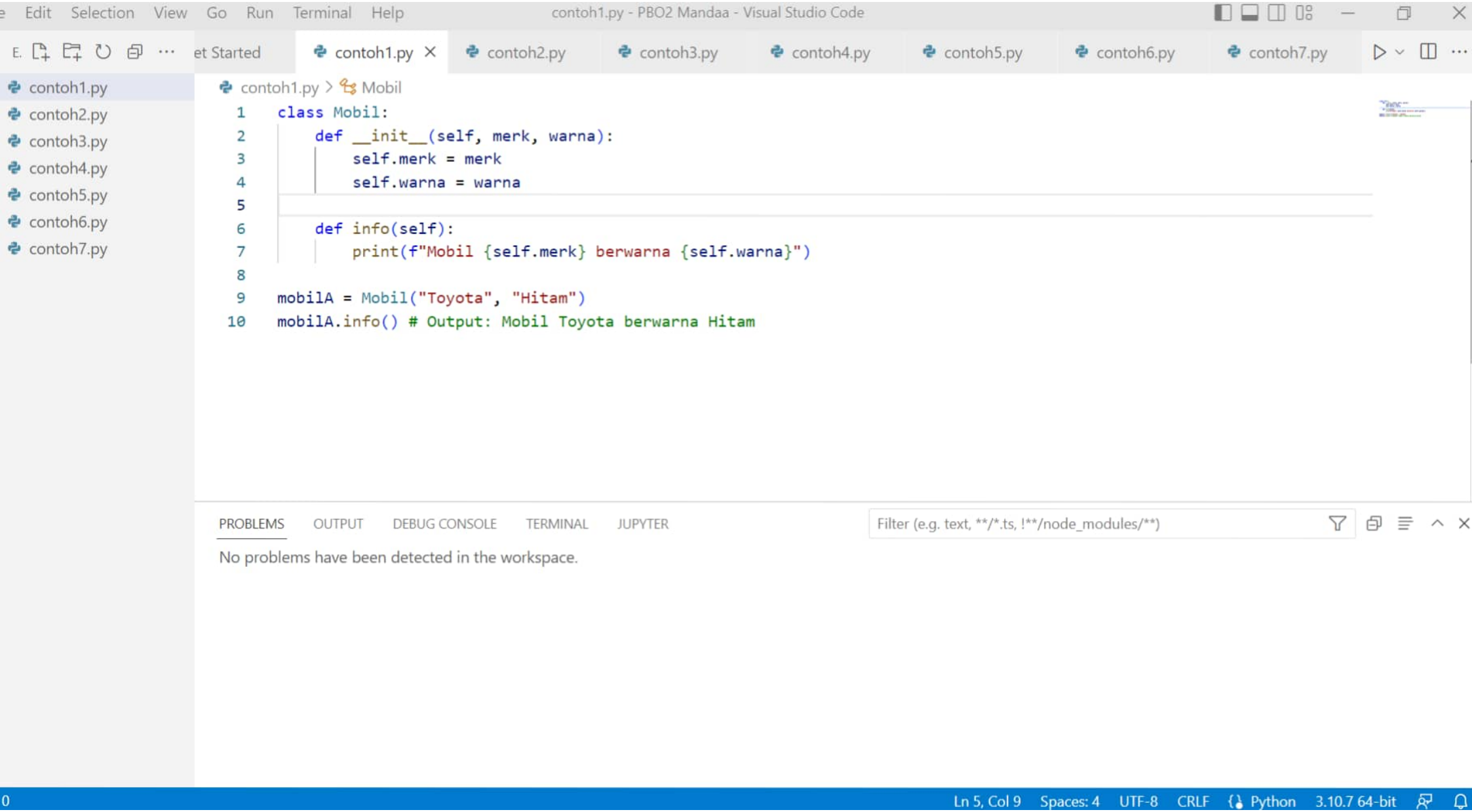
Edit Selection View Go Run Terminal Help
contoh1.py - PBO2 Mandaa - Visual Studio Code
et Started
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contoh5.py
contoh6.py
contoh7.py
contoh1.py
contoh2.py
contoh3.py
contoh4.py
contoh5.py
contoh6.py
contoh7.py
contoh1.py > Mobil
1 class Mobil:
2 def __init__(self, merk, warna):
3 self.merk = merk
4 self.warna = warna
5
6 def info(self):
7 print(f"Mobil {self.merk} berwarna {self.warna}")
8
9 mobilA = Mobil("Toyota", "Hitam")
10 mobilA.info() # Output: Mobil Toyota berwarna Hitam
PROBLEMS
OUTPUT
DEBUG CONSOLE
TERMINAL
JUPYTER
Filter (e.g. text, **/*.ts, !**/node_modules/**)
No problems have been detected in the workspace.
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Spaces: 4
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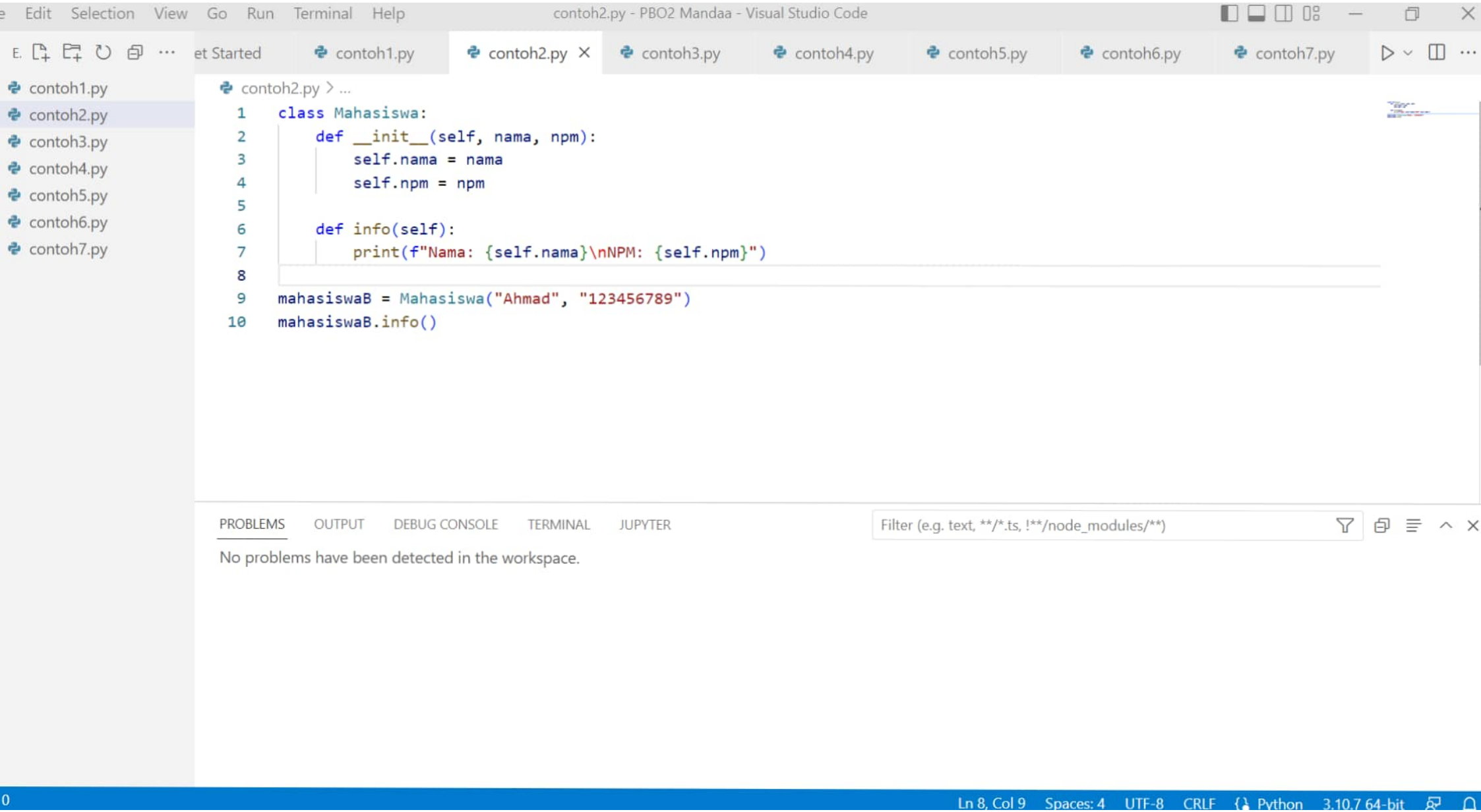
Python
3.10.7 64-bit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contoh3.py
contoh4.py
contoh5.py
contoh6.py
contoh7.py
contoh2.py > ...
1 class Mahasiswa:
2 def __init__(self, nama, npm):
3 self.nama = nama
4 self.npm = npm
5
6 def info(self):
7 print(f"Nama: {self.nama}\nNPM: {self.npm}")
8
9 mahasiswaB = Mahasiswa("Ahmad", "123456789")
10 mahasiswaB.info()
PROBLEMS
OUTPUT
DEBUG CONSOLE
TERMINAL
JUPYTER
Filter (e.g. text, **/*.ts, !**/node_modules/**)
No problems have been detected in the workspace.
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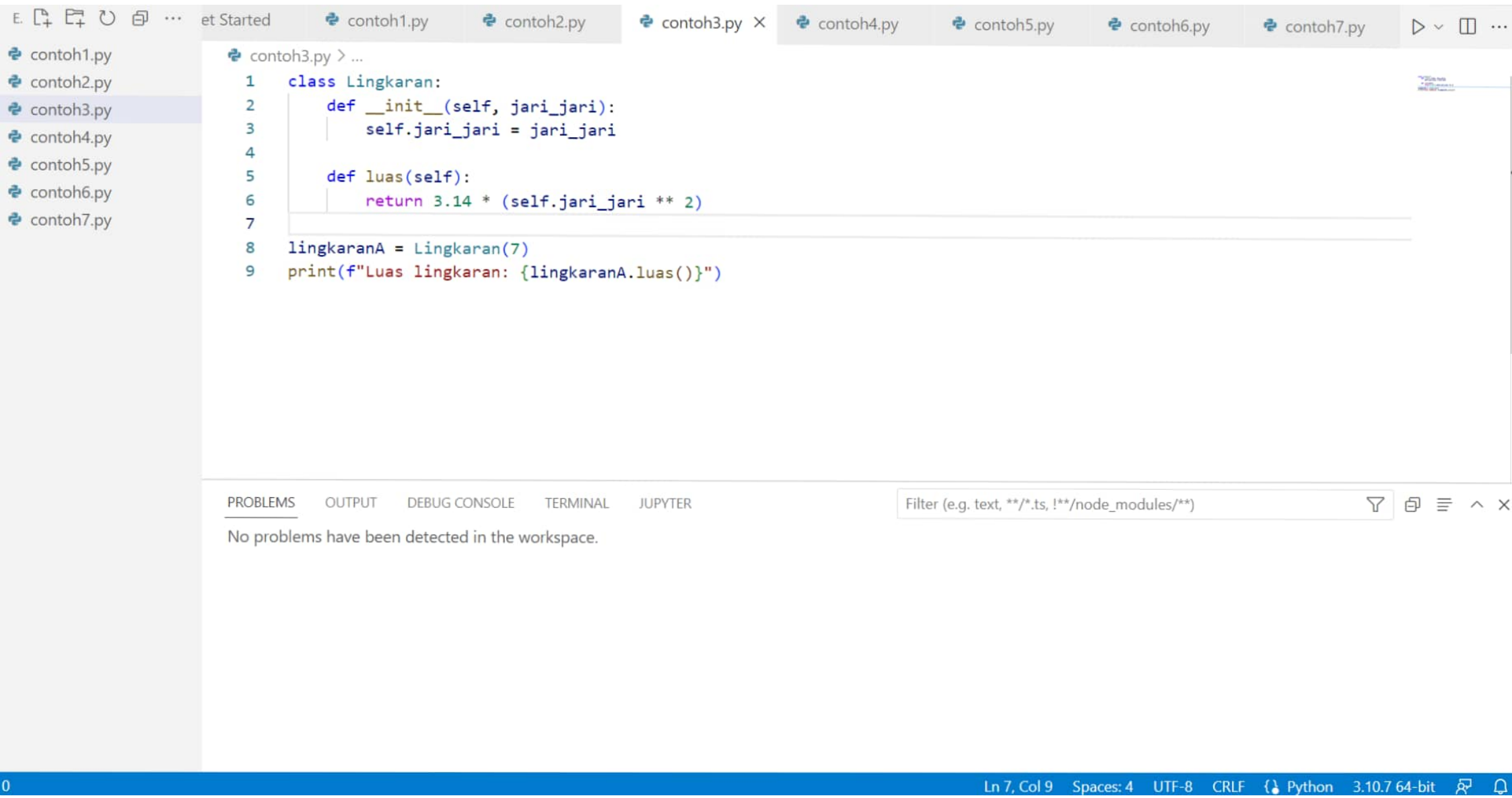
Python
3.10.7 64-bit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contoh7.py
contoh3.py > ...
1 class Lingkaran:
2 def __init__(self, jari_jari):
3 self.jari_jari = jari_jari
4
5 def luas(self):
6 return 3.14 * (self.jari_jari ** 2)
7
8 lingkaranA = Lingkaran(7)
9 print(f"Luas lingkaran: {lingkaranA.luas()}")
PROBLEMS
OUTPUT
DEBUG CONSOLE
TERMINAL
JUPYTER
Filter (e.g. text, **/*.ts, !**/node_modules/**)
No problems have been detected in the workspace.
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Python
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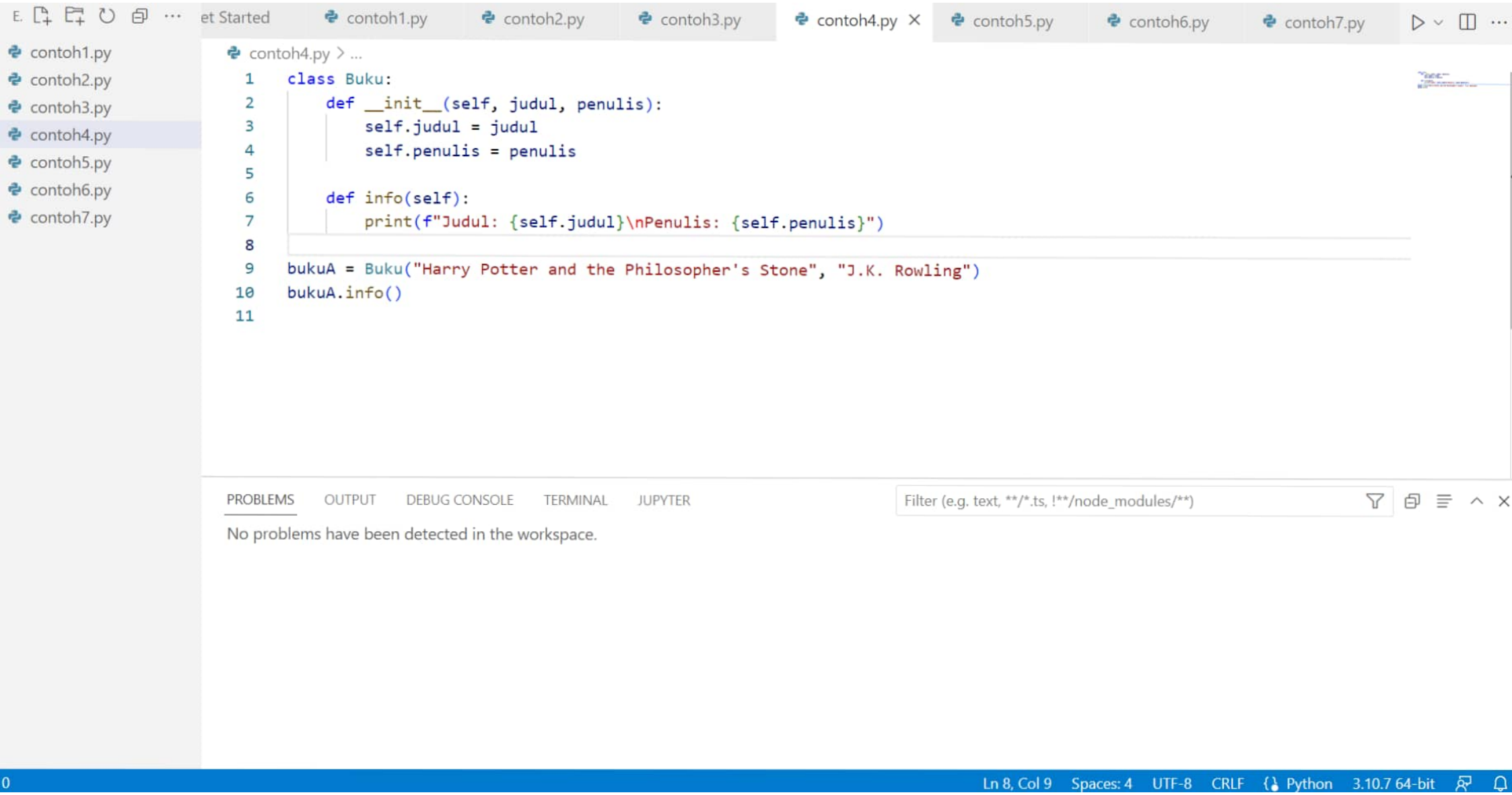
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contoh6.py
contoh7.py
contoh4.py > ...
1 class Buku:
2 def __init__(self, judul, penulis):
3 self.judul = judul
4 self.penulis = penulis
5
6 def info(self):
7 print(f"Judul: {self.judul}\nPenulis: {self.penulis}")
8
9 bukuA = Buku("Harry Potter and the Philosopher's Stone", "J.K. Rowling")
10 bukuA.info()
11
PROBLEMS
OUTPUT
DEBUG CONSOLE
TERMINAL
JUPYTER
Filter (e.g. text, **/*.ts, !**/node_modules/**)
No problems have been detected in the workspace.
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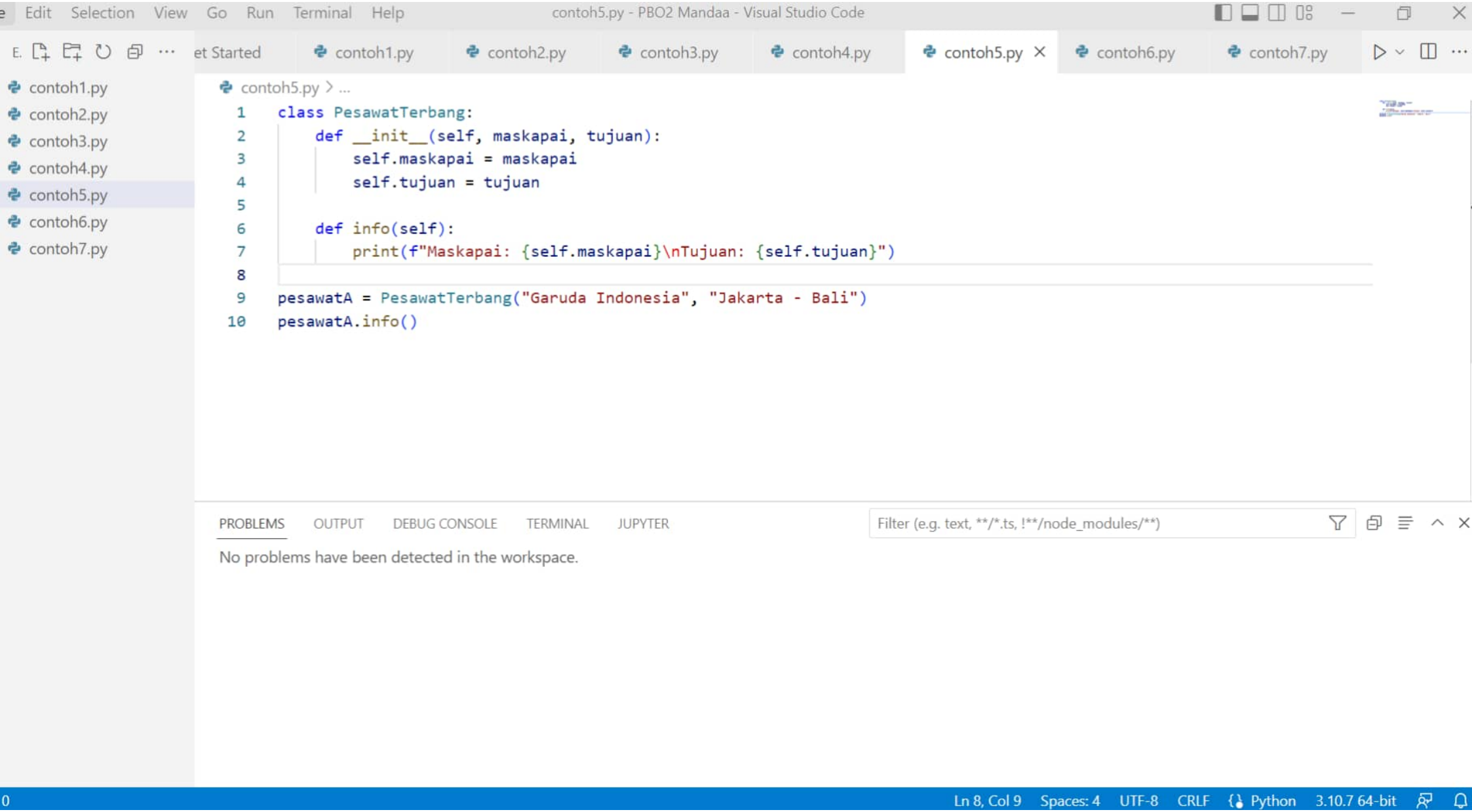
Python
3.10.7 64-bit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contoh5.py - PBO2 Mandaa - Visual Studio Code
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contoh2.py
contoh3.py
contoh4.py
contoh5.py
contoh6.py
contoh7.py
contoh5.py > ...
1 class PesawatTerbang:
2 def __init__(self, maskapai, tujuan):
3 self.maskapai = maskapai
4 self.tujuan = tujuan
5
6 def info(self):
7 print(f"Maskapai: {self.maskapai}\nTujuan: {self.tujuan}")
8
9 pesawatA = PesawatTerbang("Garuda Indonesia", "Jakarta - Bali")
10 pesawatA.info()
PROBLEMS
OUTPUT
DEBUG CONSOLE
TERMINAL
JUPYTER
Filter (e.g. text, **/*.ts, !**/node_modules/**)
No problems have been detected in the workspace.
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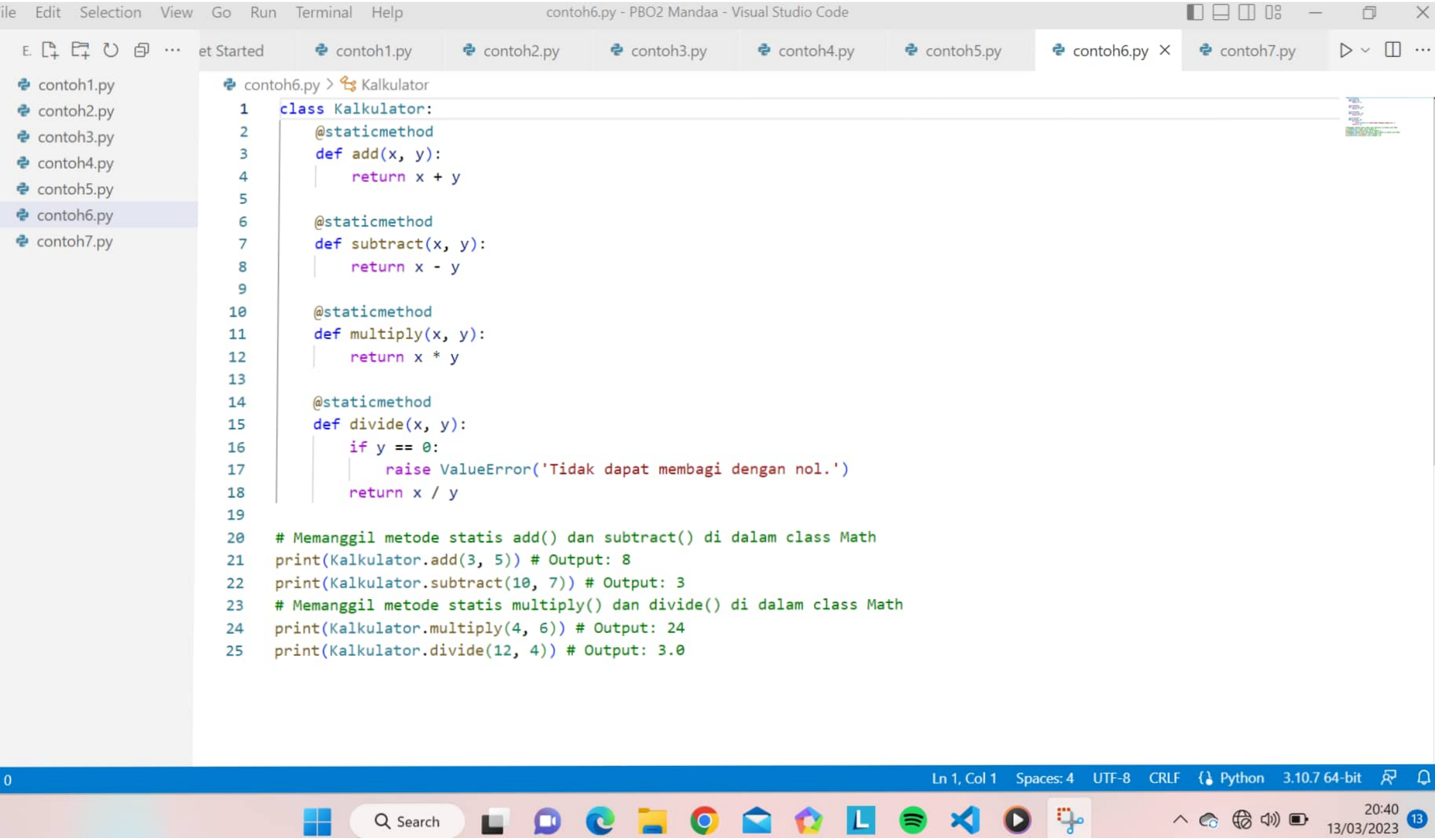
Python
3.10.7 64-bit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contoh6.py - PBO2 Mandaa - Visual Studio Code
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contoh2.py
contoh3.py
contoh4.py
contoh5.py
contoh6.py
contoh7.py
contoh6.py > Kalkulator
class Kalkulator:
@staticmethod
def add(x, y):
return x + y
@staticmethod
def subtract(x, y):
return x - y
@staticmethod
def multiply(x, y):
return x * y
@staticmethod
def divide(x, y):
if y == 0:
raise ValueError('Tidak dapat membagi dengan nol.')
return x / y
# Memanggil metode statis add() dan subtract() di dalam class Math
print(Kalkulator.add(3, 5)) # Output: 8
print(Kalkulator.subtract(10, 7)) # Output: 3
# Memanggil metode statis multiply() dan divide() di dalam class Math
print(Kalkulator.multiply(4, 6)) # Output: 24
print(Kalkulator.divide(12, 4)) # Output: 3.0
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Python
3.10.7 64-bit
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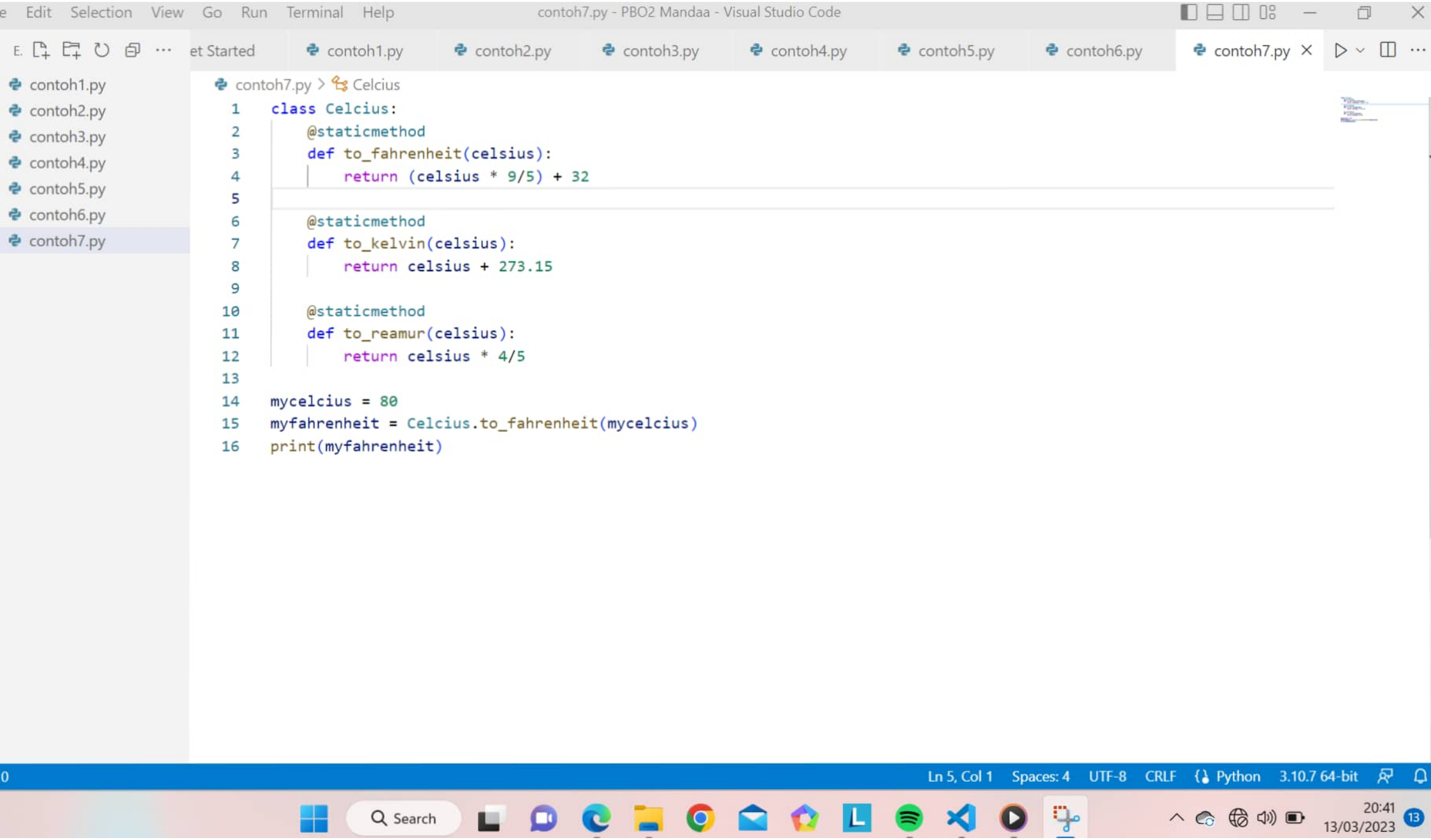
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contoh7.py - PBO2 Mandaa - Visual Studio Code
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contoh3.py
contoh4.py
contoh5.py
contoh6.py
contoh7.py
contoh7.py > Celcius
class Celcius:
@staticmethod
def to_fahrenheit(celsius):
return (celsius * 9/5) + 32
@staticmethod
def to_kelvin(celsius):
return celsius + 273.15
@staticmethod
def to_reamur(celsius):
return celsius * 4/5
mycelcius = 80
myfahrenheit = Celcius.to_fahrenheit(mycelcius)
print(myfahrenheit)
Ln 5, Col 1
Spaces: 4
UTF-8
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Python
3.10.7 64-bit
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13/03/2023