Nama: Radimas Audisyah Rahmana

Nim: 211001011

Kelas: D

Tugas ke - 3

PY 3

Tema:

- Aplikasi Terbilang
- Emoji Converter
- Fungsi
- Parameter Fungsi
- Keyword Argument
- Return Value

1. Aplikasi Terbilang

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                                                                                                                                                                                                                          EXPLORER
                                            ··· • 25. Aplikasi terbilang.py ×

    ✓ PYTHON
    № 1. python pertama.py
    № 2. Variabel dan tipe data.py

                                                          Radimas minggu 2 > 🌵 25. Aplikasi terbilang.py > ...

1 numbers = input ("Masukkan angka: ")
                                                             2
3 numbers_mapping = {
4 "6': "Nol ",
5 "1': "Satu ",
6 "2": "Dua ",
7 "3": "Tiga ",
8 "4': "Empat ",
9 "5': "Lima ",
10 "6": "Enna ",
11 "7": "Tujuh ",
12 "8': "Delapan ",
13 "9": "Sembilan ",
14 }
          4. Type conversion.py5. String.py

6. Formatted string.py
7. String method.py
8. Matematika.py

    9. operator presedance.py
    10. Math module.py

    11. Percabangan if.py
    12. Operator perbandingan.py

13. Operator logika.py
14. Perulangan while.py
15. Game tebak angka.py

16. Aplikasi kalkulator.py
17. Perulangan for.py
18. Licher

10. List method.py
20. Menjumlahkan list.py
21. Mencari angka max.py
22. Tuple.py
                                                                                                                                                                                                                             › Python + ∨ □ · · · ×
                                                          PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL JUPYTER
                                                            Install the latest PowerShell for new features and improvements! https://aka.ms/PSWindows
24. Dictionary.py

25. Aplikasi terbilang.py
                                                            ng.py"
Masukkan angka : 7836394
Tujuh Delapan Tiga Enam Tiga Sembilan Empat
PS C:\Users\USER\Documents\Python> ■
> OUTLINE
> TIMELINE
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2. Emoji Converter

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                                                                                                                                                  26. Emoji converter.py X
                    PYTHON

2. Variabel dan tipe data.py

3. Menerima input user.py

4. Type conversion.py
                                                                                                                                                     Radimas minggu 2 > ♥ 26. Emoji converter.py > ..

1 message = input (">>> ")
                                                                                                                                                                             emoji_mapping = {
    ":)": "@ ",
    ":D": "@ ",
    ":|": "@ "
                             6. Formatted string.py
                             8. Matematika.py

    9. operator presedance.py

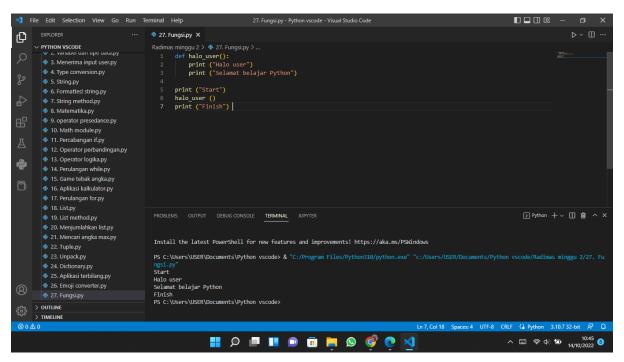
    10. Math module.py
    11. Percabangan if.py

                                                                                                                                                          10 output = ""
11 output = ""
12 for w in words:
13 output = output + emoji_mapping.get (w, w) + " "
                             13. Operator logika.py
 ê
                              14. Perulangan while.py

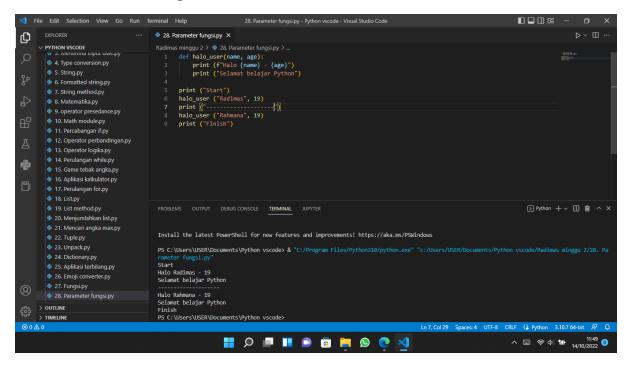
    15. Game tebak angka.py
    16. Aplikasi kalkulator.py

                             18. List.py
                                                                                                                                                     PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL JUPYTER
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                                                                                                                                                        Install the latest PowerShell for new features and improvements! https://aka.ms/PSWindows
                             23. Unpack.py
                         25. Aplikasi terbilang.py26. Emoji converter.py
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>>> saya sedang belajar python :)
saya sedang belajar python @
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> OUTLINE > TIMELINE
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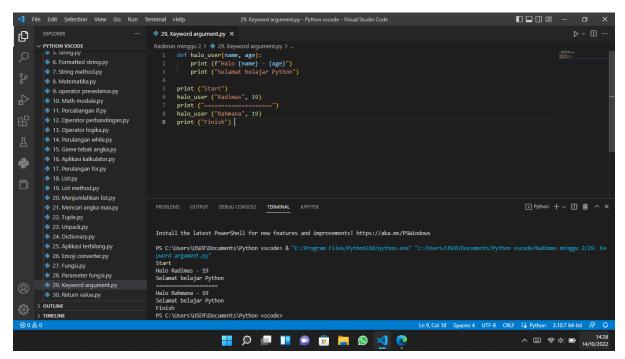
3. Fungsi



4. Parameter Fungsi



5. Keyword Argument



6. Return Value

