Praktikum Algoritma dan Pemrograman modul 6

NAMA: SURYA SUMIRAT

NIM : L200190217

KEGIATAN 1

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[a] Python 374.5 ms

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Python 3.7.4 (teagn/83.7.4:e99585912e, Juli a 2019, 20:34:20) [MSC v.1916 64 bit (AMD64)] on vin32

Type Whelp's "Compyrights" "resitions or "license()" for more information.

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KEGIATAN 2

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Sython 3.7.4 (tagay/3.7.74), "cagay/3.7.4" (tagay/3.7.4), "cagay/3.7.4" (tagay/3.7.4"), "cagay/3.7.4" (tagay/3.7.4"), "cagay/3.7.4" (tagay/3.7.4"),
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KEGIATAN 3

>>> #hanya memiliki >>> a > b and b > c True

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Python 3.7.4 Shell - G:/sa/kegiatan3.py (3.7.4)
                                                                                                                                                                                                                                                                                                  Ge Python 3.74 Shell - Gyfankegiatanlygi [3.74]

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Python 3.7.4 (tagg/v3.7.4:e09359112e, Jul 8 2019, 20:34:20) [MSC v.1916 64 bit (AMD64)] on win32

Type "help", "copyright", "credits" or "license()" for more information.

>>> Nama = "surva sumirac"

>>> X = "i1" + NIM[7:]

>>> a = int(x)

>>> type (a)

<class 'int'>

>>> kernen adta 'x' telah berukah asupadi tipe data integer
  >>> a / b
93.61538461538461
Python 3.7.4 Shell - G:/sa/kegiatan3.py (3.7.4)
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                                                                                                                                                                                                                                                                                                   >>> a / b
93.61538461538461
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KEGIATAN 4

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Python 3.7.4 (1208743.7.4:e009559122, Jul 2 2019, 20:34:20) [MSC w.1916 64 bit (AMD64)] on wind2

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Jups "Neiby", "copyright," credits", stellar, new process, "copyright," copyright, "copyright, "
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