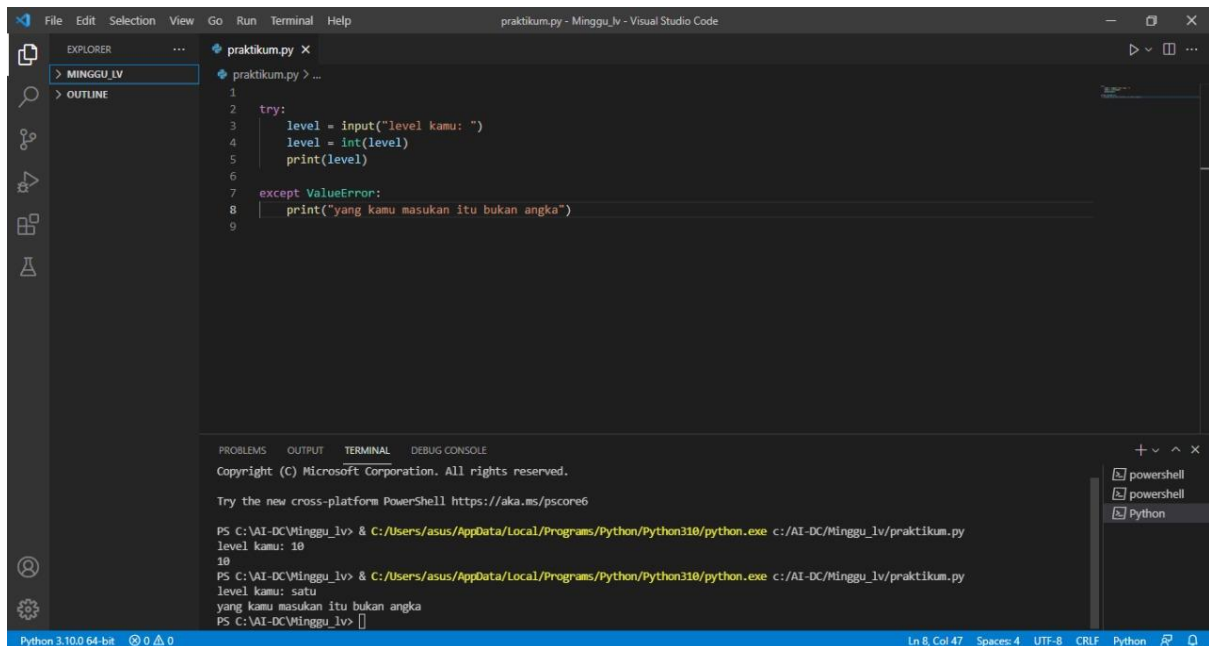


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Kelas : A

Nim : 20.01.013.014

1. Exception



```
praktikum.py
1
2 try:
3     level = input("level kamu: ")
4     level = int(level)
5     print(level)
6
7 except ValueError:
8     print("yang kamu masukan itu bukan angka")
9
```

PROBLEMS OUTPUT TERMINAL DEBUG CONSOLE

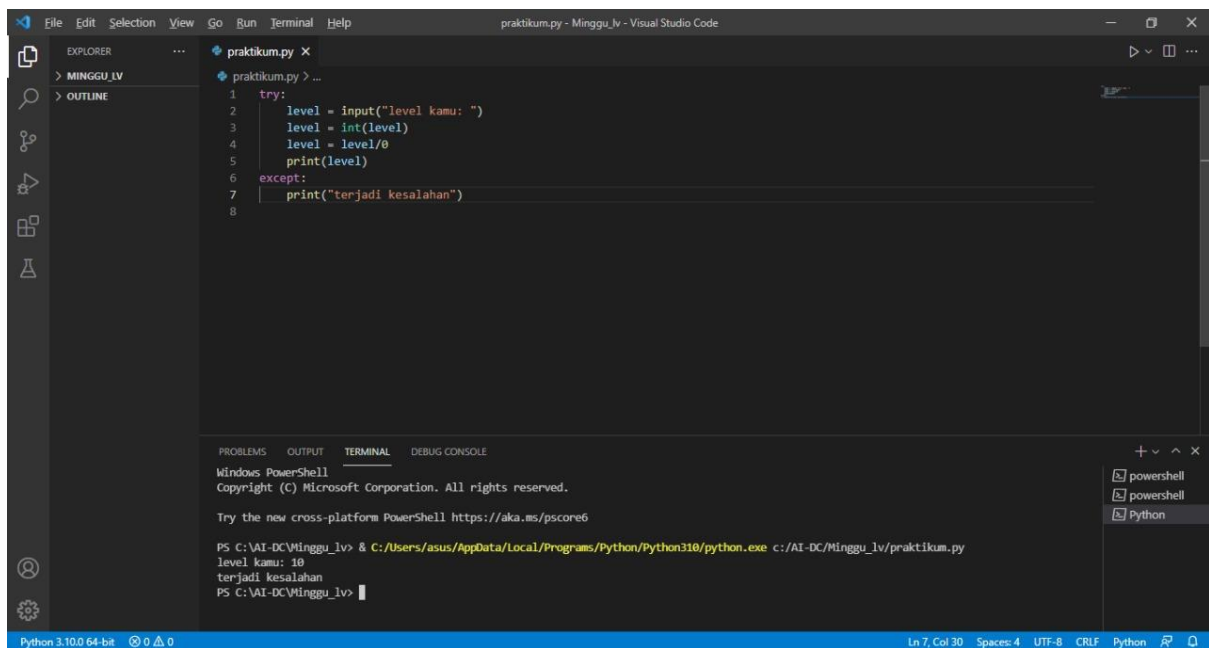
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Try the new cross-platform PowerShell <https://aka.ms/pscore6>

PS C:\AI-DC\Minggu_1v> & C:/Users/asus/AppData/Local/Programs/Python/Python310/python.exe c:/AI-DC/Minggu_1v/praktikum.py
level kamu: 10
10
PS C:\AI-DC\Minggu_1v> & C:/Users/asus/AppData/Local/Programs/Python/Python310/python.exe c:/AI-DC/Minggu_1v/praktikum.py
level kamu: satu
yang kamu masukan itu bukan angka
PS C:\AI-DC\Minggu_1v> []

Python 3.10.0 64-bit

2. General Exception



```
praktikum.py
1 try:
2     level = input("level kamu: ")
3     level = int(level)
4     level = level/0
5     print(level)
6
7 except:
8     print("terjadi kesalahan")
9
```

PROBLEMS OUTPUT TERMINAL DEBUG CONSOLE

Windows PowerShell

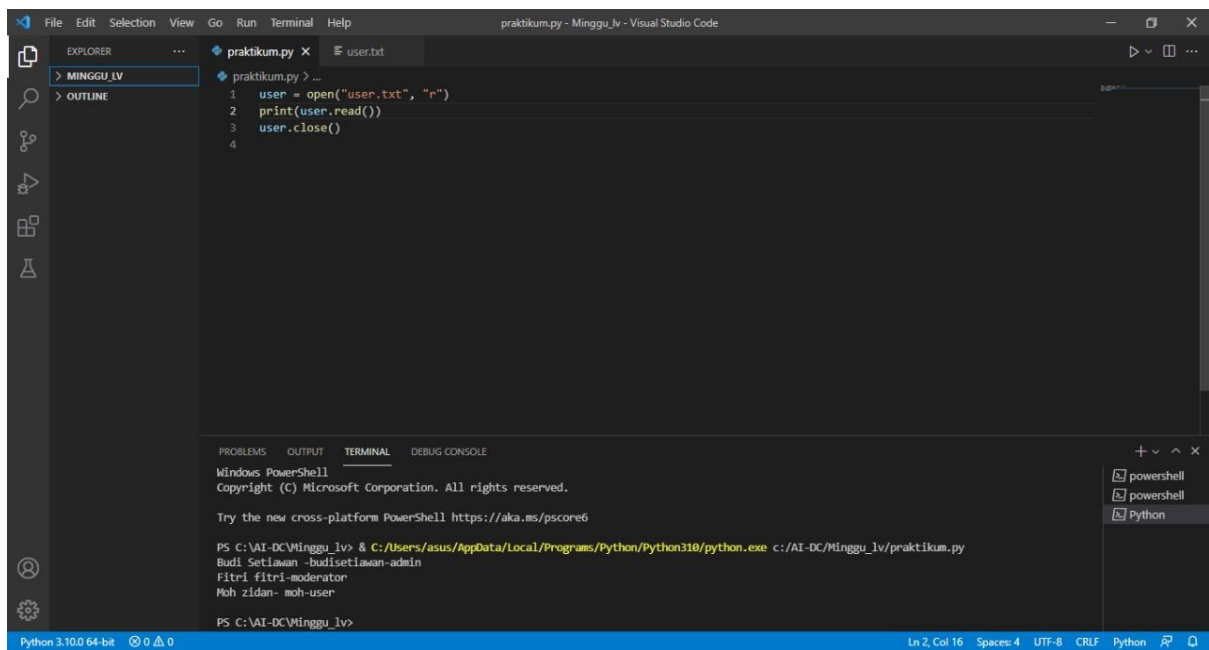
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Try the new cross-platform PowerShell <https://aka.ms/pscore6>

PS C:\AI-DC\Minggu_1v> & C:/Users/asus/AppData/Local/Programs/Python/Python310/python.exe c:/AI-DC/Minggu_1v/praktikum.py
level kamu: 10
terjadi kesalahan
PS C:\AI-DC\Minggu_1v> []

Python 3.10.0 64-bit

3. Membaca File



The screenshot shows the Visual Studio Code interface. The Explorer panel on the left shows a project named 'MINGGU_IV'. The main editor area displays a file named 'praktikum.py' with the following Python code:

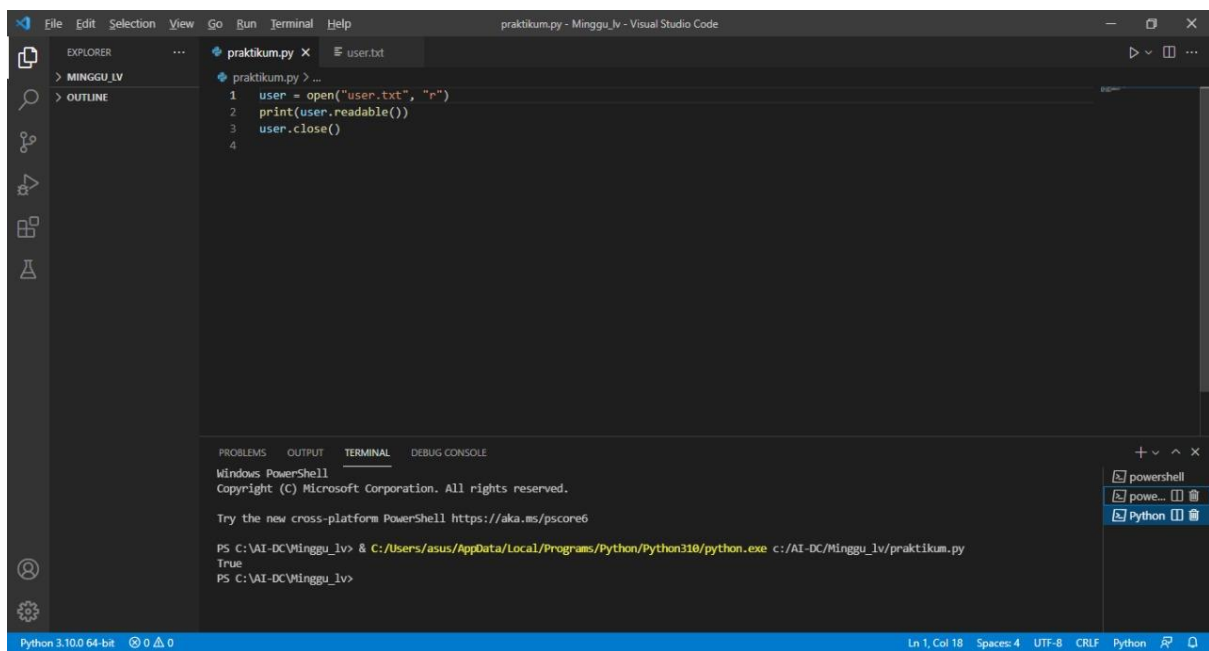
```
1 user = open("user.txt", "r")
2 print(user.read())
3 user.close()
4
```

The Terminal panel at the bottom shows the command prompt output for running the script:

```
PS C:\AI-DC\Minggu_IV> & C:/Users/asus/AppData/Local/Programs/Python/Python310/python.exe c:/AI-DC/Minggu_IV/praktikum.py
Budi Setiawan -budisetiawan-admin
Fitri Fitri-moderator
Moh zidan- moh-user
PS C:\AI-DC\Minggu_IV>
```

The status bar at the bottom indicates 'Python 3.10.0 64-bit' and 'Ln 2, Col 16'.

4. Menulis File



The screenshot shows the Visual Studio Code interface. The Explorer panel on the left shows a project named 'MINGGU_IV'. The main editor area displays a file named 'praktikum.py' with the following Python code:

```
1 user = open("user.txt", "r")
2 print(user.readable())
3 user.close()
4
```

The Terminal panel at the bottom shows the command prompt output for running the script:

```
PS C:\AI-DC\Minggu_IV> & C:/Users/asus/AppData/Local/Programs/Python/Python310/python.exe c:/AI-DC/Minggu_IV/praktikum.py
True
PS C:\AI-DC\Minggu_IV>
```

The status bar at the bottom indicates 'Python 3.10.0 64-bit' and 'Ln 1, Col 10'.