TUGAS PYTHON V

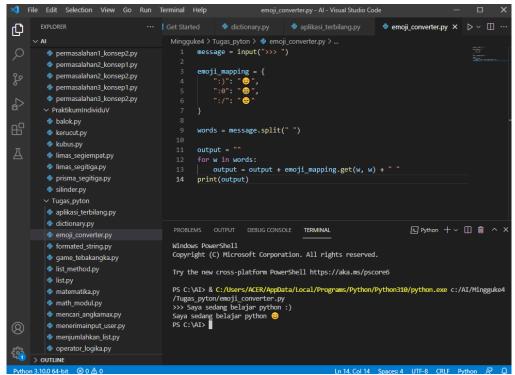
1. Aplikasi Terbilang

```
≺ File Edit Selection View Go Run Terminal Help
                                  ··· 刘 Get Started 🕏 dictionary.py 🐶 aplikasi_terbilang.py 🗙
D
                                            Mingguke4 > Tugas_pyton > ♦ aplikasi_terbilang.py > ...
                                                  numbers = input("Enter Number :
        permasalahan1 konsep2.py
         permasalahan2_konsep1.py
                                                  numbers_mapping = {
         permasalahan2_konsep2.py
                                                      "1": "Satu",
"2": "Dua",
"3": "Tiga",
         permasalahan3_konsep1.py
         permasalahan3_konsep2.py
        balok.py
         kerucut.py
        limas_segiempat.py
         limas_segitiga.py
         prisma_segitiga.py
                                                      terbilang = numbers_mapping.get(n, "invalid")
         silinder.py
                                                     output = output + terbilang + " "

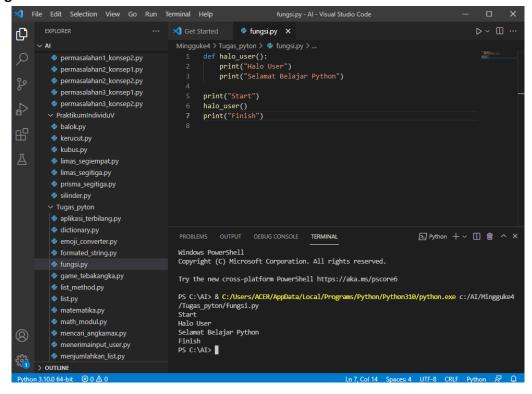
∨ Tugas_pyton

         aplikasi_terbilang.py
                                            PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL
         formated_string.py
                                                                                                                            ≥ powershell
         game_tebakangka.py
                                            Windows PowerShell
                                            Copyright (C) Microsoft Corporation. All rights reserved.
                                                                                                                            ≥ powershell
         list_method.py
                                                                                                                            Python
         list.pv
                                            Try the new cross-platform PowerShell https://aka.ms/pscore6
         matematika.py
                                            PS C:\AI> & C:\Users/ACER/AppData/Local/Programs/Python/Python310/python.ex
e c:/AI/Mingguke4/Tugas_pyton/aplikasi_terbilang.py
Enter Number : 1
         math_modul.py
         mencari_angkamax.py
                                            Satu
                                            PS C:\AI>
         menjumlahkan_list.py
         operator logika.py
         operator_perbandingan.py
      OUTLINE
```

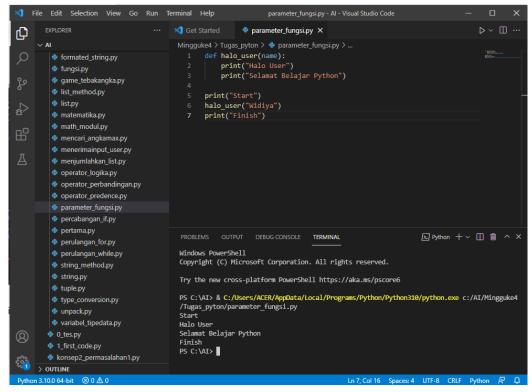
2. Emoji Converter



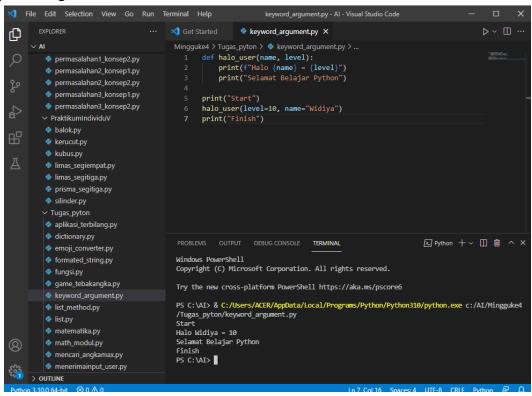
3. Fungsi



4. Parameter Fungsi



5. Keyword Argument



6. Return Value

