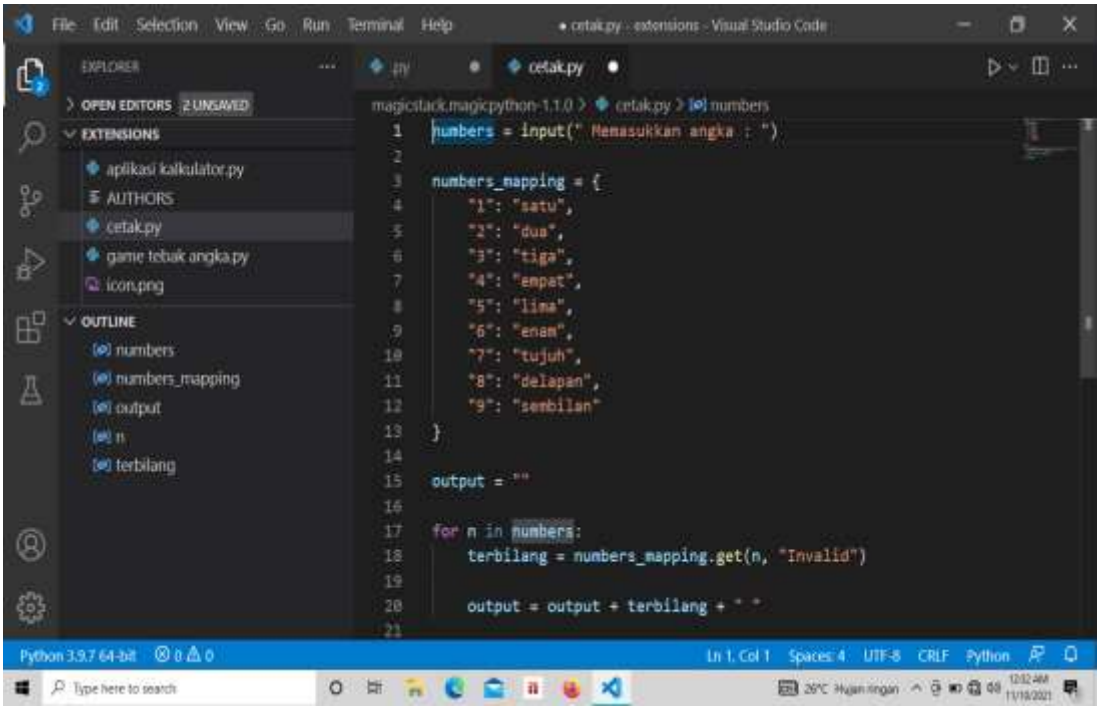
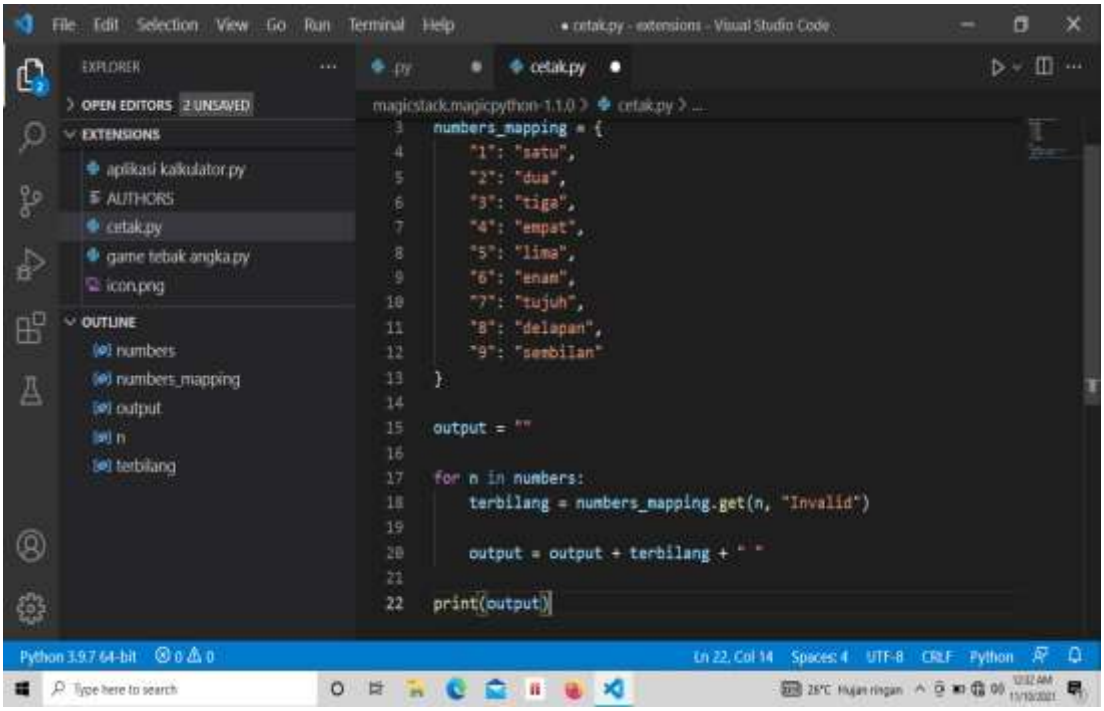
Nama : Novitasari

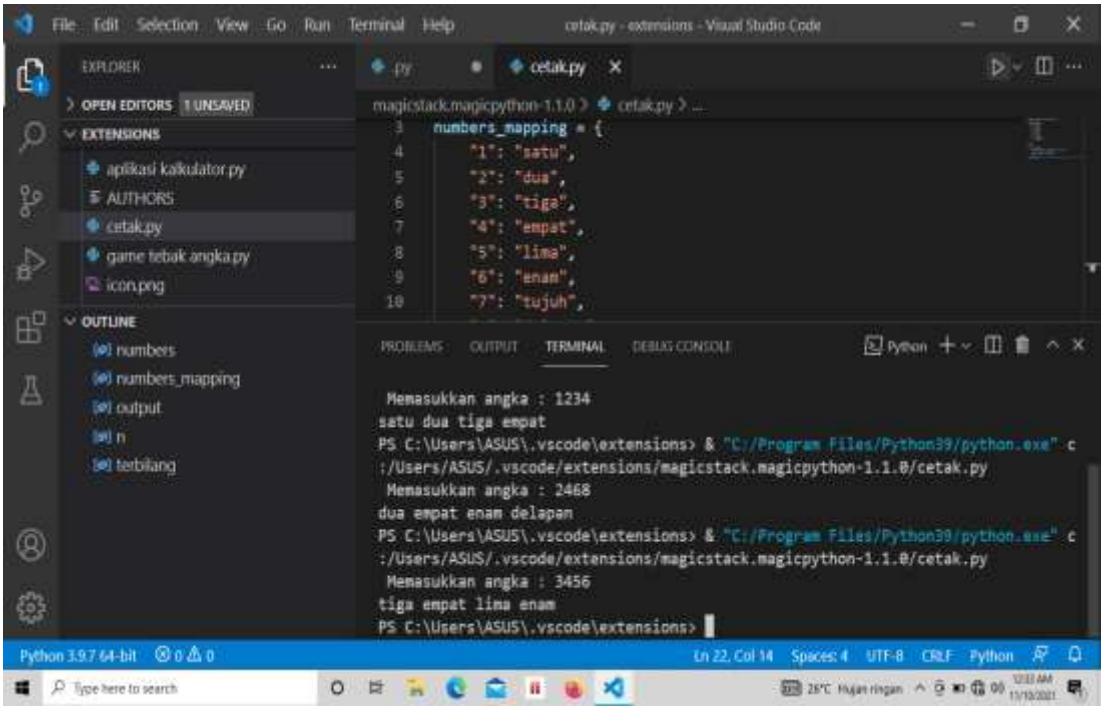
Nim : 20.01.013.012

Kelas : AI_C

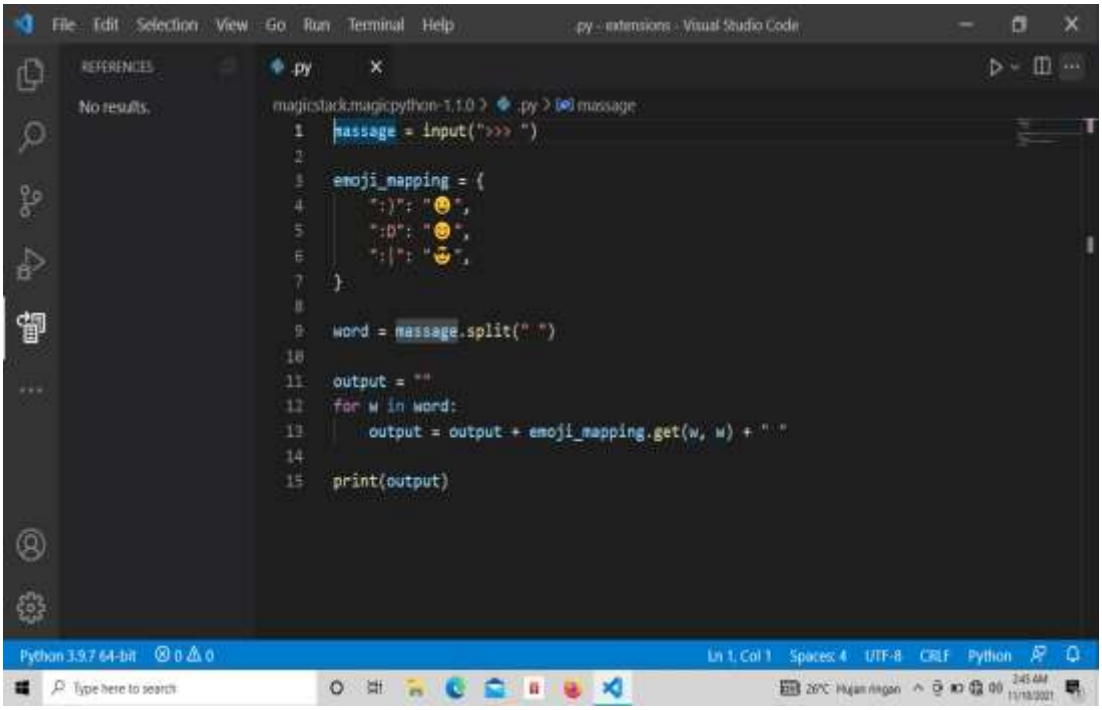
1. Aplikasi Terbilang

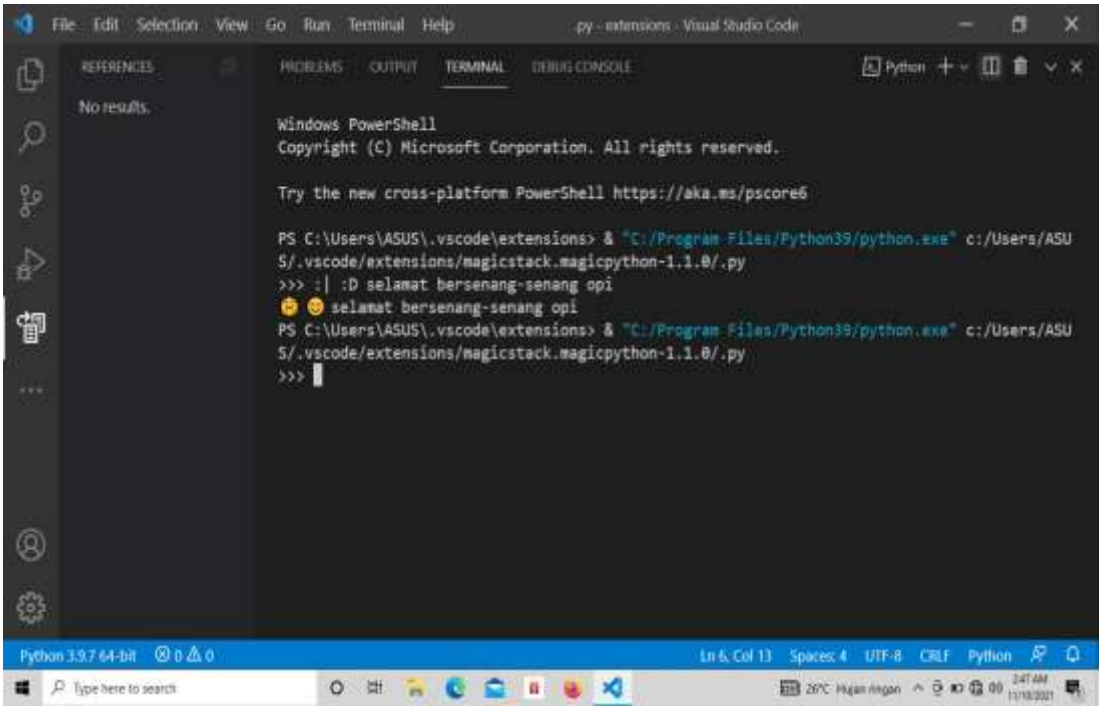



File Edit Selection View Go Run Terminal Help
• cetak.py - extensions - Visual Studio Code
EXPLORER
OPEN EDITORS 2 UNSAVED
EXTENSIONS
aplikasi kalkulator.py
AUTHORS
cetak.py
game tebak angka.py
icon.png
OUTLINE
numbers
numbers_mapping
output
n
terbilang
.py
cetak.py
magicstack.magicpython-1.1.0 > cetak.py > ...
numbers_mapping = {
"1": "satu",
"2": "dua",
"3": "tiga",
"4": "empat",
"5": "lima",
"6": "enam",
"7": "tujuh",
"8": "delapan",
"9": "sembilan"
}
output = ""
for n in numbers:
terbilang = numbers_mapping.get(n, "Invalid")
output = output + terbilang + " "
print(output)
Python 3.9.7 64-bit
Ln 22, Col 14 Spaces: 4 UTF-8 CRLF Python
Type here to search

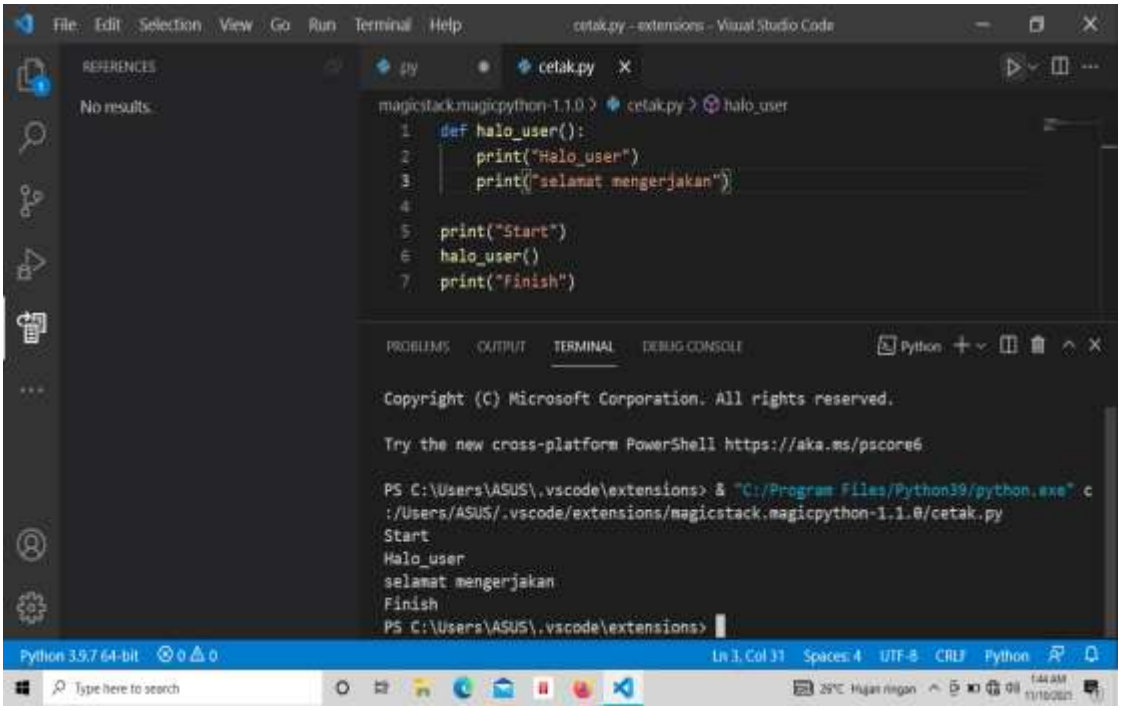

File Edit Selection View Go Run Terminal Help
cetak.py - extensions - Visual Studio Code
EXPLORER
OPEN EDITORS 1 UNSAVED
EXTENSIONS
aplikasi kalkulator.py
AUTHORS
cetak.py
game tebak angka.py
icon.png
OUTLINE
numbers
numbers_mapping
output
n
terbilang
.py
cetak.py
magicstack.magicpython-1.1.0 > cetak.py > ...
numbers_mapping = {
"1": "satu",
"2": "dua",
"3": "tiga",
"4": "empat",
"5": "lima",
"6": "enam",
"7": "tujuh",
PROBLEMS OUTPUT TERMINAL DEBUG CONSOLE
Python
Memasukkan angka : 1234
satu dua tiga empat
PS C:\Users\ASUS\.vscode\extensions> & "C://Program Files/Python39/python.exe" c
:/Users/ASUS/.vscode/extensions/magicstack.magicpython-1.1.0/cetak.py
Memasukkan angka : 2468
dua empat enam delapan
PS C:\Users\ASUS\.vscode\extensions> & "C://Program Files/Python39/python.exe" c
:/Users/ASUS/.vscode/extensions/magicstack.magicpython-1.1.0/cetak.py
Memasukkan angka : 3456
tiga empat lima enam
PS C:\Users\ASUS\.vscode\extensions>
Python 3.9.7 64-bit
Ln 22, Col 14 Spaces: 4 UTF-8 CRLF Python
Type here to search

2. Emoji Converter

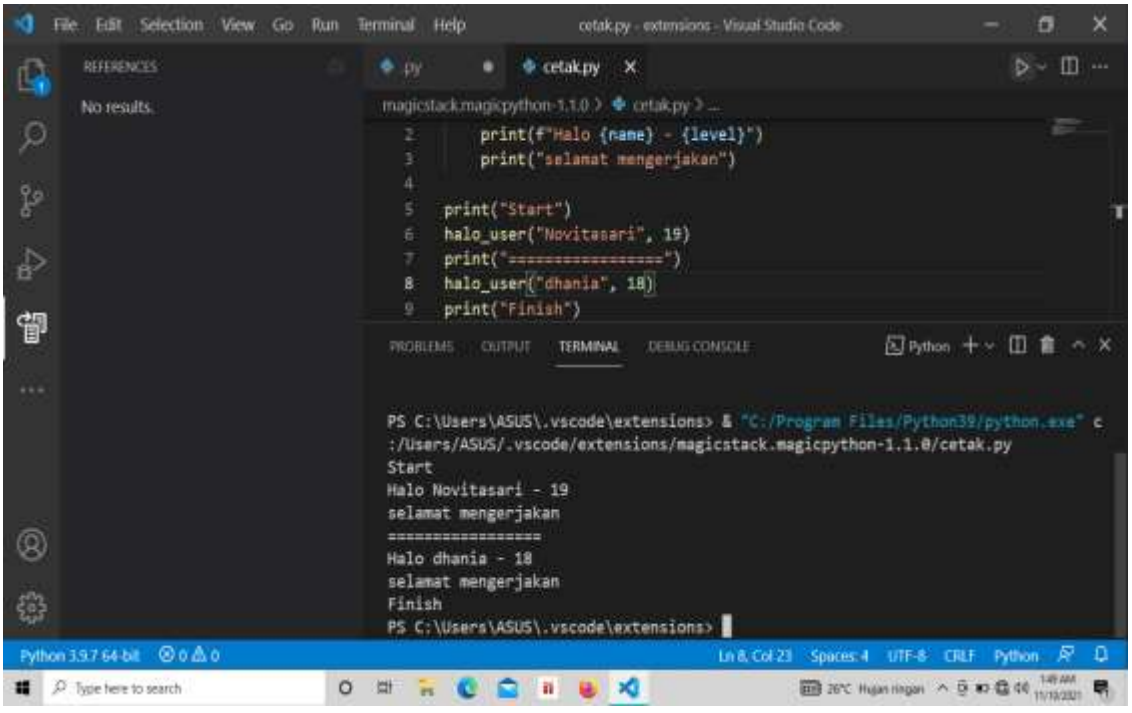




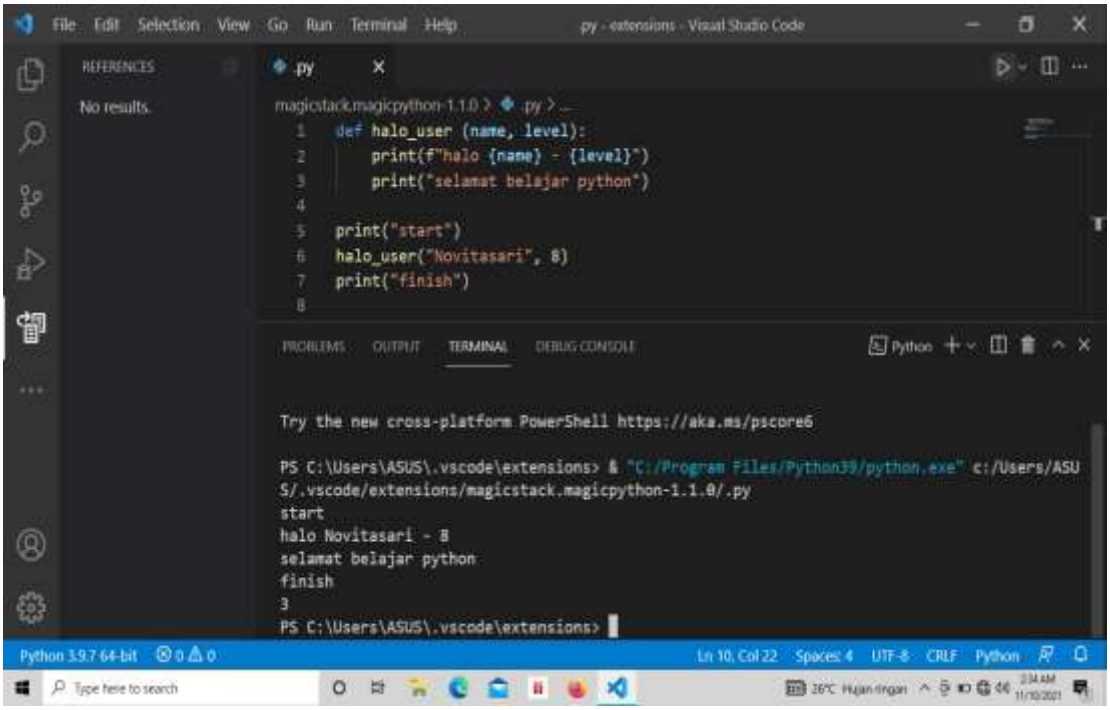
3. Fungsi



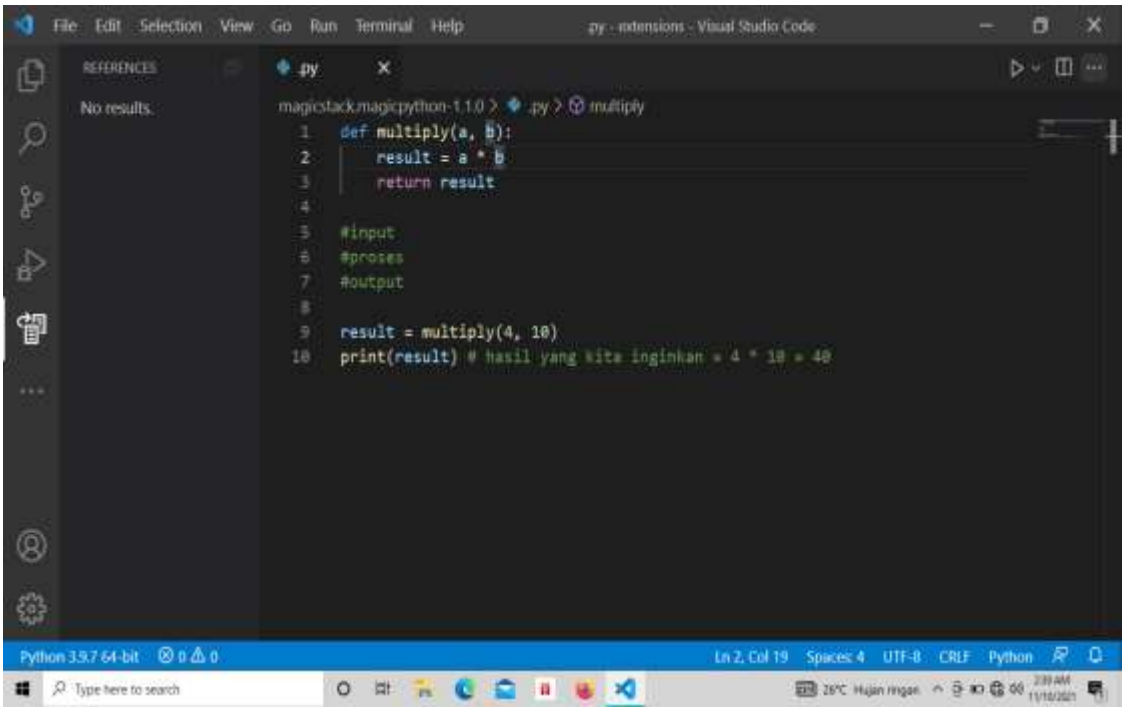
4. Paramet Fungsi

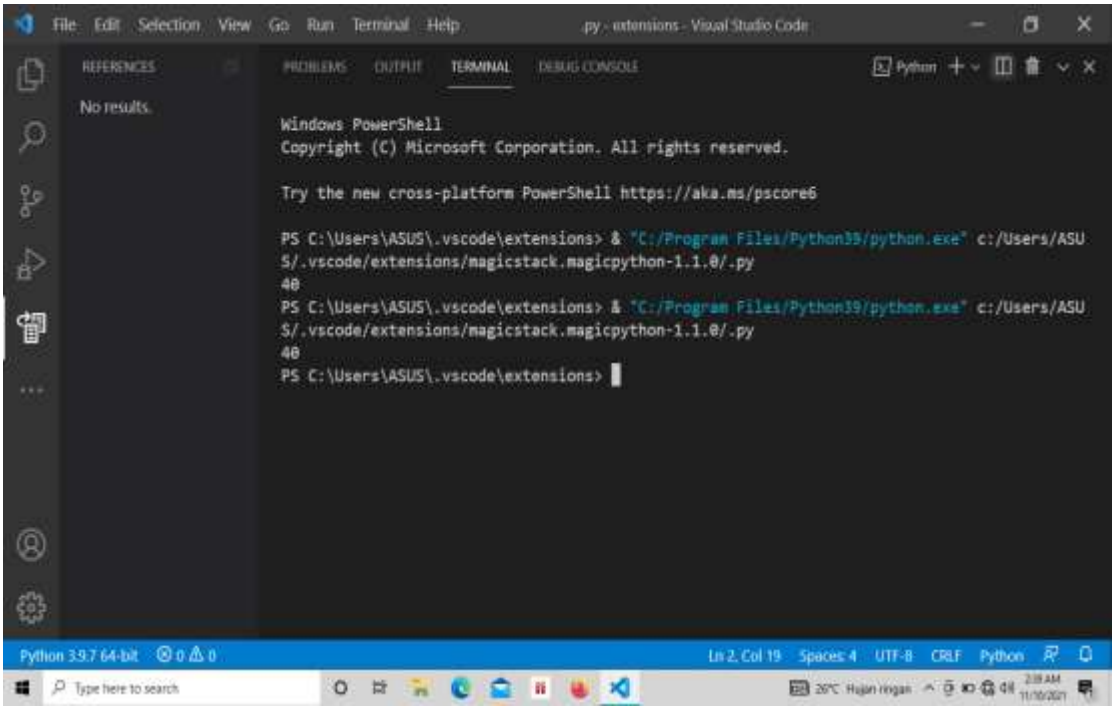


5. Keyword Argument



6. Return Value


File Edit Selection View Go Run Terminal Help
.py - extensions - Visual Studio Code
REFERENCES
No results.
.py
magicstack.magicpython-1.1.0 > .py > multiply
1 def multiply(a, b):
2 result = a * b
3 return result
4
5 #input
6 #proses
7 #output
8
9 result = multiply(4, 10)
10 print(result) # hasil yang kita inginkan = 4 * 10 = 40
Python 3.9.7 64-bit
Ln 2, Col 19 Spaces: 4 UTF-8 CRLF Python
Type here to search


File Edit Selection View Go Run Terminal Help
.py - extensions - Visual Studio Code
REFERENCES
No results.
PROBLEMS OUTPUT TERMINAL DEBUG CONSOLE
Python
Windows PowerShell
Copyright (C) Microsoft Corporation. All rights reserved.
Try the new cross-platform PowerShell https://aka.ms/pscore6
PS C:\Users\ASUS\.vscode\extensions> & "C:/Program Files/Python39/python.exe" c:/Users/ASUS/.vscode/extensions/magicstack.magicpython-1.1.0/.py
40
PS C:\Users\ASUS\.vscode\extensions> & "C:/Program Files/Python39/python.exe" c:/Users/ASUS/.vscode/extensions/magicstack.magicpython-1.1.0/.py
40
PS C:\Users\ASUS\.vscode\extensions>
Python 3.9.7 64-bit
Ln 2, Col 19 Spaces: 4 UTF-8 CRLF Python
Type here to search