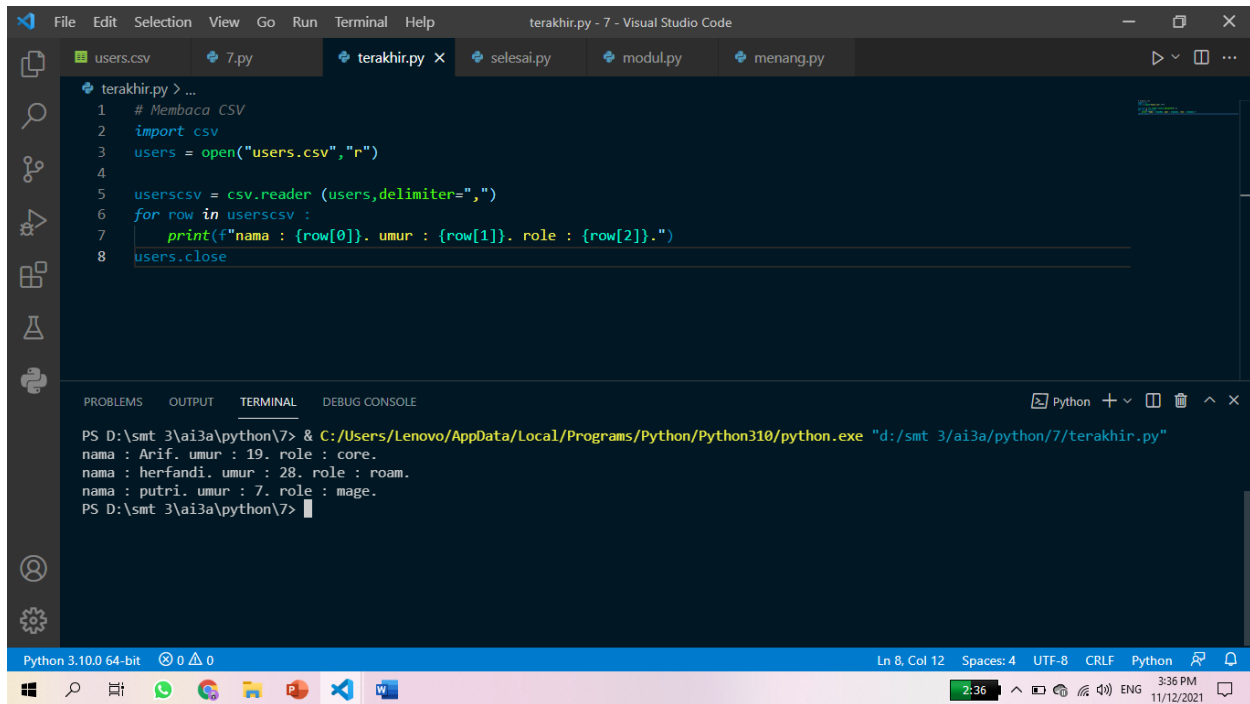


NAMA : Arif Annursida

KELAS : AI-B

NIM : 20.01.013.045

1.



```
File Edit Selection View Go Run Terminal Help
terakhir.py - 7 - Visual Studio Code

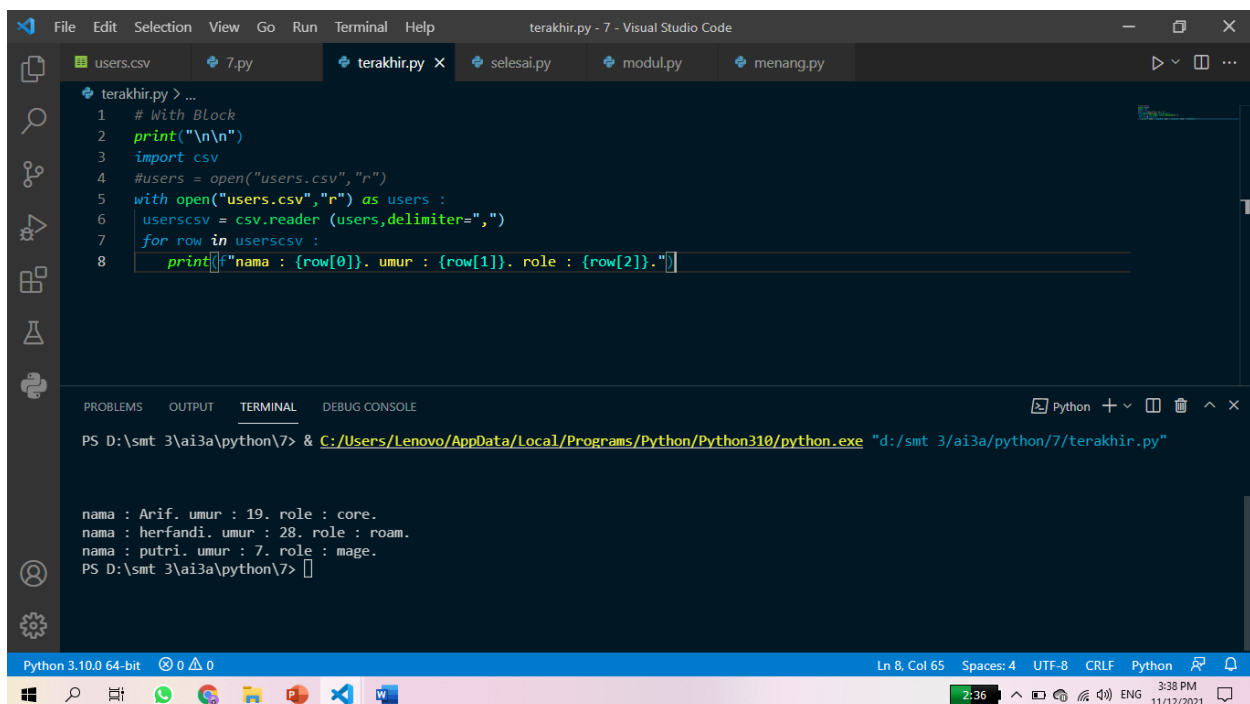
users.csv 7.py terakhir.py X selesai.py modul.py menang.py

1 # Membaca CSV
2 import csv
3 users = open("users.csv", "r")
4
5 userscsv = csv.reader (users, delimiter=",")
6 for row in userscsv :
7     print(f"nama : {row[0]}. umur : {row[1]}. role : {row[2]}")
8 users.close

PROBLEMS OUTPUT TERMINAL DEBUG CONSOLE

PS D:\smt 3\ai3a\python\7> & C:/Users/Lenovo/AppData/Local/Programs/Python/Python310/python.exe "d:/smt 3/ai3a/python/7/terakhir.py"
nama : Arif. umur : 19. role : core.
nama : herfandi. umur : 28. role : roam.
nama : putri. umur : 7. role : mage.
PS D:\smt 3\ai3a\python\7>
```

2.



```
File Edit Selection View Go Run Terminal Help
terakhir.py - 7 - Visual Studio Code

users.csv 7.py terakhir.py X selesai.py modul.py menang.py

1 # With Block
2 print("\n\n")
3 import csv
4 #users = open("users.csv", "r")
5 with open("users.csv", "r") as users :
6     userscsv = csv.reader (users, delimiter=",")
7     for row in userscsv :
8         print(f"nama : {row[0]}. umur : {row[1]}. role : {row[2]}")

PROBLEMS OUTPUT TERMINAL DEBUG CONSOLE

PS D:\smt 3\ai3a\python\7> & C:/Users/Lenovo/AppData/Local/Programs/Python/Python310/python.exe "d:/smt 3/ai3a/python/7/terakhir.py"

nama : Arif. umur : 19. role : core.
nama : herfandi. umur : 28. role : roam.
nama : putri. umur : 7. role : mage.
PS D:\smt 3\ai3a\python\7>
```

3.

The screenshot shows the Visual Studio Code interface with the file explorer on the left displaying a project named '7.py' containing files 'users.csv', '7.py', 'terakhir.py', 'selesai.py', 'modul.py', and 'menang.py'. The 'terakhir.py' file is open in the editor, showing the following code:

```
1 # Module
2 print("\n")
3 import modul
4 from modul import plus
5 jumlah = modul.plus (5, 5)
6 print(jumlah)
7 jumlah = plus(10,10)
8 print(jumlah)
```

The terminal at the bottom shows the command to run the script:

```
PS D:\smt 3\ai3a\python\7> & C:/Users/Lenovo/AppData/Local/Programs/Python/Python310/python.exe "d:/smt 3/ai3a/python/7/terakhir.py"
```

The output of the script is displayed in the terminal:

```
10
20
PS D:\smt 3\ai3a\python\7> |
```

The status bar at the bottom indicates the Python 3.10.0 64-bit interpreter is active, and the file is at line 8, column 14.

4.

The screenshot shows the Visual Studio Code interface with the file explorer on the left displaying a project named '7.py' containing files 'users.csv', '7.py', 'terakhir.py', 'selesai.py', 'modul.py', and 'menang.py'. The 'terakhir.py' file is open in the editor, showing the following code:

```
1 # Package
2 print("\n")
3 from marketplace import modul1
4 from marketplace.modul1 import plus
5 jumlah = modul1.plus (5, 5)
6 print(jumlah)
7 jumlah = plus (20, 5)
8 print(jumlah)
```

The terminal at the bottom shows the command to run the script:

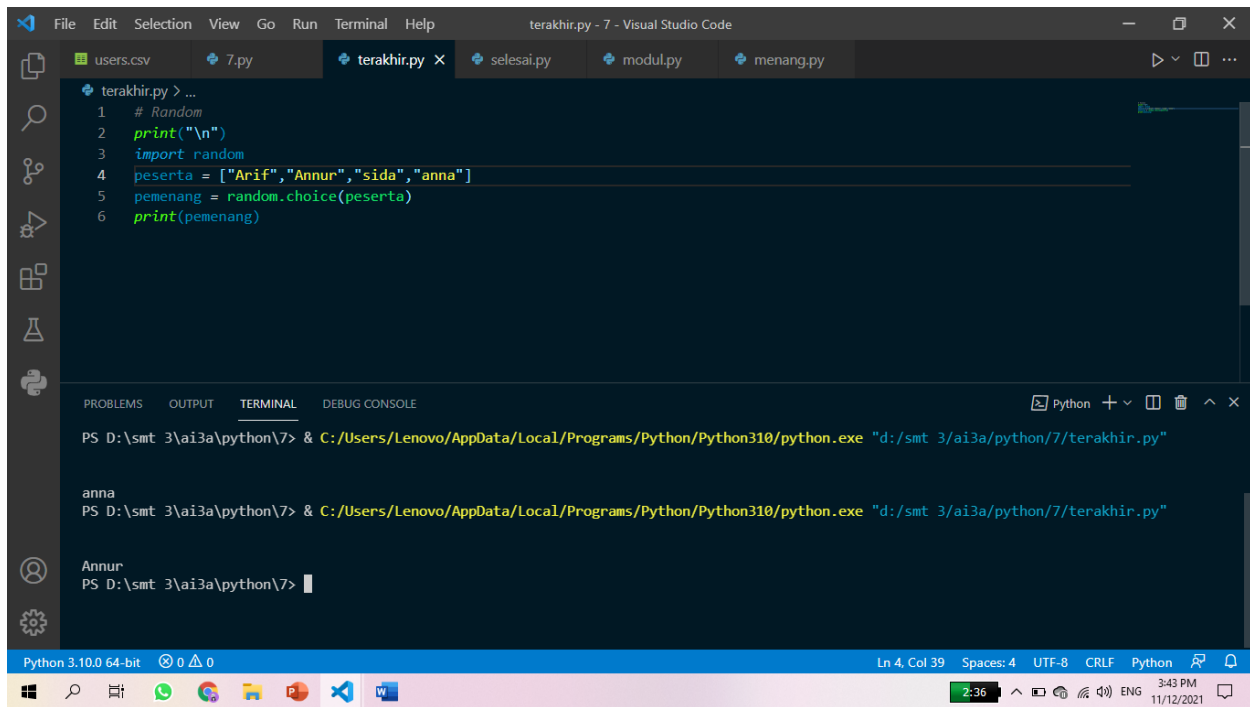
```
PS D:\smt 3\ai3a\python\7> & C:/Users/Lenovo/AppData/Local/Programs/Python/Python310/python.exe "d:/smt 3/ai3a/python/7/terakhir.py"
```

The output of the script is displayed in the terminal:

```
10
25
PS D:\smt 3\ai3a\python\7> |
```

The status bar at the bottom indicates the Python 3.10.0 64-bit interpreter is active, and the file is at line 8, column 14.

5.

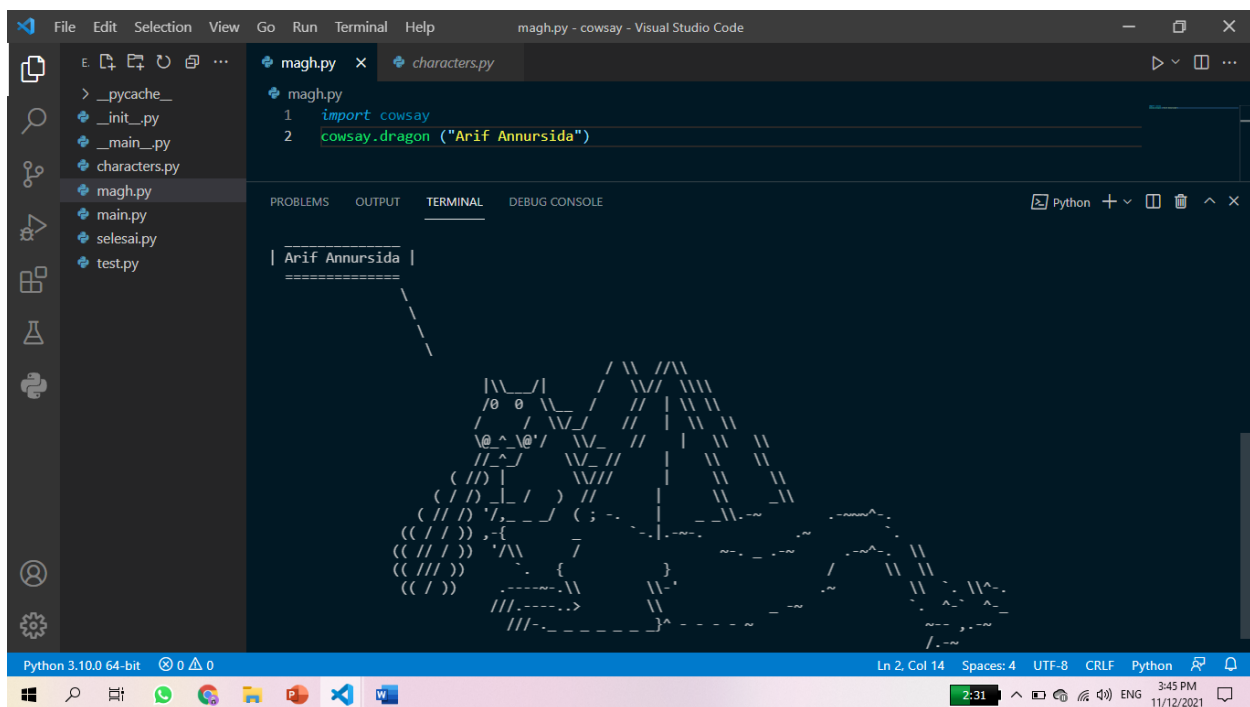


The screenshot shows the Visual Studio Code interface with a file explorer on the left containing 'users.csv', '7.py', 'terakhir.py', 'selesai.py', 'modul.py', and 'menang.py'. The 'terakhir.py' file is open in the editor, containing the following code:

```
1 # Random
2 print("\n")
3 import random
4 peserta = ["Arif", "Annur", "sida", "anna"]
5 pemenang = random.choice(peserta)
6 print(pemenang)
```

The terminal at the bottom shows the command to run the script: `PS D:\smt 3\ai3a\python\7> & C:/Users/Lenovo/AppData/Local/Programs/Python/Python310/python.exe "d:/smt 3/ai3a/python/7/terakhir.py"`. The output shows the name 'anna' being printed. The status bar at the bottom indicates 'Python 3.10.0 64-bit' and the current position is 'Ln 4, Col 39'.

6.



The screenshot shows the Visual Studio Code interface with a file explorer on the left containing files like '__pycache__', '__init__.py', '__main__.py', 'characters.py', 'magh.py', 'main.py', 'selesai.py', and 'test.py'. The 'magh.py' file is open in the editor, containing the following code:

```
1 import cowsay
2 cowsay.dragon ("Arif Annursida")
```

The terminal at the bottom shows the output of the script, which is a cow ASCII art with the text 'Arif Annursida' written on its body. The status bar at the bottom indicates 'Python 3.10.0 64-bit' and the current position is 'Ln 2, Col 14'.

