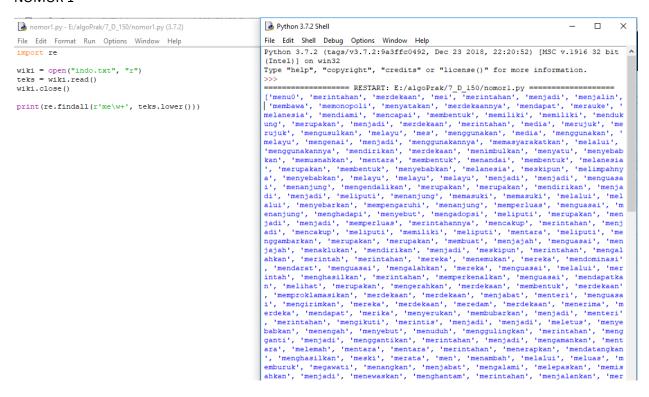
YOGA TRI PRIHATIN

L200170150 /D

MODUL 7

NOMOR 1



NOMOR 2

File Edit Format Run Options Window Help
File Edit Format Run Options Window Help
mixort re

Wiki = open("indo.txt", "r")
teks = wiki.read()

Wiki.close()

File Edit Shell Debug Options Window Help

Python 3.7.2 (taga/v3.7.2:\$a3ffc0492, Dec 23 2018, 22:20:52) [MSC v.1916 32 bit (Intel)] on win32

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

>>>

('dia', 'dia', 'disembiquasi', 'disembiquasi', 'dikendalikan', 'disendalikan', 'disendelikan', 'dia', 'disendelikan', 'disendelikan', 'disendelikan', 'dia', 'dia',

NOMOR 3

nomor3.py - E:/algoPrak/7_D_150/nomor3.py (3.7.2) Python 3.7.2 Shell П File Edit Format Run Options Window Help File Edit Shell Debug Options Window Help Python 3.7.2 (tags/v3.7.2:9a3ffc0492, Dec 23 2018, 22:20:52) [MSC v.1916 32 bit wiki = open("indo.txt", "r") Type "help", "copyright", "credits" or "license()" for more information. teks = wiki.read() ======= RESTART: E:/algoPrak/7_D_150/nomor3.py ====== wiki.close() print(re.findall(r'di \w+', teks.lower())) i sulawesi', 'di sulawesi', 'di daerah', 'di sumatra', 'di kemaharajaan', 'di as ia', 'di selat', 'di dunia', 'di pulau', 'di kerajaan', 'di kemaharajaan', 'di n usantara', 'di indonesia', 'di pada', 'di indonesia', 'di aceh', 'di daerah', 'd sebelah', 'di aceh', 'di semenanjung', 'di sumatra', 'di sumatra', 'di pulau', I sebelan', 'di acen', 'di semenanjung', 'di sumatra', 'di sumatra', 'di pulau', 'di yawa', 'di daerah', 'di pulau', 'di kalimantan', 'di pesisir', 'di pesisir', 'di bawahan', 'di bawahan', 'di bawah', 'di beberapa', 'di sulawesi', 'di sulawesi', 'di maluku', 'di nusa', 'di nusantara', 'di jajahan', 'di pula 'u', 'di indonesia', 'di di nusa', 'di arara', 'di bawah', 'di jawa', 'di hindia', 'di bawah', 'di presiden', 'di lebih', 'di saksi', 'di belakang', 'di berdasarkan', 'di bawah', 'di pejabat', 'di luar', 'di luar', 'di berdasarkan', 'di berdasarkan', 'di bawah', 'di pejabat', 'di luar', 'di di ndonesia', 'di pejabat', 'di sidoarjo', 'di indonesia', 'di neg ara', 'di indonesia', 'di lembaga', 'di indonesia', 'di parlemen', 'di kabinetnya', 'di indonesia', 'di istana', 'di indonesia', 'di jakarta', 'di asia', 'di awal', 'di anggota', 'di organisasi', 'di anggota', 'di kuta', 'di atas', 'di sebagian', 'di pelanggaran', 'di pada', 'di papua', 'di kemajuan', 'di rebuyangara', 'di sebagian', 'di sebagian', 'di tab kekurangan', 'di yogyakarta', 'di antaranya', 'di 416', 'di indonesia', 'di jak arta', 'di jakarta', 'di provinsi', 'di negara', 'di indonesia', 'di indonesia', 'di indonesia', 'di taman', 'di asia', 'di antaranya', 'di ntarar', 'di antara', 'di antara', 'di antara', 'di antara', 'di antara', 'di mana', 'di indonesia', 'di luar', 'di mata', 'di rupiah', 'di bawah', 'di luar', 'di dunia', 'di pengimpor', 'di pulau', 'di mana', 'di indonesia', taranya', 'di bagian', 'di indonesia', 'di indonesia', 'di dunia', 'di indonesia 'di seluruh', 'di negara', 'di indonesia', 'di antaranya', 'di daerah', 'di b 'di seluruh', 'di setiap', 'di kalimantan', 'di prambanan', 'di cukup', 'di jakarta', 'di miniatur', 'di institut', 'di indonesia', 'di indonesia', 'di wilayah', 'di flores', 'di sumba', 'di indonesia', 'di yang', 'di indonesia', 'di ajang', 'di olimpiade', 'di mana', 'di hartono', 'di hartono', 'di juara', 'di

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nomor4.py - E:/algoPrak/7_D_150/nomor4.py (3.7.2)
                                                                                                                                                                                                                 Python 3.7.2 Shell
File Edit Format Run Options Window Help
                                                                                                                                                                                                                 File Edit Shell Debug Options Window Help
                                                                                                                                                                                                                 Python 3.7.2 (tags/v3.7.2:9a3ffc0492, Dec 23 2018, 22:20:52) [MSC v.1916 32 bit
import re
                                                                                                                                                                                                                  (Intel)] on win32
wiki = open('KEI.htm', 'r', encoding='latinl')
                                                                                                                                                                                                                 Type "help", "copyright", "credits" or "license()" for more information.
teks = wiki.read()
                                                                                                                                                                                                                                                                                 === RESTART: E:/algoPrak/7_D_150/nomor4.py ===
                                                                                                                                                                                                                [('Denmark', 9.57), ('Sweden', 9.79), ('Finland', 9.66), ('Netherlands', 9.48), ('Norway', 9.06), ('Canada', 9.43), ('Switzerland', 9.89), ('Australia', 8.72), ('Ireland', 9.04), ('Austria', 8.9), ('Iceland', 7.98), ('Germany', 9.0), ('Belgium', 8.96), ('Taiwan', 9.24), ('Luxembourg', 8.91), ('Japan', 9.15), ('France', 8.61), ('Estonia', 7.49), ('Slovenia', 8.31), ('Spain', 8.14), ('Singapore', 9.
wiki.close()
cari = re.findall(r'">([\w+]+)</a>\n([0-9
                                                                                                                                                                                                             ium, 8.96), ('Taiwan', 9.24), ('Luxembourg', 8.91), ('Japan', 9.15), ('France',
8.61), ('Istonia', 7.49), ('Slovenia', 8.31), ('Spain', 8.14), ('Lithuania', 6.59),
('Latvia', 6.4), ('Cyprus', 7.65), ('Portugal', 7.43), ('Greece', 7.63), ('Polan
d', 6.92), ('Slovakia', 6.86), ('Barbados', 7.51), ('Croatia', 7.54), ('Chile',
6.81), ('Bulgaria', 6.43), ('Romania', 5.66), ('Uruguay', 5.26), ('Qatar', 5.77),
('Dominica', 3.76), ('Malaysia', 6.83), ('Bahrain', 4.2), ('Kuwait', 5.05), ('Uraine', 5.77), ('Argentina', 6.85), ('Brazil', 6.07), ('Turkey', 5.67), ('Jord
an', 5.66), ('Armenia', 6.17), ('Mexico', 5.82), ('Thailand', 5.98), ('Oman', 4.
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9), ('Kazakhstan', 3.77), ('Belarus', 5.54), ('Lebanon', 4.69), ('Tunisia', 4.58),
), ('Panama', 5.45), ('Georgia', 5.38), ('Peru', 3.88), ('Mongolia', 2.06), ('Co
lombia', 4.26), ('China', 5.12), ('Guyana', 4.47), ('Philippines', 3.63), ('Wene
zuela', 5.73), ('Namibia', 3.3), ('Albania', 3.1), ('Egypt', 4.55), ('Botswana',
4.34), ('Azerbaijan', 3.05), ('Kyrgyzstan', 2.7), ('Paraguay', 3.47), ('Ecuador
', 3.55), ('Morocco', 3.67), ('Bolivia', 3.05), ('Iran', 3.02), ('Uzbekistan', 3.
51), ('Algeria', 3.48), ('Indonesia', 3.32), ('Honduras', 3.3), ('India', 3.97),
('Guatemala', 2.47), ('Vietnam', 2.83), ('Swaziland', 4.55), ('Nicaragua', 1.9
9), ('Kenya', 3.87), ('Tajikistan', 2.33), ('Senegal', 2.77), ('Zimbabwe', 4.09)
, ('Ghana', 2.08), ('Pakistan', 2.75), ('Lesotho', 2.7), ('Benin', 2.33), ('Nagria', 2.72), ('Hemen', 2.68), ('Malayacar', 2.54), ('Mauritania', 1.75),
('Tanzania', 2.29), ('Pakistan', 2.75), ('Lesotho', 2.7), ('Benin', 2.33), ('Nagria', 2.72), ('Geria', 2.72), ('Macama', 2.72), ('Macambique', 1.86), ('Angola', 2.72), ('Macambique', 1.86), ('A
listbaru = []
               a = (i[0],float(i[4]))
listbaru.append(a)
print (listbaru)
                                                                                                                                                                                                                geria', 2.72), ('Yemen', 1.68), ('Mali', 1.69), ('Mozambique', 1.86), ('Angola', 2.44), ('Cameroon', 2.49), ('Nepal', 2.04), ('Malawi', 2.11), ('Laos', 1.43), ('Bangladesh', 1.71), ('Myanmar', 1.17), ('Rwanda', 1.47), ('Ethiopia', 1.57), ('
                                                                                                                                                                                                                 Djibouti', 1.29), ('Eritrea', 1.56)]
```