

LAPORAN LATIHAN

PRAKTIKUM ALGORITMA & STRUKTUR DATA

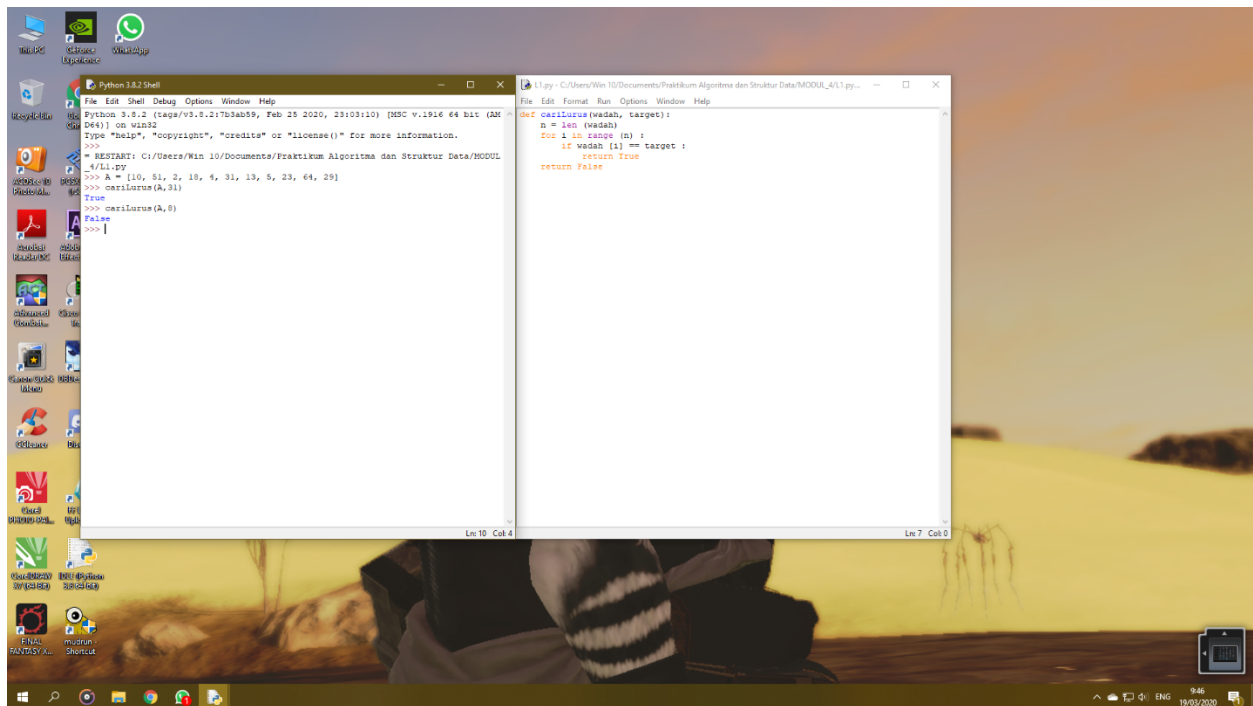
MODUL 4

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Kelas : A

Latihan 4.1



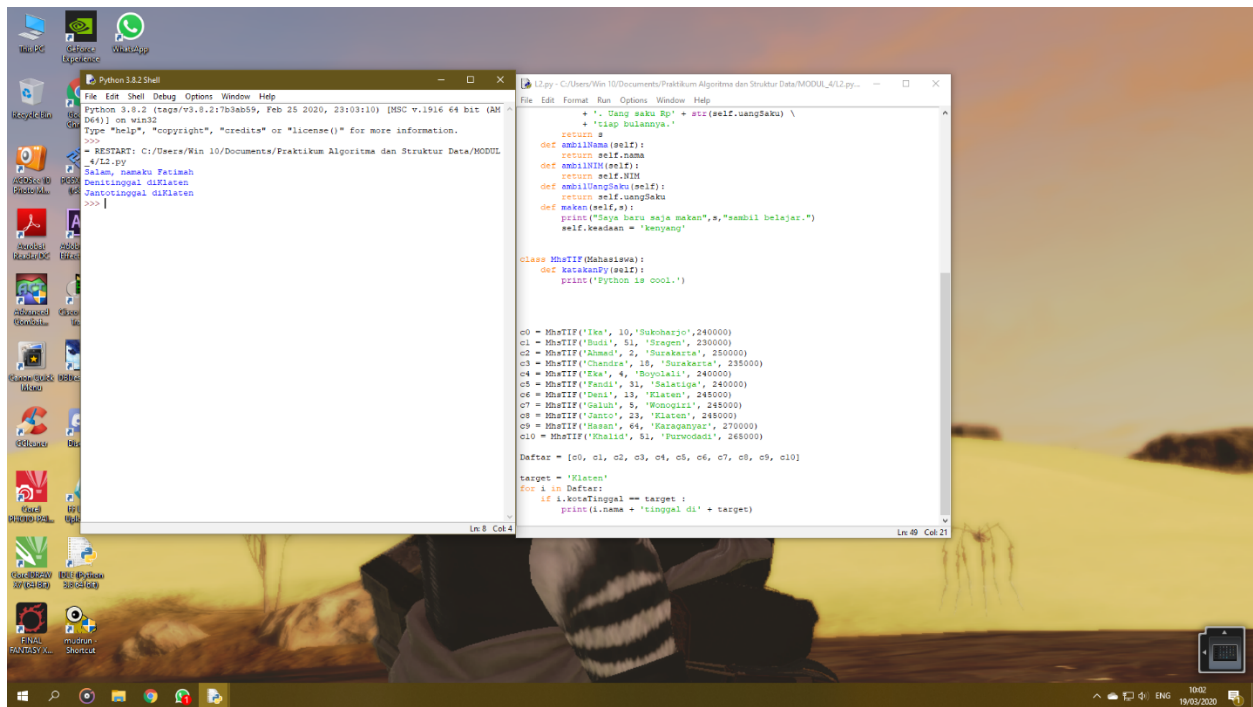
```
Python 3.8.2 Shell
File Edit Shell Debug Options Window Help
Python 3.8.2 (tags/v3.8.2:1b73ab59, Feb 25 2020, 23:03:10) [MSC v.1916 64 bit (AMD64)] on win32
Type "help()", "copyright()", "credits()" or "license()" for more information.
>>>
>>> RESTART: C:/Users/Win 10/Documents/Praktikum Algoritma dan Struktur Data/MODUL
>>> 4/21/20
>>> A = [10, 51, 2, 10, 4, 31, 13, 5, 23, 64, 29]
>>> carilah(A, 31)
True
>>> carilah(A, 8)
False
>>> |

L10 Col 4

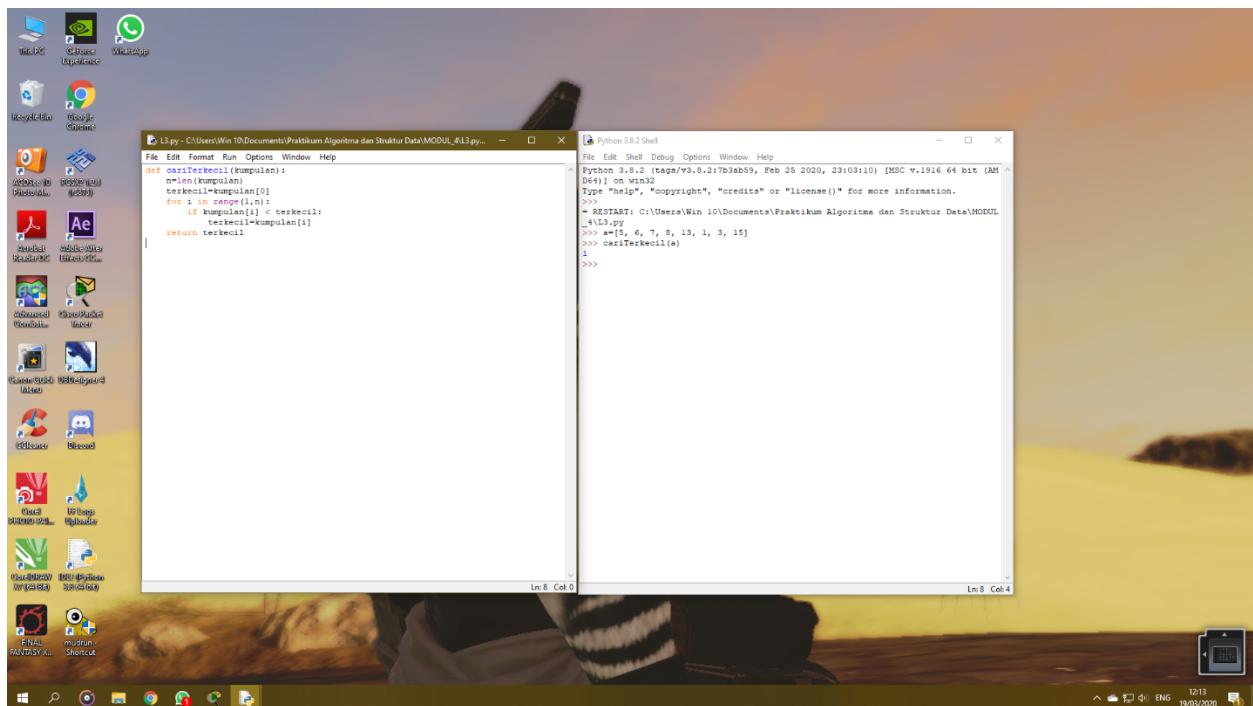
L17 Col 0

C:\Users\Win 10\Documents\Praktikum Algoritma dan Struktur Data\MODUL_4\1.py
File Edit Format Run Options Window Help
def carilah(wadah, target):
    n = len(wadah)
    for i in range(0, n):
        if wadah[i] == target:
            return True
    return False
```

Latihan 4.1 (part 2)



Latihan 4.2



Latihan 4.2 (part 2)

