Nama: Muhammad Umar Al Fajri

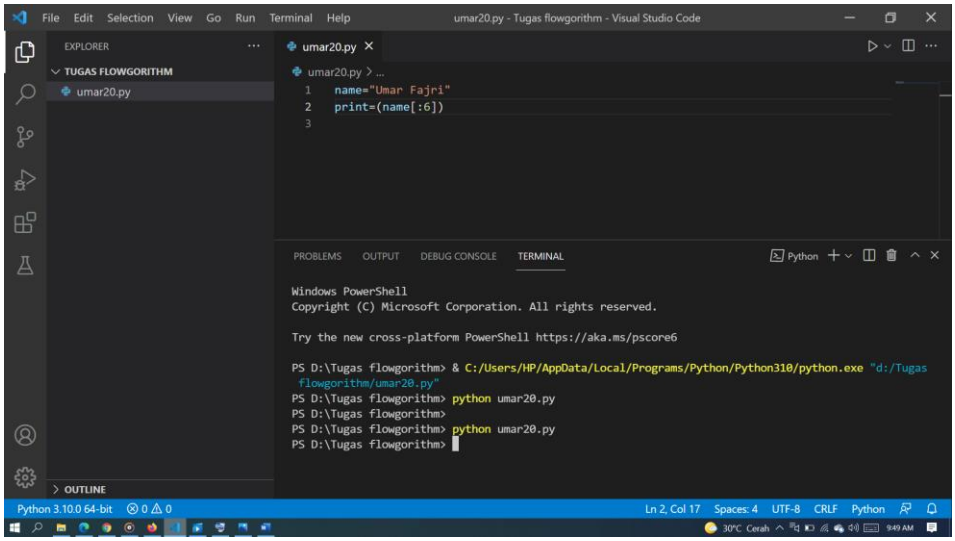
Nim: 20.01.013.076

Mata kuliah: AI (C)

Link github: https://github.com/Muhammadumaralfajri/Muhammadumaralfajri

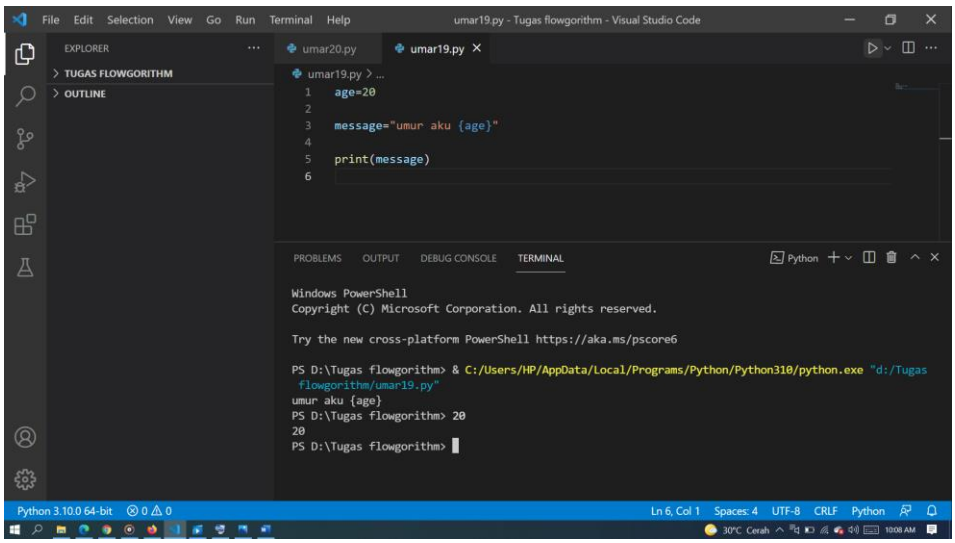
10. Tugas python-2

1. string

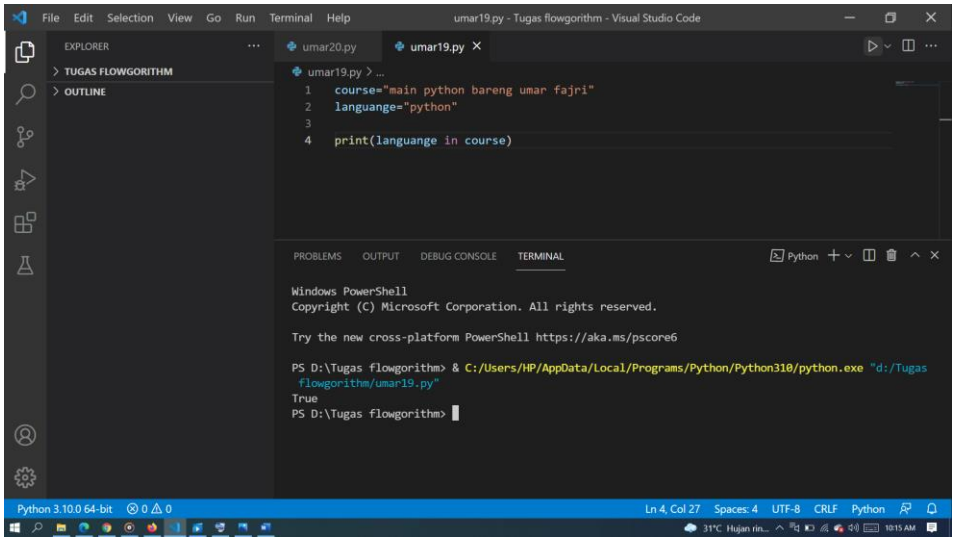


2.

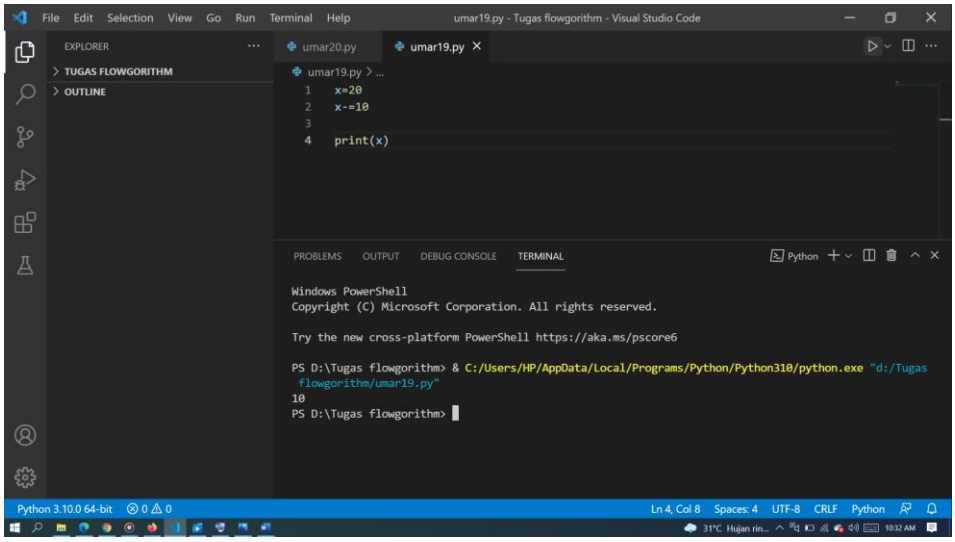
2. Formatted String



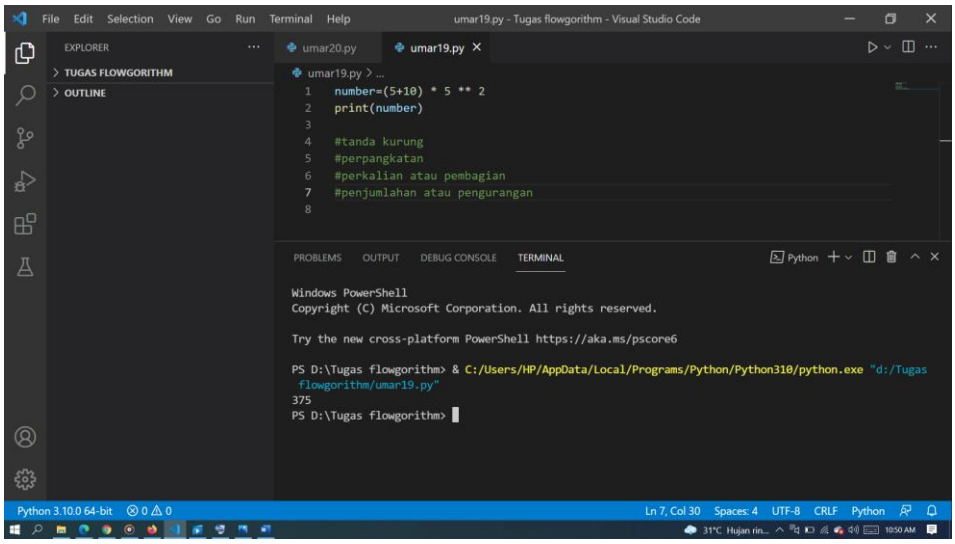
3. String Method



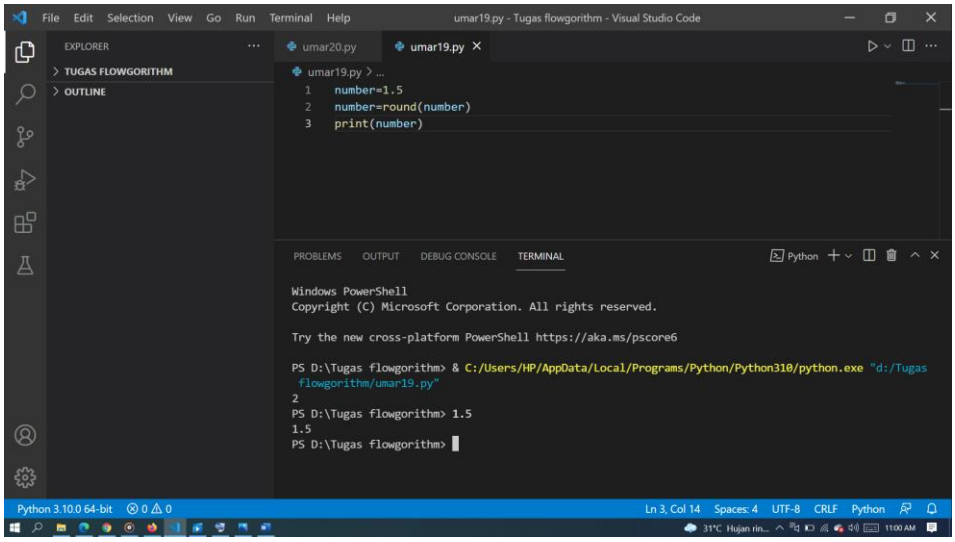
4. Matematika



5.



6.


File Edit Selection View Go Run Terminal Help
umar19.py - Tugas flowgorithm - Visual Studio Code
EXPLORER
TUGAS FLOWGORITHM
OUTLINE
umar20.py
umar19.py
umar19.py > ...
1 number=1.5
2 number=round(number)
3 print(number)
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL
Python
Windows PowerShell
Copyright (C) Microsoft Corporation. All rights reserved.
Try the new cross-platform PowerShell https://aka.ms/pscore6
PS D:\Tugas flowgorithm> & C:/Users/HP/AppData/Local/Programs/Python/Python310/python.exe "d:/Tugas flowgorithm/umar19.py"
2
PS D:\Tugas flowgorithm> 1.5
1.5
PS D:\Tugas flowgorithm>
Python 3.10.0 64-bit
Ln 3, Col 14 Spaces: 4 UTF-8 CRLF Python