PPW



Table of contents

Pı	refac				vii
Pı	efac				vii
1	Wel	Crawling PTA			1
2	Nor	nalisasi / Preprocessing			5
3	LD_{I}	Topic Modelling			15
4	Cra	vling berita 3 kategori			21
5		rocessing dan implementasi Cosinus Similarity			25
	5.1	Menampilkan data			25
		5.1.1 Cek data null			26
		5.1.2 Hapus data null			26
		5.1.3 Reset Index			26
	T 0	5.1.4 Menghitung jumlah data perkategori			26
	5.2	Preprocessing			27 27
		5.2.2 Tokenisasi			29
		5.2.3 TF IDF			29
		5.2.4 Cosine Similarity			$\frac{29}{141}$
		5.2.5 Closenes Centrality			
		5.2.6 Summarize			
	5.3	Modelling Data Ringkasan / Summary			
	0.0	5.3.1 Preprocessing			
		5.3.2 Punctuation			
		5.3.3 Stopwords			
		5.3.4 Tokenizing			
		5.3.5 TF-IDF Ringkasan			458
	5.4	Penggabungan TF IDF - Kategori			459
		5.4.1 Hapus data Nan			459
6	Mo	elling			161
	6.1	Naive Bayes			
	6.2	Random Forest			461

iv	Contents

	6.3	KNN	. 462
7	Vis	ualisasi Graph	463
8	\mathbf{Pre}	processing dan implementasi Cosinus Similarity	465
	8.1	Menampilkan data	
		8.1.1 Cek data null	
		8.1.2 Hapus data null	
		8.1.3 Reset Index	. 466
		8.1.4 Menghitung jumlah data perkategori	. 466
	8.2	Preprocessing	
		8.2.1 Cleaning data	. 467
		8.2.2 Tokenisasi	. 469
		8.2.3 TF IDF	. 469
		8.2.4 Cosine Similarity	. 581
		8.2.5 Closenes Centrality	. 693
		8.2.6 Summarize	
	8.3	Modelling Data Ringkasan / Summary	. 894
		8.3.1 Preprocessing	. 895
		8.3.2 Punctuation	. 895
		8.3.3 Stopwords	. 896
		8.3.4 Tokenizing	. 897
		8.3.5 TF-IDF Ringkasan	. 898
	8.4	Penggabungan TF IDF - Kategori	. 899
		8.4.1 Hapus data Nan	
	8.5	Modelling	. 901
	8.6	Naive Bayes	. 901
	8.7	Random Forest	. 901
	8.8	KNN	. 902
	8.9	Visualisasi Graph	. 902
9	Fitu	ur Kata Kunci	905
	9.1	Menampilkan data	. 905
		9.1.1 Ček data duplikasi	
		9.1.2 Cek data null	
		9.1.3 Hapus data null	
		9.1.4 Reset Index	
		9.1.5 Menghitung jumlah data perkategori	
	9.2	Preprocessing	
		9.2.1 Cleaning data	
		9.2.2 Tokenisasi	
	9.3	Memecah Kalimat	
	9.4	Co-occurance Matrix	
	9.5	Konversi ke graph	
	9.6	Menghitung centrality node	
		· ·	

Conten	\dot{s}		v
9.7	Ranking Node	 	916

Preface

PPW

Web Crawling PTA

Tugas ini melakukan web crawling pada web PTA menggunakan library Beautiful Soup.

Beautiful Soup adalah sebuah library Python yang digunakan untuk mengekstrak data dari file HTML atau XML.

Install library

```
!pip install requests bs4 html5lib
   import pandas as pd
  import numpy as np
   import re
Requirement already satisfied: requests in /usr/local/lib/python3.10/dist-packages (2.31.0)
 Downloading bs4-0.0.1.tar.gz (1.1 kB)
 Preparing metadata (setup.py) ... done
Requirement already satisfied: html5lib in /usr/local/lib/python3.10/dist-packages (1.1)
Requirement already satisfied: charset-normalizer<4,>=2 in /usr/local/lib/python3.10/dist-packages (
Requirement already satisfied: idna<4,>=2.5 in /usr/local/lib/python3.10/dist-packages (from requests
Requirement already satisfied: urllib3<3,>=1.21.1 in /usr/local/lib/python3.10/dist-packages (from re
Requirement already satisfied: certifi>=2017.4.17 in /usr/local/lib/python3.10/dist-packages (from re
Requirement already satisfied: beautifulsoup4 in /usr/local/lib/python3.10/dist-packages (from bs4) (
Requirement already satisfied: six>=1.9 in /usr/local/lib/python3.10/dist-packages (from html5lib) (1
Requirement already satisfied: webencodings in /usr/local/lib/python3.10/dist-packages (from html5lik
Requirement already satisfied: soupsieve>1.2 in /usr/local/lib/python3.10/dist-packages (from beauti
Building wheels for collected packages: bs4
 Building wheel for bs4 (setup.py) ... done
 Created wheel for bs4: filename=bs4-0.0.1-py3-none-any.whl size=1256 sha256=37112fb85084cab66fee34a
 Stored in directory: /root/.cache/pip/wheels/25/42/45/b773edc52acb16cd2db4cf1a0b47117e2f69bb4eb300
Successfully built bs4
Installing collected packages: bs4
Successfully installed bs4-0.0.1
```

```
# konstanta
LAST_INDEX = -1
FIRST_INDEX = 1
INCREMENT_BY_ONE = 1
```

Menggunakan library BeautifulSoup untuk mengambil data

```
import requests
from bs4 import BeautifulSoup
def req_url(url):
  return requests.get(url)
def req_head_url(header,url_website):
  headers = {'User-Agent': header}
  return requests.get(url=url_website, headers=headers)
def parse_website(request):
  return BeautifulSoup(request.content, 'html5lib')
def prettify_web_structure(parsed_page):
  parsed_page.prettify()
def get_content_table(web_element,tag,attributes):
  return web_element.find(tag,attrs = attributes)
r = req_head_url("Mozilla/5.0 (X11; Ubuntu; Linux x86_64; rv:15.0) Gecko/20100101 Firefox/15.0.
soup = parse_website(r)
prettify_web_structure(soup)
table = get_content_table(soup, "div", {"id": "wrapper"})
pagination = table.findAll("a",attrs = {"class":"pag_button"})
total_page = int(pagination[LAST_INDEX]["href"].split("/")[LAST_INDEX])
paper=[]
for pages in range(FIRST_INDEX,total_page + INCREMENT_BY_ONE):
  urllink = "https://pta.trunojoyo.ac.id/c_search/byprod/10"
  id_prodi = urllink.split("/")[LAST_INDEX]
  nama_prodi = ""
  if(id_prodi == "10"):
    nama_prodi= "Teknik Informatika"
```

```
r_pages = req_head_url("Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML,
soup_pages = parse_website(r_pages)
prettify_web_structure(soup_pages)
table_pages = get_content_table(soup_pages, "div", {"id":"wrapper"})
for article_row in table_pages.findAll("a", attrs = {"class":"gray button"}):
      r_article_row = req_head_url("Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537
      soup_article_row = parse_website(r_article_row)
      prettify_web_structure(soup_article_row)
      table_article_row = get_content_table(soup_article_row, "li", {"data-id":"id-1", "data-
      article_row_title = table_article_row.find('a', attrs = {"class":"title", "href":"#"}).
      article_row_penulis = ""
      article_row_pembimbing1 = ""
      article_row_pembimbing2 = ""
      article_row_abstract = table_article_row.find('p', attrs = {"align":"justify"}).string
      spans = table_article_row.find_all('span')
      for span in spans:
        span_text = span.get_text(strip=True)
        if "Penulis :" in span_text:
          article_row_penulis = span_text.replace("Penulis :", "").strip()
        elif "Dosen Pembimbing I :" in span_text:
         article_row_pembimbing1 = span_text.replace("Dosen Pembimbing I :", "").strip()
        elif "Dosen Pembimbing II :" in span_text:
          article_row_pembimbing2 = span_text.replace("Dosen Pembimbing II :", "").strip()
      paper.append([
        article_row_title,
        article_row_penulis,
        article_row_pembimbing1,
        article_row_pembimbing2,
        article_row_abstract
    ])
```

Hasil dari web crawling

```
df = pd.DataFrame(paper, columns=["Judul", "Penulis", "pembimbing I", "pembimbing II", "Abstrak
df
```

	Judul	Penulis
0	PERANCANGAN DAN IMPLEMENTASI SISTEM DATABASE \	A.Ubaidillah S.Kom
1	APLIKASI KONTROL DAN MONITORING JARINGAN KOMPU	M. Basith Ardianto,
2	RANCANG BANGUN APLIKASI PROXY SERVER UNTUK\nEN	Akhmad Suyandi, S.Kom

	Judul	Penulis
3	SISTEM PENDUKUNG KEPUTUSAN OPTIMASI PENJADWALA	Heri Supriyanto
4	SISTEM AUGMENTED REALITY ANIMASI BENDA BERGERA	Septian Rahman Hakim
		•••
853	PENERAPAN ALGORITMA LONG-SHORT TERM MEMORY UNT	Rachmad Agung Pambudi
854	SISTEM PENCARIAN TEKS AL-QURAN TERJEMAHAN BERB	Nadila Hidayanti
855	KLASIFIKASI KOMPLEKSITAS VISUAL CITRA SAMPAH M	Afni Sakinah
856	IDENTIFIKASI BINER ATRIBUT PEJALAN KAKI MENGGU	Friska Fatmawatiningrum
857	DETEKSI OBJEK MANUSIA BERBASIS ONE STAGE DETEC	Dian Wibowo

Import ke Google drive

```
import os
df.to_csv('webcrawlingPPW')

from google.colab import drive
drive.mount('/content/drive')

%cd "/content/drive/My Drive/ppw"

import pandas as pd
df.to_csv('webcrawlingPPW.csv', index=False)
```

Drive already mounted at /content/drive; to attempt to forcibly remount, call drive.mount("/content/dr/content/drive/My Drive/ppw

Normalisasi / Preprocessing

Proses normalisasi atau preprocessing data dilakukan agar mendapat data yang berkualitas.

Library Sastrawi digunakan karena sastrawi sendiri merupakan sebuah perpustakaan (library) untuk pemrosesan bahasa alami (natural language processing atau NLP) dalam bahasa Indonesia. Tujuan utama Sastrawi adalah memberikan dukungan untuk tugas-tugas seperti stemming (menghilangkan imbuhan kata), tokenisasi (pemisahan teks menjadi kata-kata), dan beberapa fungsi pemrosesan bahasa lainnya dalam konteks bahasa Indonesia.

Untuk kode dibawah ini melakukan

- Cleaning data (cek data null atau tidak)
- Tokenizing
- Stopword
- Stemming

Impor library sastrawi

```
!pip install Sastrawi

Collecting Sastrawi

Downloading Sastrawi-1.0.1-py2.py3-none-any.whl (209 kB)

209.7/209.7 kB 3.9 MB/s eta 0:00:00

Installing collected packages: Sastrawi

Successfully installed Sastrawi-1.0.1

from nltk.tokenize import word_tokenize
from nltk.corpus import stopwords
from sklearn.feature_extraction.text import TfidfVectorizer
from sklearn.feature_extraction.text import CountVectorizer
from Sastrawi.Stemmer.StemmerFactory import StemmerFactory

import warnings
import pandas as pd
import numpy as np
```

```
import nltk
import re
import csv

nltk.download('stopwords')
nltk.download('punkt')
warnings.filterwarnings('ignore')

[nltk_data] Downloading package stopwords to /root/nltk_data...
[nltk_data] Package stopwords is already up-to-date!
[nltk_data] Downloading package punkt to /root/nltk_data...
[nltk_data] Package punkt is already up-to-date!

df = pd.read_csv('/content/drive/MyDrive/ppw/data_label_crawling.csv')
df
```

	Judul	Penulis
0	PERANCANGAN DAN IMPLEMENTASI SISTEM DATABASE	A.Ubaidillah S.Kom
1	APLIKASI KONTROL DAN MONITORING JARINGAN KOMPU	M. Basith Ardianto,
2	RANCANG BANGUN APLIKASI PROXY SERVER UNTUK ENK	Akhmad Suyandi, S.Kom
3	SISTEM PENDUKUNG KEPUTUSAN OPTIMASI PENJADWALA	Heri Supriyanto
4	SISTEM AUGMENTED REALITY ANIMASI BENDA BERGERA	Septian Rahman Hakim
853	PENERAPAN ALGORITMA LONG-SHORT TERM MEMORY UNT	Rachmad Agung Pambudi
854	SISTEM PENCARIAN TEKS AL-QURAN TERJEMAHAN BERB	Nadila Hidayanti
855	KLASIFIKASI KOMPLEKSITAS VISUAL CITRA SAMPAH M	Afni Sakinah
856	IDENTIFIKASI BINER ATRIBUT PEJALAN KAKI MENGGU	Friska Fatmawatiningrum
857	DETEKSI OBJEK MANUSIA BERBASIS ONE STAGE DETEC	Dian Wibowo

Cleaning

Hapus data null

```
df.isnull().sum()

Judul 6
Penulis 10
Dosen Pembimbing I 10
Dosen Pembimbing II 11
Abstrak 29
Label 0
dtype: int64
```

```
df = df.dropna()
   df.isnull().sum()
Judul
                       0
Penulis
Dosen Pembimbing I
                       0
Dosen Pembimbing II
Abstrak
                       0
Label
                       0
dtype: int64
Menghapus karakter tertentu
   def cleaning(text):
     text = re.sub(r'[^a-zA-Z\s]', '', text).strip()
     return text
   df['Cleaning'] = df['Abstrak'].apply(cleaning)
   df['Cleaning']
0
       Sistem informasi akademik SIAKAD merupakan ...
1
       Berjalannya koneksi jaringan komputer dengan l...
2
       Web server adalah sebuah perangkat lunak serve...
3
       Penjadwalan kuliah di Perguruan Tinggi me...
4
       Seiring perkembangan teknologi yang ada diduni...
                             . . .
853
       Investasi saham selama ini memiliki resiko ker...
854
       Information Retrieval IR merupakan pengambilan...
855
       Klasifikasi citra merupakan proses pengelompok...
856
       Identifikasi atribut pejalan kaki merupakan sa...
       Topik deteksi objek telah menarik perhatian ya...
Name: Cleaning, Length: 828, dtype: object
Mencetak karakter khusus pada data
   def cek_specialCharacter(dokumen):
     karakter = ['!', '@', '#', '$', '%', '^', '&', '*', '(', ')', '-', '_', '+', '=', '{', '}', '
     for i in dokumen:
       if i in karakter :
         print(dokumen)
   df['Cleaning'].apply(cek_specialCharacter)
0
       None
```

1

2

None

None

3

4

None

None

```
. . .
853
       None
854
       None
855
       None
856
       None
857
       None
Name: Cleaning, Length: 828, dtype: object
Tokenizing
  def tokenizer(text):
     text = text.lower()
     return word_tokenize(text)
  df['Tokenizing'] = df['Cleaning'].apply(tokenizer)
  df['Tokenizing']
       [sistem, informasi, akademik, siakad, merupaka...
1
       [berjalannya, koneksi, jaringan, komputer, den...
2
       [web, server, adalah, sebuah, perangkat, lunak...
3
       [penjadwalan, kuliah, di, perguruan, tinggi, m...
       [seiring, perkembangan, teknologi, yang, ada, ...
853
       [investasi, saham, selama, ini, memiliki, resi...
854
       [information, retrieval, ir, merupakan, pengam...
855
       [klasifikasi, citra, merupakan, proses, pengel...
       [identifikasi, atribut, pejalan, kaki, merupak...
856
857
       [topik, deteksi, objek, telah, menarik, perhat...
Name: Tokenizing, Length: 828, dtype: object
  def count_word(dokumens):
     return len(dokumens)
  df['Count Word'] = df['Tokenizing'].apply(count_word)
  df
```

	Judul	Penulis
0	PERANCANGAN DAN IMPLEMENTASI SISTEM DATABASE	A.Ubaidillah S.Kom
1	APLIKASI KONTROL DAN MONITORING JARINGAN KOMPU	M. Basith Ardianto,
2	RANCANG BANGUN APLIKASI PROXY SERVER UNTUK ENK	Akhmad Suyandi, S.Kom
3	SISTEM PENDUKUNG KEPUTUSAN OPTIMASI PENJADWALA	Heri Supriyanto
4	SISTEM AUGMENTED REALITY ANIMASI BENDA BERGERA	Septian Rahman Hakim

	Judul	Penulis
 853 854 855 856 857	~ · · · · · · · · · · · · · · · · · · ·	Rachmad Agung Pambudi Nadila Hidayanti Afni Sakinah Friska Fatmawatiningrum Dian Wibowo

Stopword

```
corpus = stopwords.words('indonesian')
  def stopwordText(words):
    return [word for word in words if word not in corpus]
  df['Stopword Removal'] = df['Tokenizing'].apply(stopwordText)
   # Gabungkan kembali token menjadi kalimat utuh
  df['Full Text'] = df['Stopword Removal'].apply(lambda x: ' '.join(x))
  df['Full Text']
       sistem informasi akademik siakad sistem inform...
0
1
       berjalannya koneksi jaringan komputer lancar g...
2
      web server perangkat lunak server berfungsi me...
3
       penjadwalan kuliah perguruan kompleks permasal...
4
       seiring perkembangan teknologi didunia muncul ...
853
      investasi saham memiliki resiko kerugian dikar...
854
       information retrieval ir pengambilan informasi...
       klasifikasi citra proses pengelompokan piksel ...
855
856
       identifikasi atribut pejalan kaki salah peneli...
       topik deteksi objek menarik perhatian perkemba...
857
Name: Full Text, Length: 828, dtype: object
Stemming
   def stemmingText(dokumens):
      factory = StemmerFactory()
       stemmer = factory.create_stemmer()
       return [stemmer.stem(i) for i in dokumens]
  df['Stemming'] = df['Stopword Removal'].apply(stemmingText)
```

```
# Menyimpan hasil stemming ke dalam DataFrame baru
stemmed_df = df[['Stemming']]

# Menyimpan DataFrame hasil stemming ke dalam file CSV
stemmed_df.to_csv('/content/drive/MyDrive/ppw/PPWcoba/hasil_stemming.csv', index=False)
```

###VSM

Setelah data selesai di preprocessing atau dinormalisasi, maka bisa dilanjutkan ke VSM (Vector Space Model) yaitu model representasi dokumen yang digunakan dalam pengolahan bahasa alami (natural language processing atau NLP) dan temu balik informasi (information retrieval). VSM mengonversi dokumen teks ke dalam ruang vektor, di mana setiap kata atau istilah direpresentasikan sebagai dimensi dalam vektor.

Pada langkah kali ini di lakukan

- One Hot Encoding
- Term Freq
- Log Freq
- TF-IDF

One Hot Encoding

```
def pandasOneHotEncoder(dokumens):
    encoder = pd.get_dummies(dokumens.apply(pd.Series).stack()).sum(level=0)
    df = pd.concat([dokumens, encoder], axis=1)
    return df

oneHotEncoder = pandasOneHotEncoder(df['Stopword Removal'])
    oneHotEncoder
```

	Stopword Removal	a	aalysis	aam	ab	abad	abadi	ability	8
0	[sistem, informasi, akademik, siakad, sistem,	0.0	0.0	0.0	0.0	0.0	0.0	0.0	(
1	berjalannya, koneksi, jaringan, komputer, lan	0.0	0.0	0.0	0.0	0.0	0.0	0.0	(
2	web, server, perangkat, lunak, server, berfun	0.0	0.0	0.0	0.0	0.0	0.0	0.0	(
3	[penjadwalan, kuliah, perguruan, kompleks, per	0.0	0.0	0.0	0.0	0.0	0.0	0.0	(
4	seiring, perkembangan, teknologi, didunia, mu	0.0	0.0	0.0	0.0	0.0	0.0	0.0	(
853	[investasi, saham, memiliki, resiko, kerugian,	0.0	0.0	0.0	0.0	0.0	0.0	0.0	(
854	[information, retrieval, ir, pengambilan, info	0.0	0.0	0.0	0.0	0.0	0.0	0.0	(
855	klasifikasi, citra, proses, pengelompokan, pi	2.0	0.0	0.0	0.0	0.0	0.0	0.0	(
856	[identifikasi, atribut, pejalan, kaki, salah,	0.0	0.0	0.0	0.0	0.0	0.0	0.0	(
857	[topik, deteksi, objek, menarik, perhatian, pe	0.0	0.0	0.0	0.0	0.0	0.0	0.0	(

```
oneHotEncoder.to_csv('/content/drive/MyDrive/ppw/PPWcoba/OneHotEncoder.csv', index=False)
```

Term Freq

```
def term_freq(dokumens):
    # Buat objek CountVectorizer
    vectorizer = CountVectorizer()
    tf_matrix = vectorizer.fit_transform(dokumens).toarray()
    terms = vectorizer.get_feature_names_out()

final_tf = pd.DataFrame(tf_matrix, columns=terms)
    final_tf.insert(0, 'Dokumen', dokumens)

return (vectorizer, final_tf, tf_matrix, terms)

tf_vectorizer, final_tf, tf_matrix, tf_terms = term_freq(df['Full Text'])
final_tf
```

	Dokumen	aalysis	aam	ab	abad	abadi	ability	abja
0	sistem informasi akademik siakad sistem inform	0	0	0	0	0	0	0
1	berjalannya koneksi jaringan komputer lancar g	0	0	0	0	0	0	0
2	web server perangkat lunak server berfungsi me	0	0	0	0	0	0	0
3	penjadwalan kuliah perguruan kompleks permasal	0	0	0	0	0	0	0
4	seiring perkembangan teknologi didunia muncul	0	0	0	0	0	0	0
823	kurangnya pemahaman gejala penyakit saluran pe	0	0	0	0	0	0	0
824	data set hilang utama studi bersifat substansi	0	0	0	0	0	0	0
825	proses seleksi penerimaan tenaga kerja faktor	0	0	0	0	0	0	0
826	sapi salah hewan ternak komoditi utama bahan p	0	0	0	0	0	0	0
827	sistem temu informasi alternatif metode simila	0	0	0	0	0	0	0

```
final_tf.to_csv('/content/drive/MyDrive/ppw/PPWcoba/TermFrequensi.csv', index=False)
```

Logarithm freq

```
def logarithm_freq(dokumens):
    return np.log10(dokumens + 1)

df_logarithm_freq = pd.DataFrame(tf_matrix, columns=tf_terms).apply(logarithm_freq)
df_logarithm_freq.insert(0, 'Dokumen', df['Full Text'])
df_logarithm_freq
```

	Dokumen	aalysis	aam	ab	abad	abadi	ability	abj
0	sistem informasi akademik siakad sistem inform	0.0	0.0	0.0	0.0	0.0	0.0	0.0
1	berjalannya koneksi jaringan komputer lancar g	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2	web server perangkat lunak server berfungsi me	0.0	0.0	0.0	0.0	0.0	0.0	0.0
3	penjadwalan kuliah perguruan kompleks permasal	0.0	0.0	0.0	0.0	0.0	0.0	0.0
4	seiring perkembangan teknologi didunia muncul	0.0	0.0	0.0	0.0	0.0	0.0	0.0
823	kurangnya pemahaman gejala penyakit saluran pe	0.0	0.0	0.0	0.0	0.0	0.0	0.0
824	data set hilang utama studi bersifat substansi	0.0	0.0	0.0	0.0	0.0	0.0	0.0
825	proses seleksi penerimaan tenaga kerja faktor	0.0	0.0	0.0	0.0	0.0	0.0	0.0
826	sapi salah hewan ternak komoditi utama bahan p	0.0	0.0	0.0	0.0	0.0	0.0	0.0
827	sistem temu informasi alternatif metode simila	0.0	0.0	0.0	0.0	0.0	0.0	0.0

df_logarithm_freq.to_csv('/content/drive/MyDrive/ppw/PPWcoba/Logarithm Frequensi.csv', index=Fa

TF-IDF

```
def tfidf(dokumen):
    vectorizer = TfidfVectorizer()
    x = vectorizer.fit_transform(dokumen).toarray()
    terms = vectorizer.get_feature_names_out()

final_tfidf = pd.DataFrame(x, columns=terms)
    final_tfidf.insert(0, 'Dokumen', dokumen)

return (vectorizer, final_tfidf)

tfidf_vectorizer, final_tfidf = tfidf(df['Full Text'])
    final_tfidf
```

	Dokumen	aalysis	aam	ab	abad	abadi	ability	abj
0	sistem informasi akademik siakad sistem inform	0.0	0.0	0.0	0.0	0.0	0.0	0.0
1	berjalannya koneksi jaringan komputer lancar g	0.0	0.0	0.0	0.0	0.0	0.0	0.0
2	web server perangkat lunak server berfungsi me	0.0	0.0	0.0	0.0	0.0	0.0	0.0
3	penjadwalan kuliah perguruan kompleks permasal	0.0	0.0	0.0	0.0	0.0	0.0	0.0
4	seiring perkembangan teknologi didunia muncul	0.0	0.0	0.0	0.0	0.0	0.0	0.0
•••								
823	kurangnya pemahaman gejala penyakit saluran pe	0.0	0.0	0.0	0.0	0.0	0.0	0.0
824	data set hilang utama studi bersifat substansi	0.0	0.0	0.0	0.0	0.0	0.0	0.0
825	proses seleksi penerimaan tenaga kerja faktor	0.0	0.0	0.0	0.0	0.0	0.0	0.0
826	sapi salah hewan ternak komoditi utama bahan p	0.0	0.0	0.0	0.0	0.0	0.0	0.0
827	sistem temu informasi alternatif metode simila	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Dokumen aalysis aam ab abad abadi ability abj

final_tfidf.to_csv('/content/drive/MyDrive/ppw/PPWcoba/TF-IDF.csv', index=False)

LDA Topic Modelling

LDA (Latent Dirichlet Allocation) adalah model generatif yang digunakan dalam pemrosesan bahasa alami untuk mengelompokkan dokumen ke dalam topik-topik tersembunyi. Model ini mengasumsikan bahwa setiap dokumen adalah kombinasi dari beberapa topik, dan setiap kata dalam dokumen dihasilkan dari distribusi probabilitas topik tersebut. LDA umumnya digunakan untuk analisis topik dalam koleksi dokumen besar.

```
from sklearn.decomposition import LatentDirichletAllocation
import pandas as pd
```

Membaca data term frequency

```
df = pd.read_csv('/content/drive/MyDrive/ppw/TermFrequensi.csv')
df
```

	Dokumen	aalysis	aam	ab	abad	abadi	ability	abja
0	sistem informasi akademik siakad sistem inform	0	0	0	0	0	0	0
1	berjalannya koneksi jaringan komputer lancar g	0	0	0	0	0	0	0
2	web server perangkat lunak server berfungsi me	0	0	0	0	0	0	0
3	penjadwalan kuliah perguruan kompleks permasal	0	0	0	0	0	0	0
4	seiring perkembangan teknologi didunia muncul	0	0	0	0	0	0	0
•••					•••	•••	•••	
823	kurangnya pemahaman gejala penyakit saluran pe	0	0	0	0	0	0	0
824	data set hilang utama studi bersifat substansi	0	0	0	0	0	0	0
825	proses seleksi penerimaan tenaga kerja faktor	0	0	0	0	0	0	0
826	sapi salah hewan ternak komoditi utama bahan p	0	0	0	0	0	0	0
827	sistem temu informasi alternatif metode simila	0	0	0	0	0	0	0

```
import numpy as np
kelas_dataset = df['Label']

# Ubah kelas A menjadi 0 dan kelas B menjadi 1
```

```
kelas_dataset_binary = [0 if kelas == 'RPL' else 1 for kelas in kelas_dataset]
   # Contoh cetak hasilnya
   df['Label']=kelas_dataset_binary
   y = df['Label']
   У
1
3
823
       1
824
825
       1
826
827
Name: Label, Length: 828, dtype: int64
Drop Kolom Dokumen
   from sklearn.feature_extraction.text import CountVectorizer
   X = df.drop('Dokumen', axis=1)
   # Inisialisasi CountVectorizer dengan menghilangkan stop words bahasa Inggris
   vectorizer = CountVectorizer(stop_words='english')
   # Konversi teks menjadi matriks term frequency
   X = vectorizer.fit_transform(df['Dokumen'].values.astype('U'))
<828x8818 sparse matrix of type '<class 'numpy.int64'>'
    with 49245 stored elements in Compressed Sparse Row format>
Split data sebelum melakukan LDA
   from sklearn.model_selection import train_test_split
   # Bagi data yang telah divectorisasi menjadi training set (80%) dan test set (20%)
   X_train, X_test, y_train, y_test = train_test_split(X, y, test_size=0.2, random_state=42)
<166x8818 sparse matrix of type '<class 'numpy.int64'>'
    with 10051 stored elements in Compressed Sparse Row format>
Inisialisasi nilai K, Alpha dan Beta
```

```
k = 3
alpha = 0.1
beta = 0.2

lda = LatentDirichletAllocation(n_components=k, doc_topic_prior=alpha, topic_word_prior=beta)

# Latih model LDA pada training set yang telah divectorisasi
proporsi_topik_dokumen_train = lda.fit_transform(X_train)

# Proyeksikan dokumen pada test set ke dalam ruang topik yang telah dipelajari
proporsi_topik_dokumen_test = lda.transform(X_test)
```

Hasil LDA

```
dokumen = df['Dokumen']
label= df['Label']
output_proporsi_TD = pd.DataFrame(proporsi_topik_dokumen_test, columns=['Topik 1', 'Topik 2', 'output_proporsi_TD.insert(0,'Dokumen', dokumen)
output_proporsi_TD.insert(len(output_proporsi_TD.columns),'Label', df['Label'])
output_proporsi_TD
```

	Dokumen	Topik 1	Topik 2	Topik 3	Label
0	sistem informasi akademik siakad sistem inform	0.076923	0.076923	0.846154	0
1	berjalannya koneksi jaringan komputer lancar g	0.618778	0.000950	0.380272	0
2	web server perangkat lunak server berfungsi me	0.090664	0.001346	0.907990	0
3	penjadwalan kuliah perguruan kompleks permasal	0.306898	0.557601	0.135501	1
4	seiring perkembangan teknologi didunia muncul	0.258253	0.210719	0.531028	1
161	perkembangan zaman era globalisasi melepaskan	0.919521	0.001311	0.079168	1
162	visualisasi animasi meberikan informasi intera	0.363820	0.025578	0.610602	0
163	tes prosedur penilaian tespilihan ganda tersed	0.066254	0.000924	0.932823	1
164	ujian esai evaluasi pembelajaran bentuk esai b	0.000978	0.019100	0.979923	1
165	kemampuan menulis alphanumerik bekal utama ana	0.081908	0.186440	0.731652	0

```
df.columns.shape

(9050,)

Output distribusi kata pada topik

distribusi_kata_topik = pd.DataFrame(lda.components_)
    distribusi_kata_topik
```

	0	1	2	3	4	5	6	7	8	9	 8808	8809	8810	8
0	0.2	0.2	1.190242	0.2	0.2	0.2	3.2	1.199999	0.200000	0.20000	 4.381560	1.2	1.2	0
1	0.2	0.2	0.209758	1.2	0.2	0.2	0.2	4.199812	1.197985	2.19915	 0.281929	0.2	0.2	0
2	0.2	0.2	0.200000	0.2	2.2	1.2	0.2	0.200189	0.202015	0.20085	 2.936512	0.2	0.2	1

Cluster

```
from sklearn.cluster import KMeans
   # Melakukan clustering dengan K-Means
  X_clustering = proporsi_topik_dokumen_test
   n_{clusters} = 2
   kmeans = KMeans(n_clusters=n_clusters, random_state=0)
   clusters = kmeans.fit_predict(X_clustering)
   # Menambahkan hasil clustering ke DataFrame
  output_proporsi_TD['Cluster'] = clusters
   # Hasil akhir DataFrame
   print(output_proporsi_TD)
                                          Dokumen Topik 1
                                                             Topik 2 \
   sistem informasi akademik siakad sistem inform... 0.076923 0.076923
1
   berjalannya koneksi jaringan komputer lancar g... 0.618778 0.000950
2
   web server perangkat lunak server berfungsi me... 0.090664 0.001346
   penjadwalan kuliah perguruan kompleks permasal... 0.306898 0.557601
4
   seiring perkembangan teknologi didunia muncul ... 0.258253 0.210719
                                                          . . .
161 perkembangan zaman era globalisasi melepaskan ... 0.919521 0.001311
162 visualisasi animasi meberikan informasi intera... 0.363820 0.025578
163 tes prosedur penilaian tespilihan ganda tersed... 0.066254 0.000924
164 ujian esai evaluasi pembelajaran bentuk esai b... 0.000978 0.019100
165 kemampuan menulis alphanumerik bekal utama ana... 0.081908 0.186440
     Topik 3 Label
                     Cluster
     0.846154
0
                   0
    0.380272
                   0
1
                            1
2
    0.907990
                   0
                            0
3
     0.135501
                            1
     0.531028
                            0
                   1
161 0.079168
                   1
                            1
162 0.610602
```

```
163 0.932823 1 0
164 0.979923 1 0
165 0.731652 0 0

[166 rows x 6 columns]

/usr/local/lib/python3.10/dist-packages/sklearn/cluster/_kmeans.py:870: FutureWarning: The default varnings.warn(

# Menggabungkan DataFrame hasil LDA dan DataFrame hasil clustering output_final_df = pd.concat([output_proporsi_TD], axis=1)

output_final_df
```

	Dokumen	Topik 1	Topik 2	Topik 3	Label	Clust
0	sistem informasi akademik siakad sistem inform	0.076923	0.076923	0.846154	0	0
1	berjalannya koneksi jaringan komputer lancar g	0.618778	0.000950	0.380272	0	1
2	web server perangkat lunak server berfungsi me	0.090664	0.001346	0.907990	0	0
3	penjadwalan kuliah perguruan kompleks permasal	0.306898	0.557601	0.135501	1	1
4	seiring perkembangan teknologi didunia muncul	0.258253	0.210719	0.531028	1	0
161	perkembangan zaman era globalisasi melepaskan	0.919521	0.001311	0.079168	1	1
162	visualisasi animasi meberikan informasi intera	0.363820	0.025578	0.610602	0	0
163	tes prosedur penilaian tespilihan ganda tersed	0.066254	0.000924	0.932823	1	0
164	ujian esai evaluasi pembelajaran bentuk esai b	0.000978	0.019100	0.979923	1	0
165	kemampuan menulis alphanumerik bekal utama ana	0.081908	0.186440	0.731652	0	0

Modelling klasifikasi

```
from sklearn.naive_bayes import MultinomialNB
from sklearn.naive_bayes import GaussianNB
from sklearn.metrics import accuracy_score
from sklearn.tree import DecisionTreeClassifier
from sklearn.neighbors import KNeighborsClassifier

# Naive Bayes
naive_bayes = MultinomialNB()
naive_bayes.fit(X_train, y_train)
predictions = naive_bayes.predict(X_test)
accuracy = round(accuracy_score(y_test, predictions)*100,2)
accnb = round(naive_bayes.score(X_train,y_train)*100,2)
```

```
print("Akurasi Naive Bayes:", accuracy)
   # KNN
  knn = KNeighborsClassifier(n_neighbors=3)
  knn.fit(X_train,y_train)
  predict = knn.predict(X_test)
   accuracyknn = round(accuracy_score(y_test,predict)*100,2)
  accknn = round(knn.score(X_train,y_train)*100,2)
  print("Akurasi KNN :", accknn)
  decision_tree = DecisionTreeClassifier(random_state=42)
  decision_tree.fit(X_train, y_train)
  predictions_dt = decision_tree.predict(X_test)
  accuracy_dt = round(accuracy_score(y_test, predictions_dt) * 100, 2)
  acc_dt = round(decision_tree.score(X_train, y_train) * 100, 2)
  print("Akurasi Decision Tree:", accuracy_dt)
Akurasi Naive Bayes: 83.73
Akurasi KNN: 75.83
Akurasi Decision Tree: 70.48
```

Crawling berita 3 kategori

Install library

```
import requests
from bs4 import BeautifulSoup
import csv
import pandas as pd
import re
import nltk
```

Crawling data dari BeritaSatu.com

```
# Daftar kategori yang dapat diisi custom sesuai kebutuhan
kategori = ['Pemilu', 'Sport', 'Techno']
# Jumlah data yang diambil per kategori
jumlah_data_per_kategori = 500
# List untuk menyimpan data
data_list = []
# Looping untuk setiap kategori
for kategori_terpilih in kategori:
    katakunci = kategori_terpilih
    # Looping untuk setiap halaman
    for halaman in range(1, jumlah_data_per_kategori // 20 + 1): # 20 berita per halaman
        url = "https://www.beritasatu.com/search/{}/{}".format(katakunci, halaman)
            'User-Agent': 'Mozilla/5.0 (Windows NT 10.0; Win64; x64; rv:109.0) Gecko/20100101 F
        req = requests.get(url, headers=headers)
        soup = BeautifulSoup(req.text, 'html.parser')
        items = soup.findAll('div', 'row mt-4 position-relative')
```

```
# Looping untuk setiap berita dalam halaman tertentu
        for it in items:
            # Looping judul
            judul = it.find('h2', 'h5 fw-bold').text.strip()
            # Looping tanggal berita
            tanggal_tag = it.find('span', 'b1-date text-muted')
            tanggal = ''
            if tanggal_tag:
                tanggal = ' '.join(tanggal_tag.text.strip().split('\n'))
            # Looping link berita untuk diambil data kontennya
            link = it.find('a', 'stretched-link')
            if link:
                href = link.get('href')
                response = requests.get(href, headers=headers)
                berita_soup = BeautifulSoup(response.text, 'html.parser')
                #Looping untuk konten berita jika link bisa diakses
                konten_tag = berita_soup.find('div', 'col b1-article body-content')
                konten = ''
                if konten_tag:
                    konten = konten_tag.text.strip()
                # Menambahkan data ke dalam list
                data_list.append({'Kategori': katakunci, 'Judul': judul, 'Tanggal': tanggal, 'L
# Membuat dataframe dari list data
df = pd.DataFrame(data_list)
# Menyimpan dataframe ke dalam file CSV
file_path = '/content/drive/MyDrive/ppw/CosinusSimiliarity/databeritasatu.com/databeritasatu.cs
df.to_csv(file_path, index=False)
print("Pengambilan data selesai.")
```

Pengambilan data selesai.

Menampilkan data

df = pd.read_csv('/content/drive/MyDrive/ppw/CosinusSimiliarity/databeritasatu.com/databeritasa
df

	Kategori	Judul	Tanggal	Lin
0	Pemilu	Gelar Dialog Kebangsaan, Kapolda Maluku Harap	5 jam yang lalu	http
1	Pemilu	Puluhan APK Caleg di Kota Semarang Ditertibkan	5 jam yang lalu	htt_1
2	Pemilu	Langgar Aturan, Bawaslu Polman Tertibkan Ratus	7 jam yang lalu	$\operatorname{htt}_{\mathbf{l}}$

3 Pemilu Deklarasi Pemilu Damai 2024, TNI dan Polri Tub 7 jam yang lalu hada Pemilu Respons Putusan MKMK, Anwar Usman: Ada Skenari 10 jam yang lalu hada Skenari 1232 Techno Skanari 10 jam yang lalu hada Skenari 10 ja					
4 Pemilu Respons Putusan MKMK, Anwar Usman: Ada Skenari 10 jam yang lalu hamada ske		Kategori	Judul	Tanggal	Lin
1232TechnoInilah Daftar Lengkap Pemenang AMI Awards 20125 Jul 2012 09:47 WIBIn1233TechnoOka Sulaksana Tampil di ABG7 Jun 2012 16:25 WIBIn1234TechnoSaat Pemakai Terangsang, Gaun ini Jadi Trasparan5 Apr 2012 15:42 WIBIn1235TechnoSitus Mobil Esemka Palsu Beredar24 Feb 2012 13:43 WIBIn	•				http http
	1232 1233 1234	Techno Techno	Inilah Daftar Lengkap Pemenang AMI Awards 2012 Oka Sulaksana Tampil di ABG Saat Pemakai Terangsang, Gaun ini Jadi Trasparan	5 Jul 2012 09:47 WIB 7 Jun 2012 16:25 WIB 5 Apr 2012 15:42 WIB	 http http http http

Preprocessing dan implementasi Cosinus Similarity

5.1 Menampilkan data

```
import requests
import csv
import pandas as pd
import re
import nltk

from google.colab import drive
drive.mount('/content/drive')
```

Drive already mounted at /content/drive; to attempt to forcibly remount, call drive.mount("/content/dr

dataf = pd.read_csv('/content/drive/MyDrive/ppw/CosinusSimiliarity/databeritasatu.com/databerit
dataf

	Kategori	Judul	Tanggal	Lin
0	Pemilu	Gelar Dialog Kebangsaan, Kapolda Maluku Harap	5 jam yang lalu	http
1	Pemilu	Puluhan APK Caleg di Kota Semarang Ditertibkan	5 jam yang lalu	htt_{I}
2	Pemilu	Langgar Aturan, Bawaslu Polman Tertibkan Ratus	7 jam yang lalu	http
3	Pemilu	Deklarasi Pemilu Damai 2024, TNI dan Polri Tub	7 jam yang lalu	http
4	Pemilu	Respons Putusan MKMK, Anwar Usman: Ada Skenari	10 jam yang lalu	$\operatorname{htt}_{\mathbf{I}}$
1232	Techno	Inilah Daftar Lengkap Pemenang AMI Awards 2012	5 Jul 2012 09:47 WIB	htt_{I}
1233	Techno	Oka Sulaksana Tampil di ABG	7 Jun 2012 16:25 WIB	htt_{I}
1234	Techno	Saat Pemakai Terangsang, Gaun ini Jadi Trasparan	5 Apr 2012 15:42 WIB	htt_{I}
1235	Techno	Situs Mobil Esemka Palsu Beredar	24 Feb 2012 13:43 WIB	htt_{I}
1236	Techno	Mobil Esemka Diuji Coba dari Solo ke Jakarta	24 Feb 2012 11:25 WIB	http

5.1.1 Cek data null

```
dataf.isnull().sum()

Kategori 0
Judul 0
Tanggal 0
Link 0
Konten 2
dtype: int64
```

5.1.2 Hapus data null

```
df = dataf.dropna()
df.isnull().sum()

Kategori   0
Judul   0
Tanggal   0
Link   0
Konten   0
dtype: int64
```

5.1.3 Reset Index

```
df = df.reset_index(drop=True)

df.shape

(1235, 5)
```

5.1.4 Menghitung jumlah data perkategori

```
df['Kategori'].value_counts()

Sport 500
Pemilu 498
Techno 237
Name: Kategori, dtype: int64
```

5.2 Preprocessing

5.2.1 Cleaning data

```
# Daftar kata yang ingin dihilangkan
  kata_hapus = ['Advertisement', 'Beritasatu.com', '\n']
   # Melakukan pengolahan pada setiap baris di kolom 'Konten'
   for kata in kata_hapus:
       df['Konten'] = df['Konten'].str.replace(kata, '')
   # Menampilkan DataFrame setelah pengolahan
  print(df)
                                                            Judul \
    Kategori
0
       Pemilu
               Gelar Dialog Kebangsaan, Kapolda Maluku Harap ...
1
       Pemilu
              Puluhan APK Caleg di Kota Semarang Ditertibkan...
2
       Pemilu
               Langgar Aturan, Bawaslu Polman Tertibkan Ratus...
3
       Pemilu
              Deklarasi Pemilu Damai 2024, TNI dan Polri Tub...
4
       Pemilu
              Respons Putusan MKMK, Anwar Usman: Ada Skenari...
1230
       Techno
                  Inilah Daftar Lengkap Pemenang AMI Awards 2012
1231
       Techno
                                     Oka Sulaksana Tampil di ABG
       Techno
                Saat Pemakai Terangsang, Gaun ini Jadi Trasparan
1232
1233
       Techno
                                Situs Mobil Esemka Palsu Beredar
       Techno
                    Mobil Esemka Diuji Coba dari Solo ke Jakarta
1234
                      Tanggal \
0
              5 jam yang lalu
              5 jam yang lalu
1
2
              7 jam yang lalu
3
              7 jam yang lalu
4
             10 jam yang lalu
. . .
       5 Jul 2012 | 09:47 WIB
1230
1231
      7 Jun 2012 | 16:25 WIB
       5 Apr 2012 | 15:42 WIB
1232
1233 24 Feb 2012 | 13:43 WIB
1234 24 Feb 2012 | 11:25 WIB
                                                    Link \
0
     https://www.beritasatu.com/nusantara/2780002/g...
```

```
5 Preprocessing dan implementasi Cosinus Similarity
      https://www.beritasatu.com/nusantara/2779999/p...
      https://www.beritasatu.com/nusantara/2779992/l...
      https://www.beritasatu.com/nusantara/2779983/d...
      https://www.beritasatu.com/nasional/2779964/re...
1230
     https://www.beritasatu.com/news/58200/inilah-d...
      https://www.beritasatu.com/news/52678/oka-sula...
1231
1232
      https://www.beritasatu.com/news/41000/saat-pem...
1233
     https://www.beritasatu.com/ekonomi/33442/situs...
1234
     https://www.beritasatu.com/news/33424/mobil-es...
                                                  Konten
             - Polda Maluku menggelar dialog kebang...
      Ambon.
      Semarang, - Sekitar 60 alat peraga kampanye (...
      Polewali Mandar, - Badan Pengawas Pemilu (Baw...
      Tuban, - Komandan Kodim (Dandim) 0811/Tuban, ...
      Jakarta, - Hakim Mahkamah Konstitusi (MK) Anw...
. . .
     Agnes dan Afgan berbagi penghargaanrrAjang pen...
1230
1231
      Oka nantinya akan turun di kelas "techno" putr...
1232
     Gaun ini segera dipasarkan.rrIntimacy 2.0, ada...
      Pelaku membuat website palsu http://www.mobile...
1234
      Mobil Esemka ini berangkat dari Solo melewati ...
[1235 rows x 5 columns]
FutureWarning: The default value of regex will change from True to False in a future version.
  df['Konten'] = df['Konten'].str.replace(kata, '')
  df.shape
```

28

1

2 3

4

0

1 2

3

4

(1235, 5)

df

```
Kategori
                Judul
                                                                         Tanggal
                                                                                                  Lin
0
      Pemilu
                 Gelar Dialog Kebangsaan, Kapolda Maluku Harap ...
                                                                         5 jam yang lalu
                                                                                                  http
      Pemilu
1
                 Puluhan APK Caleg di Kota Semarang Ditertibkan...
                                                                         5 jam yang lalu
                                                                                                  htt
2
      Pemilu
                 Langgar Aturan, Bawaslu Polman Tertibkan Ratus...
                                                                         7 jam yang lalu
                                                                                                  http
3
      Pemilu
                 Deklarasi Pemilu Damai 2024, TNI dan Polri Tub...
                                                                         7 jam yang lalu
                                                                                                  htt
4
      Pemilu
                 Respons Putusan MKMK, Anwar Usman: Ada Skenari...
                                                                         10 jam yang lalu
                                                                                                  http
      Techno
                 Inilah Daftar Lengkap Pemenang AMI Awards 2012
                                                                         5 Jul 2012 | 09:47 WIB
1230
                                                                                                  http
```

df['cleaning'] = df['Konten'].str.replace(r'[^\w\s,.?!]', '', regex=True).str.lower()

	Kategori	Judul	Tanggal	Lin
1231	Techno	Oka Sulaksana Tampil di ABG	7 Jun 2012 16:25 WIB	http
1232	Techno	Saat Pemakai Terangsang, Gaun ini Jadi Trasparan	5 Apr 2012 15:42 WIB	http
1233	Techno	Situs Mobil Esemka Palsu Beredar	24 Feb 2012 13:43 WIB	http
1234	Techno	Mobil Esemka Diuji Coba dari Solo ke Jakarta	24 Feb 2012 11:25 WIB	http

5.2.2 Tokenisasi

```
nltk.download('punkt')
from nltk.tokenize import sent_tokenize

# # Ubah kolom Konten menjadi string
# df['cleaning'] = df['cleaning'].astype(str)

[nltk_data] Downloading package punkt to /root/nltk_data...
[nltk_data] Package punkt is already up-to-date!

# Tokenisasi teks menjadi kalimat menggunakan nltk
df['tokenize'] = df['cleaning'].apply(nltk.sent_tokenize)
df
```

	Kategori	Judul	Tanggal	Lin
0	Pemilu	Gelar Dialog Kebangsaan, Kapolda Maluku Harap	5 jam yang lalu	http
1	Pemilu	Puluhan APK Caleg di Kota Semarang Ditertibkan	5 jam yang lalu	$\operatorname{htt}_{\mathbf{I}}$
2	Pemilu	Langgar Aturan, Bawaslu Polman Tertibkan Ratus	7 jam yang lalu	$\operatorname{htt}_{\mathbf{I}}$
3	Pemilu	Deklarasi Pemilu Damai 2024, TNI dan Polri Tub	7 jam yang lalu	http
4	Pemilu	Respons Putusan MKMK, Anwar Usman: Ada Skenari	10 jam yang lalu	$\mathrm{htt}_{\mathrm{I}}$
1230	Techno	Inilah Daftar Lengkap Pemenang AMI Awards 2012	5 Jul 2012 09:47 WIB	$\operatorname{htt}_{\mathbf{I}}$
1231	Techno	Oka Sulaksana Tampil di ABG	7 Jun 2012 16:25 WIB	$\operatorname{htt}_{\mathbf{I}}$
1232	Techno	Saat Pemakai Terangsang, Gaun ini Jadi Trasparan	5 Apr 2012 15:42 WIB	htt_{I}
1233	Techno	Situs Mobil Esemka Palsu Beredar	24 Feb 2012 13:43 WIB	htt_{I}
1234	Techno	Mobil Esemka Diuji Coba dari Solo ke Jakarta	24 Feb 2012 11:25 WIB	http

5.2.3 TF IDF

```
from sklearn.feature_extraction.text import TfidfVectorizer
```

```
tfidf_matrices = []
   set_len_doc = df['tokenize']
   for i in set_len_doc: #perulangan setiap artikel/dokumen
    tfidf_vectorizer = TfidfVectorizer() #inisialisasi tfidf
     tfidf_matrix = tfidf_vectorizer.fit_transform(i) #menjadikan tfidf setiap dokumen
    tfidf_matrices.append(tfidf_matrix) #memasukkan hasil matrix tfidf ke tfidf_matrices
   for xdoc, tfidf_matrix in enumerate(tfidf_matrices):
       print(f'====== Document ke-{xdoc} ========')
       # Loop untuk setiap kalimat dalam dokumen
       for isentence, sentence_tfidf in enumerate(tfidf_matrix.toarray()):
           print(f'Kalimat ke-{isentence + 1}: ', end='')
           # Loop untuk setiap kata dalam kalimat
           for word_idx, tfidf_value in enumerate(sentence_tfidf):
               if tfidf_value > 0:
                   print(f'[{word_idx + 1}:{tfidf_value:.4f}], ', end='')
           print() # Memberikan baris kosong antara kalimat
       print('\n') # Memberikan baris kosong antara dokumen
Streaming output truncated to the last 5000 lines.
Kalimat ke-3: [8:0.1580], [12:0.1580], [22:0.1173], [24:0.1580], [39:0.1904], [44:0.1904], [56:0.1904
Kalimat ke-4: [19:0.2805], [22:0.1728], [26:0.2805], [55:0.2328], [73:0.2805], [78:0.1728], [91:0.198
Kalimat ke-5: [21:0.1491], [23:0.1238], [34:0.1491], [36:0.1491], [40:0.1491], [43:0.1238], [45:0.1491]
Kalimat ke-6: [30:0.1160], [31:0.1397], [32:0.1397], [35:0.1397], [38:0.1397], [49:0.0861], [50:0.099
Kalimat ke-7: [1:0.1889], [2:0.3778], [3:0.0523], [8:0.0523], [9:0.0630], [10:0.0630], [12:0.0523], [
====== Document ke-851 =======
Kalimat ke-1: [23:0.1543], [37:0.1735], [40:0.1395], [46:0.2803], [47:0.1735], [51:0.1395], [53:0.106
Kalimat ke-2: [5:0.1677], [6:0.1167], [17:0.1291], [21:0.1677], [23:0.1291], [46:0.0782], [55:0.1066]
Kalimat ke-3: [3:0.1304], [4:0.1304], [8:0.1129], [12:0.1304], [18:0.1304], [19:0.1129], [33:0.1304],
Kalimat ke-4: [7:0.2312], [17:0.1780], [37:0.2001], [46:0.3233], [80:0.2001], [89:0.2001], [106:0.231
Kalimat ke-5: [9:0.2040], [20:0.2040], [22:0.2040], [26:0.2040], [46:0.1902], [53:0.1022], [58:0.1022
Kalimat ke-6: [53:0.3159], [86:0.3152], [105:0.3152], [107:0.3152], [118:0.3152], [126:0.1842], [150:
```

Kalimat ke-7: [10:0.1984], [17:0.1528], [24:0.1984], [28:0.1984], [34:0.1984], [40:0.1381], [46:0.184] Kalimat ke-8: [6:0.1485], [8:0.1847], [14:0.2134], [35:0.2134], [49:0.1847], [51:0.1485], [53:0.2139] Kalimat ke-9: [52:0.1982], [55:0.1260], [58:0.0993], [60:0.1716], [71:0.1716], [73:0.1982], [87:0.171 Kalimat ke-10: [2:0.1668], [13:0.1668], [19:0.1444], [23:0.2569], [29:0.1668], [30:0.1668], [42:0.1668] Kalimat ke-11: [27:0.3454], [32:0.3454], [53:0.1731], [55:0.2195], [79:0.2989], [94:0.2989], [126:0.2

Kalimat ke-12: [6:0.1137], [11:0.1633], [16:0.1633], [25:0.1633], [36:0.1633], [39:0.1633], [40:0.1135], [40:0.1137], [40:0.1837], [40:

```
======= Document ke-852 =======
```

Kalimat ke-1: [13:0.2302], [14:0.3010], [46:0.2302], [48:0.3010], [53:0.3010], [64:0.3010], [71:0.259], [71:0.259], [71:0.2473], [30:0.2473], [33:0.1704], [44:0.1704], [52:0.1891], [63:0.2473], [69:0.247], [69:0.247], [69:0.247], [15:0.1673], [15:0.1673], [18:0.1940], [25:0.1673], [33:0.1336], [35:0.1673], [37:0.334], [70:0.3127], [16:0.2391], [28:0.3127], [35:0.2697], [45:0.2697], [60:0.3127], [97:0.3127], [70:0.3127], [70:0.2327], [70:0.2007

====== Document ke-853 =======

Kalimat ke-1: [4:0.1586], [7:0.1586], [35:0.1586], [37:0.1253], [41:0.1586], [45:0.1146], [47:0.2117] Kalimat ke-2: [27:0.2071], [61:0.2071], [62:0.1382], [79:0.2993], [83:0.1202], [93:0.3634], [100:0.14 Kalimat ke-3: [29:0.4096], [53:0.2733], [56:0.3236], [62:0.2733], [74:0.2733], [108:0.4096], [132:0.4 Kalimat ke-4: [2:0.1891], [5:0.1891], [6:0.1891], [11:0.1891], [14:0.1891], [19:0.1659], [31:0.1891], Kalimat ke-5: [1:0.2769], [47:0.1848], [53:0.1848], [55:0.2188], [62:0.1848], [63:0.2188], [74:0.1848] Kalimat ke-6: [3:0.1983], [10:0.1983], [24:0.1983], [37:0.1567], [39:0.1983], [46:0.1983], [47:0.1324 Kalimat ke-7: [18:0.2497], [53:0.1666], [55:0.1973], [64:0.2191], [76:0.2497], [85:0.1550], [88:0.438 Kalimat ke-8: [12:0.2531], [36:0.2531], [49:0.2000], [50:0.1297], [64:0.2220], [74:0.1689], [79:0.182 Kalimat ke-9: [15:0.1690], [16:0.1690], [42:0.1690], [43:0.1690], [44:0.1690], [66:0.1690], [73:0.169 Kalimat ke-10: [8:0.4906], [13:0.4304], [25:0.4906], [65:0.4906], [162:0.3045], Kalimat ke-11: [13:0.3656], [32:0.3656], [69:0.3656], [85:0.2587], [142:0.4168], [162:0.2587], [164:0 Kalimat ke-12: [20:0.2004], [23:0.1758], [38:0.2004], [45:0.1448], [50:0.1028], [55:0.3167], [68:0.20 Kalimat ke-13: [22:0.2805], [28:0.3197], [50:0.1639], [83:0.1855], [95:0.4621], [109:0.3197], [124:0. Kalimat ke-14: [19:0.1537], [26:0.1752], [34:0.1752], [37:0.1385], [50:0.2695], [52:0.1752], [54:0.17 Kalimat ke-15: [23:0.3233], [48:0.3686], [63:0.2912], [83:0.2139], [164:0.2663], [166:0.2288], [174:0 Kalimat ke-16: [17:0.4024], [21:0.2012], [22:0.1765], [33:0.2012], [49:0.1590], [50:0.3095], [56:0.15 Kalimat ke-17: [9:0.2481], [32:0.2176], [53:0.1656], [58:0.2481], [60:0.2481], [83:0.1440], [85:0.154 Kalimat ke-18: [30:0.2846], [50:0.1459], [63:0.2248], [95:0.2056], [126:0.2846], [154:0.2056], [163:0

====== Document ke-854 =======

Kalimat ke-1: [21:0.2290], [28:0.1586], [31:0.1878], [38:0.1359], [47:0.1586], [51:0.1878], [57:0.229

Kalimat ke-19: [40:0.3433], [45:0.2480], [47:0.4582], [62:0.2291], [67:0.3433], [75:0.3011], [113:0.2

```
Kalimat ke-2: [22:0.1922], [27:0.1623], [30:0.2344], [35:0.2344], [38:0.1391], [39:0.2344], [41:0.234
Kalimat ke-3: [9:0.2258], [18:0.2258], [20:0.1852], [26:0.2258], [27:0.1563], [28:0.1563], [38:0.2679]
Kalimat ke-4: [29:0.4512], [70:0.3809], [73:0.4512], [111:0.3809], [160:0.5502],
Kalimat ke-5: [1:0.0530], [2:0.0530], [3:0.0530], [4:0.1061], [5:0.0530], [6:0.0530], [7:0.0530], [8:
Kalimat ke-6: [17:0.3383], [42:0.3383], [77:0.2774], [83:0.2774], [100:0.2007], [106:0.2007], [110:0.
====== Document ke-855 =======
Kalimat ke-1: [20:0.2192], [30:0.2192], [34:0.1691], [50:0.2694], [55:0.1691], [72:0.3049], [89:0.241
Kalimat ke-2: [3:0.1444], [5:0.1241], [7:0.1444], [23:0.1241], [32:0.1784], [34:0.1376], [39:0.2676],
Kalimat ke-3: [4:0.1707], [6:0.1707], [16:0.1466], [20:0.1054], [25:0.1707], [30:0.1054], [34:0.1626]
Kalimat ke-4: [5:0.1279], [14:0.1489], [17:0.1489], [18:0.1489], [19:0.1489], [20:0.0920], [28:0.1489
Kalimat ke-5: [23:0.2104], [24:0.2450], [35:0.1668], [40:0.1668], [51:0.2450], [60:0.1513], [120:0.24
Kalimat ke-6: [59:0.4553], [71:0.4086], [87:0.6001], [177:0.5154],
Kalimat ke-7: [8:0.1686], [21:0.2223], [32:0.1372], [34:0.2117], [35:0.1513], [42:0.1686], [43:0.2223]
Kalimat ke-8: [8:0.1202], [11:0.1584], [22:0.1360], [26:0.1584], [27:0.1584], [29:0.1584], [32:0.1956
Kalimat ke-9: [8:0.1744], [10:0.2299], [16:0.1974], [22:0.1974], [31:0.2299], [34:0.2189], [37:0.1974]
Kalimat ke-10: [9:0.6701], [96:0.3192], [99:0.6701],
Kalimat ke-11: [1:0.1221], [2:0.1221], [12:0.1221], [13:0.1221], [15:0.1221], [20:0.1508], [30:0.1508
Kalimat ke-12: [20:0.2297], [30:0.2297], [34:0.5315], [39:0.2297], [55:0.5315], [60:0.2297], [89:0.25
====== Document ke-856 =======
Kalimat ke-1: [2:0.1366], [4:0.1666], [6:0.1666], [12:0.1666], [13:0.1366], [14:0.1666], [19:0.1366],
Kalimat ke-2: [1:0.0931], [2:0.0763], [3:0.0931], [8:0.0931], [11:0.0931], [13:0.0763], [15:0.0931],
Kalimat ke-3: [7:0.1154], [23:0.0799], [24:0.1154], [25:0.1154], [27:0.0512], [28:0.1154], [36:0.0685]
Kalimat ke-4: [5:0.1444], [10:0.1444], [21:0.2888], [23:0.1000], [27:0.1282], [30:0.1444], [33:0.1000]
Kalimat ke-5: [9:0.2181], [27:0.0968], [33:0.1510], [34:0.1788], [35:0.2181], [38:0.1510], [43:0.1510
Kalimat ke-6: [27:0.4196], [36:0.2804], [95:0.2804], [98:0.4196], [99:0.5608], [172:0.4196],
====== Document ke-857 =======
Kalimat ke-1: [1:0.0377], [2:0.0377], [3:0.0377], [4:0.0377], [6:0.0377], [7:0.0377], [8:0.0377], [9:
Kalimat ke-2: [5:0.1619], [16:0.1619], [25:0.1619], [28:0.1231], [37:0.1231], [38:0.1231], [44:0.1619]
Kalimat ke-3: [26:0.6256], [40:0.3128], [67:0.2429], [174:0.4858], [180:0.3128], [198:0.2429], [199:0
====== Document ke-858 =======
Kalimat ke-1: [1:0.0668], [3:0.1336], [6:0.0668], [8:0.0560], [9:0.0668], [11:0.0668], [12:0.0668], [
Kalimat ke-2: [30:0.1971], [31:0.1755], [42:0.3511], [52:0.1567], [60:0.2227], [87:0.3511], [89:0.294
Kalimat ke-3: [2:0.1575], [4:0.1575], [8:0.1320], [13:0.1320], [17:0.2278], [20:0.1575], [21:0.1139],
```

Kalimat ke-4: [5:0.1189], [7:0.1645], [14:0.1645], [21:0.1189], [22:0.2379], [25:0.1378], [27:0.1043]
Kalimat ke-5: [5:0.3616], [16:0.2500], [30:0.1403], [31:0.1249], [35:0.1585], [46:0.2095], [49:0.1403]
Kalimat ke-6: [5:0.1563], [10:0.2162], [22:0.1563], [23:0.1812], [27:0.2741], [30:0.1213], [35:0.2741]
Kalimat ke-7: [23:0.2739], [27:0.2073], [41:0.2739], [51:0.3269], [60:0.2073], [86:0.2364], [101:0.2384]

Kalimat ke-8: [17:0.5746], [18:0.2649], [26:0.5746], [31:0.2647], [52:0.2365], [135:0.1915], [175:0.2 ====== Document ke-859 ======= Kalimat ke-1: [2:0.0701], [6:0.1098], [9:0.0866], [10:0.1402], [12:0.1098], [20:0.1098], [21:0.1098], Kalimat ke-2: [7:0.1056], [8:0.1056], [10:0.1348], [13:0.0832], [15:0.1056], [16:0.1056], [17:0.0832] Kalimat ke-3: [1:0.0867], [2:0.1106], [3:0.0867], [4:0.0867], [5:0.0867], [9:0.0683], [10:0.0553], [1 Kalimat ke-4: [2:0.2981], [22:0.2437], [25:0.4671], [34:0.4671], [104:0.2437], [105:0.2437], [121:0.2 ====== Document ke-860 ======= Kalimat ke-1: [3:0.3798], [5:0.1606], [9:0.1606], [10:0.1025], [13:0.1606], [19:0.2050], [39:0.1606], Kalimat ke-2: [2:0.1627], [3:0.0427], [4:0.0542], [8:0.0542], [10:0.0692], [11:0.1084], [12:0.0542], Kalimat ke-3: [1:0.1242], [6:0.1242], [7:0.1242], [10:0.0793], [20:0.1242], [23:0.1242], [31:0.0979], Kalimat ke-4: [19:0.3359], [47:0.2746], [49:0.3359], [151:0.4149], [160:0.6718], [185:0.2746], ====== Document ke-861 ======= Kalimat ke-1: [1:0.1655], [2:0.1655], [12:0.1373], [13:0.1373], [20:0.1655], [27:0.1373], [29:0.1373] Kalimat ke-2: [3:0.1064], [5:0.1064], [6:0.1064], [7:0.1064], [8:0.0883], [10:0.1064], [14:0.0755], [Kalimat ke-3: [14:0.3713], [16:0.2172], [25:0.2617], [30:0.1857], [55:0.3224], [60:0.1857], [65:0.261 Kalimat ke-4: [12:0.1162], [13:0.1162], [15:0.1162], [17:0.1400], [22:0.1162], [23:0.1400], [26:0.146 Kalimat ke-5: [14:0.1892], [22:0.2214], [28:0.1892], [31:0.1643], [40:0.2214], [42:0.2214], [55:0.492 Kalimat ke-6: [9:0.4082], [86:0.4082], [114:0.4082], [116:0.4082], [140:0.4082], [154:0.4082], Kalimat ke-7: [4:0.2129], [8:0.1768], [11:0.2129], [16:0.1768], [19:0.2129], [21:0.2129], [31:0.1312] ====== Document ke-862 ======= Kalimat ke-1: [14:0.2851], [16:0.2851], [27:0.2058], [63:0.3259], [97:0.3259], [110:0.2851], [114:0.3 Kalimat ke-2: [17:0.2036], [27:0.1093], [40:0.1209], [45:0.3461], [53:0.1514], [61:0.1346], [64:0.203 Kalimat ke-3: [1:0.1395], [3:0.1395], [6:0.1395], [12:0.1186], [21:0.1186], [25:0.1395], [27:0.1498], Kalimat ke-4: [8:0.2433], [19:0.2862], [20:0.2862], [27:0.1537], [35:0.2862], [44:0.3785], [75:0.2862 Kalimat ke-5: [8:0.1842], [10:0.2167], [13:0.4334], [36:0.2167], [40:0.1287], [43:0.1842], [50:0.2167 Kalimat ke-6: [9:0.2089], [22:0.2458], [40:0.1459], [51:0.4178], [77:0.2458], [81:0.2089], [99:0.4178] Kalimat ke-7: [2:0.1346], [4:0.1346], [9:0.1144], [11:0.1346], [14:0.1001], [15:0.1346], [16:0.1001], Kalimat ke-8: [5:0.2248], [7:0.2248], [12:0.1911], [18:0.2248], [31:0.2248], [38:0.2248], [39:0.1911] Kalimat ke-9: [28:0.3113], [44:0.2058], [56:0.3113], [59:0.3113], [61:0.2058], [76:0.3113], [82:0.311 Kalimat ke-10: [14:0.3231], [16:0.3231], [27:0.2332], [60:0.3693], [63:0.3693], [89:0.3231], [110:0.3 ====== Document ke-863 =======

Kalimat ke-1: [8:0.1355], [21:0.2852], [34:0.1539], [40:0.2367], [59:0.1757], [66:0.2852], [77:0.2024
Kalimat ke-2: [8:0.0951], [19:0.2003], [20:0.2003], [43:0.2003], [51:0.1662], [53:0.1662], [58:0.1662]
Kalimat ke-3: [1:0.0846], [2:0.0846], [3:0.1404], [4:0.0846], [5:0.0846], [6:0.0846], [7:0.0846], [8:
Kalimat ke-4: [23:0.4396], [34:0.2372], [61:0.4396], [91:0.3119], [118:0.4396], [120:0.2708], [140:0.

====== Document ke-868 =======

```
Kalimat ke-5: [8:0.1815], [11:0.1274], [14:0.1274], [16:0.1057], [24:0.1274], [26:0.1274], [29:0.1274
Kalimat ke-6: [3:0.1204], [8:0.0689], [22:0.1450], [30:0.1450], [31:0.1204], [34:0.1565], [37:0.1450]
Kalimat ke-7: [8:0.2005], [32:0.4221], [54:0.4221], [77:0.2995], [107:0.2995], [146:0.4221], [156:0.4
====== Document ke-864 ======
Kalimat ke-1: [2:0.1072], [8:0.1072], [9:0.1436], [13:0.1279], [18:0.1279], [22:0.1072], [34:0.1279],
Kalimat ke-2: [3:0.1349], [5:0.0933], [8:0.0782], [9:0.1047], [10:0.0933], [12:0.0933], [14:0.0933],
Kalimat ke-3: [36:0.2618], [37:0.2986], [41:0.2986], [52:0.2618], [82:0.4128], [109:0.4128], [125:0.3
Kalimat ke-4: [1:0.2856], [11:0.1428], [16:0.1033], [19:0.1197], [20:0.1428], [23:0.1428], [24:0.0905
Kalimat ke-5: [2:0.1312], [3:0.2264], [4:0.1312], [9:0.0879], [16:0.1132], [17:0.1312], [19:0.1312],
Kalimat ke-6: [3:0.2505], [4:0.1452], [6:0.1732], [24:0.1098], [35:0.1944], [45:0.1732], [50:0.0866],
Kalimat ke-7: [7:0.2656], [9:0.1491], [24:0.1684], [32:0.2226], [33:0.1921], [35:0.1491], [37:0.1921]
Kalimat ke-8: [9:0.2606], [25:0.4643], [50:0.2320], [52:0.2944], [57:0.3891], [126:0.3891], [141:0.38
====== Document ke-865 =======
Kalimat ke-1: [13:0.0993], [16:0.2369], [18:0.1966], [20:0.2369], [40:0.3362], [45:0.0993], [50:0.145
Kalimat ke-2: [10:0.1458], [12:0.1210], [13:0.2444], [15:0.1210], [29:0.1458], [35:0.1210], [43:0.1458]
Kalimat ke-3: [3:0.1065], [4:0.1284], [8:0.1284], [13:0.0538], [14:0.1065], [18:0.1065], [21:0.1065],
Kalimat ke-4: [1:0.1224], [3:0.1016], [6:0.1224], [7:0.1224], [13:0.1539], [15:0.1016], [17:0.1224],
Kalimat ke-5: [2:0.1386], [5:0.2772], [11:0.2301], [13:0.0581], [14:0.1150], [22:0.1386], [23:0.1386]
Kalimat ke-6: [9:0.2420], [11:0.2009], [12:0.2009], [13:0.1014], [21:0.2009], [34:0.2009], [41:0.2420
Kalimat ke-7: [13:0.3059], [45:0.3059], [50:0.4497], [95:0.3059], [126:0.3059], [149:0.5180], [168:0.
====== Document ke-866 =======
Kalimat ke-1: [1:0.2214], [2:0.2214], [14:0.2389], [17:0.2214], [21:0.1838], [27:0.1571], [37:0.1052]
Kalimat ke-2: [3:0.0960], [4:0.1156], [5:0.0821], [6:0.1156], [8:0.0960], [9:0.1156], [10:0.0960], [1
Kalimat ke-3: [5:0.1993], [7:0.0777], [11:0.1993], [13:0.0664], [14:0.0505], [15:0.0936], [19:0.0936]
Kalimat ke-4: [7:0.1717], [13:0.1468], [25:0.2069], [29:0.4138], [31:0.2069], [33:0.2936], [37:0.1966
Kalimat ke-5: [5:0.1268], [8:0.1484], [11:0.1268], [12:0.1787], [14:0.1929], [21:0.1484], [26:0.1268]
Kalimat ke-6: [3:0.1999], [10:0.1999], [11:0.1708], [18:0.2408], [22:0.3997], [28:0.2408], [33:0.1708
Kalimat ke-7: [14:0.3695], [23:0.3424], [42:0.2429], [43:0.2429], [84:0.1848], [87:0.3424], [88:0.284
====== Document ke-867 =======
Kalimat ke-1: [1:0.0919], [2:0.0773], [4:0.1372], [5:0.1107], [10:0.0773], [11:0.1107], [14:0.1372],
Kalimat ke-2: [1:0.0722], [2:0.0607], [3:0.1078], [5:0.2609], [7:0.1078], [8:0.1078], [9:0.1078], [10
Kalimat ke-3: [2:0.2236], [10:0.2236], [11:0.0801], [12:0.0992], [15:0.0801], [17:0.0992], [21:0.0801
Kalimat ke-4: [1:0.1505], [2:0.1266], [6:0.2247], [10:0.1266], [16:0.2247], [21:0.1813], [29:0.1505],
Kalimat ke-5: [41:0.3734], [99:0.1779], [115:0.3734], [126:0.2501], [128:0.5002], [138:0.5002], [147:
```

```
Kalimat ke-3: [5:0.1726], [12:0.1217], [25:0.0863], [43:0.1499], [44:0.0863], [47:0.1217], [51:0.1217
Kalimat ke-4: [19:0.3312], [46:0.2350], [74:0.1573], [166:0.2350], [188:0.3312], [195:0.3312], [203:0
Kalimat ke-5: [6:0.1381], [23:0.1146], [44:0.1959], [56:0.1146], [58:0.0980], [66:0.1490], [69:0.0850
Kalimat ke-6: [10:0.1394], [17:0.1191], [35:0.1679], [40:0.1679], [42:0.1679], [55:0.1679], [65:0.119
Kalimat ke-7: [1:0.0568], [5:0.0403], [10:0.0943], [11:0.0568], [16:0.2839], [17:0.0806], [21:0.0568]
====== Document ke-869 =======
Kalimat ke-1: [6:0.1344], [9:0.1174], [12:0.1174], [19:0.1174], [20:0.1174], [21:0.1344], [30:0.1344]
Kalimat ke-2: [3:0.2664], [7:0.2664], [14:0.2664], [31:0.1900], [61:0.1748], [64:0.2664], [98:0.1243]
Kalimat ke-3: [4:0.1881], [13:0.2154], [15:0.2154], [27:0.1881], [75:0.2154], [90:0.2154], [98:0.1006
Kalimat ke-4: [4:0.1719], [11:0.1969], [20:0.1719], [26:0.1719], [34:0.3938], [35:0.1969], [61:0.1292
Kalimat ke-5: [2:0.1513], [16:0.1513], [23:0.1513], [28:0.1513], [32:0.1513], [37:0.1513], [45:0.1513]
Kalimat ke-6: [12:0.0744], [17:0.1704], [19:0.0744], [29:0.0852], [36:0.0852], [38:0.0852], [42:0.176
Kalimat ke-7: [24:0.1920], [33:0.1920], [39:0.1920], [41:0.1920], [43:0.1920], [65:0.2739], [74:0.192
Kalimat ke-8: [22:0.2843], [96:0.2843], [121:0.2843], [124:0.2843], [155:0.2843], [172:0.2843], [174:
Kalimat ke-9: [1:0.1606], [8:0.1606], [18:0.1402], [26:0.1402], [31:0.1146], [56:0.1606], [60:0.1146]
Kalimat ke-10: [27:0.2858], [53:0.3273], [60:0.2335], [67:0.3273], [107:0.1528], [110:0.3273], [127:0.2858]
Kalimat ke-11: [40:0.2552], [44:0.3998], [55:0.2229], [60:0.1821], [61:0.1675], [81:0.1999], [86:0.22
Kalimat ke-12: [57:0.4372], [66:0.5007], [182:0.3921], [242:0.5007], [275:0.3921],
Kalimat ke-13: [98:0.4715], [192:0.8819],
Kalimat ke-14: [173:1.0000],
Kalimat ke-15: [18:0.4602], [49:0.2301], [52:0.2635], [93:0.2301], [107:0.1230], [131:0.2301], [134:0
Kalimat ke-16: [5:0.2571], [9:0.2245], [10:0.2571], [25:0.2571], [31:0.1835], [47:0.2571], [49:0.2245]
Kalimat ke-17: [92:0.3559], [97:0.2787], [107:0.1661], [131:0.3107], [136:0.2787], [143:0.3559], [145
====== Document ke-870 =======
Kalimat ke-1: [1:0.1334], [2:0.1334], [3:0.1576], [6:0.1015], [7:0.1334], [9:0.1334], [10:0.1015], [1
Kalimat ke-2: [3:0.0766], [4:0.0649], [5:0.0649], [6:0.0493], [8:0.0649], [10:0.0987], [11:0.0649], [
Kalimat ke-3: [3:0.4761], [12:0.1587], [22:0.2043], [43:0.1587], [48:0.4761], [51:0.2687], [84:0.2043
```

Kalimat ke-1: [2:0.1412], [5:0.1002], [8:0.1412], [25:0.1002], [28:0.1412], [32:0.1412], [34:0.1412], Kalimat ke-2: [3:0.0736], [4:0.0736], [7:0.0736], [9:0.0736], [13:0.0736], [14:0.0736], [15:0.0736],

Kalimat ke-1: [10:0.2851], [12:0.2082], [38:0.2082], [49:0.2082], [58:0.2269], [68:0.2851], [71:0.285], Kalimat ke-2: [1:0.1121], [2:0.0987], [5:0.1121], [7:0.0818], [12:0.2455], [14:0.1121], [18:0.0892],

====== Document ke-871 =======

Kalimat ke-4: [21:0.3409], [64:0.3003], [67:0.2714], [69:0.2307], [81:0.3409], [98:0.2714], [119:0.66 Kalimat ke-5: [13:0.4194], [54:0.3694], [77:0.2648], [90:0.1884], [97:0.4194], [151:0.4194], [170:0.3 Kalimat ke-6: [77:0.3915], [87:0.6201], [90:0.2785], [158:0.6201],

Kalimat ke-7: [22:0.4024], [69:0.2723], [73:0.2939], [109:0.4024], [124:0.3544], [140:0.4024], [142:6 Kalimat ke-8: [16:0.5308], [90:0.2707], [96:0.5308], [143:0.6027],

Kalimat ke-9: [16:0.4340], [51:0.4340], [77:0.3111], [93:0.3923], [118:0.3600], [162:0.4929],

Kalimat ke-3: [6:0.2411], [7:0.1761], [11:0.2123], [17:0.2123], [33:0.2411], [41:0.2123], [51:0.2123]

```
36
                      5 Preprocessing dan implementasi Cosinus Similarity
Kalimat ke-10: [2:0.1515], [3:0.1720], [15:0.1720], [18:0.1369], [20:0.1515], [24:0.1720], [30:0.1720
Kalimat ke-11: [4:0.2903], [7:0.2663], [41:0.3211], [54:0.3211], [90:0.1638], [93:0.5805], [118:0.266
Kalimat ke-12: [77:0.2712], [90:0.1929], [93:0.3420], [96:0.3783], [98:0.3420], [168:0.3783], [169:0.
Kalimat ke-13: [20:0.4636], [69:0.3562], [77:0.3323], [90:0.2364], [131:0.5264], [142:0.4636],
Kalimat ke-14: [7:0.2164], [25:0.2963], [36:0.2609], [61:0.2963], [65:0.2963], [82:0.2963], [89:0.266
Kalimat ke-15: [12:0.1547], [18:0.1686], [29:0.1686], [35:0.3373], [38:0.1547], [40:0.2118], [45:0.21
Kalimat ke-16: [4:0.1330], [11:0.1472], [12:0.2441], [17:0.1472], [26:0.1671], [29:0.1330], [35:0.133
Kalimat ke-17: [37:0.2923], [60:0.1845], [63:0.2923], [78:0.2574], [80:0.2574], [83:0.2923], [84:0.25
Kalimat ke-18: [8:0.6739], [90:0.3027], [92:0.6739],
Kalimat ke-19: [9:0.1581], [19:0.3162], [28:0.4743], [31:0.1581], [38:0.2309], [39:0.2517], [60:0.299]
Kalimat ke-20: [4:0.4696], [29:0.2348], [39:0.4696], [52:0.2348], [60:0.1862], [62:0.2950], [66:0.234
Kalimat ke-21: [23:0.4139], [27:0.4139], [49:0.3023], [58:0.3295], [72:0.4901], [135:0.3295], [172:0.
======= Document ke-872 =======
Kalimat ke-1: [1:0.0814], [2:0.0696], [3:0.0814], [5:0.0814], [7:0.0814], [8:0.0814], [9:0.0814], [10
Kalimat ke-2: [21:0.2033], [24:0.2033], [25:0.1738], [28:0.1738], [43:0.2033], [50:0.2033], [83:0.203
Kalimat ke-3: [16:0.1614], [19:0.3228], [25:0.1379], [35:0.1614], [40:0.1614], [47:0.1614], [48:0.275
Kalimat ke-4: [13:0.2658], [27:0.1998], [49:0.2658], [62:0.1465], [71:0.2658], [77:0.1998], [86:0.178
Kalimat ke-5: [6:0.2172], [31:0.2172], [33:0.2172], [46:0.1632], [52:0.1856], [56:0.1459], [65:0.2172
```

Kalimat ke-6: [12:0.1783], [22:0.1783], [27:0.1340], [28:0.1524], [39:0.1340], [46:0.1340], [57:0.152]
Kalimat ke-7: [15:0.1640], [32:0.2441], [48:0.2087], [56:0.3280], [57:0.2087], [84:0.1480], [85:0.244]
Kalimat ke-8: [15:0.1600], [20:0.2382], [36:0.2036], [39:0.1791], [42:0.2382], [44:0.2036], [51:0.238]
Kalimat ke-9: [84:0.2888], [86:0.3199], [91:0.4070], [146:0.4762], [176:0.4070], [180:0.3579], [190:0]
Kalimat ke-10: [15:0.2763], [37:0.4113], [55:0.3515], [103:0.3515], [148:0.4113], [150:0.4113], [206:0.1121]

====== Document ke-874 =======

Kalimat ke-1: [10:0.2369], [23:0.3736], [63:0.3736], [67:0.2097], [71:0.2369], [74:0.3736], [101:0.37

```
Kalimat ke-2: [34:0.1709], [48:0.2039], [49:0.2039], [60:0.2039], [69:0.1709], [102:0.2039], [104:0.2
Kalimat ke-3: [12:0.1784], [13:0.1784], [24:0.1784], [26:0.1495], [28:0.1784], [31:0.1495], [35:0.1495]
Kalimat ke-4: [34:0.2925], [39:0.3490], [68:0.2925], [71:0.2213], [73:0.2925], [77:0.2925], [121:0.34
Kalimat ke-5: [10:0.2125], [25:0.3352], [26:0.2809], [46:0.2809], [47:0.2424], [54:0.3352], [67:0.188
Kalimat ke-6: [29:0.2450], [40:0.2923], [44:0.2923], [64:0.2923], [70:0.2923], [75:0.2923], [76:0.292
Kalimat ke-7: [1:0.0680], [2:0.0680], [3:0.1360], [4:0.0680], [5:0.0680], [6:0.0680], [7:0.0680], [8:
Kalimat ke-8: [10:0.2790], [67:0.2470], [110:0.4939], [124:0.4939], [126:0.3688], [130:0.3182], [132:
====== Document ke-875 =======
Kalimat ke-1: [3:0.1227], [5:0.1741], [12:0.1018], [13:0.1227], [15:0.1227], [18:0.1018], [24:0.1018]
Kalimat ke-2: [4:0.1867], [16:0.1549], [31:0.1150], [32:0.1150], [33:0.1867], [37:0.1007], [38:0.1007
Kalimat ke-3: [6:0.1348], [11:0.0831], [14:0.0728], [35:0.0831], [58:0.1348], [61:0.7276], [65:0.1348
Kalimat ke-4: [1:0.1269], [2:0.1269], [5:0.0900], [8:0.1269], [10:0.1269], [12:0.2106], [14:0.0685],
Kalimat ke-5: [7:0.1565], [9:0.1565], [11:0.0964], [14:0.0845], [16:0.1299], [19:0.1299], [20:0.2598]
Kalimat ke-6: [11:0.0856], [14:0.0750], [17:0.1154], [18:0.1154], [19:0.1154], [21:0.1390], [23:0.139
Kalimat ke-7: [5:0.2147], [11:0.0932], [14:0.0816], [17:0.1256], [22:0.1513], [28:0.1513], [29:0.1256
====== Document ke-876 =======
Kalimat ke-1: [1:0.0681], [2:0.0681], [3:0.0681], [4:0.0681], [5:0.0681], [6:0.0681], [7:0.0681], [8:
Kalimat ke-2: [18:0.3766], [28:0.3766], [38:0.2680], [51:0.2680], [64:0.5359], [82:0.2680], [91:0.376
====== Document ke-877 =======
Kalimat ke-1: [3:0.0996], [14:0.1571], [18:0.1571], [20:0.3949], [28:0.1571], [34:0.1571], [47:0.1571
Kalimat ke-2: [4:0.3249], [16:0.3249], [17:0.2060], [26:0.3249], [35:0.2060], [37:0.2723], [40:0.2060]
Kalimat ke-3: [2:0.1064], [3:0.0805], [9:0.1064], [11:0.1269], [13:0.1269], [17:0.0805], [21:0.1269],
Kalimat ke-4: [22:0.2711], [25:0.2711], [29:0.2711], [35:0.1719], [39:0.1719], [65:0.2711], [70:0.227
Kalimat ke-5: [2:0.1219], [3:0.1845], [8:0.1455], [9:0.1219], [10:0.1455], [12:0.1455], [15:0.1455],
Kalimat ke-6: [1:0.7225], [5:0.1204], [6:0.1204], [7:0.1204], [17:0.0764], [32:0.1204], [39:0.0764],
Kalimat ke-7: [24:0.2080], [31:0.2080], [40:0.1319], [43:0.1319], [55:0.2080], [61:0.1743], [66:0.208
Kalimat ke-8: [3:0.2888], [37:0.1908], [43:0.2888], [63:0.2277], [68:0.5112], [106:0.4332], [129:0.22
====== Document ke-878 =======
Kalimat ke-1: [4:0.0967], [5:0.0967], [6:0.0617], [7:0.0967], [9:0.0967], [13:0.0967], [17:0.0967], [
Kalimat ke-2: [10:0.1181], [11:0.1181], [12:0.1181], [16:0.0931], [20:0.1181], [23:0.0931], [32:0.118
Kalimat ke-3: [1:0.0449], [2:0.0449], [3:0.0449], [6:0.0574], [8:0.0449], [14:0.0449], [15:0.0449], [
Kalimat ke-4: [6:0.2537], [19:0.2537], [47:0.2537], [128:0.3133], [171:0.2537], [235:0.5073], [236:0.
====== Document ke-879 =======
Kalimat ke-1: [3:0.2190], [6:0.2351], [12:0.1629], [38:0.1448], [47:0.1862], [58:0.2190], [70:0.1068]
Kalimat ke-2: [1:0.1338], [6:0.0966], [10:0.1799], [12:0.1338], [35:0.1338], [36:0.1068], [37:0.1338]
```

```
38
                      5 Preprocessing dan implementasi Cosinus Similarity
Kalimat ke-3: [6:0.1229], [16:0.2289], [23:0.2289], [26:0.2289], [36:0.1359], [38:0.1513], [70:0.1116
Kalimat ke-4: [1:0.2110], [8:0.2412], [9:0.2412], [25:0.2837], [45:0.1876], [56:0.2837], [73:0.2110],
Kalimat ke-5: [1:0.0955], [4:0.1285], [6:0.2069], [7:0.1285], [8:0.1092], [11:0.1285], [12:0.0955], [
Kalimat ke-6: [2:0.2390], [29:0.2390], [31:0.2390], [37:0.1778], [39:0.1419], [42:0.3161], [51:0.2390]
Kalimat ke-7: [5:0.2762], [9:0.2348], [28:0.2348], [37:0.2054], [39:0.1640], [40:0.2054], [53:0.4696]
Kalimat ke-8: [6:0.1107], [15:0.1753], [20:0.0877], [24:0.0877], [28:0.0877], [32:0.2063], [33:0.1031
Kalimat ke-9: [6:0.1403], [13:0.1306], [17:0.1306], [18:0.1306], [21:0.1306], [22:0.1306], [24:0.1111
Kalimat ke-10: [70:0.4449], [139:0.4899], [140:0.4449], [216:0.6035],
====== Document ke-880 =======
Kalimat ke-1: [19:0.2224], [25:0.1877], [47:0.1389], [60:0.2224], [61:0.2712], [76:0.2224], [80:0.222
Kalimat ke-2: [17:0.1345], [20:0.1640], [32:0.1345], [37:0.1136], [40:0.1640], [47:0.1681], [50:0.328
Kalimat ke-3: [1:0.0650], [2:0.0650], [3:0.0650], [4:0.1600], [7:0.0650], [8:0.0650], [9:0.0650], [10
Kalimat ke-4: [5:0.1569], [6:0.1569], [23:0.1569], [24:0.3259], [30:0.1569], [34:0.1569], [35:0.1287]
Kalimat ke-5: [10:0.1673], [15:0.2040], [19:0.1673], [24:0.1413], [25:0.1413], [31:0.2040], [37:0.141
Kalimat ke-6: [4:0.3229], [21:0.3938], [26:0.3229], [45:0.2726], [47:0.2017], [54:0.6458], [156:0.322
======= Document ke-881 =======
Kalimat ke-1: [4:0.2189], [5:0.2598], [11:0.1795], [24:0.1516], [28:0.1795], [33:0.1122], [40:0.2189]
Kalimat ke-2: [2:0.0905], [3:0.0905], [5:0.0537], [7:0.0905], [12:0.1810], [14:0.0905], [15:0.0905],
Kalimat ke-3: [1:0.1030], [5:0.0611], [6:0.1030], [8:0.4279], [9:0.1030], [11:0.0845], [17:0.1030], [
Kalimat ke-4: [8:0.1594], [13:0.2302], [29:0.1366], [33:0.1180], [37:0.2302], [46:0.1594], [51:0.1366
Kalimat ke-5: [8:0.1102], [10:0.1591], [25:0.3183], [29:0.1888], [33:0.0815], [36:0.1591], [39:0.1591
Kalimat ke-6: [5:0.2795], [18:0.4711], [20:0.4711], [50:0.5590], [90:0.2091], [91:0.2091], [153:0.279
======= Document ke-882 =======
```

```
Kalimat ke-1: [4:0.1436], [13:0.1878], [29:0.0791], [43:0.0736], [44:0.1619], [47:0.1436], [53:0.1294
Kalimat ke-2: [3:0.1552], [29:0.0654], [30:0.1552], [34:0.1338], [35:0.1552], [36:0.1338], [40:0.1552]
Kalimat ke-3: [1:0.1101], [4:0.0842], [8:0.1101], [11:0.1101], [26:0.1101], [29:0.0927], [32:0.1101],
Kalimat ke-4: [7:0.2089], [9:0.2089], [10:0.2089], [18:0.2089], [19:0.2089], [29:0.0880], [43:0.0818]
Kalimat ke-5: [29:0.1895], [43:0.0881], [45:0.1292], [50:0.2201], [51:0.1939], [55:0.1720], [63:0.224]
Kalimat ke-6: [17:0.2113], [24:0.3067], [43:0.1202], [48:0.3067], [50:0.1501], [68:0.3067], [72:0.234]
Kalimat ke-7: [17:0.3598], [20:0.1741], [21:0.1741], [29:0.1467], [31:0.1501], [33:0.1741], [39:0.174]
Kalimat ke-8: [14:0.2491], [17:0.1716], [29:0.3148], [42:0.2491], [43:0.0976], [45:0.1432], [50:0.121]
Kalimat ke-9: [2:0.1692], [12:0.1692], [15:0.1692], [17:0.1166], [23:0.1692], [27:0.3384], [29:0.2138]
Kalimat ke-10: [37:0.2892], [46:0.2494], [49:0.2892], [99:0.1415], [124:0.2892], [133:0.2892], [155:0.681], [15:0.682], [15:0.682], [15:0.682], [15:0.682], [27:0.3502], [27:0.3384], [28:0.2131], [29:0.0898], [41:0.2131], [43:0.0835], [47:0.163], [43:0.1512], [57:0.3502], [64:0.1854], [66:0.1854], [66:0.1854], [66:0.1854], [66:0.1854], [66:0.1854], [66:0.1854], [66:0.1854], [66:0.1854], [66:0.1854], [66:0.1854], [66:0.1854], [66:0.1854], [66:0.1854], [66:0.1854], [66:0.1854], [66:0.1854], [66:0.1854], [66:0.1854], [66:0.1854], [66:0.1854], [66:0.1854], [66:0.1854], [66:0.1854], [66:0.1854], [66:0.1854], [66:0.1854], [66:0.1854], [66:0.1854], [66:0.1854], [66:0.1854], [66:0.1854], [66:0.1854], [66:0.1854], [66:0.1854], [66:0.1854], [66:0.1854], [66:0.1854], [66:0.1854], [66:0.1854], [66:0.1854], [66:0.1854], [66:0.1854], [66:0.1854], [66:0.1854], [66:0.1854], [66:0.1854], [66:0.1854], [66:0.1854], [66:0.1854], [66:0.1854], [66:0.1854], [66:0.1854], [66:0.1854], [66:0.1854], [66:0.1854], [66:0.1854], [66:0.1854], [66:0.1854], [66:0.1854], [66:0.1854], [66:0.1854], [66:0.1854], [66:0.1854], [66:0.1854],
```

Kalimat ke-1: [2:0.0703], [11:0.0913], [14:0.0790], [15:0.0636], [26:0.0913], [38:0.0913], [43:0.0703], [43:0.0703], [43:0.0703], [43:0.0703], [43:0.0703], [43:0.0703], [43:0.0703], [43:0.0703], [43:0.0703], [10:0.2876], [15:0.2876], [15:0.2876], [15:0.2876], [15:0.2876], [15:0.2876], [15:0.0812], [2:0.0899], [10:0.1167], [12:0.1167], [14:0.1010], [15:0.0812], [20:0.1167], [40:0.1207], [42:0.2207], [44:0.1192], [45:0.1911], [48:0.1106], [49:0.1911], [66:0.2207], [40:0.1102], [40:0.1102], [40:0.1106], [40:0.1106], [40:0.1911], [40:0.1201], [40:0.1106], [40:0.1106], [40:0.1911], [40:0.1201], [40:0.1106], [40:0.1106], [40:0.1106], [40:0.1106], [40:0.1106], [40:0.1106], [40:0.1201], [40:0.

====== Document ke-884 =======

Kalimat ke-1: [2:0.0816], [3:0.0816], [4:0.0816], [5:0.0658], [6:0.0816], [7:0.1632], [8:0.0816], [11 Kalimat ke-2: [10:0.2743], [15:0.2213], [19:0.2743], [22:0.2743], [32:0.1837], [43:0.2743], [44:0.274 Kalimat ke-3: [5:0.2011], [12:0.2011], [26:0.2492], [31:0.2011], [35:0.2492], [38:0.1669], [40:0.2492 Kalimat ke-4: [1:0.0914], [9:0.0914], [12:0.0738], [13:0.0914], [14:0.0738], [15:0.2213], [16:0.0738] Kalimat ke-5: [55:0.4041], [97:0.3400], [108:0.4041], [120:0.4041], [125:0.4041], [134:0.3400], [154:0.3400],

====== Document ke-885 =======

Kalimat ke-1: [28:0.2921], [41:0.3621], [53:0.2425], [56:0.3621], [65:0.2040], [68:0.2921], [74:0.292] Kalimat ke-2: [7:0.1170], [8:0.1170], [9:0.1170], [11:0.1170], [12:0.0944], [17:0.1170], [19:0.0944], Kalimat ke-3: [22:0.3346], [37:0.2700], [38:0.2700], [42:0.3346], [62:0.3346], [63:0.1885], [93:0.224] Kalimat ke-4: [6:0.1365], [10:0.1365], [13:0.1365], [14:0.1365], [23:0.1365], [25:0.1365], [27:0.1365] Kalimat ke-5: [1:0.2016], [2:0.1008], [3:0.1008], [4:0.1008], [5:0.1008], [12:0.0813], [15:0.1008],

====== Document ke-886 =======

Kalimat ke-1: [3:0.2600], [34:0.1577], [50:0.1747], [51:0.2223], [52:0.2223], [75:0.2223], [78:0.2606]
Kalimat ke-2: [7:0.1035], [9:0.1211], [11:0.1211], [18:0.1035], [21:0.1211], [23:0.0734], [29:0.1211]
Kalimat ke-3: [2:0.1903], [4:0.1113], [8:0.1113], [16:0.1113], [23:0.0675], [26:0.3339], [28:0.0837],
Kalimat ke-4: [12:0.1475], [15:0.1261], [24:0.1475], [25:0.1475], [31:0.1475], [36:0.1475], [39:0.095]
Kalimat ke-5: [1:0.1008], [6:0.1008], [7:0.1723], [23:0.0611], [27:0.1008], [28:0.0757], [34:0.0611],
Kalimat ke-6: [2:0.3373], [93:0.3946], [97:0.1820], [105:0.3946], [127:0.3946], [160:0.3946], [163:0.
Kalimat ke-7: [5:0.1096], [10:0.1096], [13:0.1096], [14:0.0937], [15:0.0937], [17:0.2191], [19:0.1096]
Kalimat ke-8: [18:0.1951], [20:0.1951], [30:0.1951], [34:0.1385], [45:0.1259], [82:0.2283], [83:0.195]
Kalimat ke-9: [14:0.3525], [34:0.2501], [62:0.4124], [97:0.1902], [102:0.2501], [108:0.4124], [111:0.
Kalimat ke-10: [23:0.2778], [45:0.2525], [63:0.3443], [97:0.2113], [101:0.3077], [126:0.3915], [163:0.6019], [205:0.4210],

```
====== Document ke-887 =======
Kalimat ke-1: [2:0.2294], [12:0.0846], [14:0.1098], [17:0.1098], [18:0.1529], [26:0.1098], [28:0.0765
Kalimat ke-2: [1:0.1116], [2:0.0777], [3:0.1116], [5:0.1116], [10:0.1116], [24:0.0966], [34:0.0966],
Kalimat ke-3: [8:0.1704], [44:0.2862], [56:0.2448], [58:0.2448], [69:0.1704], [81:0.1885], [88:0.1885
Kalimat ke-4: [9:0.4132], [37:0.4775], [51:0.3035], [137:0.3323], [153:0.4775], [222:0.4132],
Kalimat ke-5: [19:0.2684], [28:0.1869], [46:0.2684], [51:0.3413], [64:0.1450], [103:0.2684], [130:0.2
Kalimat ke-6: [18:0.1435], [20:0.2062], [31:0.2062], [40:0.2870], [51:0.2621], [64:0.1114], [73:0.143
Kalimat ke-7: [2:0.2327], [8:0.2327], [13:0.2575], [15:0.3344], [21:0.3344], [29:0.3344], [64:0.1806]
Kalimat ke-8: [13:0.2259], [52:0.2934], [66:0.2259], [71:0.2934], [106:0.2259], [116:0.2934], [127:0.
Kalimat ke-9: [16:0.3014], [33:0.3014], [44:0.1762], [50:0.2609], [68:0.2609], [69:0.2098], [96:0.301
Kalimat ke-10: [4:0.1142], [8:0.0795], [9:0.0988], [11:0.1142], [12:0.0879], [13:0.0879], [18:0.1589]
Kalimat ke-11: [12:0.3703], [23:0.4809], [68:0.4162], [72:0.4162], [159:0.4162], [215:0.3347],
Kalimat ke-12: [6:0.2343], [7:0.2343], [8:0.3262], [30:0.2028], [35:0.2343], [39:0.2028], [42:0.2343]
Kalimat ke-13: [30:0.2706], [34:0.2706], [63:0.2706], [94:0.3127], [107:0.3127], [118:0.3127], [125:0
Kalimat ke-14: [2:0.4751], [18:0.2376], [28:0.2376], [41:0.2954], [47:0.2954], [64:0.3687], [65:0.262
======= Document ke-888 =======
Kalimat ke-1: [5:0.3168], [15:0.2655], [32:0.3168], [42:0.3168], [58:0.3168], [76:0.3168], [77:0.2655]
Kalimat ke-2: [2:0.1138], [7:0.0954], [10:0.1138], [12:0.2276], [14:0.0954], [16:0.1138], [18:0.1138]
Kalimat ke-3: [1:0.2585], [3:0.2585], [6:0.2585], [14:0.2167], [20:0.4333], [27:0.2167], [38:0.2167],
Kalimat ke-4: [4:0.0980], [7:0.0822], [11:0.0980], [17:0.0980], [20:0.1643], [21:0.1643], [23:0.0980]
Kalimat ke-5: [9:0.3724], [15:0.3121], [19:0.3121], [45:0.3121], [46:0.3121], [56:0.2361], [95:0.3724
Kalimat ke-6: [28:0.8103], [55:0.5860],
Kalimat ke-7: [19:0.2395], [25:0.2858], [26:0.2395], [40:0.2858], [43:0.2858], [46:0.2395], [56:0.181
Kalimat ke-8: [8:0.3494], [13:0.3494], [88:0.5882], [100:0.5882], [137:0.2527],
====== Document ke-889 =======
Kalimat ke-1: [1:0.0409], [2:0.1163], [3:0.0409], [4:0.0409], [5:0.0409], [6:0.2043], [7:0.0409], [8:
Kalimat ke-2: [2:0.3015], [56:0.3015], [69:0.3015], [78:0.3015], [99:0.6030], [117:0.3015], [158:0.30
====== Document ke-890 =======
Kalimat ke-1: [1:0.1349], [3:0.0675], [4:0.0675], [5:0.0675], [8:0.0675], [9:0.0675], [12:0.0675], [1
Kalimat ke-2: [10:0.2046], [18:0.1556], [33:0.2046], [35:0.1556], [36:0.1556], [69:0.2046], [73:0.311
Kalimat ke-3: [2:0.0734], [6:0.0734], [7:0.0734], [11:0.0734], [17:0.0734], [18:0.0558], [20:0.0558],
====== Document ke-891 =======
Kalimat ke-1: [5:0.2008], [10:0.2008], [15:0.2008], [16:0.2008], [19:0.1620], [22:0.2008], [24:0.2008
Kalimat ke-2: [1:0.1104], [2:0.1104], [3:0.1104], [4:0.1104], [6:0.0891], [8:0.1104], [9:0.2208], [11
Kalimat ke-3: [17:0.2727], [23:0.1826], [28:0.1826], [29:0.2727], [34:0.2727], [38:0.2727], [47:0.272
```

Kalimat ke-4: [6:0.1891], [7:0.2344], [14:0.2344], [20:0.2344], [23:0.1570], [25:0.2344], [37:0.2344]

Kalimat ke-5: [26:0.6843], [35:0.2555], [41:0.3422], [73:0.2061], [82:0.4122], [83:0.2061], [93:0.255

```
====== Document ke-892 =======
Kalimat ke-1: [82:0.2043], [95:0.3777], [143:0.2950], [173:0.3858], [227:0.4435], [232:0.3858], [296:
Kalimat ke-2: [9:0.1129], [21:0.1129], [28:0.1922], [37:0.1309], [38:0.1129], [46:0.1001], [50:0.1922]
Kalimat ke-3: [5:0.2155], [11:0.2155], [28:0.1055], [50:0.1055], [51:0.1648], [53:0.2155], [61:0.1859]
Kalimat ke-4: [22:0.2381], [28:0.1165], [39:0.2381], [47:0.2381], [50:0.1165], [73:0.1261], [95:0.233
Kalimat ke-5: [2:0.1960], [17:0.1960], [28:0.0959], [50:0.0959], [58:0.1960], [64:0.1690], [92:0.1960]
Kalimat ke-6: [16:0.2509], [55:0.2509], [83:0.2509], [98:0.1138], [120:0.1228], [144:0.2509], [145:0.
Kalimat ke-7: [3:0.2873], [13:0.2873], [51:0.2197], [61:0.2478], [62:0.2478], [116:0.2478], [120:0.28
Kalimat ke-8: [4:0.1314], [14:0.1314], [24:0.1314], [26:0.1314], [28:0.0643], [32:0.1314], [42:0.1314
Kalimat ke-9: [1:0.1520], [9:0.1311], [15:0.1520], [18:0.1520], [19:0.1520], [25:0.1520], [31:0.1520]
Kalimat ke-10: [6:0.1383], [27:0.1383], [28:0.1354], [35:0.1383], [38:0.1193], [46:0.1058], [50:0.067
Kalimat ke-11: [20:0.1910], [23:0.1647], [28:0.0935], [30:0.1910], [41:0.1910], [43:0.1910], [49:0.19
Kalimat ke-12: [7:0.0678], [8:0.0678], [10:0.0678], [12:0.0678], [21:0.0585], [23:0.1754], [29:0.0678
Kalimat ke-13: [28:0.3049], [50:0.3049], [95:0.3049], [98:0.2826], [165:0.3906], [220:0.2826], [227:0
====== Document ke-893 =======
Kalimat ke-1: [1:0.1053], [2:0.1053], [3:0.1053], [4:0.1053], [5:0.1053], [6:0.1053], [11:0.1053], [1
Kalimat ke-2: [9:0.2041], [22:0.1772], [24:0.2041], [43:0.2387], [44:0.2387], [49:0.2041], [50:0.2041]
Kalimat ke-3: [8:0.1471], [10:0.2088], [19:0.1471], [20:0.1471], [22:0.1813], [29:0.2382], [30:0.1471
Kalimat ke-4: [16:0.2301], [17:0.2301], [29:0.2483], [31:0.1417], [32:0.1632], [46:0.2301], [54:0.141
Kalimat ke-5: [9:0.1209], [10:0.1209], [12:0.1704], [14:0.1414], [15:0.1704], [22:0.1050], [23:0.1704
Kalimat ke-6: [7:0.1245], [9:0.0883], [10:0.0883], [18:0.1245], [21:0.2490], [22:0.1534], [24:0.0883]
Kalimat ke-7: [49:0.4046], [51:0.5702], [65:0.4046], [78:0.4733], [81:0.3513],
```

====== Document ke-894 =======

====== Document ke-895 =======

```
Kalimat ke-1: [6:0.1436], [11:0.1436], [16:0.1436], [18:0.1436], [23:0.1436], [24:0.1436], [28:0.1158] Kalimat ke-2: [3:0.1247], [5:0.1247], [8:0.1247], [10:0.2494], [12:0.1247], [14:0.2494], [15:0.1006], Kalimat ke-3: [1:0.0936], [2:0.0936], [4:0.0936], [7:0.0936], [9:0.0936], [13:0.1872], [15:0.0755], [ Kalimat ke-4: [26:0.3064], [43:0.3064], [52:0.3064], [74:0.2472], [75:0.3064], [82:0.3064], [90:0.3064] Kalimat ke-5: [33:0.2179], [46:0.2179], [47:0.2591], [49:0.2179], [53:0.3868], [71:0.2591], [101:0.31868]
```

```
====== Document ke-896 =======
Kalimat ke-1: [1:0.3264], [24:0.2454], [56:0.3264], [58:0.1643], [67:0.1643], [70:0.2790], [73:0.1643
Kalimat ke-2: [19:0.2264], [30:0.1702], [31:0.1935], [32:0.2264], [35:0.1702], [41:0.2264], [50:0.226
Kalimat ke-3: [58:0.1538], [73:0.1538], [75:0.2611], [84:0.3055], [86:0.3055], [104:0.3055], [116:0.2
Kalimat ke-4: [2:0.1718], [5:0.1718], [9:0.1718], [11:0.1468], [14:0.1468], [36:0.1718], [44:0.1718],
Kalimat ke-5: [3:0.1694], [8:0.1694], [13:0.1694], [15:0.1694], [16:0.1694], [24:0.1273], [25:0.1694]
Kalimat ke-6: [4:0.6588], [53:0.3632], [59:0.6588],
Kalimat ke-7: [10:0.2794], [11:0.2388], [18:0.2794], [22:0.2388], [29:0.1877], [30:0.2100], [47:0.238
Kalimat ke-8: [17:0.1201], [20:0.1201], [22:0.1027], [23:0.1201], [24:0.0903], [27:0.1027], [28:0.120
Kalimat ke-9: [6:0.1608], [7:0.1374], [12:0.1608], [14:0.1374], [21:0.1608], [27:0.1374], [29:0.2160]
Kalimat ke-10: [7:0.2468], [29:0.1940], [31:0.2468], [37:0.2468], [58:0.1454], [67:0.1454], [68:0.217
Kalimat ke-11: [46:0.3319], [58:0.3342], [67:0.3342], [73:0.3342], [82:0.3660], [107:0.3319], [138:0.
====== Document ke-897 =======
Kalimat ke-1: [5:0.1602], [57:0.2610], [73:0.3472], [82:0.1352], [101:0.2968], [116:0.2968], [120:0.3
Kalimat ke-2: [3:0.1576], [5:0.0850], [7:0.1843], [35:0.1843], [38:0.1843], [42:0.1386], [43:0.1843],
Kalimat ke-3: [4:0.0909], [5:0.0982], [12:0.1064], [24:0.0909], [27:0.1064], [36:0.1064], [45:0.6384]
Kalimat ke-4: [5:0.0619], [13:0.1343], [18:0.1343], [21:0.1148], [25:0.1804], [39:0.1343], [50:0.1343]
Kalimat ke-5: [25:0.1500], [42:0.1678], [46:0.1908], [55:0.1124], [70:0.2232], [72:0.1678], [76:0.223
Kalimat ke-6: [1:0.6372], [2:0.2549], [4:0.1089], [5:0.0588], [6:0.1274], [8:0.1274], [20:0.1274], [5
Kalimat ke-7: [19:0.2549], [24:0.1275], [28:0.1275], [37:0.1491], [42:0.1121], [48:0.1491], [49:0.149
Kalimat ke-8: [5:0.1192], [10:0.1292], [16:0.0971], [21:0.1105], [23:0.2585], [26:0.1105], [31:0.1105
Kalimat ke-9: [3:0.0685], [5:0.0739], [9:0.0802], [14:0.0802], [15:0.0802], [16:0.2410], [19:0.0685],
```

====== Document ke-898 =======

Kalimat ke-1: [1:0.1803], [2:0.0901], [3:0.0901], [4:0.0901], [5:0.0901], [6:0.0901], [7:0.0901], [8: Kalimat ke-2: [27:0.3635], [33:0.2586], [34:0.5172], [54:0.2586], [59:0.5172], [67:0.3635], [77:0.2586]

Kalimat ke-10: [11:0.1399], [16:0.2103], [17:0.1399], [25:0.0940], [26:0.1196], [30:0.1399], [40:0.13 Kalimat ke-11: [5:0.2146], [55:0.4685], [82:0.1812], [94:0.3126], [122:0.2565], [201:0.2565], [232:0.

====== Document ke-899 =======

```
Kalimat ke-1: [16:0.2105], [34:0.3134], [45:0.3134], [51:0.1901], [87:0.4712], [93:0.2105], [108:0.23 Kalimat ke-2: [9:0.1463], [16:0.0983], [25:0.1099], [39:0.1099], [47:0.1250], [48:0.1613], [51:0.0887 Kalimat ke-3: [4:0.1728], [15:0.1728], [22:0.1728], [24:0.1728], [25:0.1299], [37:0.3456], [39:0.1299 Kalimat ke-4: [26:0.2492], [36:0.3171], [48:0.2045], [103:0.2492], [124:0.2789], [134:0.2492], [142:0.2789], [134:0.2492], [142:0.2783], [26:0.1870], [55:0.2783], [78:0.2783], [83:0.1688], [103:0.1881], [83:0.1688], [103:0.1881], [103:0.1881], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882], [103:0.1882]
```

Kalimat ke-11: [64:0.2972], [69:0.2972], [87:0.2614], [93:0.4672], [98:0.2972], [140:0.4672], [162:0.

```
E======== Document ke-900 =========

Kalimat ke-1: [11:0.2027], [15:0.2279], [20:0.2279], [34:0.1673], [37:0.2027], [65:0.1832], [68:0.227], [63:0.1832], [68:0.227], [63:0.1832], [68:0.227], [63:0.1832], [68:0.227], [63:0.1832], [68:0.227], [63:0.1837], [48:0.2891], [51:0.2891], [57:0.201], [63:0.1836], [6:0.1173], [11:0.2088], [14:0.1173], [17:0.2711], [18:0.0944], [19:0.1173], [18:0.1045], [47:0.1644], [15:0.1423], [21:0.1644], [30:0.1266], [34:0.1045], [45:0.1045], [47:0.1644], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1042], [40:0.1047], [50:0.1042], [40:0.1047], [50:0.1042], [40:0.1047], [50:0.1042], [40:0.1047], [50:0.1042], [40:0.1047], [50:0.1042], [40:0.1047], [50:0.1042], [40:0.1047], [50:0.1042], [40:0.1047], [50:0.1042], [40:0.1047], [50:0.1042], [40:0.1047], [50:0.1042], [40:0.1047], [50:0.1042], [40:0.1047], [50:0.1042], [40:0.1047], [50:0.1042], [40:0.1047], [50:0.1042], [40:0.1047], [50:0.1042], [40:0.1042], [40:0.1042], [40:0.1042], [40:0.1042], [40:0.1042], [40:0.1042], [40:0.1042], [40:0.1042], [40:0.1042],
```

====== Document ke-901 =======

Kalimat ke-14: [120:0.7344], [227:0.6787],

Kalimat ke-1: [16:0.2121], [46:0.1896], [57:0.2121], [62:0.2822], [68:0.2412], [69:0.2412], [70:0.282]
Kalimat ke-2: [1:0.1479], [2:0.2959], [7:0.1264], [9:0.1264], [12:0.1479], [14:0.1479], [16:0.1112],
Kalimat ke-3: [3:0.0550], [5:0.0550], [6:0.0471], [8:0.0550], [9:0.0941], [11:0.0550], [13:0.0941], [
Kalimat ke-4: [6:0.2111], [19:0.1856], [26:0.2470], [45:0.2470], [46:0.3318], [51:0.1659], [78:0.2470]
Kalimat ke-5: [10:0.2317], [13:0.1980], [28:0.1980], [29:0.2317], [46:0.3113], [55:0.1277], [59:0.231]
Kalimat ke-6: [4:0.2399], [31:0.2051], [40:0.2051], [43:0.2399], [44:0.1804], [55:0.2645], [64:0.1612]
Kalimat ke-7: [33:0.1322], [39:0.1758], [41:0.1503], [42:0.1503], [52:0.1758], [53:0.1758], [67:0.150]
Kalimat ke-8: [7:0.2035], [21:0.2380], [32:0.1789], [33:0.1789], [49:0.1789], [55:0.1312], [65:0.1599]
Kalimat ke-9: [17:0.2665], [57:0.2004], [64:0.1790], [66:0.2665], [82:0.2665], [87:0.2004], [92:0.266]
Kalimat ke-10: [33:0.2789], [55:0.2046], [67:0.3172], [87:0.2789], [94:0.2789], [115:0.2789], [158:0.
Kalimat ke-11: [51:0.1792], [90:0.1617], [119:0.6470], [222:0.3235], [228:0.6470],

====== Document ke-902 =======

Kalimat ke-1: [9:0.1626], [10:0.1626], [12:0.1626], [13:0.1626], [14:0.1390], [24:0.1390], [26:0.1626]
Kalimat ke-2: [46:0.3626], [53:0.1999], [70:0.3626], [81:0.3626], [86:0.3626], [107:0.3626], [135:0.1
Kalimat ke-3: [5:0.1288], [18:0.1101], [20:0.1288], [24:0.1101], [25:0.2577], [28:0.0969], [29:0.0969]
Kalimat ke-4: [72:0.3751], [90:0.3751], [109:0.4389], [133:0.4389], [165:0.4389], [182:0.3751],
Kalimat ke-5: [1:0.1212], [2:0.1036], [3:0.1212], [7:0.1212], [11:0.1212], [14:0.1036], [16:0.1036],
Kalimat ke-6: [16:0.1479], [17:0.1479], [29:0.1300], [30:0.1730], [38:0.1479], [42:0.1730], [43:0.266],
Kalimat ke-7: [6:0.4068], [33:0.3477], [38:0.3477], [85:0.4068], [88:0.3058], [93:0.2733], [116:0.406],
Kalimat ke-8: [2:0.1661], [4:0.1943], [17:0.1661], [33:0.1661], [50:0.1943], [57:0.1461], [58:0.1661],
Kalimat ke-9: [28:0.2733], [80:0.3636], [84:0.3636], [99:0.3636], [113:0.3636], [148:0.3636], [153:0.408],
Kalimat ke-10: [8:0.2392], [19:0.2392], [23:0.2392], [32:0.1798], [65:0.2392], [75:0.2045], [83:0.408]

Kalimat ke-11: [15:0.3441], [43:0.2587], [53:0.3794], [92:0.5173], [129:0.2941], [135:0.1897], [174:6

====== Document ke-903 ======= Kalimat ke-1: [25:0.2180], [32:0.2452], [50:0.2803], [54:0.2452], [69:0.2452], [89:0.2452], [96:0.329 Kalimat ke-2: [8:0.2360], [11:0.2007], [16:0.2007], [21:0.2007], [23:0.2360], [28:0.1561], [33:0.2007] Kalimat ke-3: [5:0.0851], [9:0.0851], [10:0.0851], [12:0.0723], [16:0.1447], [17:0.0851], [21:0.0723] Kalimat ke-4: [1:0.1171], [2:0.0996], [3:0.1171], [11:0.0996], [12:0.0996], [14:0.0996], [18:0.1171], Kalimat ke-5: [13:0.1746], [25:0.1358], [26:0.1746], [35:0.1746], [38:0.2054], [39:0.1358], [44:0.205 Kalimat ke-6: [6:0.3992], [29:0.3394], [35:0.3394], [82:0.3992], [85:0.2969], [91:0.3394], [113:0.398 Kalimat ke-7: [2:0.1576], [4:0.1854], [13:0.1576], [47:0.1854], [51:0.1379], [52:0.1379], [54:0.1379] Kalimat ke-8: [24:0.3351], [77:0.2932], [80:0.3351], [97:0.3942], [109:0.3942], [143:0.3942], [148:0. Kalimat ke-9: [7:0.2517], [15:0.2517], [20:0.2517], [28:0.1664], [61:0.2517], [72:0.2140], [79:0.3744 Kalimat ke-10: [14:0.1759], [39:0.2737], [53:0.1759], [89:0.6157], [128:0.1759], [132:0.3333], [170:0 ====== Document ke-904 ======= Kalimat ke-1: [1:0.0400], [2:0.0400], [3:0.0400], [4:0.0400], [5:0.0400], [6:0.0400], [7:0.0801], [8: Kalimat ke-2: [15:0.2893], [16:0.2893], [41:0.2893], [52:0.2893], [54:0.4066], [90:0.2893], [132:0.28 ====== Document ke-905 ======= Kalimat ke-1: [1:0.0553], [2:0.2526], [3:0.0553], [4:0.0553], [5:0.0553], [6:0.0553], [7:0.0553], [8: Kalimat ke-2: [17:0.2210], [21:0.2210], [26:0.2210], [30:0.1681], [38:0.2210], [46:0.2210], [47:0.221 Kalimat ke-3: [2:0.2465], [11:0.2465], [27:0.2465], [37:0.2465], [40:0.3241], [92:0.4930], [116:0.324 ======= Document ke-906 ======= Kalimat ke-1: [3:0.2127], [5:0.2220], [6:0.1677], [10:0.2127], [21:0.2127], [26:0.1677], [28:0.1110], Kalimat ke-2: [1:0.1496], [2:0.1179], [5:0.0781], [12:0.1179], [15:0.1496], [20:0.1496], [22:0.1179], Kalimat ke-3: [2:0.0590], [4:0.0748], [5:0.1172], [6:0.1180], [7:0.0748], [8:0.0748], [9:0.0748], [11 Kalimat ke-4: [5:0.1641], [28:0.3282], [31:0.4959], [40:0.3145], [51:0.3145], [57:0.4015], [83:0.1641 ====== Document ke-907 ======= Kalimat ke-1: [3:0.2505], [4:0.1283], [5:0.2505], [7:0.2505], [16:0.2505], [18:0.2054], [20:0.2505], Kalimat ke-2: [1:0.1054], [2:0.0864], [4:0.1620], [6:0.3163], [9:0.1054], [10:0.0864], [11:0.1054], [Kalimat ke-3: [4:0.1340], [22:0.2616], [27:0.2616], [35:0.1811], [50:0.2145], [51:0.2616], [57:0.1811 Kalimat ke-4: [8:0.3688], [19:0.3688], [23:0.3688], [38:0.3688], [47:0.3688], [72:0.3688], [105:0.368 Kalimat ke-5: [2:0.1377], [4:0.0860], [10:0.1377], [13:0.1679], [14:0.1679], [18:0.1377], [24:0.1679] Kalimat ke-6: [4:0.1132], [26:0.3060], [30:0.5437], [45:0.2210], [54:0.5437], [88:0.1311], [95:0.3933 ====== Document ke-908 =======

Kalimat ke-1: [8:0.1398], [11:0.2591], [19:0.2151], [23:0.2591], [31:0.1838], [35:0.1596], [46:0.1596

```
Kalimat ke-2: [8:0.2129], [13:0.1638], [26:0.1973], [34:0.1973], [35:0.1215], [37:0.1400], [38:0.1638
Kalimat ke-3: [3:0.0652], [4:0.0786], [5:0.0786], [6:0.0786], [8:0.0424], [10:0.0786], [12:0.0786], [
Kalimat ke-4: [1:0.1616], [3:0.1341], [8:0.0872], [9:0.1616], [16:0.2682], [17:0.1341], [18:0.1616],
Kalimat ke-5: [14:0.2642], [33:0.2193], [35:0.1627], [43:0.2642], [47:0.2642], [53:0.2642], [62:0.264
Kalimat ke-6: [2:0.1454], [7:0.2907], [22:0.1454], [31:0.1031], [35:0.0895], [37:0.2063], [46:0.1791]
Kalimat ke-7: [8:0.2118], [16:0.3258], [39:0.6515], [156:0.6515],
====== Document ke-909 =======
Kalimat ke-1: [1:0.0600], [4:0.0600], [5:0.0484], [6:0.0600], [7:0.0600], [8:0.0600], [10:0.1201], [1
Kalimat ke-2: [44:0.5774], [66:0.5774], [136:0.5774],
Kalimat ke-3: [13:0.2472], [24:0.2472], [38:0.2978], [53:0.2978], [72:0.3691], [87:0.2472], [143:0.24
Kalimat ke-4: [11:0.1148], [13:0.1538], [17:0.1148], [21:0.1148], [22:0.1148], [23:0.0926], [24:0.153
Kalimat ke-5: [2:0.1454], [3:0.1454], [5:0.1173], [9:0.1454], [14:0.1454], [25:0.1454], [26:0.2909],
====== Document ke-910 =======
Kalimat ke-1: [1:0.0461], [2:0.0461], [3:0.1816], [4:0.0461], [5:0.0461], [6:0.0461], [7:0.0461], [8:
Kalimat ke-2: [13:0.0831], [15:0.1055], [22:0.0831], [24:0.1055], [26:0.1055], [29:0.0673], [30:0.105
Kalimat ke-3: [14:0.2873], [29:0.1834], [38:0.2265], [45:0.1834], [50:0.2873], [66:0.1834], [79:0.226
Kalimat ke-4: [3:0.3033], [21:0.3847], [25:0.3033], [40:0.3033], [136:0.3033], [142:0.3033], [158:0.3
======= Document ke-911 =======
Kalimat ke-1: [1:0.2239], [16:0.2819], [48:0.2562], [49:0.1799], [63:0.2239], [68:0.2123], [81:0.1799]
Kalimat ke-2: [3:0.1432], [14:0.1432], [17:0.1330], [21:0.1575], [29:0.1432], [49:0.2011], [59:0.1432
Kalimat ke-3: [1:0.1246], [2:0.1569], [19:0.1569], [32:0.1426], [33:0.1569], [35:0.1426], [49:0.1001]
Kalimat ke-4: [9:0.2144], [12:0.2700], [49:0.1724], [56:0.2144], [79:0.2700], [81:0.1724], [87:0.2700]
Kalimat ke-5: [9:0.2269], [24:0.2858], [38:0.2858], [44:0.2858], [46:0.2858], [54:0.2858], [62:0.2598]
Kalimat ke-6: [9:0.0914], [14:0.1046], [18:0.1151], [40:0.1151], [49:0.0735], [57:0.1151], [59:0.1046]
Kalimat ke-7: [1:0.1423], [4:0.1793], [11:0.1793], [17:0.1513], [28:0.1793], [35:0.1629], [39:0.1793]
Kalimat ke-8: [6:0.1740], [8:0.1740], [9:0.1382], [17:0.1469], [30:0.1740], [31:0.1740], [32:0.1581],
Kalimat ke-9: [3:0.1897], [5:0.2087], [7:0.2087], [10:0.2087], [29:0.1897], [49:0.1332], [56:0.1658],
Kalimat ke-10: [1:0.2180], [49:0.3505], [50:0.2746], [55:0.2495], [61:0.2746], [74:0.2746], [81:0.175
Kalimat ke-11: [34:1.0000],
Kalimat ke-12: [20:1.0000],
Kalimat ke-13: [193:1.0000],
Kalimat ke-14: [91:0.7071], [132:0.7071],
Kalimat ke-15: [15:0.7071], [184:0.7071],
Kalimat ke-16: [205:1.0000],
Kalimat ke-17: [47:1.0000],
Kalimat ke-18: [37:1.0000],
Kalimat ke-19: [42:1.0000],
Kalimat ke-20: [234:1.0000],
Kalimat ke-21: [51:1.0000],
```

```
Kalimat ke-22: [244:1.0000],
Kalimat ke-23: [53:0.7071], [172:0.7071],
Kalimat ke-24: [125:1.0000],
Kalimat ke-25: [36:0.7071], [208:0.7071],
Kalimat ke-26: [154:1.0000],
Kalimat ke-27: [188:0.7071], [196:0.7071],
Kalimat ke-28: [58:1.0000],
Kalimat ke-29: [77:1.0000],
Kalimat ke-30: [22:1.0000],
Kalimat ke-31: [80:1.0000],
Kalimat ke-32: [207:1.0000],
Kalimat ke-33: [82:1.0000],
Kalimat ke-34: [83:1.0000],
Kalimat ke-35: [26:1.0000],
Kalimat ke-36: [13:1.0000],
Kalimat ke-37: [88:1.0000],
Kalimat ke-38: [97:1.0000],
Kalimat ke-39: [98:1.0000],
Kalimat ke-40: [106:1.0000],
Kalimat ke-41: [27:0.7071], [134:0.7071],
Kalimat ke-42: [25:1.0000],
Kalimat ke-43: [102:1.0000],
Kalimat ke-44: [120:1.0000],
Kalimat ke-45: [45:0.7071], [126:0.7071],
Kalimat ke-46: [155:1.0000],
Kalimat ke-47: [241:1.0000],
Kalimat ke-48: [165:0.7071], [189:0.7071],
Kalimat ke-49: [175:0.7071], [212:0.7071],
Kalimat ke-50: [176:1.0000],
Kalimat ke-51: [131:1.0000],
Kalimat ke-52: [213:0.7071], [226:0.7071],
Kalimat ke-53: [206:0.7071], [219:0.7071],
Kalimat ke-54: [137:0.7071], [224:0.7071],
Kalimat ke-55: [217:1.0000],
Kalimat ke-56: [43:0.5774], [190:0.5774], [235:0.5774],
Kalimat ke-57: [225:1.0000],
Kalimat ke-58: [236:1.0000],
Kalimat ke-59: [93:0.7071], [240:0.7071],
Kalimat ke-60: [23:0.7071], [41:0.7071],
Kalimat ke-61: [242:1.0000],
Kalimat ke-62: [49:0.1652], [81:0.4955], [104:0.3718], [168:0.2352], [191:0.2352], [198:0.2352], [200
```

Kalimat ke-3: [13:0.1502], [14:0.1855], [21:0.2353], [32:0.1855], [34:0.1502], [39:0.1855], [48:0.235], [38:0.1855], [48:0.235], [48:0.235], [48:0.2766], [29:0.4479], [43:0.3508], [64:0.3508], [78:0.4479], [79:0.2766], [91:0.276]

====== Document ke-914 =======

Kalimat ke-1: [7:0.2118], [24:0.2507], [46:0.2507], [51:0.1452], [66:0.1452], [125:0.2507], [127:0.2508]
Kalimat ke-2: [11:0.1647], [27:0.1647], [28:0.1432], [32:0.3899], [35:0.2863], [48:0.1950], [50:0.1432]
Kalimat ke-3: [4:0.0830], [8:0.1130], [19:0.1130], [23:0.0954], [25:0.1130], [28:0.0830], [29:0.1130]
Kalimat ke-4: [18:0.2945], [22:0.2945], [30:0.2945], [37:0.2488], [42:0.2488], [53:0.1911], [64:0.2488]
Kalimat ke-5: [3:0.1696], [10:0.1432], [49:0.1696], [55:0.2491], [64:0.1432], [67:0.1696], [70:0.1696]
Kalimat ke-6: [1:0.0651], [4:0.0478], [5:0.0651], [6:0.0651], [7:0.0550], [9:0.0651], [10:0.0550], [1
Kalimat ke-7: [2:0.1697], [4:0.1246], [20:0.1697], [23:0.1433], [26:0.1697], [33:0.1697], [35:0.1246]
Kalimat ke-8: [16:0.2422], [51:0.1402], [74:0.2422], [106:0.2422], [108:0.2422], [133:0.2422], [134:0.4766], [242:0.4766],

======= Document ke-915 =======

Kalimat ke-1: [2:0.2431], [18:0.2067], [43:0.1305], [46:0.1608], [47:0.1808], [64:0.2067], [79:0.1808]
Kalimat ke-2: [5:0.1164], [8:0.3332], [12:0.1666], [13:0.1666], [42:0.1457], [43:0.1052], [50:0.1960]
Kalimat ke-3: [1:0.0841], [3:0.0841], [5:0.1499], [6:0.0841], [7:0.1430], [8:0.0715], [9:0.0715], [11
Kalimat ke-4: [5:0.1935], [23:0.2770], [38:0.3258], [47:0.2423], [58:0.1935], [99:0.3258], [113:0.277]
Kalimat ke-5: [5:0.0934], [7:0.1338], [10:0.1574], [15:0.1338], [32:0.1574], [42:0.1170], [43:0.0845]]
Kalimat ke-6: [17:0.2275], [21:0.2275], [27:0.2275], [33:0.1934], [35:0.1934], [45:0.1692], [55:0.227]
Kalimat ke-7: [4:0.1703], [12:0.1448], [41:0.1703], [46:0.2253], [56:0.1267], [59:0.1703], [61:0.1703]
Kalimat ke-8: [5:0.0732], [9:0.1048], [14:0.1048], [22:0.1048], [24:0.1233], [25:0.1233], [28:0.1233]
Kalimat ke-9: [16:0.2445], [43:0.1312], [66:0.2445], [92:0.2445], [95:0.2445], [122:0.2445], [123:0.2445], [123:0.2445], [123:0.2445], [123:0.2445], [123:0.2445], [123:0.2445], [123:0.2445], [123:0.2445], [123:0.2693], [172:0.3602], [216:0.5157],

======= Document ke-916 =======

Kalimat ke-1: [2:0.0842], [3:0.1683], [9:0.0842], [10:0.0842], [11:0.0842], [12:0.0705], [18:0.0705], Kalimat ke-2: [12:0.2092], [43:0.2496], [45:0.1583], [48:0.2496], [80:0.2802], [82:0.1583], [103:0.11

Kalimat ke-3: [1:0.1537], [4:0.1537], [5:0.1537], [6:0.1288], [18:0.1288], [20:0.1537], [22:0.3074],

====== Document ke-920 =======

```
Kalimat ke-4: [6:0.1859], [23:0.1604], [27:0.2218], [32:0.2218], [36:0.2218], [45:0.1407], [59:0.1859]
Kalimat ke-5: [7:0.1062], [15:0.1267], [29:0.1267], [33:0.1267], [34:0.2534], [38:0.0916], [44:0.1062
Kalimat ke-6: [19:0.3926], [31:0.2275], [44:0.2275], [56:0.2275], [96:0.1963], [103:0.1212], [114:0.2
Kalimat ke-7: [7:0.0769], [8:0.0918], [13:0.0918], [14:0.0918], [16:0.0918], [17:0.0918], [19:0.1992]
Kalimat ke-8: [24:0.2864], [38:0.2471], [74:0.3417], [103:0.1525], [104:0.2864], [106:0.3417], [170:0
====== Document ke-917 =======
Kalimat ke-1: [1:0.1527], [3:0.1328], [4:0.1808], [10:0.1328], [17:0.1527], [27:0.1808], [36:0.1173],
Kalimat ke-2: [10:0.1480], [21:0.1702], [30:0.2015], [34:0.2015], [39:0.1048], [42:0.1167], [45:0.116
Kalimat ke-3: [1:0.3458], [44:0.4094], [68:0.4094], [105:0.3458], [126:0.4094], [143:0.4094], [185:0.
Kalimat ke-4: [8:0.1762], [9:0.1762], [15:0.1488], [19:0.1762], [24:0.1762], [25:0.1762], [31:0.1762]
Kalimat ke-5: [6:0.2661], [20:0.3151], [48:0.3151], [79:0.3151], [84:0.4089], [101:0.2314], [104:0.31
Kalimat ke-6: [10:0.2417], [36:0.1068], [37:0.1390], [39:0.0856], [42:0.2858], [43:0.1390], [45:0.095
Kalimat ke-7: [2:0.1466], [3:0.1077], [6:0.1238], [14:0.1466], [17:0.2476], [36:0.0951], [37:0.1238],
Kalimat ke-8: [5:0.0851], [7:0.0851], [11:0.0851], [12:0.0851], [13:0.0851], [15:0.0719], [16:0.0851]
Kalimat ke-9: [3:0.2534], [62:0.2534], [63:0.2239], [98:0.4478], [127:0.2534], [128:0.2534], [133:0.1
====== Document ke-918 =======
Kalimat ke-1: [80:0.2830], [102:0.3270], [115:0.3270], [120:0.2276], [151:0.3270], [158:0.2078], [163
Kalimat ke-2: [8:0.2733], [30:0.2733], [37:0.1477], [47:0.2733], [54:0.1903], [66:0.2366], [72:0.2105
Kalimat ke-3: [9:0.1681], [17:0.4829], [18:0.2414], [21:0.2414], [23:0.2414], [53:0.1681], [59:0.2414
Kalimat ke-4: [19:0.1874], [22:0.2165], [43:0.2165], [44:0.2165], [49:0.3334], [55:0.2165], [58:0.216
Kalimat ke-5: [3:0.1831], [9:0.1275], [13:0.1831], [24:0.1831], [32:0.1831], [41:0.1831], [52:0.2820]
Kalimat ke-6: [4:0.1211], [5:0.1211], [6:0.1211], [7:0.1211], [9:0.0843], [10:0.1211], [11:0.1048], [
Kalimat ke-7: [9:0.1485], [33:0.2133], [37:0.2304], [38:0.2133], [49:0.1643], [51:0.2133], [52:0.1643
Kalimat ke-8: [2:0.1618], [11:0.1401], [14:0.1618], [28:0.1401], [31:0.1618], [35:0.1618], [40:0.1618
Kalimat ke-9: [37:0.1360], [39:0.2517], [64:0.2517], [66:0.2179], [81:0.3877], [86:0.1600], [95:0.217
Kalimat ke-10: [104:0.6450], [140:0.6450], [158:0.4099],
Kalimat ke-11: [37:0.2406], [78:0.4454], [142:0.3855], [183:0.4454], [200:0.4454], [223:0.4454],
Kalimat ke-12: [1:0.1248], [15:0.1248], [16:0.1248], [19:0.1080], [20:0.1248], [27:0.1248], [28:0.108
Kalimat ke-13: [37:0.1845], [97:0.3416], [100:0.4755], [111:0.2630], [112:0.2956], [133:0.3416], [134
Kalimat ke-14: [37:0.1840], [67:0.3406], [70:0.2948], [75:0.3406], [80:0.2948], [120:0.2371], [158:0.
====== Document ke-919 =======
Kalimat ke-1: [1:0.0739], [4:0.0562], [5:0.0562], [6:0.1124], [8:0.0739], [9:0.0562], [10:0.0739], [1
Kalimat ke-2: [2:0.1165], [3:0.1165], [4:0.0886], [5:0.0886], [6:0.0886], [7:0.2329], [13:0.1165], [1
Kalimat ke-3: [9:0.5000], [19:0.5000], [56:0.5000], [88:0.5000],
```

Kalimat ke-1: [4:0.1766], [6:0.2766], [11:0.2766], [12:0.1444], [15:0.1766], [32:0.2766], [39:0.1766]

```
Kalimat ke-2: [1:0.1435], [2:0.1435], [4:0.0916], [8:0.1435], [9:0.1435], [10:0.0916], [12:0.0749], [
Kalimat ke-3: [3:0.1574], [4:0.1005], [5:0.3148], [7:0.1574], [10:0.2009], [12:0.0821], [15:0.1005],
Kalimat ke-4: [10:0.2798], [12:0.2287], [16:0.3456], [29:0.4383], [39:0.2798], [42:0.2798], [59:0.457
====== Document ke-921 ======
Kalimat ke-1: [9:0.1261], [24:0.3009], [27:0.1425], [28:0.1425], [30:0.2247], [33:0.1883], [51:0.2247
Kalimat ke-2: [2:0.2033], [6:0.2033], [9:0.2282], [12:0.2033], [25:0.2940], [27:0.1289], [32:0.2033],
Kalimat ke-3: [1:0.1200], [5:0.1200], [9:0.1348], [10:0.1200], [11:0.1200], [13:0.1200], [14:0.1200],
Kalimat ke-4: [15:0.2013], [22:0.2013], [24:0.1797], [27:0.1276], [28:0.1276], [38:0.2013], [47:0.201
Kalimat ke-5: [7:0.1841], [8:0.1841], [21:0.1841], [24:0.0822], [28:0.1167], [40:0.1841], [42:0.1841]
Kalimat ke-6: [3:0.1522], [4:0.1522], [9:0.0854], [17:0.1522], [24:0.2038], [28:0.1930], [29:0.4565],
Kalimat ke-7: [9:0.1516], [19:0.2702], [24:0.2412], [45:0.2702], [68:0.2702], [69:0.2702], [81:0.2702
Kalimat ke-8: [20:0.3351], [23:0.3351], [24:0.1496], [25:0.4847], [31:0.3351], [70:0.4847], [114:0.24
====== Document ke-922 =======
Kalimat ke-1: [1:0.1734], [6:0.1439], [8:0.2149], [20:0.1211], [28:0.1734], [32:0.2149], [44:0.1734],
Kalimat ke-2: [1:0.0814], [3:0.1009], [6:0.2026], [7:0.1009], [9:0.1009], [10:0.1009], [11:0.0814], [
Kalimat ke-3: [11:0.1098], [12:0.2196], [13:0.1361], [16:0.1361], [18:0.0912], [19:0.1098], [20:0.076
Kalimat ke-4: [2:0.1794], [4:0.1794], [5:0.1794], [6:0.1201], [12:0.1447], [14:0.1794], [15:0.1794],
Kalimat ke-5: [20:0.3286], [23:0.3906], [27:0.4706], [43:0.2917], [44:0.2353], [47:0.2353], [60:0.396
====== Document ke-923 =======
Kalimat ke-1: [1:0.0922], [2:0.0922], [3:0.0922], [4:0.0727], [5:0.0922], [6:0.1454], [7:0.2181], [8:
Kalimat ke-2: [6:0.1220], [7:0.3661], [9:0.1548], [10:0.1548], [12:0.1548], [13:0.1548], [14:0.1548],
Kalimat ke-3: [4:0.1989], [11:0.2523], [18:0.1317], [19:0.2523], [32:0.2523], [38:0.1989], [39:0.1610
Kalimat ke-4: [18:0.3679], [20:0.2250], [24:0.4500], [25:0.3525], [34:0.3525], [49:0.2250], [75:0.183
====== Document ke-924 =======
Kalimat ke-1: [3:0.1482], [7:0.1025], [11:0.1025], [15:0.1025], [25:0.1025], [27:0.2049], [31:0.1025]
Kalimat ke-2: [9:0.1860], [12:0.1860], [17:0.1559], [24:0.1860], [40:0.1345], [44:0.1860], [46:0.1860]
Kalimat ke-3: [5:0.1991], [10:0.1669], [20:0.1991], [26:0.1991], [36:0.1991], [37:0.1991], [40:0.1440]
Kalimat ke-4: [1:0.1649], [3:0.1192], [4:0.1649], [14:0.1649], [28:0.1649], [29:0.1382], [38:0.1649],
Kalimat ke-5: [2:0.1740], [17:0.1458], [21:0.1740], [22:0.1740], [23:0.1740], [29:0.1458], [30:0.1740]
Kalimat ke-6: [3:0.0923], [8:0.1277], [10:0.2140], [13:0.1277], [18:0.1277], [19:0.1277], [33:0.1277]
Kalimat ke-7: [6:0.3547], [16:0.3547], [49:0.2565], [58:0.1583], [59:0.2565], [72:0.3547], [77:0.2973
Kalimat ke-8: [42:0.2611], [68:0.3611], [84:0.3611], [91:0.2289], [118:0.2611], [156:0.4053], [171:0.
====== Document ke-925 =======
Kalimat ke-1: [5:0.1390], [19:0.1390], [24:0.1054], [31:0.1390], [34:0.1390], [36:0.1193], [42:0.1390
Kalimat ke-2: [6:0.2143], [33:0.1840], [38:0.2143], [41:0.2143], [46:0.4286], [61:0.2143], [62:0.1626
```

Kalimat ke-3: [2:0.1069], [3:0.0918], [7:0.1069], [8:0.1069], [9:0.1069], [24:0.0811], [29:0.1069], [
Kalimat ke-4: [10:0.1674], [58:0.1270], [60:0.1437], [70:0.1674], [73:0.1887], [74:0.0866], [80:0.103]
Kalimat ke-5: [48:0.1651], [49:0.2177], [50:0.2177], [63:0.2177], [66:0.0957], [68:0.2177], [69:0.217]
Kalimat ke-6: [1:0.1763], [4:0.1763], [11:0.1763], [47:0.1514], [66:0.0775], [77:0.1514], [83:0.1763]
Kalimat ke-7: [12:0.2047], [18:0.2047], [21:0.2047], [57:0.2047], [66:0.0900], [73:0.1154], [74:0.105]
Kalimat ke-8: [28:0.3030], [44:0.2602], [66:0.1332], [74:0.1567], [105:0.2299], [114:0.3030], [132:0.
Kalimat ke-9: [3:0.0961], [13:0.1119], [14:0.1119], [15:0.1119], [22:0.1119], [25:0.1119], [26:0.1119]
Kalimat ke-10: [16:0.1769], [17:0.1769], [23:0.1769], [27:0.1769], [32:0.1520], [45:0.1769], [52:0.176]
Kalimat ke-11: [20:0.2408], [24:0.1827], [32:0.2068], [36:0.2068], [78:0.1827], [79:0.2068], [80:0.146], [10:0.2417], [10:0.2417], [10:0.2844], [166:0.4171], [195:0.5688], [209:0.3744], [263:0.4722],

======= Document ke-926 =======

Kalimat ke-1: [24:0.2499], [27:0.2499], [33:0.1713], [49:0.2774], [51:0.1920], [53:0.2173], [56:0.295
Kalimat ke-2: [3:0.1562], [6:0.1849], [8:0.1849], [10:0.1562], [11:0.1849], [14:0.1562], [21:0.1849],
Kalimat ke-3: [2:0.1971], [4:0.1971], [5:0.1971], [13:0.1664], [18:0.1971], [22:0.1971], [31:0.1664],
Kalimat ke-4: [3:0.1448], [10:0.1448], [13:0.1448], [16:0.1448], [20:0.1714], [23:0.1714], [29:0.1714],
Kalimat ke-5: [9:0.2133], [15:0.2133], [28:0.2133], [35:0.1566], [44:0.1566], [49:0.1000], [54:0.2133],
Kalimat ke-6: [35:0.2422], [39:0.3297], [49:0.1546], [61:0.3297], [65:0.2140], [67:0.1714], [80:0.278],
Kalimat ke-7: [12:0.3390], [14:0.2863], [19:0.3390], [68:0.2490], [70:0.3390], [75:0.2863], [92:0.286],
Kalimat ke-8: [1:0.1256], [7:0.1256], [16:0.1061], [17:0.1256], [25:0.1256], [26:0.1256], [30:0.1256],
Kalimat ke-9: [33:0.1635], [38:0.2385], [49:0.1324], [53:0.2074], [67:0.1468], [84:0.7155], [106:0.2386]

======= Document ke-927 =======

Kalimat ke-1: [23:0.1366], [33:0.2313], [40:0.1615], [52:0.2866], [65:0.2866], [86:0.2866], [92:0.2866]
Kalimat ke-2: [4:0.0997], [5:0.0667], [12:0.0804], [14:0.0804], [23:0.0475], [25:0.0997], [30:0.0997]
Kalimat ke-3: [1:0.0857], [2:0.0857], [3:0.0857], [5:0.1148], [6:0.0857], [9:0.0857], [10:0.0857], [1
Kalimat ke-4: [5:0.1013], [7:0.0756], [8:0.1513], [11:0.0756], [18:0.0610], [19:0.0756], [20:0.1220],
Kalimat ke-5: [23:0.2357], [27:0.4946], [36:0.3990], [94:0.2357], [118:0.2357], [119:0.3990], [138:0.

====== Document ke-928 =======

Kalimat ke-1: [3:0.1658], [11:0.1969], [15:0.1658], [17:0.1233], [19:0.1410], [20:0.1658], [28:0.2954
Kalimat ke-2: [6:0.3796], [11:0.2651], [14:0.3796], [28:0.2651], [30:0.2651], [42:0.3796], [52:0.2952
Kalimat ke-3: [6:0.1380], [8:0.1380], [9:0.1623], [12:0.1207], [17:0.1207], [23:0.1623], [26:0.1623],
Kalimat ke-4: [12:0.0829], [13:0.1115], [16:0.1115], [24:0.2230], [29:0.1115], [30:0.0662], [33:0.165],
Kalimat ke-5: [8:0.3583], [12:0.3135], [28:0.2503], [31:0.4215], [38:0.3135], [89:0.4215], [97:0.2263],
Kalimat ke-6: [1:0.2277], [2:0.2277], [32:0.3871], [33:0.1693], [35:0.1935], [40:0.4553], [52:0.1505],
Kalimat ke-7: [4:0.1611], [5:0.1611], [10:0.1611], [11:0.0957], [14:0.1370], [17:0.1198], [18:0.1611],
Kalimat ke-8: [11:0.1993], [39:0.2853], [52:0.2219], [54:0.3357], [57:0.2853], [63:0.3357], [78:0.335],
Kalimat ke-9: [7:0.3631], [11:0.2156], [25:0.3631], [38:0.2700], [42:0.3086], [52:0.2401], [61:0.3086],
Kalimat ke-10: [21:0.3637], [27:0.3637], [28:0.4319], [30:0.2160], [74:0.3637], [93:0.3637], [96:0.2160],

```
====== Document ke-929 =======
```

Kalimat ke-1: [1:0.2670], [2:0.1440], [4:0.1025], [11:0.1440], [12:0.1025], [28:0.1216], [30:0.1025],
Kalimat ke-2: [10:0.2544], [36:0.1884], [37:0.2929], [43:0.2929], [51:0.2270], [53:0.2058], [62:0.148],
Kalimat ke-3: [3:0.1736], [5:0.1736], [8:0.1736], [10:0.1508], [11:0.1220], [16:0.0888], [17:0.1508],
Kalimat ke-4: [9:0.4854], [22:0.3762], [60:0.3410], [99:0.4215], [113:0.3123], [151:0.4215], [197:0.20],
Kalimat ke-5: [16:0.1256], [28:0.1457], [33:0.2513], [35:0.2133], [46:0.2456], [67:0.1580], [73:0.158],
Kalimat ke-6: [6:0.2313], [16:0.1183], [18:0.2313], [26:0.2313], [33:0.1183], [34:0.1793], [36:0.148],
Kalimat ke-7: [7:0.2834], [16:0.1450], [28:0.1681], [51:0.2196], [70:0.2834], [72:0.2461], [94:0.1558],
Kalimat ke-8: [16:0.1907], [17:0.1619], [24:0.1864], [27:0.1864], [28:0.1106], [31:0.1864], [35:0.323],
Kalimat ke-9: [15:0.1962], [16:0.1156], [33:0.1156], [55:0.2259], [56:0.3924], [60:0.1587], [65:0.225],
Kalimat ke-10: [2:0.1507], [29:0.2146], [33:0.1098], [34:0.3325], [50:0.2146], [62:0.1098], [73:0.138],
Kalimat ke-11: [11:0.4589], [20:0.2531], [33:0.1671], [40:0.3266], [44:0.3266], [53:0.2294], [62:0.168], [53:0.2294],
Kalimat ke-12: [2:0.2291], [11:0.4581], [16:0.1668], [20:0.2527], [28:0.1934], [42:0.3261], [53:0.2294],
Kalimat ke-14: [16:0.2350], [20:0.1780], [22:0.1780], [23:0.2297], [25:0.2297], [33:0.2350], [36:0.148], [30:0.148], [30:0.2351], [10:0.1771], [14:0.1771], [15:0.3075], [19:0.1771], [21:0.1771], [2

====== Document ke-930 =======

Kalimat ke-1: [2:0.1028], [3:0.1028], [4:0.1028], [5:0.1028], [6:0.1028], [9:0.1028], [12:0.0843], [1 Kalimat ke-2: [10:0.2814], [11:0.2308], [21:0.2308], [28:0.2814], [43:0.1670], [60:0.2308], [85:0.2308], [85:0.2308], [85:0.2308], [85:0.2308], [85:0.2308], [85:0.2308], [85:0.2308], [85:0.2308], [85:0.2308], [85:0.2308], [85:0.2308], [85:0.2308], [85:0.2308], [85:0.2308], [85:0.2250], [85:0.2250], [85:0.2250], [85:0.2250], [85:0.2250], [85:0.2250], [85:0.2250], [85:0.2250], [85:0.2250], [11:0.1017], [12:0.0509], [13:0.0620], [16:0.0620], [10:0.

====== Document ke-931 =======

Kalimat ke-1: [12:0.2116], [48:0.1303], [85:0.2971], [137:0.1872], [203:0.1194], [278:0.2971], [284:6 Kalimat ke-2: [7:0.1236], [12:0.0971], [14:0.1363], [16:0.1363], [23:0.1019], [29:0.1076], [35:0.1076 Kalimat ke-3: [72:0.2615], [73:0.2615], [86:0.2615], [119:0.2615], [132:0.2198], [151:0.0912], [194:6 Kalimat ke-4: [19:0.3615], [20:0.1998], [41:0.1808], [48:0.0793], [57:0.2126], [77:0.1808], [132:0.36 Kalimat ke-5: [181:0.4148], [191:0.4148], [384:0.2292], [515:0.2953], [536:0.4148], [600:0.4148], [61 Kalimat ke-6: [2:0.2342], [63:0.2342], [78:0.2786], [108:0.1898], [123:0.2786], [180:0.2786], [286:0. Kalimat ke-7: [7:0.1369], [20:0.0834], [48:0.0662], [67:0.1075], [116:0.1192], [124:0.1192], [128:0.2 Kalimat ke-8: [131:0.4378], [145:0.2329], [150:0.4378], [253:0.4058], [396:0.4828], [728:0.4058], Kalimat ke-9: [2:0.1007], [26:0.1198], [35:0.0946], [37:0.2397], [48:0.1577], [67:0.0853], [87:0.1198 Kalimat ke-10: [20:0.2359], [52:0.1794], [57:0.1255], [116:0.1684], [125:0.2134], [136:0.0876], [137: Kalimat ke-11: [79:0.2648], [145:0.1278], [151:0.1847], [160:0.2648], [203:0.1064], [204:0.2648], [22 Kalimat ke-12: [4:0.1515], [33:0.1515], [46:0.1515], [52:0.1273], [57:0.0891], [58:0.1515], [59:0.151 Kalimat ke-13: [15:0.1943], [62:0.3886], [95:0.1762], [136:0.0797], [151:0.1355], [208:0.1943], [229: Kalimat ke-14: [120:0.3600], [136:0.1477], [152:0.3264], [378:0.3600], [476:0.3600], [642:0.3600], [6 Kalimat ke-15: [68:0.2837], [135:0.2837], [137:0.1787], [184:0.2837], [203:0.1139], [261:0.2120], [27 Kalimat ke-16: [48:0.1669], [49:0.3451], [145:0.1836], [151:0.1327], [165:0.3199], [252:0.3806], [339

Kalimat ke-17: [48:0.1096], [52:0.2102], [90:0.1974], [97:0.2500], [108:0.1703], [145:0.1206], [151:0

```
Kalimat ke-18: [20:0.1301], [45:0.1980], [145:0.1136], [148:0.2355], [163:0.2135], [205:0.1859], [219
Kalimat ke-19: [134:0.4817], [631:0.5581], [707:0.6123], [772:0.2856],
Kalimat ke-20: [20:0.1346], [21:0.2436], [88:0.2436], [102:0.4418], [124:0.1923], [190:0.2436], [221:
Kalimat ke-21: [48:0.1642], [136:0.1537], [441:0.3396], [465:0.2666], [489:0.1413], [501:0.3396], [51
Kalimat ke-22: [66:0.1453], [80:0.1728], [99:0.1453], [102:0.1567], [117:0.1728], [136:0.2128], [151:
Kalimat ke-23: [20:0.0967], [32:0.1750], [48:0.0767], [54:0.1750], [64:0.1750], [75:0.1750], [95:0.15
Kalimat ke-24: [25:0.3075], [29:0.2887], [57:0.2151], [231:0.2887], [234:0.3658], [237:0.3317], [261:
Kalimat ke-25: [47:0.1836], [56:0.1665], [130:0.1836], [134:0.1080], [136:0.0753], [145:0.0886], [151
Kalimat ke-26: [6:0.3250], [13:0.3250], [127:0.3250], [141:0.3250], [145:0.1568], [397:0.1976], [563:
Kalimat ke-27: [25:0.2361], [101:0.2547], [106:0.2217], [136:0.1153], [151:0.0979], [201:0.2547], [20
Kalimat ke-28: [12:0.2460], [20:0.0955], [90:0.1364], [124:0.1364], [136:0.0709], [137:0.1088], [151:
Kalimat ke-29: [10:0.1787], [25:0.1502], [57:0.1051], [70:0.1787], [91:0.1787], [101:0.1620], [106:0.
Kalimat ke-30: [23:0.0947], [57:0.0745], [67:0.0902], [84:0.1149], [92:0.1267], [105:0.1267], [106:0.
Kalimat ke-31: [23:0.1995], [48:0.1171], [136:0.1095], [170:0.2670], [199:0.1995], [236:0.1747], [249
Kalimat ke-32: [142:0.3648], [151:0.1272], [195:0.3066], [236:0.2386], [330:0.3648], [351:0.2726], [3
Kalimat ke-33: [1:0.1865], [17:0.1865], [29:0.1472], [60:0.1472], [71:0.1865], [76:0.1691], [146:0.13
Kalimat ke-34: [43:0.1983], [57:0.1166], [90:0.6263], [136:0.0814], [145:0.0957], [151:0.1383], [154:
Kalimat ke-35: [60:0.1395], [63:0.1486], [69:0.1768], [100:0.1768], [109:0.1768], [118:0.1768], [129:
Kalimat ke-36: [12:0.1026], [23:0.1077], [24:0.1441], [36:0.1441], [48:0.0632], [60:0.1138], [106:0.2
Kalimat ke-37: [18:0.1778], [40:0.1612], [48:0.1559], [104:0.1778], [110:0.1495], [111:0.1778], [136:
Kalimat ke-38: [110:0.2727], [144:0.3244], [198:0.3244], [209:0.2941], [217:0.1793], [223:0.3244], [2
Kalimat ke-39: [20:0.2585], [48:0.2051], [51:0.4678], [284:0.3060], [298:0.4242], [341:0.4678], [730:
Kalimat ke-40: [9:0.0896], [22:0.0896], [31:0.0896], [35:0.1414], [39:0.0896], [44:0.0812], [45:0.075
Kalimat ke-41: [48:0.4085], [203:0.3741], [445:0.7352], [562:0.3906],
Kalimat ke-42: [2:0.1669], [20:0.1097], [27:0.1986], [48:0.0871], [74:0.1986], [136:0.0815], [218:0.3
Kalimat ke-43: [29:0.3254], [76:0.3738], [99:0.3465], [121:0.3738], [151:0.1437], [276:0.2424], [286:
Kalimat ke-44: [20:0.1348], [34:0.2440], [45:0.2051], [57:0.1435], [94:0.2440], [121:0.2212], [134:0.
Kalimat ke-45: [48:0.0962], [57:0.1290], [63:0.1844], [66:0.1844], [108:0.1494], [168:0.2194], [247:0
Kalimat ke-46: [3:0.2346], [11:0.1852], [42:0.2346], [48:0.1029], [137:0.1478], [151:0.0818], [179:0.
Kalimat ke-47: [5:0.1332], [8:0.1332], [11:0.1052], [30:0.1332], [61:0.1332], [81:0.1332], [108:0.096
Kalimat ke-48: [108:0.2362], [151:0.1209], [188:0.3466], [202:0.3466], [280:0.3143], [304:0.2468], [3
Kalimat ke-49: [38:0.1948], [53:0.1948], [57:0.1146], [82:0.1948], [183:0.1766], [230:0.1766], [235:0
Kalimat ke-50: [11:0.1675], [151:0.1479], [203:0.1704], [216:0.1924], [235:0.1783], [236:0.1388], [24
Kalimat ke-51: [12:0.1382], [48:0.0851], [65:0.1941], [67:0.1382], [133:0.1760], [134:0.1141], [136:0
Kalimat ke-52: [83:0.2116], [145:0.3377], [147:0.2116], [151:0.0814], [186:0.2116], [193:0.2116], [20
Kalimat ke-53: [20:0.1166], [67:0.1502], [133:0.1913], [137:0.1329], [151:0.0735], [154:0.1913], [167
Kalimat ke-54: [11:0.0932], [20:0.0653], [23:0.2649], [40:0.1071], [44:0.1071], [48:0.2590], [67:0.08
Kalimat ke-55: [28:0.2268], [35:0.1791], [48:0.1990], [124:0.1791], [205:0.1791], [206:0.1907], [243:
Kalimat ke-56: [12:0.1503], [20:0.2333], [48:0.1851], [136:0.0866], [140:0.1774], [151:0.0736], [173:
```

======= Document ke-932 =======

Kalimat ke-1: [6:0.2864], [11:0.2864], [34:0.2864], [45:0.1342], [50:0.2419], [58:0.1658], [66:0.2103 Kalimat ke-2: [10:0.1219], [13:0.1219], [15:0.1219], [16:0.1582], [22:0.1790], [23:0.1219], [24:0.121 Kalimat ke-3: [4:0.1595], [5:0.1595], [7:0.2695], [12:0.1347], [16:0.1035], [19:0.1347], [27:0.1595],

```
Kalimat ke-4: [2:0.1275], [16:0.0828], [20:0.1275], [22:0.0937], [31:0.1275], [32:0.1275], [41:0.1275
Kalimat ke-5: [1:0.1172], [3:0.0990], [7:0.1980], [12:0.0990], [16:0.1521], [17:0.0990], [18:0.1172],
Kalimat ke-6: [14:0.2311], [22:0.1697], [36:0.3394], [37:0.1952], [40:0.2999], [45:0.1083], [54:0.169
Kalimat ke-7: [8:0.2481], [33:0.1822], [39:0.2095], [45:0.1163], [54:0.1822], [67:0.2481], [73:0.1610
Kalimat ke-8: [3:0.3316], [9:0.1309], [37:0.1105], [38:0.2617], [39:0.1105], [40:0.2547], [43:0.1105]
Kalimat ke-9: [17:0.5421], [58:0.3716], [71:0.1858], [103:0.4164], [168:0.4713], [196:0.3716],
====== Document ke-933 =======
Kalimat ke-1: [2:0.1160], [3:0.2321], [9:0.0741], [11:0.1160], [12:0.1160], [15:0.1481], [17:0.1160],
Kalimat ke-2: [1:0.1374], [4:0.2166], [6:0.1374], [7:0.1374], [8:0.1374], [9:0.1753], [10:0.1374], [1
Kalimat ke-3: [4:0.1786], [5:0.2265], [14:0.1786], [15:0.2891], [16:0.2265], [20:0.2265], [21:0.2265]
```

Kalimat ke-4: [9:0.5888], [26:0.3075], [46:0.5888], [81:0.3075], [89:0.2424], [95:0.2424],

====== Document ke-934 =======

Kalimat ke-1: [6:0.1653], [14:0.2312], [15:0.2085], [17:0.2427], [24:0.2427], [28:0.2085], [59:0.1842 Kalimat ke-2: [3:0.2618], [7:0.1922], [9:0.1922], [10:0.1922], [12:0.1651], [14:0.0915], [28:0.1651], Kalimat ke-3: [12:0.2592], [27:0.3018], [51:0.3018], [62:0.3018], [63:0.3018], [69:0.3018], [75:0.3018] Kalimat ke-4: [6:0.1328], [14:0.2786], [18:0.1950], [42:0.1328], [45:0.1328], [55:0.1950], [59:0.1479] Kalimat ke-5: [1:0.1537], [3:0.1047], [5:0.1537], [6:0.1047], [8:0.1537], [14:0.0732], [15:0.2640], [Kalimat ke-6: [2:0.1595], [3:0.2172], [6:0.1086], [14:0.0760], [22:0.1370], [30:0.1595], [31:0.1210], Kalimat ke-7: [4:0.3383], [46:0.2988], [110:0.1731], [126:0.2682], [135:0.3939], [139:0.3383], [157:0 Kalimat ke-8: [11:0.2219], [14:0.2113], [19:0.1905], [37:0.2219], [38:0.4438], [48:0.2219], [71:0.151 Kalimat ke-9: [50:0.3970], [90:0.3970], [96:0.3970], [97:0.1745], [104:0.3970], [113:0.3012], [148:0. Kalimat ke-10: [13:0.1359], [14:0.0647], [16:0.1167], [20:0.1359], [21:0.1359], [23:0.1359], [29:0.13 Kalimat ke-11: [4:0.2548], [31:0.2251], [33:0.2967], [40:0.2020], [45:0.2020], [53:0.2967], [95:0.296 Kalimat ke-12: [3:0.2694], [14:0.1884], [26:0.3957], [34:0.3957], [72:0.3957], [97:0.1739], [110:0.34

======= Document ke-935 =======

```
Kalimat ke-1: [4:0.1124], [6:0.0628], [7:0.2248], [9:0.0979], [28:0.0876], [33:0.0876], [34:0.1124],
Kalimat ke-2: [1:0.1207], [5:0.1207], [6:0.0674], [12:0.0855], [16:0.1207], [20:0.1207], [22:0.0941],
Kalimat ke-3: [6:0.1136], [10:0.1771], [15:0.2034], [29:0.2034], [30:0.1585], [36:0.2034], [47:0.1585]
Kalimat ke-4: [21:0.1429], [22:0.1113], [40:0.1244], [43:0.1429], [47:0.1113], [57:0.0929], [65:0.142
Kalimat ke-5: [55:0.2334], [68:0.4788], [77:0.4170], [113:0.3731], [122:0.4170], [125:0.4788],
Kalimat ke-6: [10:0.1619], [12:0.1317], [14:0.1449], [17:0.1619], [18:0.1860], [19:0.1619], [33:0.144
Kalimat ke-7: [3:0.1675], [6:0.1871], [28:0.1306], [30:0.1306], [48:0.1459], [50:0.1459], [53:0.1089]
Kalimat ke-8: [6:0.1947], [19:0.1518], [38:0.1518], [54:0.1133], [55:0.3399], [60:0.1133], [69:0.1743
Kalimat ke-9: [98:0.4274], [115:0.3027], [181:0.3331], [198:0.4274], [204:0.4274], [241:0.3331], [258
Kalimat ke-10: [8:0.1300], [12:0.0921], [13:0.1300], [14:0.1013], [17:0.2265], [23:0.1300], [24:0.130
Kalimat ke-11: [2:0.1818], [11:0.1818], [14:0.1417], [22:0.1417], [31:0.1818], [32:0.1818], [33:0.141
Kalimat ke-12: [26:0.3083], [30:0.2759], [96:0.1618], [119:0.1977], [165:0.3083], [170:0.2759], [176:
Kalimat ke-13: [6:0.1425], [26:0.2221], [47:0.1988], [53:0.1658], [55:0.1243], [57:0.3317], [84:0.255
Kalimat ke-14: [41:0.4113], [53:0.2674], [55:0.2005], [119:0.2297], [123:0.4113], [180:0.3582], [194:
```

```
Kalimat ke-15: [6:0.1980], [9:0.3087], [40:0.3087], [62:0.3545], [154:0.3087], [186:0.1522], [216:0.3
Kalimat ke-16: [12:0.2858], [97:0.4851], [112:0.7029], [186:0.3466], [255:0.2624],
====== Document ke-936 =======
Kalimat ke-1: [1:0.0991], [2:0.0991], [3:0.0991], [7:0.0991], [8:0.4953], [9:0.0991], [10:0.0991], [1
Kalimat ke-2: [4:0.2785], [5:0.2785], [16:0.4236], [22:0.2785], [26:0.2785], [27:0.2785], [30:0.2118]
Kalimat ke-3: [6:0.5774], [38:0.5774], [51:0.5774],
====== Document ke-937 =======
Kalimat ke-1: [7:0.2780], [21:0.2418], [30:0.3292], [47:0.3292], [48:0.3292], [70:0.2780], [89:0.2780
Kalimat ke-2: [4:0.2455], [8:0.1421], [23:0.2455], [24:0.2455], [27:0.2455], [31:0.1803], [35:0.1421]
Kalimat ke-3: [11:0.2535], [16:0.2535], [35:0.1468], [40:0.1468], [49:0.1862], [50:0.2141], [55:0.253
Kalimat ke-4: [5:0.1822], [8:0.1055], [9:0.1539], [12:0.1822], [13:0.1822], [14:0.1539], [18:0.1822],
Kalimat ke-5: [1:0.1739], [8:0.1007], [21:0.1277], [22:0.1739], [35:0.1007], [41:0.3386], [42:0.1739]
Kalimat ke-6: [10:0.3986], [31:0.2927], [33:0.3986], [40:0.2308], [41:0.2586], [74:0.3986], [102:0.3986]
Kalimat ke-7: [3:0.1458], [6:0.1458], [8:0.1688], [14:0.1232], [15:0.1458], [17:0.1458], [19:0.1458],
Kalimat ke-8: [8:0.2707], [9:0.1975], [26:0.2338], [39:0.2338], [40:0.1354], [41:0.3034], [45:0.2338]
Kalimat ke-9: [2:0.6388], [7:0.2698], [21:0.2346], [32:0.3194], [49:0.2346], [108:0.2346], [109:0.207
====== Document ke-938 =======
Kalimat ke-1: [7:0.2827], [13:0.2150], [17:0.2150], [22:0.2827], [23:0.1669], [29:0.2150], [31:0.2150
Kalimat ke-2: [1:0.0847], [2:0.0847], [3:0.0847], [4:0.0847], [5:0.0847], [6:0.0847], [8:0.0847], [9:
Kalimat ke-3: [23:0.4767], [25:0.4036], [41:0.4767], [59:0.4036], [61:0.4036], [64:0.2384],
====== Document ke-939 =======
Kalimat ke-1: [1:0.1064], [4:0.1064], [5:0.0892], [7:0.1064], [8:0.0892], [9:0.1064], [10:0.1064], [1
Kalimat ke-2: [8:0.1173], [12:0.1012], [14:0.1400], [15:0.0888], [16:0.1400], [18:0.1400], [21:0.1400
Kalimat ke-3: [29:0.1744], [30:0.1744], [33:0.1744], [35:0.1462], [41:0.2523], [44:0.1744], [47:0.174
Kalimat ke-4: [2:0.2078], [3:0.2078], [6:0.2078], [11:0.2078], [17:0.2078], [20:0.2078], [36:0.1502],
Kalimat ke-5: [5:0.1679], [13:0.2003], [25:0.2003], [31:0.2003], [36:0.1448], [41:0.1448], [45:0.1448]
Kalimat ke-6: [22:0.2056], [24:0.2453], [27:0.2453], [35:0.2056], [41:0.3548], [43:0.1555], [64:0.137
Kalimat ke-7: [15:0.1908], [42:0.2521], [56:0.2176], [64:0.1688], [71:0.3008], [75:0.3008], [78:0.252
Kalimat ke-8: [12:0.2519], [15:0.2209], [34:0.2519], [49:0.3483], [50:0.2519], [57:0.3483], [58:0.348
====== Document ke-940 =======
Kalimat ke-1: [2:0.0923], [3:0.0923], [4:0.0923], [5:0.1845], [8:0.0923], [9:0.0923], [11:0.0618], [1
```

Kalimat ke-2: [1:0.0977], [6:0.1212], [11:0.0811], [15:0.0977], [18:0.0977], [22:0.1212], [25:0.1212]
Kalimat ke-3: [20:0.3241], [27:0.1544], [28:0.1826], [58:0.2615], [74:0.2615], [75:0.3241], [88:0.324]
Kalimat ke-4: [1:0.1600], [7:0.1983], [10:0.1983], [11:0.1328], [14:0.1983], [19:0.1983], [21:0.1983]
Kalimat ke-5: [23:0.4144], [27:0.1975], [46:0.3343], [57:0.3343], [66:0.2775], [78:0.3343], [117:0.23

====== Document ke-941 =======

======= Document ke-944 =======

```
Kalimat ke-2: [11:0.1125], [13:0.1395], [16:0.1395], [18:0.1395], [22:0.0934], [24:0.1395], [26:0.1395]
Kalimat ke-3: [28:0.1771], [31:0.2134], [37:0.2645], [38:0.2645], [40:0.1771], [41:0.2645], [46:0.264
Kalimat ke-4: [15:0.3244], [33:0.2173], [44:0.2617], [48:0.2617], [53:0.2173], [64:0.3244], [77:0.261
Kalimat ke-5: [5:0.2373], [6:0.1914], [9:0.1914], [22:0.1589], [39:0.5743], [49:0.2373], [52:0.3829],
====== Document ke-942 =======
Kalimat ke-1: [1:0.0789], [2:0.0789], [5:0.0468], [6:0.0789], [7:0.0789], [9:0.1941], [10:0.0789], [1
Kalimat ke-2: [21:0.3052], [49:0.2208], [64:0.3052], [74:0.2208], [113:0.3052], [138:0.3722], [166:0.
Kalimat ke-3: [3:0.1939], [4:0.0970], [5:0.0575], [8:0.0970], [9:0.1590], [14:0.0671], [16:0.1590], [
Kalimat ke-4: [58:0.3610], [85:0.3610], [98:0.3610], [121:0.3610], [168:0.3610], [170:0.3610], [198:0.3610]
Kalimat ke-5: [5:0.0679], [11:0.1144], [13:0.0938], [14:0.1584], [18:0.2288], [29:0.1144], [32:0.1144
Kalimat ke-6: [5:0.1971], [91:0.3323], [134:0.3943], [154:0.6902], [180:0.2725], [191:0.2301], [192:0
====== Document ke-943 =======
Kalimat ke-1: [5:0.0824], [9:0.1236], [13:0.2472], [30:0.0988], [35:0.1433], [38:0.1433], [52:0.0824]
Kalimat ke-2: [2:0.2389], [8:0.1646], [9:0.2060], [28:0.2389], [52:0.1373], [53:0.1373], [59:0.2389],
Kalimat ke-3: [5:0.1665], [10:0.1448], [16:0.1108], [18:0.1448], [26:0.1249], [27:0.1448], [29:0.1448
Kalimat ke-4: [5:0.0645], [8:0.0773], [11:0.1122], [19:0.1122], [20:0.2245], [26:0.0968], [32:0.1122]
Kalimat ke-5: [5:0.0803], [13:0.1205], [14:0.1068], [16:0.2137], [22:0.1397], [24:0.1205], [25:0.1205
Kalimat ke-6: [14:0.2919], [50:0.2919], [82:0.2630], [105:0.2630], [109:0.2194], [126:0.3817], [139:0
Kalimat ke-7: [1:0.2115], [8:0.2914], [30:0.2914], [49:0.1824], [51:0.1617], [52:0.1215], [77:0.2115]
Kalimat ke-8: [21:0.5000], [46:0.5000], [101:0.5000], [226:0.5000],
Kalimat ke-9: [12:0.1680], [15:0.1680], [16:0.1285], [17:0.1680], [24:0.1449], [25:0.1449], [44:0.128
Kalimat ke-10: [4:0.3734], [6:0.3220], [39:0.3734], [53:0.2146], [60:0.3734], [74:0.3220], [83:0.3220]
Kalimat ke-11: [3:0.1648], [5:0.0947], [7:0.1648], [8:0.1135], [14:0.2520], [23:0.1648], [50:0.2520],
Kalimat ke-12: [6:0.1849], [33:0.2144], [48:0.2144], [49:0.1849], [51:0.3279], [52:0.1232], [65:0.214
Kalimat ke-13: [5:0.2153], [30:0.2581], [151:0.3967], [175:0.7048], [199:0.2865], [209:0.2581], [232:
```

Kalimat ke-1: [23:0.3528], [30:0.3528], [37:0.2957], [62:0.3528], [81:0.2552], [86:0.3528], [127:0.35
Kalimat ke-2: [4:0.1930], [5:0.1396], [7:0.0965], [13:0.0809], [14:0.0809], [15:0.3671], [16:0.0965],
Kalimat ke-3: [1:0.0451], [2:0.0623], [5:0.0451], [6:0.0623], [8:0.0523], [12:0.0623], [13:0.0523], [
Kalimat ke-4: [1:0.0660], [8:0.0765], [9:0.1826], [14:0.1530], [15:0.0579], [17:0.1530], [22:0.1530],
Kalimat ke-5: [1:0.1950], [3:0.2696], [11:0.2260], [15:0.3419], [19:0.2696], [51:0.1710], [71:0.2696]
Kalimat ke-6: [11:0.2458], [26:0.2933], [42:0.2933], [45:0.2121], [65:0.2933], [72:0.2121], [77:0.293]
Kalimat ke-7: [10:0.6272], [15:0.2651], [31:0.2091], [44:0.1326], [45:0.1512], [53:0.2091], [63:0.234]

Kalimat ke-8: [5:0.3492], [63:0.5420], [79:0.3062], [105:0.4828], [151:0.3062], [215:0.4046],

Kalimat ke-1: [1:0.0686], [2:0.0686], [3:0.1373], [4:0.1373], [6:0.1662], [7:0.0686], [8:0.0686], [9:

```
======= Document ke-945 =======
Kalimat ke-1: [1:0.0848], [2:0.0848], [7:0.0848], [10:0.0848], [11:0.2113], [14:0.2817], [16:0.0704],
Kalimat ke-2: [16:0.3217], [52:0.2387], [57:0.2091], [60:0.3217], [73:0.3217], [74:0.3875], [102:0.32
Kalimat ke-3: [5:0.2081], [14:0.3455], [18:0.1727], [21:0.2081], [26:0.1727], [50:0.0988], [51:0.1476
Kalimat ke-4: [28:0.4865], [30:0.4865], [31:0.4865], [50:0.2311], [232:0.4865],
Kalimat ke-5: [18:0.1209], [19:0.0897], [29:0.1456], [32:0.1033], [33:0.1209], [35:0.1456], [48:0.145
Kalimat ke-6: [6:0.1089], [12:0.1311], [15:0.1311], [17:0.1089], [19:0.0808], [22:0.1311], [33:0.1089
Kalimat ke-7: [3:0.0600], [4:0.0600], [6:0.0498], [8:0.1199], [9:0.0600], [11:0.0995], [13:0.0600], [
====== Document ke-946 =======
Kalimat ke-1: [27:0.1788], [28:0.2520], [41:0.1552], [57:0.2520], [71:0.2091], [72:0.1788], [73:0.252
Kalimat ke-2: [6:0.1519], [35:0.1829], [50:0.3037], [55:0.1829], [66:0.3894], [69:0.1298], [78:0.1829]
Kalimat ke-3: [10:0.1370], [11:0.1370], [12:0.1650], [13:0.1650], [16:0.1650], [29:0.1370], [33:0.165
Kalimat ke-4: [1:0.0764], [2:0.1529], [3:0.0764], [4:0.0764], [5:0.0764], [6:0.0634], [7:0.1529], [8:
Kalimat ke-5: [22:0.1672], [23:0.1388], [41:0.1030], [43:0.1030], [44:0.1672], [45:0.1388], [47:0.277
Kalimat ke-6: [11:0.1713], [18:0.2063], [23:0.1713], [26:0.1713], [27:0.1464], [30:0.2063], [38:0.206
Kalimat ke-7: [41:0.2562], [66:0.2950], [81:0.2950], [102:0.4488], [125:0.4488], [169:0.4488], [182:0
====== Document ke-947 =======
Kalimat ke-1: [6:0.0942], [7:0.1449], [21:0.1449], [51:0.1449], [58:0.1262], [64:0.0871], [67:0.2120]
Kalimat ke-2: [11:0.1179], [15:0.1027], [18:0.1179], [22:0.1027], [28:0.1027], [42:0.1179], [44:0.102
Kalimat ke-3: [1:0.0636], [6:0.0827], [8:0.0636], [10:0.0636], [17:0.0636], [22:0.0554], [23:0.1065],
Kalimat ke-4: [23:0.1788], [61:0.2081], [67:0.1561], [80:0.3201], [84:0.3201], [132:0.2495], [170:0.1
Kalimat ke-5: [23:0.1359], [37:0.2119], [60:0.2433], [82:0.2433], [110:0.2433], [115:0.1112], [122:0.
Kalimat ke-6: [29:0.4927], [64:0.2961], [174:0.4291], [191:0.4927], [251:0.4927],
Kalimat ke-7: [132:0.3453], [158:0.4431], [161:0.3859], [212:0.3453], [264:0.2663], [266:0.3859], [284:0.2663]
Kalimat ke-8: [2:0.1943], [6:0.1263], [19:0.1943], [23:0.1085], [50:0.1943], [56:0.1943], [62:0.1012]
Kalimat ke-9: [40:0.4297], [53:0.3034], [62:0.1581], [66:0.3034], [67:0.1479], [119:0.2642], [182:0.3
Kalimat ke-10: [45:0.3797], [68:0.3797], [115:0.1736], [192:0.3797], [214:0.2282], [248:0.2959], [269
Kalimat ke-11: [3:0.1240], [6:0.0806], [16:0.1240], [23:0.0693], [26:0.1240], [33:0.1240], [35:0.1240]
Kalimat ke-12: [4:0.1150], [15:0.1002], [20:0.1150], [23:0.0642], [24:0.1150], [31:0.1150], [37:0.106
Kalimat ke-13: [5:0.2009], [6:0.1306], [34:0.2009], [40:0.1423], [63:0.2009], [64:0.1208], [77:0.2009
Kalimat ke-14: [12:0.2064], [13:0.2064], [14:0.2064], [25:0.2064], [47:0.2064], [52:0.2064], [61:0.13
Kalimat ke-15: [9:0.2401], [39:0.2401], [40:0.1700], [62:0.2502], [67:0.2341], [76:0.2401], [97:0.246
Kalimat ke-16: [23:0.1758], [59:0.3147], [88:0.2453], [103:0.3147], [115:0.2877], [127:0.3147], [170:
======= Document ke-948 =======
Kalimat ke-1: [1:0.0849], [3:0.0849], [4:0.0849], [6:0.0849], [7:0.0849], [8:0.0646], [9:0.0646], [16
```

Kalimat ke-2: [2:0.1015], [5:0.1015], [8:0.0772], [9:0.0772], [10:0.1015], [11:0.1015], [12:0.1015], Kalimat ke-3: [21:0.2454], [42:0.2454], [44:0.2454], [45:0.2454], [51:0.4156], [59:0.4909], [116:0.41

====== Document ke-949 =======

```
Kalimat ke-1: [27:0.1887], [41:0.1343], [46:0.1588], [51:0.2274], [72:0.2818], [75:0.2818], [83:0.227
Kalimat ke-2: [1:0.2472], [4:0.1656], [8:0.2472], [23:0.1656], [27:0.1656], [33:0.1656], [34:0.1994],
Kalimat ke-3: [4:0.1459], [11:0.2178], [23:0.1459], [33:0.1459], [35:0.2178], [40:0.1758], [41:0.2076
Kalimat ke-4: [2:0.0641], [3:0.1282], [4:0.0429], [5:0.1282], [6:0.2565], [7:0.1282], [9:0.0641], [10
Kalimat ke-5: [41:0.1908], [44:0.4003], [45:0.3230], [46:0.2255], [63:0.2681], [98:0.3230], [101:0.45
====== Document ke-950 =======
Kalimat ke-1: [2:0.2342], [4:0.1963], [7:0.1693], [24:0.2342], [25:0.2342], [32:0.1485], [41:0.2342],
Kalimat ke-2: [27:0.1774], [34:0.2116], [36:0.2116], [37:0.2116], [38:0.2684], [42:0.1058], [63:0.134
Kalimat ke-3: [1:0.1533], [6:0.1533], [12:0.1533], [13:0.1285], [16:0.1533], [17:0.1533], [18:0.0972]
Kalimat ke-4: [8:0.1671], [9:0.1671], [10:0.1671], [13:0.1400], [14:0.1671], [18:0.1059], [19:0.1671]
Kalimat ke-5: [3:0.1933], [15:0.1933], [29:0.1933], [32:0.2452], [33:0.1933], [43:0.1933], [46:0.1933
Kalimat ke-6: [4:0.1321], [18:0.1000], [21:0.1321], [38:0.1000], [40:0.1576], [42:0.1576], [47:0.1576]
Kalimat ke-7: [5:0.1662], [7:0.2405], [11:0.1662], [18:0.1054], [22:0.1662], [28:0.1662], [30:0.1662]
Kalimat ke-8: [7:0.2531], [32:0.2219], [49:0.5866], [63:0.2219], [64:0.3499], [65:0.2933], [121:0.221
======= Document ke-951 =======
Kalimat ke-1: [4:0.1823], [18:0.2886], [20:0.2016], [44:0.3395], [103:0.2525], [167:0.2245], [182:0.5
Kalimat ke-2: [4:0.0874], [9:0.1384], [20:0.0967], [55:0.1629], [58:0.0967], [66:0.1629], [68:0.0967]
Kalimat ke-3: [8:0.1163], [12:0.1163], [16:0.1163], [17:0.0989], [18:0.0989], [19:0.1163], [21:0.1163
Kalimat ke-4: [2:0.0899], [3:0.0899], [4:0.0965], [5:0.1798], [6:0.0899], [7:0.0899], [11:0.0764], [1
Kalimat ke-5: [1:0.0832], [4:0.1340], [9:0.0707], [10:0.0832], [11:0.0707], [13:0.0707], [17:0.0707],
Kalimat ke-6: [22:0.2180], [31:0.1441], [50:0.2180], [69:0.1853], [70:0.1853], [100:0.2180], [101:0.2
Kalimat ke-7: [14:0.1743], [15:0.1743], [20:0.1035], [35:0.1296], [37:0.1743], [45:0.1743], [54:0.174
Kalimat ke-8: [4:0.1003], [65:0.1869], [69:0.1589], [71:0.1869], [83:0.1869], [89:0.1869], [95:0.1236
Kalimat ke-9: [40:0.3122], [41:0.3122], [99:0.2654], [109:0.2322], [162:0.3122], [207:0.2322], [212:6
Kalimat ke-10: [4:0.2747], [35:0.3806], [192:0.3038], [195:0.3806], [208:0.3038], [217:0.2494], [222:
====== Document ke-952 =======
Kalimat ke-1: [3:0.2616], [7:0.1206], [22:0.1206], [31:0.1206], [33:0.1529], [36:0.1206], [38:0.2412]
Kalimat ke-2: [1:0.1616], [2:0.1616], [4:0.1616], [6:0.1168], [10:0.1354], [18:0.1616], [19:0.1354],
Kalimat ke-3: [3:0.2895], [6:0.1447], [11:0.2001], [12:0.2001], [17:0.2001], [29:0.2001], [33:0.1269]
Kalimat ke-4: [6:0.2690], [9:0.3720], [20:0.3720], [37:0.3118], [44:0.3720], [45:0.3720], [114:0.3720]
Kalimat ke-5: [8:0.3232], [52:0.2337], [55:0.1814], [60:0.3232], [63:0.2709], [67:0.2709], [69:0.2049]
Kalimat ke-6: [3:0.0815], [5:0.1127], [10:0.0945], [13:0.1127], [14:0.1127], [15:0.1127], [16:0.1127]
Kalimat ke-7: [43:0.2901], [48:0.3461], [49:0.2195], [81:0.2901], [94:0.3461], [108:0.2503], [109:0.1
Kalimat ke-8: [23:0.5027], [27:0.5027], [49:0.3188], [109:0.2821], [117:0.3635], [124:0.2821], [158:6
```

====== Document ke-953 =======

Kalimat ke-1: [1:0.0968], [2:0.1334], [4:0.0968], [5:0.0968], [6:0.0835], [10:0.0968], [14:0.0968], [
Kalimat ke-2: [8:0.2311], [9:0.2311], [26:0.2311], [36:0.2311], [43:0.2311], [50:0.1328], [78:0.1449]
Kalimat ke-3: [2:0.1322], [6:0.1654], [13:0.1919], [15:0.1654], [18:0.1654], [20:0.1919], [21:0.1467]
Kalimat ke-4: [7:0.2894], [17:0.3356], [24:0.3356], [30:0.2566], [50:0.1929], [78:0.2104], [85:0.1929]
Kalimat ke-5: [19:0.2024], [39:0.2937], [57:0.2246], [66:0.1842], [78:0.1842], [85:0.3376], [88:0.253]
Kalimat ke-6: [7:0.1138], [11:0.1320], [12:0.1138], [16:0.1320], [19:0.0909], [21:0.1009], [29:0.1138]
Kalimat ke-7: [2:0.0878], [3:0.1274], [18:0.1099], [19:0.0878], [25:0.1274], [27:0.1274], [28:0.2198]
Kalimat ke-8: [19:0.1683], [23:0.2443], [42:0.2443], [53:0.2443], [66:0.1532], [67:0.1868], [74:0.186]
Kalimat ke-9: [46:0.2320], [61:0.3700], [67:0.2829], [94:0.3190], [123:0.3700], [127:0.3700], [141:0.087], [141:0.08

====== Document ke-954 =======

Kalimat ke-1: [1:0.3543], [3:0.2635], [8:0.2343], [20:0.3543], [33:0.1727], [39:0.1902], [91:0.3543],
Kalimat ke-2: [3:0.1595], [6:0.1595], [9:0.1823], [13:0.2144], [14:0.2144], [33:0.2090], [39:0.1151],
Kalimat ke-3: [5:0.2112], [6:0.1571], [9:0.1795], [29:0.2112], [33:0.1029], [35:0.2112], [38:0.2112],
Kalimat ke-4: [4:0.1474], [15:0.1253], [17:0.1474], [25:0.1474], [26:0.2949], [31:0.1474], [32:0.1253],
Kalimat ke-5: [18:0.2220], [19:0.2220], [24:0.1887], [30:0.2220], [39:0.1192], [46:0.2220], [50:0.222],
Kalimat ke-6: [7:0.4132], [8:0.1366], [16:0.2066], [23:0.1756], [27:0.2066], [33:0.1007], [37:0.2066],
Kalimat ke-7: [2:0.1388], [6:0.1032], [8:0.2754], [10:0.1388], [12:0.1388], [15:0.1180], [22:0.1388],
Kalimat ke-8: [72:0.3180], [80:0.2703], [88:0.2703], [114:0.6359], [116:0.3180], [117:0.3180], [120:0.31

======= Document ke-955 =======

Kalimat ke-1: [3:0.0618], [10:0.0618], [12:0.0785], [20:0.0618], [23:0.0687], [35:0.0785], [36:0.0785 Kalimat ke-2: [69:0.3139], [91:0.2748], [106:0.1493], [136:0.3139], [180:0.2748], [183:0.3139], [238: Kalimat ke-3: [17:0.2332], [18:0.2041], [49:0.1047], [57:0.1675], [58:0.2332], [77:0.2041], [86:0.143 Kalimat ke-4: [2:0.2209], [5:0.2209], [49:0.0992], [55:0.2209], [56:0.1463], [119:0.2209], [137:0.173 Kalimat ke-5: [37:0.4058], [49:0.1822], [56:0.2687], [68:0.4058], [107:0.3552], [191:0.3552], [202:0. Kalimat ke-6: [8:0.1288], [9:0.1288], [13:0.1127], [18:0.1127], [19:0.1127], [20:0.1013], [34:0.1288] Kalimat ke-7: [21:0.2068], [22:0.2068], [42:0.2068], [61:0.2739], [127:0.1369], [128:0.2068], [148:0. Kalimat ke-8: [15:0.4472], [54:0.4472], [201:0.4472], [343:0.4472], [345:0.4472], Kalimat ke-9: [1:0.1214], [4:0.1214], [6:0.0955], [11:0.0955], [19:0.1062], [23:0.2125], [33:0.1062], Kalimat ke-10: [10:0.2282], [28:0.2901], [91:0.2539], [98:0.2282], [114:0.4166], [115:0.2539], [122:0 Kalimat ke-11: [29:0.2491], [70:0.1816], [90:0.2771], [106:0.1506], [140:0.2491], [170:0.3166], [208: Kalimat ke-12: [6:0.4054], [10:0.2027], [11:0.2027], [33:0.2255], [49:0.1157], [70:0.2956], [86:0.158 Kalimat ke-13: [13:0.1778], [31:0.2031], [45:0.2031], [49:0.1823], [56:0.2689], [62:0.1459], [64:0.17 Kalimat ke-14: [6:0.1445], [11:0.1445], [20:0.1445], [40:0.1608], [43:0.1837], [56:0.1216], [70:0.105 Kalimat ke-15: [50:0.2364], [70:0.1356], [82:0.2364], [83:0.1565], [102:0.2364], [106:0.1125], [131:0 Kalimat ke-16: [7:0.2248], [14:0.1124], [25:0.1124], [26:0.1124], [29:0.0884], [32:0.1124], [39:0.112

```
====== Document ke-956 =======
Kalimat ke-1: [1:0.1563], [4:0.0923], [6:0.1189], [14:0.1563], [43:0.1563], [53:0.1563], [82:0.1563],
Kalimat ke-2: [2:0.0324], [3:0.0324], [4:0.0191], [5:0.0324], [6:0.0493], [7:0.0324], [8:0.0324], [9:
Kalimat ke-3: [4:0.4816], [77:0.2038], [124:0.4816], [161:0.2038], [223:0.2038], [304:0.1550], [305:0
====== Document ke-957 =======
Kalimat ke-1: [5:0.1249], [9:0.0929], [12:0.1249], [17:0.0929], [20:0.1651], [21:0.0929], [23:0.0929]
Kalimat ke-2: [3:0.1731], [14:0.1731], [19:0.1731], [27:0.1471], [28:0.1731], [29:0.1144], [34:0.1028
Kalimat ke-3: [44:0.2305], [48:0.1959], [50:0.1369], [51:0.1714], [52:0.2305], [64:0.2305], [72:0.304
Kalimat ke-4: [20:0.3179], [21:0.1788], [24:0.1788], [34:0.1428], [36:0.1788], [42:0.1788], [46:0.204
Kalimat ke-5: [15:0.3186], [16:0.3186], [22:0.2709], [29:0.2107], [33:0.3186], [34:0.1892], [58:0.237
Kalimat ke-6: [1:0.4885], [4:0.2442], [7:0.2442], [20:0.1615], [22:0.2076], [24:0.1816], [53:0.1615],
Kalimat ke-7: [23:0.2043], [31:0.2747], [56:0.2747], [70:0.2747], [72:0.1816], [85:0.2043], [86:0.233
Kalimat ke-8: [9:0.1533], [17:0.1533], [20:0.1363], [27:0.1752], [29:0.1363], [30:0.2062], [34:0.2448]
Kalimat ke-9: [2:0.1789], [8:0.1789], [10:0.1789], [11:0.1789], [13:0.1789], [18:0.1789], [24:0.1331]
Kalimat ke-10: [6:0.1162], [9:0.1729], [17:0.0864], [21:0.0864], [23:0.0864], [25:0.0988], [26:0.2593
======= Document ke-958 =======
Kalimat ke-1: [1:0.1684], [13:0.1684], [15:0.1684], [18:0.3368], [19:0.1359], [24:0.1684], [27:0.1128
Kalimat ke-2: [5:0.2010], [22:0.1622], [23:0.1622], [25:0.2010], [26:0.2010], [28:0.2010], [42:0.1622]
Kalimat ke-3: [2:0.1233], [3:0.1233], [4:0.1233], [6:0.1233], [9:0.1233], [11:0.1233], [16:0.2466], [
Kalimat ke-4: [7:0.1665], [8:0.1665], [10:0.1665], [12:0.1665], [14:0.1665], [17:0.1665], [20:0.2686]
Kalimat ke-5: [30:0.3407], [32:0.1919], [37:0.2282], [39:0.3407], [57:0.3407], [96:0.3407], [104:0.27
====== Document ke-959 =======
Kalimat ke-1: [1:0.1671], [2:0.0557], [3:0.0557], [4:0.0557], [5:0.0557], [6:0.0557], [7:0.0557], [8:
Kalimat ke-2: [18:0.4461], [33:0.4461], [64:0.3174], [68:0.3174], [97:0.3174], [108:0.4461], [123:0.3
====== Document ke-960 =======
Kalimat ke-1: [1:0.1328], [5:0.2527], [6:0.1328], [8:0.1328], [10:0.1328], [17:0.1113], [18:0.1328],
Kalimat ke-2: [2:0.1493], [3:0.1781], [5:0.1129], [7:0.1781], [9:0.3562], [14:0.1781], [16:0.1781], [
Kalimat ke-3: [4:0.1975], [5:0.2504], [11:0.1975], [12:0.1975], [15:0.1975], [23:0.1428], [26:0.0789]
Kalimat ke-4: [13:0.3223], [26:0.1536], [30:0.3845], [68:0.3845], [82:0.3845], [84:0.3845], [88:0.171
```

Kalimat ke-5: [2:0.1818], [13:0.1818], [25:0.1818], [26:0.1732], [31:0.2169], [33:0.2169], [50:0.1818]
Kalimat ke-6: [26:0.2340], [39:0.2930], [52:0.2456], [53:0.2930], [62:0.2930], [65:0.2930], [73:0.245]
Kalimat ke-7: [20:0.4053], [26:0.1619], [41:0.4053], [51:0.4053], [63:0.4053], [75:0.3397], [110:0.33]
Kalimat ke-8: [5:0.4466], [26:0.1407], [38:0.3522], [88:0.3144], [93:0.3522], [108:0.5094], [113:0.29]

Kalimat ke-17: [3:0.1152], [16:0.1464], [24:0.1464], [27:0.1464], [29:0.1152], [30:0.1464], [41:0.146 Kalimat ke-18: [3:0.3653], [49:0.2084], [57:0.3334], [83:0.3074], [86:0.2854], [160:0.3653], [224:0.3 Kalimat ke-1: [1:0.0823], [2:0.0823], [3:0.0823], [4:0.1171], [5:0.1645], [6:0.0823], [7:0.2468], [8: Kalimat ke-2: [4:0.2893], [16:0.2893], [22:0.4066], [46:0.5785], [50:0.4066], [56:0.2893], [60:0.2893]

====== Document ke-961 =======

```
======= Document ke-962 =======
Kalimat ke-1: [20:0.2615], [21:0.2615], [32:0.2170], [35:0.2615], [51:0.1611], [56:0.2170], [66:0.217
Kalimat ke-2: [30:0.1915], [33:0.1915], [37:0.1915], [51:0.1915], [54:0.1915], [83:0.1915], [90:0.316
Kalimat ke-3: [7:0.4597], [33:0.3411], [58:0.3929], [73:0.5538], [156:0.4597],
Kalimat ke-4: [2:0.1184], [5:0.0983], [6:0.0983], [7:0.0983], [11:0.1966], [13:0.1184], [15:0.0983],
Kalimat ke-5: [45:0.3299], [50:0.3299], [54:0.2032], [83:0.2032], [89:0.3299], [95:0.2739], [101:0.17
Kalimat ke-6: [4:0.2132], [10:0.2568], [14:0.2568], [16:0.2568], [18:0.1822], [30:0.1582], [37:0.1582
Kalimat ke-7: [1:0.0556], [3:0.0556], [4:0.0923], [5:0.0923], [6:0.0462], [8:0.3892], [9:0.0556], [11
====== Document ke-963 =======
Kalimat ke-1: [76:0.3496], [88:0.4139], [112:0.4139], [125:0.2152], [189:0.3496], [190:0.3040], [206:
Kalimat ke-2: [6:0.2002], [18:0.2371], [25:0.2002], [26:0.2371], [28:0.2371], [40:0.1233], [44:0.1373
Kalimat ke-3: [1:0.2025], [6:0.2025], [9:0.2025], [22:0.2397], [43:0.2025], [45:0.1761], [51:0.1556],
Kalimat ke-4: [1:0.1754], [4:0.1038], [7:0.0674], [9:0.0877], [10:0.0877], [11:0.2077], [14:0.1038],
Kalimat ke-5: [7:0.0868], [10:0.1129], [12:0.1337], [17:0.1129], [37:0.1337], [40:0.2086], [44:0.1548
Kalimat ke-6: [7:0.1674], [8:0.2580], [13:0.2580], [33:0.2580], [34:0.2580], [46:0.2580], [60:0.2580]
Kalimat ke-7: [2:0.1135], [3:0.1135], [15:0.2271], [19:0.0959], [23:0.2271], [27:0.0834], [30:0.1135]
Kalimat ke-8: [5:0.0958], [7:0.0622], [16:0.4792], [19:0.1619], [20:0.0958], [24:0.0809], [27:0.0704]
Kalimat ke-9: [40:0.2048], [125:0.2048], [147:0.2555], [154:0.3938], [208:0.8341],
====== Document ke-964 =======
Kalimat ke-1: [14:0.2879], [20:0.2263], [27:0.2263], [33:0.3369], [36:0.2879], [40:0.1427], [69:0.226
Kalimat ke-2: [1:0.1461], [2:0.1249], [3:0.1461], [4:0.1461], [11:0.1461], [13:0.1461], [20:0.0982],
Kalimat ke-3: [7:0.2162], [8:0.1453], [16:0.2162], [17:0.2162], [23:0.2162], [24:0.2162], [35:0.2162]
Kalimat ke-4: [10:0.2756], [15:0.2756], [40:0.1167], [70:0.2756], [72:0.1271], [78:0.2072], [79:0.275
Kalimat ke-5: [5:0.1926], [6:0.1926], [8:0.1294], [14:0.1646], [21:0.1646], [32:0.1646], [34:0.1448],
Kalimat ke-6: [27:0.2268], [36:0.2886], [65:0.2886], [101:0.2538], [112:0.3376], [113:0.3376], [125:0
Kalimat ke-7: [9:0.2242], [18:0.2242], [20:0.1506], [31:0.2242], [40:0.0949], [42:0.5055], [54:0.1916
Kalimat ke-8: [2:0.1478], [12:0.1729], [19:0.1729], [25:0.1478], [26:0.1478], [28:0.1729], [37:0.1478
Kalimat ke-9: [20:0.2511], [22:0.1869], [27:0.1256], [30:0.1869], [34:0.1405], [39:0.1869], [40:0.079
Kalimat ke-10: [8:0.2048], [21:0.2605], [38:0.3048], [40:0.1291], [49:0.3048], [68:0.3048], [86:0.3048]
Kalimat ke-11: [8:0.1814], [27:0.1814], [32:0.2308], [55:0.2700], [63:0.4617], [72:0.3737], [78:0.406
====== Document ke-965 =======
Kalimat ke-1: [1:0.2364], [6:0.1757], [40:0.2122], [42:0.1924], [47:0.1924], [49:0.3116], [53:0.1612]
```

```
Kalimat ke-2: [4:0.1559], [16:0.1736], [32:0.1966], [50:0.2289], [58:0.2289], [59:0.1736], [63:0.1736] Kalimat ke-3: [6:0.1609], [8:0.2855], [24:0.2855], [26:0.2855], [29:0.2166], [40:0.1944], [43:0.1944] Kalimat ke-4: [4:0.1280], [6:0.1060], [16:0.1426], [23:0.1880], [28:0.1880], [29:0.1426], [41:0.1880] Kalimat ke-5: [3:0.2610], [6:0.2943], [15:0.2610], [43:0.3554], [52:0.2610], [71:0.1980], [73:0.1350] Kalimat ke-6: [2:0.2060], [13:0.1769], [19:0.2060], [22:0.2060], [29:0.1563], [37:0.1769], [39:0.2060] Kalimat ke-7: [10:0.3190], [14:0.2740], [51:0.3190], [53:0.1650], [76:0.2740], [82:0.2420], [91:0.2740] Kalimat ke-8: [6:0.1429], [9:0.2534], [20:0.2534], [25:0.2534], [36:0.2176], [42:0.1565], [43:0.1725] Kalimat ke-9: [7:0.4078], [42:0.2518], [86:0.4078], [124:0.4078], [145:0.4078], [149:0.3503], [160:0. Kalimat ke-10: [4:0.2989], [35:0.4389], [88:0.4389], [100:0.4389], [127:0.3770], [147:0.2090], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [100:0.200], [100:0.200], [100:0.200], [100:0.200], [100:0.200], [100:0.200], [100:0.200], [100:0.200], [100:0.200], [100:0.200], [100:0.200], [100:0.200], [100:0.200], [100:0.200], [100:0.200], [100:0.200], [100:0.200], [100:0.200], [100:0.200], [100:0.200], [100:0.200], [100:0.200], [100:0.200], [100:0.200], [100:0.200], [100:0.200], [100:0.200], [100:0.200], [100:0.200], [100:0.200], [100:0.200], [100:0.200], [100:0.200], [100:0.200], [100:0.200], [100:0.200], [100:0.200], [100:0.200], [100:0.200], [100:0.200], [100:0.200], [100:0.200], [100:0.200], [100:0.200], [100:0.200], [100:0.200], [100:0.200], [100:0.200], [100:0.200], [100:0.200], [100:0.200], [100:0.200], [100:0.200], [100:0.200], [100:0.200], [100:0.200], [100:0.200], [100:0.200], [100:0.200], [100:0.200], [100:0.200], [100:0.200], [100:0.200], [100:0.200], [100:0.200], [100:0.200], [100:0.200], [100:0.200], [100:0.200], [100:0.200], [100:0.200], [100:0.200], [100:0.200], [100:0.200],
```

======= Document ke-966 =======

```
Kalimat ke-1: [4:0.1455], [12:0.1149], [22:0.0903], [30:0.1149], [42:0.1149], [44:0.1455], [52:0.1455]
Kalimat ke-2: [7:0.2478], [62:0.2174], [67:0.1199], [73:0.2478], [109:0.2478], [110:0.1791], [131:0.2
Kalimat ke-3: [12:0.3030], [16:0.3835], [22:0.2380], [42:0.3030], [98:0.3835], [156:0.3364], [158:0.3
Kalimat ke-4: [15:0.1988], [22:0.2468], [31:0.1988], [47:0.1988], [62:0.1744], [65:0.1234], [67:0.288]
Kalimat ke-5: [17:0.1683], [28:0.1683], [34:0.1683], [40:0.1683], [54:0.1330], [55:0.1683], [67:0.081
Kalimat ke-6: [30:0.2470], [56:0.3126], [72:0.2086], [102:0.1814], [117:0.1702], [126:0.1702], [134:6
Kalimat ke-7: [27:0.4843], [74:0.2483], [122:0.4843], [248:0.4843], [276:0.4843],
Kalimat ke-8: [77:0.5709], [102:0.3313], [261:0.5709], [269:0.2612], [285:0.4125],
Kalimat ke-9: [13:0.2649], [33:0.3020], [38:0.3020], [68:0.2649], [74:0.1548], [145:0.2649], [150:0.3
Kalimat ke-10: [14:0.4174], [21:0.1649], [22:0.1295], [32:0.2087], [53:0.2087], [67:0.2019], [71:0.20
Kalimat ke-11: [13:0.2819], [35:0.3213], [59:0.3213], [66:0.2819], [149:0.3213], [197:0.3213], [229:0
Kalimat ke-12: [10:0.2550], [25:0.2550], [45:0.2550], [70:0.2550], [72:0.3403], [86:0.2550], [88:0.25
Kalimat ke-13: [3:0.1480], [8:0.1480], [24:0.1480], [48:0.1687], [50:0.1480], [54:0.1333], [65:0.2094
Kalimat ke-14: [21:0.4184], [29:0.2648], [75:0.2648], [116:0.2648], [125:0.2648], [136:0.2648], [159:
Kalimat ke-15: [1:0.1825], [6:0.1825], [9:0.1825], [19:0.1825], [21:0.1442], [30:0.1442], [49:0.1825]
Kalimat ke-16: [50:0.2760], [57:0.3147], [65:0.1953], [110:0.2274], [114:0.2274], [126:0.1714], [128:
Kalimat ke-17: [3:0.0924], [5:0.1053], [8:0.2772], [12:0.0832], [18:0.0924], [20:0.1848], [23:0.1053]
Kalimat ke-18: [2:0.1891], [11:0.1891], [18:0.1659], [20:0.1659], [22:0.1174], [37:0.1891], [39:0.189
Kalimat ke-19: [22:0.2001], [65:0.4003], [67:0.1560], [102:0.1871], [117:0.5268], [126:0.3512], [195:
```

====== Document ke-967 =======

```
Kalimat ke-1: [2:0.1371], [3:0.1177], [5:0.1040], [11:0.1040], [13:0.0709], [19:0.1177], [25:0.1177],
Kalimat ke-2: [7:0.2200], [26:0.2200], [30:0.2200], [37:0.2200], [42:0.2200], [45:0.1048], [49:0.1358]
Kalimat ke-3: [31:0.2259], [43:0.2027], [72:0.2977], [81:0.2557], [92:0.2259], [98:0.2027], [134:0.298]
Kalimat ke-4: [5:0.1724], [8:0.2272], [10:0.2272], [13:0.1175], [14:0.2272], [20:0.2272], [36:0.1547]]
Kalimat ke-5: [15:0.3917], [44:0.2026], [75:0.2208], [85:0.2971], [107:0.3917], [131:0.3917], [148:0.84]
Kalimat ke-6: [13:0.1645], [31:0.2412], [43:0.2165], [45:0.1514], [47:0.2412], [58:0.3180], [69:0.196]
Kalimat ke-7: [13:0.1818], [17:0.1757], [19:0.1509], [28:0.1333], [35:0.1333], [36:0.1196], [44:0.096]
Kalimat ke-8: [33:0.3004], [34:0.2279], [44:0.1554], [90:0.2580], [92:0.4557], [104:0.3004], [127:0.388]
Kalimat ke-9: [4:0.2316], [23:0.2316], [28:0.1757], [35:0.1757], [44:0.1198], [45:0.1103], [48:0.1989]
```

```
Kalimat ke-10: [1:0.1068], [3:0.0917], [5:0.1621], [9:0.0917], [11:0.0810], [12:0.1068], [13:0.0553],
Kalimat ke-11: [6:0.1269], [9:0.2180], [11:0.1926], [13:0.0657], [16:0.1269], [24:0.1269], [29:0.1269]
Kalimat ke-12: [13:0.2268], [36:0.2986], [43:0.2986], [69:0.2707], [83:0.2088], [148:0.1927], [157:0.
======= Document ke-968 =======
Kalimat ke-1: [2:0.1932], [5:0.1932], [13:0.1298], [24:0.1932], [30:0.1932], [37:0.1652], [43:0.0891]
Kalimat ke-2: [146:0.5448], [182:0.5448], [189:0.6374],
Kalimat ke-3: [12:0.2751], [25:0.2751], [42:0.1848], [58:0.1269], [66:0.1668], [70:0.2751], [126:0.27
Kalimat ke-4: [23:0.2810], [42:0.1888], [43:0.1296], [44:0.1704], [52:0.2810], [58:0.1296], [64:0.246
Kalimat ke-5: [7:0.3069], [41:0.3069], [43:0.1416], [58:0.1416], [93:0.2624], [94:0.2062], [95:0.2062
Kalimat ke-6: [13:0.0999], [14:0.1486], [16:0.1271], [18:0.1486], [28:0.1271], [29:0.1486], [32:0.148
Kalimat ke-7: [9:0.2011], [21:0.2011], [22:0.1719], [34:0.2011], [43:0.0928], [45:0.2011], [46:0.2011
Kalimat ke-8: [17:0.2241], [22:0.1916], [26:0.2241], [43:0.1034], [58:0.2067], [64:0.1916], [66:0.135
Kalimat ke-9: [8:0.3563], [43:0.1644], [44:0.2161], [63:0.3563], [69:0.2679], [78:0.3563], [127:0.356
Kalimat ke-10: [1:0.0874], [3:0.0874], [4:0.0747], [6:0.0874], [10:0.1749], [11:0.2623], [13:0.1175],
Kalimat ke-11: [4:0.2890], [13:0.2271], [35:0.2890], [58:0.1560], [66:0.2051], [79:0.4543], [89:0.289
====== Document ke-969 =======
Kalimat ke-1: [1:0.1158], [2:0.1158], [3:0.0913], [7:0.0913], [9:0.0913], [10:0.0739], [12:0.1208], [
Kalimat ke-2: [4:0.0910], [5:0.0910], [7:0.0717], [8:0.0910], [10:0.1161], [11:0.0910], [12:0.0475],
Kalimat ke-3: [6:0.1284], [9:0.2024], [10:0.1639], [12:0.0670], [13:0.1284], [17:0.1284], [21:0.1284]
Kalimat ke-4: [3:0.3763], [12:0.2490], [46:0.3046], [48:0.3763], [64:0.2490], [102:0.3763], [104:0.24
====== Document ke-970 =======
Kalimat ke-1: [1:0.0782], [2:0.0782], [3:0.0556], [4:0.0782], [13:0.0782], [14:0.0782], [15:0.0782],
Kalimat ke-2: [3:0.1402], [5:0.0657], [6:0.0657], [7:0.0657], [8:0.0657], [9:0.0657], [10:0.0657], [1
====== Document ke-971 =======
Kalimat ke-1: [4:0.2033], [27:0.3036], [34:0.3036], [38:0.3036], [67:0.2033], [75:0.1447], [91:0.3036
Kalimat ke-2: [5:0.1529], [9:0.1529], [13:0.1024], [14:0.1529], [15:0.1529], [16:0.1529], [22:0.1234]
Kalimat ke-3: [2:0.1039], [3:0.1039], [13:0.0696], [19:0.1039], [28:0.1039], [31:0.2077], [39:0.1039]
Kalimat ke-4: [1:0.1292], [4:0.0865], [6:0.1292], [8:0.1292], [10:0.1292], [17:0.3877], [23:0.1292],
Kalimat ke-5: [4:0.1203], [7:0.0898], [11:0.0898], [12:0.0898], [13:0.0601], [18:0.1796], [20:0.0898]
====== Document ke-972 =======
Kalimat ke-1: [3:0.2421], [10:0.2044], [13:0.2044], [28:0.1571], [33:0.3555], [35:0.2421], [39:0.2803
Kalimat ke-2: [1:0.0841], [2:0.0841], [5:0.0841], [6:0.1420], [8:0.0841], [9:0.0841], [10:0.0710], [1
```

Kalimat ke-3: [7:0.2670], [20:0.2670], [28:0.1733], [50:0.2255], [62:0.2670], [69:0.2255], [74:0.1546] Kalimat ke-4: [6:0.1323], [12:0.1566], [15:0.1323], [19:0.1566], [21:0.1566], [23:0.1566], [24:0.1566] Kalimat ke-5: [16:0.2245], [37:0.2245], [39:0.1539], [43:0.2658], [46:0.1539], [48:0.1952], [63:0.1958]

Kalimat ke-6: [30:0.1952], [40:0.1500], [41:0.2311], [53:0.2311], [56:0.1952], [59:0.1500], [63:0.339] Kalimat ke-7: [11:0.1971], [14:0.1971], [22:0.1971], [25:0.1971], [33:0.4342], [34:0.1665], [38:0.166] Kalimat ke-8: [4:0.2493], [17:0.2493], [18:0.2493], [34:0.2106], [38:0.2106], [40:0.1618], [46:0.1444] Kalimat ke-9: [28:0.3278], [39:0.2925], [52:0.4267], [147:0.3278], [160:0.2627], [166:0.3278], [172:0.4267], [172

====== Document ke-973 =======

Kalimat ke-1: [4:0.0782], [5:0.1563], [6:0.0782], [9:0.0782], [11:0.0782], [12:0.0631], [13:0.0782],
Kalimat ke-2: [18:0.1501], [23:0.2241], [33:0.1501], [36:0.2241], [39:0.2241], [45:0.1808], [50:0.1808],
Kalimat ke-3: [7:0.3161], [10:0.3917], [18:0.2624], [57:0.2207], [64:0.3161], [86:0.3917], [112:0.3914],
Kalimat ke-4: [1:0.0809], [2:0.0809], [3:0.0809], [7:0.0653], [8:0.0809], [12:0.0653], [14:0.0809], [12:0.0653], [14:0.0809], [12:0.3059], [113:0.4567], [78:0.3059], [91:0.3059], [91:0.3059], [91:0.3059], [113:0.4567]

====== Document ke-974 =======

Kalimat ke-1: [1:0.1684], [3:0.1684], [7:0.0785], [8:0.1458], [30:0.1172], [31:0.1297], [35:0.1070],
Kalimat ke-2: [12:0.2456], [23:0.3419], [29:0.2456], [33:0.2126], [37:0.2456], [38:0.2456], [41:0.2126],
Kalimat ke-3: [2:0.1465], [4:0.1128], [6:0.1465], [7:0.0683], [11:0.1465], [14:0.1465], [16:0.1128],
Kalimat ke-4: [4:0.1684], [7:0.1020], [8:0.1893], [31:0.5053], [35:0.1390], [42:0.2187], [52:0.2187],
Kalimat ke-5: [7:0.0904], [17:0.1939], [23:0.4049], [25:0.1939], [30:0.2699], [36:0.1133], [58:0.1356],
Kalimat ke-6: [7:0.2906], [16:0.1600], [39:0.2078], [55:0.2078], [73:0.1447], [79:0.1215], [81:0.2078],
Kalimat ke-7: [7:0.0725], [10:0.1556], [15:0.1556], [19:0.2693], [26:0.2693], [30:0.1083], [33:0.1347],
Kalimat ke-8: [49:0.3241], [50:0.3744], [61:0.3744], [64:0.3241], [70:0.2023], [72:0.3744], [89:0.374],
Kalimat ke-9: [4:0.1316], [7:0.1593], [13:0.1709], [16:0.1316], [18:0.1479], [28:0.1709], [32:0.1709],
Kalimat ke-10: [5:0.1895], [63:0.1895], [70:0.2047], [73:0.1319], [79:0.1107], [85:0.1319], [102:0.18],
Kalimat ke-11: [20:0.2952], [36:0.1726], [58:0.4110], [70:0.1595], [75:0.2555], [79:0.5177], [87:0.296],
Kalimat ke-12: [24:0.3114], [36:0.1820], [58:0.2168], [67:0.3114], [85:0.2168], [88:0.3114], [101:0.36],
Kalimat ke-13: [7:0.0898], [9:0.1927], [23:0.2682], [31:0.2968], [40:0.1927], [57:0.1927], [58:0.1341],
Kalimat ke-14: [7:0.2523], [35:0.3440], [154:0.2523], [176:0.4684], [187:0.3767], [194:0.4684], [204:0.4684

====== Document ke-975 =======

Kalimat ke-1: [4:0.2324], [8:0.1435], [10:0.1435], [12:0.2324], [15:0.2324], [16:0.2324], [29:0.2324]
Kalimat ke-2: [1:0.1420], [2:0.1420], [3:0.1420], [5:0.1219], [10:0.0877], [21:0.0967], [24:0.1420],
Kalimat ke-3: [6:0.0906], [8:0.0560], [10:0.2238], [11:0.0778], [14:0.0906], [19:0.0778], [21:0.0617]
Kalimat ke-4: [36:0.2642], [45:0.2269], [51:0.4468], [72:0.2269], [75:0.2269], [79:0.2642], [85:0.206]
Kalimat ke-5: [8:0.1374], [33:0.1515], [49:0.1688], [50:0.2509], [55:0.2225], [60:0.2225], [75:0.1911]
Kalimat ke-6: [7:0.1600], [8:0.1150], [10:0.1150], [13:0.1413], [19:0.1600], [20:0.1863], [21:0.1268]
Kalimat ke-7: [13:0.2259], [23:0.2558], [27:0.2558], [33:0.4056], [39:0.2558], [46:0.1679], [54:0.297]
Kalimat ke-8: [11:0.1765], [13:0.1559], [33:0.2799], [46:0.2317], [50:0.2317], [51:0.2317], [76:0.115], [76:0.115]
Kalimat ke-9: [9:0.1970], [18:0.1970], [49:0.1495], [52:0.1970], [57:0.1970], [62:0.1970], [76:0.2221], [76:0.12]
Kalimat ke-10: [10:0.1403], [40:0.1951], [41:0.2272], [46:0.1281], [51:0.2562], [68:0.2272], [76:0.12]
Kalimat ke-11: [5:0.2001], [7:0.2001], [17:0.2330], [21:0.1587], [31:0.2330], [33:0.3173], [46:0.1314]
Kalimat ke-12: [8:0.3912], [50:0.3572], [150:0.3572], [178:0.4315], [193:0.2575], [201:0.3912], [206:0.100]

```
====== Document ke-976 =======
Kalimat ke-1: [11:0.2196], [21:0.2027], [64:0.1506], [135:0.1307], [158:0.1421], [163:0.2404], [184:6
Kalimat ke-2: [20:0.0691], [21:0.0610], [22:0.1112], [31:0.0998], [40:0.1997], [43:0.0998], [50:0.091
Kalimat ke-3: [21:0.0883], [26:0.1329], [29:0.1610], [40:0.2891], [45:0.1164], [53:0.1610], [62:0.144
Kalimat ke-4: [7:0.1403], [11:0.1011], [12:0.1700], [25:0.2213], [26:0.1403], [43:0.1526], [56:0.1700
Kalimat ke-5: [64:0.1354], [76:0.3321], [79:0.2982], [96:0.2402], [135:0.1176], [146:0.3321], [158:0.
Kalimat ke-6: [1:0.2613], [7:0.2157], [9:0.2157], [34:0.2157], [98:0.2157], [124:0.1434], [135:0.0925
Kalimat ke-7: [21:0.2189], [135:0.1412], [158:0.1535], [193:0.3988], [201:0.4955], [206:0.2730], [373
Kalimat ke-8: [6:0.2019], [13:0.2019], [44:0.1813], [45:0.1460], [64:0.1647], [98:0.1667], [135:0.143
Kalimat ke-9: [7:0.3384], [122:0.1624], [129:0.3384], [157:0.2966], [225:0.5931], [320:0.3681], [382:
Kalimat ke-10: [9:0.2474], [64:0.1222], [122:0.1187], [157:0.2168], [168:0.1951], [174:0.2168], [225:
Kalimat ke-11: [8:0.1928], [10:0.2335], [32:0.2097], [66:0.2335], [74:0.1928], [106:0.2335], [122:0.6
Kalimat ke-12: [57:0.1720], [64:0.1403], [69:0.1420], [75:0.1720], [89:0.1420], [94:0.1720], [99:0.12
Kalimat ke-13: [31:0.2553], [64:0.1159], [98:0.2347], [122:0.1126], [132:0.2843], [135:0.1007], [150:
Kalimat ke-14: [11:0.1167], [44:0.3523], [47:0.1962], [63:0.1962], [64:0.0800], [84:0.1762], [113:0.1
Kalimat ke-15: [64:0.1899], [124:0.2556], [129:0.3845], [143:0.4658], [414:0.4182], [502:0.3845], [52
Kalimat ke-16: [3:0.1435], [4:0.1865], [11:0.1109], [36:0.1865], [45:0.1349], [78:0.1865], [92:0.1865
Kalimat ke-17: [11:0.0899], [20:0.0939], [21:0.0830], [23:0.1512], [24:0.3025], [62:0.1358], [64:0.06
Kalimat ke-18: [9:0.2675], [14:0.1620], [18:0.1620], [21:0.0889], [25:0.1055], [69:0.1338], [74:0.133
Kalimat ke-19: [5:0.1085], [11:0.0645], [19:0.1085], [20:0.0674], [25:0.0706], [30:0.1085], [51:0.108
Kalimat ke-20: [21:0.1060], [60:0.1933], [61:0.1595], [64:0.0788], [99:0.2796], [104:0.1933], [126:0.
Kalimat ke-21: [3:0.1192], [11:0.0921], [20:0.0962], [21:0.0850], [25:0.1008], [34:0.1279], [45:0.112
Kalimat ke-22: [41:0.2245], [64:0.0915], [95:0.1727], [107:0.2015], [121:0.3453], [135:0.0795], [161:
Kalimat ke-23: [25:0.1517], [95:0.1793], [110:0.2331], [118:0.1924], [122:0.0923], [135:0.0825], [148
Kalimat ke-24: [20:0.1902], [21:0.1680], [33:0.2749], [122:0.1213], [135:0.1084], [183:0.2527], [238:
Kalimat ke-25: [26:0.2545], [27:0.3083], [67:0.3083], [87:0.3083], [122:0.1221], [124:0.3383], [209:0
Kalimat ke-26: [15:0.1958], [17:0.1958], [20:0.1216], [25:0.1274], [61:0.1616], [64:0.0798], [70:0.19
Kalimat ke-27: [16:0.2684], [33:0.2410], [48:0.2410], [50:0.2215], [52:0.2410], [58:0.2410], [133:0.1
Kalimat ke-28: [3:0.1551], [11:0.1199], [34:0.1665], [39:0.2017], [45:0.1459], [91:0.2017], [103:0.20
Kalimat ke-29: [20:0.1005], [28:0.1617], [54:0.1617], [81:0.1170], [95:0.1244], [100:0.1617], [105:0.
Kalimat ke-30: [20:0.1008], [81:0.1173], [83:0.1622], [96:0.1173], [107:0.1457], [112:0.1622], [122:0
Kalimat ke-31: [3:0.1720], [50:0.1845], [58:0.2007], [120:0.2007], [121:0.1720], [135:0.0791], [149:0
Kalimat ke-32: [25:0.1645], [48:0.2270], [64:0.1031], [81:0.1829], [97:0.2528], [101:0.2528], [124:0.
Kalimat ke-33: [81:0.4210], [84:0.5226], [347:0.2968], [478:0.4804], [495:0.4804],
Kalimat ke-34: [96:0.2710], [124:0.2056], [140:0.3747], [197:0.3747], [201:0.2327], [392:0.3747], [42
Kalimat ke-35: [8:0.2094], [21:0.1392], [42:0.2536], [64:0.1034], [138:0.2536], [243:0.2536], [291:0.
Kalimat ke-36: [2:0.1620], [8:0.1337], [38:0.1620], [64:0.1981], [65:0.1620], [102:0.1620], [127:0.16
Kalimat ke-37: [32:0.1710], [35:0.1905], [37:0.1905], [49:0.1710], [64:0.1553], [72:0.1905], [96:0.13
Kalimat ke-38: [11:0.2503], [21:0.1155], [46:0.2105], [64:0.1717], [133:0.1522], [135:0.0745], [158:0
```

======= Document ke-977 =======

Kalimat ke-1: [2:0.1563], [5:0.1563], [16:0.1357], [29:0.1563], [37:0.1005], [43:0.1211], [44:0.1005] Kalimat ke-2: [1:0.2183], [11:0.2183], [13:0.2183], [39:0.2183], [40:0.1295], [41:0.2183], [47:0.1404

```
Kalimat ke-3: [62:0.3846], [90:0.6527], [124:0.6527],
Kalimat ke-4: [7:0.3847], [21:0.2702], [25:0.3847], [45:0.2702], [55:0.3847], [62:0.1968], [127:0.3847]
Kalimat ke-5: [6:0.2572], [15:0.2962], [21:0.2081], [40:0.1757], [68:0.2081], [94:0.2962], [112:0.296
Kalimat ke-6: [3:0.1727], [10:0.1989], [12:0.1989], [50:0.1989], [53:0.1989], [62:0.1018], [73:0.1094
Kalimat ke-7: [9:0.1096], [21:0.1197], [26:0.1320], [28:0.1704], [30:0.2958], [31:0.1479], [40:0.1011
Kalimat ke-8: [6:0.3107], [9:0.1151], [26:0.1387], [34:0.1789], [37:0.1151], [44:0.1151], [48:0.1789]
Kalimat ke-9: [9:0.2518], [59:0.2750], [62:0.2003], [75:0.3915], [84:0.3034], [103:0.3915], [131:0.34
Kalimat ke-10: [37:0.5968], [44:0.1989], [46:0.2397], [99:0.2172], [113:0.3093], [114:0.3093], [142:0
Kalimat ke-11: [4:0.1197], [8:0.1545], [14:0.1342], [21:0.1086], [23:0.1545], [26:0.1197], [31:0.1342]
Kalimat ke-12: [9:0.1386], [27:0.2155], [30:0.1872], [40:0.2557], [43:0.1670], [59:0.1514], [72:0.167
Kalimat ke-13: [3:0.1164], [9:0.0862], [17:0.1164], [18:0.1164], [19:0.1164], [20:0.1341], [22:0.1164
Kalimat ke-14: [4:0.1797], [18:0.2014], [19:0.2014], [22:0.2014], [24:0.2320], [42:0.2320], [43:0.359
Kalimat ke-15: [4:0.1775], [14:0.1988], [16:0.1988], [17:0.1988], [37:0.2946], [38:0.2290], [44:0.294
====== Document ke-978 =======
Kalimat ke-1: [2:0.1060], [14:0.1721], [23:0.3443], [38:0.1221], [43:0.2121], [47:0.1721], [66:0.0929]
Kalimat ke-2: [3:0.1298], [12:0.1298], [15:0.0921], [17:0.1298], [18:0.1298], [20:0.1077], [21:0.1298
Kalimat ke-3: [2:0.0842], [7:0.1367], [15:0.0970], [19:0.1367], [31:0.1367], [32:0.2269], [33:0.1135]
Kalimat ke-4: [1:0.1053], [5:0.1053], [6:0.1053], [8:0.1053], [9:0.1053], [10:0.1053], [11:0.1053], [
Kalimat ke-5: [4:0.1962], [26:0.1629], [34:0.1962], [36:0.3258], [39:0.1392], [49:0.1629], [62:0.1962
Kalimat ke-6: [2:0.2159], [15:0.2486], [32:0.2909], [33:0.2909], [42:0.3504], [43:0.2159], [48:0.3504
Kalimat ke-7: [2:0.2212], [66:0.1938], [97:0.3875], [116:0.3875], [158:0.1706], [171:0.7643],
====== Document ke-979 =======
Kalimat ke-1: [7:0.1979], [69:0.3069], [71:0.2177], [72:0.2699], [78:0.3069], [110:0.3590], [130:0.12
```

```
Kalimat ke-2: [12:0.2572], [21:0.2199], [43:0.1560], [54:0.2572], [74:0.1418], [78:0.2199], [81:0.219
Kalimat ke-3: [1:0.0929], [5:0.1087], [6:0.1087], [7:0.2995], [11:0.1087], [14:0.0929], [16:0.2450],
Kalimat ke-4: [3:0.1168], [7:0.1288], [8:0.1168], [9:0.1168], [14:0.0998], [15:0.1168], [17:0.1168],
Kalimat ke-5: [13:0.2892], [46:0.2472], [47:0.2892], [48:0.1594], [55:0.2472], [87:0.2472], [101:0.11
Kalimat ke-6: [4:0.1883], [26:0.1883], [33:0.1883], [48:0.1038], [50:0.1265], [53:0.1883], [59:0.1610
Kalimat ke-7: [34:0.3268], [48:0.1801], [55:0.2793], [68:0.2456], [74:0.1801], [101:0.1272], [127:0.2
Kalimat ke-8: [7:0.0915], [23:0.1419], [25:0.1660], [29:0.1660], [35:0.1660], [40:0.1660], [43:0.1007
Kalimat ke-9: [2:0.3023], [21:0.2584], [45:0.2273], [50:0.2031], [52:0.3023], [60:0.3023], [65:0.3023
Kalimat ke-10: [7:0.1336], [16:0.1822], [31:0.2072], [32:0.2424], [45:0.1822], [48:0.1336], [58:0.2424]
Kalimat ke-11: [1:0.1587], [7:0.2047], [10:0.1856], [16:0.2791], [43:0.1126], [49:0.1856], [50:0.2494
```

======= Document ke-980 =======

```
Kalimat ke-1: [2:0.1129], [4:0.2163], [5:0.1705], [25:0.2163], [26:0.2163], [31:0.1380], [41:0.1380],
Kalimat ke-2: [1:0.0740], [2:0.1469], [3:0.0939], [6:0.0939], [7:0.0939], [8:0.0939], [9:0.0599], [10
Kalimat ke-3: [1:0.0947], [2:0.1254], [5:0.0947], [9:0.0767], [10:0.1534], [14:0.0947], [15:0.1202],
Kalimat ke-4: [2:0.2723], [9:0.1665], [10:0.1665], [24:0.2609], [34:0.2609], [39:0.2609], [43:0.4084]
```

Kalimat ke-5: [55:1.0000],

```
====== Document ke-981 =======
Kalimat ke-1: [5:0.0827], [6:0.2482], [8:0.1025], [12:0.2482], [13:0.1025], [14:0.1655], [16:0.1025],
Kalimat ke-2: [1:0.1119], [2:0.1387], [6:0.1119], [12:0.1119], [14:0.1119], [19:0.1387], [23:0.1119],
Kalimat ke-3: [4:0.1709], [9:0.1709], [23:0.2758], [35:0.0963], [39:0.3434], [40:0.1709], [46:0.1709]
Kalimat ke-4: [1:0.2334], [3:0.1446], [5:0.1167], [7:0.1446], [10:0.1446], [11:0.1446], [15:0.1446],
Kalimat ke-5: [49:0.3973], [55:0.4169], [95:0.3973], [101:0.2349], [113:0.2349], [117:0.3364], [126:0
====== Document ke-982 =======
Kalimat ke-1: [3:0.1797], [9:0.1203], [11:0.1797], [17:0.1203], [18:0.1203], [20:0.2024], [22:0.1797]
Kalimat ke-2: [7:0.2153], [12:0.1737], [20:0.2426], [21:0.1442], [27:0.2052], [29:0.2426], [34:0.1737
Kalimat ke-3: [1:0.0561], [8:0.0696], [9:0.1398], [10:0.0696], [13:0.1392], [14:0.0696], [15:0.2784],
Kalimat ke-4: [1:0.1063], [2:0.1317], [4:0.1317], [5:0.1317], [6:0.1317], [9:0.1765], [12:0.1063], [1
Kalimat ke-5: [21:0.5015], [27:0.2379], [37:0.2379], [41:0.1672], [44:0.1672], [49:0.3343], [67:0.334
====== Document ke-983 =======
Kalimat ke-1: [3:0.1471], [5:0.1221], [8:0.1471], [11:0.1221], [12:0.1471], [13:0.0699], [31:0.0906],
Kalimat ke-2: [5:0.1146], [7:0.1381], [13:0.1968], [16:0.1146], [22:0.1381], [33:0.1381], [36:0.2762]
Kalimat ke-3: [13:0.2465], [16:0.4308], [41:0.2465], [75:0.3683], [82:0.3197], [145:0.5190], [170:0.4
Kalimat ke-4: [1:0.1131], [6:0.1131], [10:0.1131], [13:0.1611], [14:0.0939], [15:0.1131], [19:0.1131]
Kalimat ke-5: [13:0.2146], [41:0.2146], [72:0.3751], [82:0.2783], [84:0.4519], [86:0.3751], [92:0.451
Kalimat ke-6: [2:0.0837], [4:0.1675], [9:0.0837], [11:0.0695], [13:0.0398], [14:0.0695], [17:0.0837],
Kalimat ke-7: [28:0.3318], [31:0.4088], [49:0.2754], [59:0.3318], [62:0.2754], [63:0.2754], [106:0.40
====== Document ke-984 =======
Kalimat ke-1: [2:0.3018], [4:0.1818], [17:0.1818], [22:0.1818], [27:0.0863], [32:0.1290], [35:0.1120]
Kalimat ke-2: [3:0.1930], [6:0.1602], [7:0.1602], [12:0.1930], [21:0.1930], [27:0.0917], [35:0.3567],
Kalimat ke-3: [1:0.1253], [2:0.2080], [6:0.2080], [9:0.0889], [10:0.1253], [13:0.2506], [14:0.1040],
Kalimat ke-4: [8:0.2364], [16:0.2364], [20:0.2364], [27:0.2246], [34:0.1962], [42:0.2364], [48:0.1677
Kalimat ke-5: [5:0.1788], [7:0.1484], [9:0.1268], [14:0.1484], [15:0.1788], [18:0.1788], [24:0.1788],
Kalimat ke-6: [9:0.1021], [11:0.1439], [19:0.1439], [29:0.1194], [30:0.1439], [32:0.5104], [34:0.1194
Kalimat ke-7: [27:0.1821], [82:0.8274], [83:0.2720], [84:0.3182], [130:0.2720], [149:0.1821],
====== Document ke-985 =======
Kalimat ke-1: [4:0.1825], [5:0.1184], [11:0.1825], [23:0.1825], [25:0.1825], [26:0.1825], [29:0.1184]
Kalimat ke-2: [2:0.1873], [5:0.1215], [9:0.1375], [10:0.1873], [27:0.1582], [29:0.1215], [44:0.0974],
Kalimat ke-3: [7:0.1227], [8:0.1453], [9:0.1067], [14:0.1453], [15:0.1227], [16:0.1453], [20:0.1453],
Kalimat ke-4: [5:0.0771], [7:0.1004], [12:0.1189], [13:0.1189], [15:0.1004], [22:0.1189], [27:0.1004]
```

Kalimat ke-6: [6:0.1884], [9:0.1638], [18:0.2231], [34:0.2231], [35:0.1046], [37:0.2231], [57:0.1638] Kalimat ke-7: [6:0.2128], [35:0.1181], [40:0.1850], [41:0.1635], [42:0.1850], [44:0.1310], [50:0.2519 Kalimat ke-8: [1:0.1278], [3:0.1278], [5:0.0830], [17:0.2557], [24:0.1278], [29:0.0830], [31:0.1278], Kalimat ke-9: [19:0.2536], [21:0.2536], [35:0.2377], [36:0.2536], [46:0.1646], [62:0.1646], [67:0.146]

```
====== Document ke-986 =======
Kalimat ke-1: [3:0.1062], [6:0.1216], [9:0.1596], [14:0.1062], [20:0.1216], [41:0.1216], [45:0.1062],
Kalimat ke-2: [3:0.1436], [7:0.1645], [8:0.1645], [9:0.1080], [14:0.2873], [33:0.1645], [46:0.1080],
Kalimat ke-3: [16:0.0984], [21:0.1618], [25:0.1413], [26:0.1413], [43:0.1618], [44:0.3236], [50:0.115
Kalimat ke-4: [26:0.2794], [40:0.2794], [64:0.2283], [69:0.2794], [76:0.2506], [101:0.2283], [174:0.2
Kalimat ke-5: [9:0.1975], [16:0.1830], [27:0.3009], [50:0.2147], [52:0.1247], [60:0.3009], [70:0.2357
Kalimat ke-6: [29:0.3385], [35:0.2956], [37:0.3385], [45:0.2956], [46:0.2222], [119:0.3385], [152:0.2
Kalimat ke-7: [11:0.2041], [17:0.2041], [19:0.2041], [46:0.1340], [50:0.1456], [74:0.2041], [76:0.159
Kalimat ke-8: [16:0.2489], [22:0.2046], [34:0.2046], [49:0.1460], [52:0.0848], [64:0.1460], [87:0.204
Kalimat ke-9: [9:0.2621], [52:0.3311], [93:0.2849], [189:0.2621], [194:0.3993], [215:0.3487], [217:0.
Kalimat ke-10: [1:0.2364], [2:0.2364], [23:0.2707], [31:0.2707], [42:0.2364], [46:0.1777], [48:0.1646
Kalimat ke-11: [38:0.5447], [73:0.3313], [108:0.5447], [153:0.5447],
Kalimat ke-12: [1:0.1644], [2:0.1644], [18:0.1882], [25:0.1644], [28:0.1882], [39:0.1882], [42:0.1644]
Kalimat ke-13: [12:0.2477], [16:0.1506], [35:0.2163], [48:0.1506], [49:0.1767], [52:0.1027], [57:0.24
Kalimat ke-14: [40:0.3386], [52:0.1608], [64:0.2767], [69:0.3386], [101:0.2767], [158:0.3878], [175:0
Kalimat ke-15: [13:0.2553], [15:0.2553], [16:0.1553], [30:0.2553], [36:0.2230], [49:0.1822], [55:0.25
Kalimat ke-16: [4:0.1621], [5:0.1621], [9:0.1064], [10:0.1621], [16:0.1971], [24:0.1621], [32:0.1621]
Kalimat ke-17: [52:0.3161], [70:0.5973], [135:0.6659], [235:0.3161],
```

======= Document ke-987 =======

Kalimat ke-1: [7:0.2265], [8:0.2265], [11:0.4531], [15:0.2265], [19:0.2265], [20:0.2265], [21:0.2265] Kalimat ke-2: [12:0.1632], [13:0.2069], [18:0.2069], [34:0.2069], [36:0.1632], [37:0.2069], [41:0.163 Kalimat ke-3: [1:0.1670], [2:0.1670], [3:0.1670], [4:0.1670], [5:0.1670], [6:0.1670], [9:0.1670], [10 Kalimat ke-4: [47:0.7071], [62:0.7071],

====== Document ke-988 =======

Kalimat ke-1: [3:0.1347], [11:0.1569], [12:0.1347], [22:0.1569], [28:0.1569], [31:0.1347], [32:0.1569]
Kalimat ke-2: [1:0.1563], [2:0.1563], [4:0.1563], [9:0.1563], [13:0.2685], [14:0.1343], [25:0.1563],
Kalimat ke-3: [6:0.1205], [7:0.2728], [10:0.1588], [12:0.1364], [16:0.1588], [29:0.1588], [31:0.1364]
Kalimat ke-4: [30:0.4012], [37:0.3043], [44:0.2262], [51:0.2477], [60:0.3043], [61:0.3445], [107:0.30]
Kalimat ke-5: [8:0.5138], [60:0.3898], [61:0.4412], [89:0.4412], [99:0.4412],
Kalimat ke-6: [79:0.5774], [92:0.5774], [162:0.5774],
Kalimat ke-7: [19:0.2629], [21:0.2629], [34:0.1790], [53:0.2629], [58:0.4516], [66:0.1995], [78:0.262]
Kalimat ke-8: [37:0.3512], [40:0.3512], [60:0.3512], [70:0.3976], [140:0.3976], [145:0.4630], [167:0.
Kalimat ke-9: [65:0.5373], [77:0.5373], [155:0.5373], [167:0.3659],

Kalimat ke-10: [3:0.1029], [5:0.1198], [6:0.2728], [7:0.2059], [13:0.1029], [14:0.1029], [17:0.1198], Kalimat ke-11: [6:0.4462], [15:0.2941], [35:0.2231], [50:0.1816], [66:0.4462], [72:0.2941], [98:0.294 Kalimat ke-12: [27:0.3629], [33:0.2471], [44:0.2046], [45:0.3629], [50:0.2241], [51:0.2241], [56:0.31

====== Document ke-989 =======

======= Document ke-992 =======

```
Kalimat ke-1: [5:0.2324], [21:0.3356], [65:0.2324], [68:0.3356], [81:0.2324], [87:0.3356], [105:0.275
Kalimat ke-2: [27:0.3326], [29:0.2727], [30:0.2727], [31:0.3326], [53:0.2727], [62:0.3326], [93:0.332
Kalimat ke-3: [1:0.0892], [5:0.0617], [9:0.0731], [10:0.0892], [11:0.1784], [15:0.0892], [18:0.0892],
Kalimat ke-4: [2:0.2040], [3:0.2040], [13:0.2040], [16:0.2040], [24:0.1413], [28:0.2825], [32:0.1413]
Kalimat ke-5: [4:0.0930], [5:0.0644], [6:0.0930], [7:0.0930], [8:0.0930], [9:0.0763], [12:0.0930], [1
Kalimat ke-6: [17:0.3387], [40:0.2778], [65:0.2345], [74:0.2778], [81:0.2345], [122:0.2010], [130:0.2
====== Document ke-990 =======
Kalimat ke-1: [40:0.1739], [50:0.2931], [70:0.2059], [73:0.2931], [74:0.1612], [87:0.2545], [108:0.22
Kalimat ke-2: [7:0.2818], [9:0.2183], [33:0.2818], [41:0.2447], [47:0.2818], [49:0.2818], [53:0.2818]
Kalimat ke-3: [27:0.2385], [31:0.2385], [36:0.2385], [37:0.2385], [48:0.2385], [56:0.2071], [68:0.167
Kalimat ke-4: [45:0.3135], [56:0.3513], [90:0.4046], [95:0.4046], [110:0.4046], [148:0.3513], [157:0.
Kalimat ke-5: [39:0.3602], [45:0.2791], [71:0.2791], [74:0.1980], [87:0.3128], [99:0.3602], [104:0.36
Kalimat ke-6: [8:0.2190], [9:0.1697], [29:0.1902], [44:0.1697], [63:0.1902], [65:0.2190], [72:0.1902]
Kalimat ke-7: [15:0.2647], [40:0.2026], [59:0.3416], [63:0.2966], [112:0.3416], [120:0.2966], [126:0.
Kalimat ke-8: [38:0.2566], [42:0.2228], [45:0.1988], [46:0.2566], [64:0.1988], [67:0.2566], [120:0.44
Kalimat ke-9: [2:0.1017], [11:0.1312], [15:0.1017], [20:0.1312], [30:0.1312], [32:0.1312], [40:0.0778
Kalimat ke-10: [2:0.1332], [6:0.1719], [14:0.1493], [15:0.1332], [16:0.1332], [23:0.1719], [26:0.1719]
Kalimat ke-11: [2:0.3154], [16:0.3154], [22:0.4070], [41:0.3534], [44:0.3154], [68:0.2859], [100:0.4070]
Kalimat ke-12: [14:0.2387], [16:0.2131], [17:0.2750], [18:0.2750], [19:0.2750], [35:0.2387], [40:0.16
Kalimat ke-13: [1:0.2832], [24:0.2832], [40:0.1680], [66:0.2459], [68:0.1989], [70:0.1989], [71:0.219
Kalimat ke-14: [3:0.1392], [4:0.1392], [5:0.1392], [9:0.1079], [10:0.1392], [12:0.1392], [13:0.1392],
Kalimat ke-15: [64:0.2129], [74:0.1511], [85:0.2386], [116:0.1511], [117:0.6043], [122:0.3260], [128:
======= Document ke-991 =======
Kalimat ke-1: [27:0.2668], [28:0.1985], [51:0.1985], [57:0.2268], [59:0.1301], [61:0.1985], [66:0.266
Kalimat ke-2: [1:0.1250], [2:0.1250], [6:0.1250], [18:0.1250], [28:0.0930], [31:0.1063], [35:0.1653],
Kalimat ke-3: [3:0.1675], [13:0.1970], [14:0.1970], [23:0.1970], [24:0.1970], [25:0.1970], [30:0.1970]
Kalimat ke-4: [8:0.1201], [9:0.1201], [16:0.1201], [17:0.1201], [19:0.1201], [22:0.1201], [35:0.0794]
Kalimat ke-5: [3:0.1447], [5:0.1703], [7:0.1703], [10:0.1703], [15:0.1703], [34:0.1703], [35:0.2252],
Kalimat ke-6: [4:0.2151], [20:0.2151], [26:0.2151], [31:0.1828], [35:0.1422], [36:0.1048], [58:0.1828]
Kalimat ke-7: [42:0.3344], [48:0.3344], [51:0.2487], [59:0.1630], [63:0.1986], [74:0.3344], [83:0.334
Kalimat ke-8: [11:0.2081], [29:0.2081], [33:0.2081], [36:0.1015], [39:0.1769], [40:0.1769], [47:0.208
Kalimat ke-9: [12:0.2434], [21:0.2434], [32:0.2434], [36:0.1187], [53:0.2434], [59:0.1187], [70:0.243
Kalimat ke-10: [28:0.2435], [59:0.4788], [61:0.2435], [62:0.3274], [68:0.2165], [69:0.2435], [91:0.19
```

Kalimat ke-1: [3:0.1549], [6:0.1812], [16:0.1812], [19:0.0999], [21:0.1099], [23:0.0999], [28:0.0912] Kalimat ke-2: [1:0.1124], [2:0.1124], [4:0.0845], [13:0.1124], [14:0.1124], [15:0.1124], [18:0.1124], Kalimat ke-3: [8:0.1277], [11:0.1699], [19:0.2810], [28:0.0855], [34:0.1453], [38:0.1277], [42:0.1031

```
69
Kalimat ke-4: [19:0.0891], [23:0.0891], [26:0.1617], [27:0.1086], [28:0.1628], [37:0.0891], [40:0.196
Kalimat ke-5: [4:0.2588], [12:0.3443], [48:0.1233], [50:0.3443], [73:0.2313], [112:0.3443], [116:0.34
Kalimat ke-6: [10:0.1359], [19:0.0749], [21:0.0824], [22:0.1359], [23:0.0749], [25:0.1161], [27:0.091
Kalimat ke-7: [3:0.1521], [5:0.1780], [7:0.1780], [8:0.1338], [38:0.1338], [42:0.1079], [46:0.1521],
Kalimat ke-8: [17:0.1640], [20:0.1640], [21:0.0995], [28:0.0826], [29:0.1402], [32:0.1640], [37:0.096
Kalimat ke-9: [8:0.1336], [9:0.1777], [19:0.0980], [23:0.0980], [24:0.1777], [40:0.1078], [42:0.1078]
Kalimat ke-10: [4:0.1255], [21:0.2025], [23:0.1841], [27:0.2243], [28:0.1681], [40:0.1013], [42:0.101
Kalimat ke-11: [23:0.3870], [28:0.1767], [37:0.5805], [48:0.1257], [85:0.3510], [119:0.3238], [151:0.
====== Document ke-993 =======
Kalimat ke-1: [18:0.2004], [35:0.2373], [36:0.2373], [38:0.1540], [39:0.1234], [40:0.2373], [53:0.106
Kalimat ke-2: [2:0.2674], [3:0.1337], [4:0.1337], [7:0.4012], [11:0.1735], [18:0.1129], [24:0.1337],
Kalimat ke-3: [1:0.1383], [5:0.1383], [11:0.1795], [14:0.1168], [15:0.0897], [25:0.1383], [33:0.1383]
Kalimat ke-4: [8:0.1001], [11:0.0649], [13:0.1001], [15:0.0649], [21:0.0845], [23:0.1001], [26:0.1001
```

Kalimat ke-5: [12:0.2741], [15:0.2106], [22:0.2741], [29:0.3245], [49:0.3245], [50:0.1879], [51:0.216 Kalimat ke-6: [10:0.2157], [14:0.1822], [15:0.2799], [20:0.1822], [22:0.1822], [38:0.1400], [39:0.112 Kalimat ke-7: [9:0.1234], [12:0.1234], [17:0.1461], [20:0.1234], [21:0.1234], [27:0.2923], [32:0.1461] Kalimat ke-8: [6:0.2044], [9:0.1726], [11:0.1326], [16:0.2044], [19:0.2044], [50:0.1183], [53:0.1731] Kalimat ke-9: [39:0.2357], [135:0.8500], [136:0.3329], [184:0.2357], [200:0.2357],

====== Document ke-994 =======

Kalimat ke-1: [2:0.1447], [3:0.1063], [5:0.1222], [9:0.1447], [11:0.1447], [14:0.1222], [16:0.0838], Kalimat ke-2: [3:0.0960], [4:0.1307], [16:0.0757], [17:0.1307], [19:0.1307], [31:0.1104], [36:0.1307] Kalimat ke-3: [5:0.2074], [22:0.2456], [24:0.2456], [25:0.2456], [28:0.2456], [29:0.2456], [44:0.3187 Kalimat ke-4: [12:0.2551], [18:0.2551], [21:0.2551], [44:0.1655], [46:0.2954], [47:0.1874], [56:0.215 Kalimat ke-5: [7:0.2907], [27:0.2907], [55:0.2907], [57:0.1511], [61:0.2907], [66:0.2455], [71:0.2455 Kalimat ke-6: [1:0.1123], [3:0.2474], [6:0.1123], [8:0.1123], [10:0.1123], [14:0.0948], [15:0.1123], Kalimat ke-7: [13:0.3777], [16:0.2187], [75:0.2774], [82:0.3777], [103:0.3777], [120:0.3777], [154:0. Kalimat ke-8: [20:0.2238], [23:0.1890], [26:0.2238], [34:0.1890], [35:0.2238], [39:0.3781], [44:0.296 Kalimat ke-9: [16:0.3706], [41:0.6401], [57:0.3328], [67:0.3200], [121:0.3706], [145:0.3200],

====== Document ke-995 =======

Kalimat ke-1: [18:0.2647], [24:0.2712], [35:0.1570], [44:0.1570], [49:0.3141], [51:0.2647], [57:0.1570] Kalimat ke-2: [3:0.1233], [5:0.1233], [6:0.1233], [7:0.1233], [8:0.1233], [9:0.1233], [10:0.1011], [1 Kalimat ke-3: [1:0.0988], [2:0.0988], [4:0.0988], [10:0.0810], [11:0.0684], [14:0.0988], [15:0.1369], Kalimat ke-4: [13:0.1821], [15:0.1261], [24:0.1866], [26:0.1821], [31:0.1821], [35:0.1080], [36:0.252 Kalimat ke-5: [15:0.1787], [17:0.0861], [19:0.1411], [20:0.0706], [21:0.0861], [23:0.0861], [24:0.132 Kalimat ke-6: [11:0.2519], [24:0.1864], [30:0.3639], [33:0.3639], [57:0.4318], [62:0.3639], [89:0.215

====== Document ke-996 =======

Kalimat ke-1: [2:0.0455], [3:0.0455], [5:0.1039], [7:0.0455], [8:0.0455], [9:0.0455], [10:0.0455], [1

```
Kalimat ke-2: [1:0.1845], [4:0.1845], [6:0.1845], [20:0.1845], [28:0.4211], [34:0.1404], [37:0.1845],
Kalimat ke-3: [5:0.2673], [23:0.5345], [45:0.5345], [85:0.2673], [87:0.2673], [107:0.2673], [130:0.26
====== Document ke-997 =======
Kalimat ke-1: [7:0.1447], [8:0.1447], [14:0.1201], [16:0.1447], [18:0.1447], [19:0.1447], [22:0.1793]
Kalimat ke-2: [1:0.1333], [2:0.1333], [5:0.2665], [7:0.1075], [8:0.1075], [9:0.1333], [10:0.1333], [1
Kalimat ke-3: [4:0.2001], [6:0.2001], [13:0.2001], [18:0.1615], [26:0.2001], [27:0.1615], [31:0.1615]
Kalimat ke-4: [3:0.2223], [15:0.1794], [24:0.2223], [28:0.2223], [34:0.2223], [49:0.2223], [54:0.2223
Kalimat ke-5: [12:0.3428], [14:0.2295], [23:0.3428], [25:0.3428], [38:0.2295], [42:0.3862], [62:0.229
======= Document ke-998 =======
Kalimat ke-1: [13:0.1258], [24:0.1258], [25:0.1617], [36:0.0927], [58:0.3804], [62:0.1415], [77:0.141
Kalimat ke-2: [2:0.1152], [3:0.1152], [4:0.1152], [5:0.1152], [7:0.1152], [8:0.0857], [13:0.0762], [1
Kalimat ke-3: [8:0.2659], [9:0.1788], [10:0.1182], [14:0.1520], [16:0.1788], [19:0.1330], [27:0.1788]
Kalimat ke-4: [8:0.2015], [12:0.2709], [52:0.2709], [60:0.2709], [74:0.2709], [84:0.2303], [88:0.2709]
Kalimat ke-5: [10:0.1337], [13:0.1337], [24:0.1337], [29:0.1504], [34:0.1504], [35:0.1719], [36:0.197
Kalimat ke-6: [21:0.3374], [32:0.3969], [48:0.3374], [65:0.3374], [139:0.3969], [149:0.2952], [153:0.
Kalimat ke-7: [1:0.1694], [10:0.1318], [17:0.1993], [19:0.1482], [30:0.1993], [36:0.1943], [42:0.1993
Kalimat ke-8: [6:0.1152], [10:0.1524], [11:0.1152], [14:0.0980], [15:0.1152], [20:0.1152], [21:0.0980]
Kalimat ke-9: [23:0.2650], [33:0.2253], [34:0.1971], [36:0.1292], [43:0.2650], [44:0.2650], [46:0.265
Kalimat ke-10: [1:0.5930], [13:0.2306], [24:0.2306], [36:0.1700], [54:0.2965], [56:0.3745], [67:0.259
====== Document ke-999 =======
Kalimat ke-1: [7:0.1865], [23:0.2975], [33:0.1456], [59:0.2565], [65:0.1710], [66:0.2275], [71:0.2275
Kalimat ke-2: [7:0.1704], [11:0.1872], [14:0.2344], [15:0.2344], [16:0.2344], [21:0.1562], [22:0.3745]
Kalimat ke-3: [6:0.4204], [12:0.2416], [50:0.3215], [77:0.4204], [82:0.4204], [83:0.4204], [118:0.362
Kalimat ke-4: [12:0.2905], [19:0.5054], [51:0.3865], [56:0.5054], [107:0.5054],
Kalimat ke-5: [37:0.5139], [66:0.4557], [81:0.5139], [131:0.5139],
Kalimat ke-6: [2:0.1455], [3:0.1455], [9:0.1455], [10:0.1255], [12:0.0836], [13:0.1455], [17:0.1113],
Kalimat ke-7: [7:0.1875], [8:0.2991], [11:0.2061], [12:0.1719], [21:0.1719], [24:0.2061], [29:0.2991]
Kalimat ke-8: [4:0.4954], [12:0.2848], [28:0.4954], [37:0.4272], [117:0.4954],
Kalimat ke-9: [52:0.7071], [58:0.7071],
Kalimat ke-10: [33:0.1307], [34:0.2670], [38:0.2670], [51:0.2042], [64:0.2670], [66:0.2042], [71:0.20
Kalimat ke-11: [11:0.2004], [17:0.2224], [21:0.1672], [22:0.2004], [24:0.2004], [33:0.1424], [36:0.29
Kalimat ke-12: [1:0.0985], [5:0.1142], [7:0.2149], [10:0.0985], [11:0.2361], [12:0.0656], [14:0.0985]
Kalimat ke-13: [1:0.5226], [7:0.3800], [17:0.2317], [21:0.1741], [33:0.1483], [65:0.5224], [87:0.3030
```

====== Document ke-1000 =======

Kalimat ke-1: [23:0.3966], [49:0.1983], [54:0.1600], [58:0.1328], [61:0.1117], [66:0.1600], [71:0.198 Kalimat ke-2: [2:0.1424], [5:0.1424], [6:0.1424], [13:0.1424], [17:0.1424], [18:0.1149], [21:0.1149], Kalimat ke-3: [7:0.1555], [8:0.1555], [16:0.1555], [18:0.1255], [19:0.1555], [24:0.1255], [37:0.1555]

```
Kalimat ke-4: [1:0.0581], [3:0.0581], [4:0.0581], [9:0.0581], [10:0.0581], [11:0.0581], [12:0.0581],
Kalimat ke-5: [61:0.2578], [84:0.3065], [158:0.4577], [175:0.2578], [176:0.3065], [177:0.6130], [192:

======== Document ke-1001 =======

Kalimat ke-1: [7:0.2625], [12:0.2625], [22:0.2254], [56:0.1480], [58:0.1621], [62:0.2625], [74:0.2625],
Kalimat ke-2: [2:0.1889], [4:0.1889], [39:0.1889], [41:0.1622], [42:0.1889], [43:0.1889], [55:0.1065],
Kalimat ke-3: [15:0.1515], [19:0.1515], [20:0.1515], [23:0.1301], [25:0.1515], [30:0.1515], [55:0.085],
Kalimat ke-4: [1:0.2471], [8:0.1526], [13:0.2471], [16:0.2471], [34:0.1874], [35:0.2471], [49:0.2122]
```

Kalimat ke-5: [6:0.2467], [29:0.2467], [31:0.2467], [34:0.1872], [44:0.2119], [51:0.2467], [55:0.1391 Kalimat ke-6: [3:0.2273], [8:0.1404], [9:0.2273], [10:0.1952], [28:0.1952], [58:0.2807], [63:0.2273], Kalimat ke-7: [8:0.1084], [10:0.1508], [22:0.1508], [28:0.1508], [32:0.1508], [44:0.1508], [50:0.1755 Kalimat ke-8: [8:0.1140], [18:0.1846], [21:0.1846], [23:0.1585], [24:0.1585], [27:0.1846], [32:0.1585]

Kalimat ke-9: [8:0.1747], [14:0.2830], [26:0.2830], [38:0.2830], [45:0.2830], [49:0.2430], [54:0.2830], Kalimat ke-10: [11:0.1961], [24:0.1684], [37:0.1961], [41:0.1684], [53:0.1961], [55:0.1106], [60:0.1961]

Kalimat ke-11: [5:0.2056], [17:0.2056], [36:0.4112], [40:0.2056], [47:0.2056], [55:0.1159], [57:0.156], [40:0.2056], [10:0

====== Document ke-1002 =======

Kalimat ke-1: [28:0.1962], [35:0.2341], [44:0.1693], [48:0.1693], [49:0.1314], [55:0.1314], [63:0.234]
Kalimat ke-2: [2:0.1492], [16:0.1780], [18:0.1492], [28:0.1492], [47:0.1780], [49:0.1998], [52:0.1287]
Kalimat ke-3: [15:0.1512], [20:0.1512], [22:0.1267], [23:0.1512], [27:0.1512], [29:0.1267], [34:0.151]
Kalimat ke-4: [1:0.1074], [2:0.0900], [4:0.1074], [8:0.1074], [9:0.1074], [10:0.1074], [11:0.1074], [
Kalimat ke-5: [3:0.0995], [5:0.1989], [6:0.0995], [7:0.0995], [13:0.0995], [18:0.0834], [19:0.0995],
Kalimat ke-6: [14:0.4301], [80:0.3605], [103:0.3605], [110:0.4301], [170:0.4301], [178:0.4301],
Kalimat ke-7: [17:0.3025], [24:0.3025], [26:0.2535], [32:0.3025], [41:0.3025], [96:0.3025], [103:0.25]
Kalimat ke-8: [44:0.2630], [52:0.2630], [55:0.4083], [83:0.3048], [84:0.4083], [98:0.2306], [100:0.2630]

====== Document ke-1003 =======

Kalimat ke-1: [13:0.2063], [14:0.1712], [20:0.1463], [24:0.4390], [30:0.1712], [33:0.2063], [44:0.146], Kalimat ke-2: [18:0.1392], [20:0.1392], [21:0.1961], [25:0.3256], [29:0.2417], [32:0.1961], [35:0.138], Kalimat ke-3: [1:0.1442], [3:0.1442], [6:0.1442], [10:0.1442], [22:0.1442], [23:0.1442], [28:0.1442], Kalimat ke-4: [2:0.0852], [4:0.0852], [5:0.0852], [7:0.0852], [8:0.0852], [9:0.1704], [11:0.0852], [10:0.146], [10:0

======= Document ke-1004 =======

Kalimat ke-1: [3:0.2245], [5:0.0949], [9:0.0949], [10:0.0949], [11:0.0748], [12:0.0949], [13:0.0949],
Kalimat ke-2: [1:0.0843], [2:0.0843], [3:0.0665], [4:0.0843], [7:0.0665], [8:0.0843], [11:0.0665], [1
Kalimat ke-3: [6:0.2756], [7:0.2173], [19:0.2756], [22:0.3519], [37:0.2756], [39:0.1759], [41:0.1759]
Kalimat ke-4: [34:0.3405], [47:0.8054], [72:0.2685], [123:0.3405], [133:0.2174],

Kalimat ke-1: [2:0.1244], [4:0.1723], [6:0.1244], [10:0.1244], [11:0.1244], [21:0.2214], [23:0.1244],

====== Document ke-1005 =======

```
Kalimat ke-2: [1:0.4285], [8:0.4285], [21:0.2542], [25:0.2195], [32:0.2542], [41:0.4285], [44:0.2967]
Kalimat ke-3: [7:0.2961], [12:0.2961], [15:0.2428], [16:0.2961], [19:0.2961], [21:0.1756], [32:0.3513
Kalimat ke-4: [3:0.1545], [5:0.1545], [13:0.1545], [14:0.1545], [15:0.1267], [20:0.1267], [21:0.2749]
Kalimat ke-5: [4:0.1147], [9:0.1656], [18:0.1656], [20:0.1358], [22:0.1656], [25:0.0848], [29:0.1656]
Kalimat ke-6: [4:0.4432], [17:0.4268], [25:0.1093], [30:0.5250], [33:0.2134], [78:0.1750], [94:0.4432
====== Document ke-1006 =======
Kalimat ke-1: [1:0.1342], [2:0.2200], [12:0.1342], [13:0.1100], [19:0.1342], [25:0.1342], [26:0.0929]
Kalimat ke-2: [4:0.1382], [6:0.1382], [7:0.1382], [11:0.1382], [20:0.1382], [21:0.1382], [22:0.1382],
Kalimat ke-3: [5:0.2615], [17:0.2144], [18:0.2615], [34:0.1340], [44:0.1551], [52:0.2615], [56:0.1551
Kalimat ke-4: [3:0.1382], [9:0.1382], [13:0.1134], [14:0.1382], [16:0.1382], [17:0.1134], [23:0.1382]
Kalimat ke-5: [8:0.3410], [10:0.3410], [15:0.3410], [34:0.1747], [51:0.3410], [56:0.2023], [72:0.2797
Kalimat ke-6: [2:0.5544], [26:0.3121], [42:0.4681], [46:0.2254], [115:0.1337], [119:0.5544],
====== Document ke-1007 =======
Kalimat ke-1: [4:0.1892], [12:0.2814], [29:0.3195], [35:0.2162], [51:0.2162], [56:0.2601], [68:0.3195]
Kalimat ke-2: [23:0.3211], [28:0.2828], [65:0.3211], [78:0.1600], [101:0.2828], [134:0.3211], [142:0.
Kalimat ke-3: [15:0.2250], [16:0.2555], [26:0.2555], [35:0.1729], [43:0.1729], [56:0.2080], [62:0.255
Kalimat ke-4: [2:0.2080], [12:0.1832], [43:0.1407], [50:0.1656], [59:0.1832], [60:0.1832], [66:0.1832]
Kalimat ke-5: [4:0.1417], [10:0.2394], [15:0.2108], [22:0.2108], [27:0.2108], [35:0.1620], [50:0.1906
Kalimat ke-6: [4:0.1702], [7:0.2875], [28:0.2532], [71:0.1603], [78:0.1433], [81:0.1946], [91:0.2875]
Kalimat ke-7: [50:0.2624], [56:0.1342], [145:0.3297], [149:0.3297], [158:0.5248], [169:0.3297], [178:
Kalimat ke-8: [4:0.1596], [18:0.2696], [36:0.2696], [43:0.1824], [44:0.2696], [66:0.2375], [71:0.1503
Kalimat ke-9: [17:0.3291], [19:0.3291], [27:0.2899], [35:0.2227], [39:0.3291], [49:0.3291], [51:0.222
Kalimat ke-10: [11:0.2641], [35:0.1787], [37:0.2326], [43:0.1787], [59:0.2326], [60:0.2326], [81:0.17
Kalimat ke-11: [31:0.1532], [33:0.1532], [34:0.1349], [52:0.1349], [56:0.1871], [61:0.1532], [72:0.36
Kalimat ke-12: [1:0.2072], [5:0.2072], [13:0.2072], [22:0.1825], [37:0.1825], [52:0.1825], [53:0.2072
Kalimat ke-13: [3:0.1826], [20:0.1453], [24:0.1826], [25:0.1826], [48:0.1826], [56:0.0743], [63:0.182
Kalimat ke-14: [4:0.1246], [9:0.2105], [30:0.4209], [40:0.1853], [42:0.3707], [43:0.1424], [46:0.2105]
Kalimat ke-15: [6:0.5246], [14:0.5246], [170:0.5246], [181:0.4176],
Kalimat ke-16: [32:0.3187], [40:0.2807], [56:0.1297], [74:0.3187], [81:0.2157], [95:0.1887], [107:0.2
Kalimat ke-17: [41:0.3555], [51:0.2406], [95:0.2105], [114:0.3555], [115:0.3131], [148:0.3555], [151:
Kalimat ke-18: [4:0.1439], [20:0.1935], [34:0.2141], [38:0.3870], [42:0.4282], [56:0.0989], [67:0.214
Kalimat ke-19: [8:0.3077], [38:0.2449], [56:0.1252], [69:0.3077], [78:0.1533], [94:0.2449], [113:0.30
Kalimat ke-20: [20:0.1189], [21:0.2987], [38:0.1189], [45:0.1493], [51:0.1011], [54:0.1493], [55:0.14
Kalimat ke-21: [4:0.1362], [56:0.1873], [71:0.6412], [78:0.2293], [95:0.1362], [104:0.2301], [184:0.6
```

Kalimat ke-1: [1:0.1092], [7:0.1604], [9:0.3276], [12:0.0802], [13:0.1092], [14:0.1092], [15:0.1092], Kalimat ke-2: [2:0.1615], [4:0.1615], [5:0.1615], [12:0.1186], [18:0.1615], [19:0.1615], [20:0.1364], Kalimat ke-3: [28:0.1345], [29:0.2073], [36:0.1200], [37:0.1751], [46:0.1751], [47:0.2401], [54:0.175], Kalimat ke-4: [7:0.1148], [12:0.1148], [20:0.1320], [23:0.1563], [24:0.1320], [25:0.3126], [27:0.1563], Kalimat ke-5: [10:0.2885], [16:0.3416], [39:0.2509], [40:0.2216], [49:0.2885], [63:0.3416], [74:0.3416], Kalimat ke-6: [36:0.2181], [51:0.1959], [59:0.3767], [61:0.3182], [64:0.2766], [106:0.3767], [130:0.66], Kalimat ke-7: [3:0.1725], [6:0.1725], [8:0.1725], [10:0.1457], [11:0.1725], [17:0.1725], [22:0.1725], Kalimat ke-8: [26:0.2770], [28:0.1797], [33:0.2770], [36:0.1604], [37:0.2339], [38:0.2770], [43:0.2770], Kalimat ke-9: [7:0.4715], [51:0.3338], [82:0.2083], [132:0.5423], [137:0.3718], [145:0.2083], [147:0.2083], [14

====== Document ke-1009 =======

Kalimat ke-1: [23:0.1543], [37:0.1735], [40:0.1395], [46:0.2803], [47:0.1735], [51:0.1395], [53:0.1066]
Kalimat ke-2: [5:0.1677], [6:0.1167], [17:0.1291], [21:0.1677], [23:0.1291], [46:0.0782], [55:0.1066]
Kalimat ke-3: [3:0.1304], [4:0.1304], [8:0.1129], [12:0.1304], [18:0.1304], [19:0.1129], [33:0.1304],
Kalimat ke-4: [7:0.2312], [17:0.1780], [37:0.2001], [46:0.3233], [80:0.2001], [89:0.2001], [106:0.231]
Kalimat ke-5: [9:0.2040], [20:0.2040], [22:0.2040], [26:0.2040], [46:0.1902], [53:0.1022], [58:0.1022]
Kalimat ke-6: [53:0.3159], [86:0.3152], [105:0.3152], [107:0.3152], [118:0.3152], [126:0.1842], [150:0.1842], [15

====== Document ke-1010 =======

Kalimat ke-1: [10:0.1913], [19:0.1913], [35:0.2105], [47:0.1239], [51:0.1079], [56:0.2105], [73:0.2165]
Kalimat ke-2: [28:0.3459], [32:0.2787], [46:0.5574], [51:0.1571], [91:0.3066], [168:0.3066], [205:0.3345]
Kalimat ke-3: [10:0.1755], [13:0.2179], [19:0.1755], [33:0.2179], [35:0.1931], [36:0.2179], [44:0.2176]
Kalimat ke-4: [4:0.2368], [9:0.2671], [12:0.2671], [15:0.1633], [18:0.1633], [20:0.2671], [21:0.1733]
Kalimat ke-5: [21:0.2422], [29:0.1867], [32:0.1504], [42:0.1867], [48:0.1387], [51:0.0848], [63:0.1567]
Kalimat ke-6: [21:0.2398], [53:0.3697], [54:0.3697], [143:0.3697], [157:0.2978], [185:0.2558], [207:0.000], [20:0.2568], [20:0.2671], [21:0.1258], [30:0.1940], [39:0.1719], [41:0.1940], [51:0.0881], [20:0.2568], [20:0.2566], [20:0.256

Kalimat ke-16: [15:0.1795], [18:0.1795], [51:0.1334], [61:0.2937], [84:0.2937], [106:0.2937], [108:0.

```
Kalimat ke-17: [1:0.1861], [2:0.1861], [15:0.1137], [18:0.1137], [26:0.1861], [31:0.1861], [34:0.1649] Kalimat ke-18: [47:0.1949], [66:0.3009], [86:0.2775], [135:0.3310], [139:0.2775], [151:0.3735], [153:0.36], [139:0.2775], [151:0.3735], [153:0.36], [139:0.2775], [151:0.3735], [153:0.36], [139:0.2775], [151:0.169], [52:0.1781], [62:0.26], [62:0.26], [60:0.2073], [40:0.2574], [46:0.2073], [51:0.1169], [52:0.1781], [62:0.26], [62:0.26], [15:0.1738], [18:0.1738], [34:0.2520], [49:0.2844], [50:0.2520], [51:0.1292], [57:0.28], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.2006], [60:0.200
```

====== Document ke-1012 ======

Kalimat ke-1: [17:0.2043], [18:0.2043], [34:0.2043], [36:0.1351], [44:0.1737], [51:0.2043], [59:0.173
Kalimat ke-2: [63:0.3037], [65:0.3037], [69:0.3037], [99:0.3416], [137:0.4594], [141:0.4594], [142:0.
Kalimat ke-3: [2:0.1381], [4:0.1027], [24:0.1381], [26:0.1174], [30:0.0913], [36:0.0913], [38:0.1381]
Kalimat ke-4: [58:0.1858], [63:0.2288], [66:0.3460], [73:0.2573], [80:0.2941], [100:0.2573], [129:0.3
Kalimat ke-5: [6:0.2626], [42:0.3089], [43:0.3089], [55:0.3089], [58:0.1658], [73:0.2297], [79:0.3089]
Kalimat ke-6: [4:0.1663], [29:0.2236], [30:0.1479], [36:0.2958], [40:0.2236], [41:0.1663], [58:0.1201]
Kalimat ke-7: [26:0.1564], [27:0.1840], [30:0.1217], [31:0.1840], [35:0.1840], [41:0.1368], [57:0.1840], [30:0.1217], [31:0.1840], [30:0.1330], [21:0.1330], [28:0.1131]
Kalimat ke-8: [3:0.1330], [4:0.0990], [14:0.1330], [15:0.1330], [19:0.1330], [21:0.1330], [28:0.1131]
Kalimat ke-9: [6:0.1950], [9:0.1950], [12:0.1950], [20:0.2294], [22:0.4589], [64:0.1362], [67:0.1950]
Kalimat ke-10: [1:0.1194], [5:0.1194], [7:0.1194], [8:0.2388], [9:0.1015], [10:0.1194], [11:0.1194],

Kalimat ke-4: [13:0.0720], [18:0.1128], [21:0.1128], [22:0.1128], [23:0.1128], [26:0.0720], [27:0.112

======= Document ke-1013 =======

Kalimat ke-1: [1:0.0908], [2:0.0716], [7:0.1816], [9:0.0908], [10:0.0908], [16:0.0716], [17:0.0908], Kalimat ke-2: [2:0.1252], [4:0.1588], [5:0.1588], [6:0.1588], [11:0.1588], [12:0.1588], [14:0.1588], Kalimat ke-3: [3:0.2812], [8:0.2812], [13:0.2812], [18:0.2812], [19:0.2217], [20:0.2812], [26:0.2812] Kalimat ke-4: [29:0.3810], [65:0.2432], [67:0.7296], [81:0.2432], [87:0.3810], [97:0.2432],

======= Document ke-1014 =======

Kalimat ke-1: [2:0.0707], [4:0.0707], [5:0.0707], [8:0.1414], [10:0.0571], [11:0.0571], [12:0.0707],
Kalimat ke-2: [1:0.1176], [3:0.1176], [7:0.0949], [9:0.1176], [11:0.1898], [16:0.1176], [19:0.1176],
Kalimat ke-3: [7:0.1363], [10:0.1363], [13:0.1690], [22:0.1690], [24:0.1363], [28:0.1132], [29:0.3395],
Kalimat ke-4: [6:0.8327], [26:0.1388], [33:0.0782], [45:0.1388], [47:0.1388], [48:0.1388], [49:0.1388],
Kalimat ke-5: [17:0.3935], [21:0.3935], [34:0.5271], [136:0.2636], [137:0.2636], [140:0.2636], [157:0.2636],

```
====== Document ke-1015 =======
Kalimat ke-1: [1:0.0773], [5:0.1973], [6:0.0773], [8:0.0773], [10:0.0773], [11:0.0609], [13:0.0773],
Kalimat ke-2: [2:0.0689], [5:0.0440], [7:0.0689], [9:0.0689], [11:0.3259], [12:0.1378], [14:0.0543],
Kalimat ke-3: [3:0.1551], [4:0.1551], [16:0.1551], [18:0.1619], [25:0.0990], [28:0.1551], [30:0.0809]
Kalimat ke-4: [5:0.2832], [18:0.4630], [20:0.4437], [25:0.2832], [30:0.4630], [48:0.2315], [120:0.283
====== Document ke-1016 ======
Kalimat ke-1: [1:0.0637], [4:0.1553], [5:0.0921], [7:0.1553], [9:0.2330], [10:0.0777], [11:0.0777], [
Kalimat ke-2: [1:0.0560], [2:0.0682], [3:0.1365], [5:0.0810], [6:0.0682], [8:0.0682], [15:0.0810], [1
Kalimat ke-3: [5:0.1134], [15:0.1134], [16:0.1567], [20:0.1134], [22:0.1911], [26:0.1911], [28:0.1911
Kalimat ke-4: [16:0.4609], [21:0.1405], [23:0.1405], [24:0.1405], [25:0.1405], [30:0.1667], [31:0.194
Kalimat ke-5: [20:0.2570], [34:0.2999], [45:0.4332], [48:0.2999], [58:0.4332], [59:0.3553], [78:0.355
Kalimat ke-6: [5:0.1381], [15:0.5526], [44:0.5526], [46:0.1909], [82:0.1193], [101:0.5526], [132:0.11
====== Document ke-1017 =======
Kalimat ke-1: [2:0.1233], [3:0.1044], [4:0.1044], [5:0.1044], [7:0.0794], [8:0.1044], [9:0.1044], [10
Kalimat ke-2: [1:0.0689], [2:0.0407], [6:0.0689], [7:0.3145], [12:0.0689], [13:0.0689], [14:0.0814],
Kalimat ke-3: [2:0.1259], [14:0.5038], [41:0.5038], [47:0.2132], [49:0.1259], [68:0.2519], [82:0.5038]
====== Document ke-1018 =======
Kalimat ke-1: [10:0.1690], [21:0.1467], [23:0.1690], [28:0.1131], [32:0.1690], [45:0.1690], [62:0.1690]
Kalimat ke-2: [22:0.1717], [28:0.3024], [44:0.2642], [63:0.1512], [102:0.3183], [106:0.2642], [163:0.
Kalimat ke-3: [13:0.1429], [21:0.0880], [22:0.0771], [23:0.1014], [28:0.1357], [30:0.1186], [35:0.101
Kalimat ke-4: [18:0.1546], [19:0.1863], [21:0.1147], [22:0.1005], [25:0.1322], [36:0.1546], [56:0.186
Kalimat ke-5: [1:0.0560], [8:0.0560], [9:0.0560], [10:0.1192], [18:0.0930], [21:0.0345], [22:0.0302],
Kalimat ke-6: [2:0.0627], [3:0.0627], [4:0.0627], [5:0.0627], [6:0.0627], [7:0.0627], [10:0.2225], [1
Kalimat ke-7: [23:0.3291], [28:0.4407], [90:0.5006], [161:0.2858], [205:0.4407], [211:0.2503], [306:0
====== Document ke-1019 =======
Kalimat ke-1: [7:0.1160], [16:0.2143], [19:0.1339], [22:0.1339], [45:0.1551], [51:0.1339], [54:0.1339]
Kalimat ke-2: [7:0.1752], [9:0.0987], [11:0.1366], [12:0.0987], [14:0.1171], [15:0.0987], [17:0.0683]
Kalimat ke-3: [1:0.1171], [2:0.1171], [3:0.1171], [6:0.1171], [7:0.0520], [10:0.1171], [11:0.0811], [
Kalimat ke-4: [4:0.1147], [7:0.1018], [8:0.1147], [11:0.2383], [13:0.1147], [14:0.0681], [19:0.1175],
Kalimat ke-5: [5:0.0936], [7:0.0415], [14:0.0555], [18:0.0936], [19:0.0480], [21:0.0936], [25:0.0768]
Kalimat ke-6: [7:0.1438], [16:0.2657], [17:0.2243], [22:0.4980], [71:0.4980], [107:0.2243], [124:0.16
====== Document ke-1020 =======
Kalimat ke-1: [1:0.0819], [4:0.2079], [13:0.2079], [15:0.2079], [19:0.1639], [20:0.0819], [24:0.0819]
```

Kalimat ke-2: [6:0.0862], [8:0.0862], [9:0.0862], [10:0.0862], [11:0.0862], [14:0.0680], [18:0.0862],

```
Kalimat ke-3: [1:0.0952], [2:0.1208], [3:0.1208], [5:0.1208], [7:0.1208], [12:0.2415], [14:0.0952], [
Kalimat ke-4: [17:0.3419], [22:0.3419], [38:0.4365], [49:0.3419], [79:0.3419], [121:0.3419], [129:0.2
====== Document ke-1021 =======
Kalimat ke-1: [1:0.0525], [2:0.0525], [3:0.0373], [4:0.0525], [5:0.0525], [7:0.0525], [8:0.0525], [9:
Kalimat ke-2: [3:0.2219], [6:0.3118], [16:0.1109], [19:0.1559], [20:0.1559], [22:0.1559], [28:0.1109]
====== Document ke-1022 =======
Kalimat ke-1: [1:0.0503], [3:0.0503], [4:0.0503], [5:0.1005], [7:0.0503], [8:0.0503], [11:0.0503], [1
Kalimat ke-2: [2:0.1079], [6:0.0539], [9:0.0539], [10:0.0539], [14:0.0820], [17:0.0410], [20:0.0539],
Kalimat ke-3: [75:0.3037], [78:0.3037], [105:0.5142], [170:0.3911], [181:0.3911], [211:0.3037], [213:
====== Document ke-1023 =======
Kalimat ke-1: [1:0.0870], [5:0.1299], [7:0.1048], [9:0.1299], [21:0.1048], [24:0.1464], [25:0.1464],
Kalimat ke-2: [1:0.1466], [2:0.1095], [3:0.0883], [4:0.1095], [6:0.1095], [8:0.0883], [10:0.1095], [1
Kalimat ke-3: [1:0.1517], [3:0.0914], [8:0.0914], [12:0.1133], [14:0.1133], [19:0.1133], [24:0.0638],
Kalimat ke-4: [21:0.2420], [29:0.2420], [31:0.2420], [32:0.3380], [47:0.2999], [50:0.2009], [63:0.200
Kalimat ke-5: [7:0.3046], [24:0.2127], [25:0.2127], [38:0.2528], [39:0.3046], [41:0.3775], [46:0.2127]
======= Document ke-1024 =======
Kalimat ke-1: [3:0.0958], [4:0.0958], [5:0.0958], [12:0.0803], [15:0.0958], [19:0.0803], [27:0.0958],
Kalimat ke-2: [9:0.3095], [36:0.1547], [40:0.3095], [42:0.1962], [59:0.1737], [61:0.3095], [88:0.3093
Kalimat ke-3: [1:0.2831], [8:0.2831], [41:0.1795], [42:0.1795], [44:0.2047], [88:0.1415], [119:0.2831
Kalimat ke-4: [11:0.3257], [20:0.3257], [34:0.3257], [36:0.1628], [67:0.3257], [103:0.3257], [111:0.2
Kalimat ke-5: [2:0.0902], [6:0.0902], [7:0.0902], [10:0.2706], [13:0.0902], [14:0.0902], [16:0.0902],
Kalimat ke-6: [23:0.2006], [25:0.2006], [29:0.2006], [31:0.1681], [35:0.2006], [36:0.1002], [41:0.127
Kalimat ke-7: [12:0.2370], [21:0.2828], [46:0.2046], [48:0.1793], [62:0.2828], [68:0.1793], [93:0.204
Kalimat ke-8: [28:0.4410], [32:0.4410], [36:0.2204], [59:0.2475], [88:0.2204], [93:0.3189], [122:0.24
======= Document ke-1025 =======
Kalimat ke-1: [2:0.2355], [3:0.2742], [9:0.1205], [19:0.3386], [54:0.1306], [61:0.2080], [63:0.2080],
Kalimat ke-2: [9:0.0468], [18:0.1065], [19:0.1972], [25:0.1065], [31:0.1065], [33:0.0914], [34:0.1065
```

Kalimat ke-3: [1:0.1106], [5:0.1106], [7:0.1106], [9:0.0973], [10:0.1106], [19:0.2049], [23:0.0950],
Kalimat ke-4: [9:0.0738], [11:0.1680], [27:0.1680], [29:0.1680], [33:0.1442], [47:0.1274], [53:0.1680],
Kalimat ke-5: [9:0.0446], [13:0.1016], [20:0.1016], [28:0.1016], [32:0.1016], [44:0.1016], [46:0.1016],
Kalimat ke-6: [2:0.1258], [4:0.1465], [6:0.1465], [8:0.1465], [15:0.1465], [21:0.1465], [23:0.1258],
Kalimat ke-7: [14:0.3023], [35:0.3023], [71:0.3127], [73:0.3023], [75:0.1329], [76:0.2596], [80:0.113],
Kalimat ke-8: [39:0.2587], [54:0.2464], [71:0.1338], [77:0.2587], [80:0.1946], [97:0.4443], [105:0.194],
Kalimat ke-9: [9:0.1168], [17:0.2658], [36:0.2658], [45:0.2282], [58:0.2282], [66:0.1266], [70:0.1641],
Kalimat ke-10: [9:0.0917], [12:0.2087], [38:0.3584], [49:0.2087], [58:0.1792], [60:0.2087], [66:0.098]

Kalimat ke-1: [24:0.2334], [51:0.2334], [53:0.1914], [59:0.2334], [63:0.2334], [69:0.1385], [75:0.191
Kalimat ke-2: [1:0.0690], [5:0.0690], [6:0.1380], [8:0.0690], [10:0.0690], [11:0.0566], [12:0.1380],
Kalimat ke-3: [3:0.2872], [14:0.2355], [21:0.2355], [25:0.2872], [31:0.1988], [34:0.2355], [39:0.2872]
Kalimat ke-4: [2:0.1198], [4:0.1198], [9:0.1198], [11:0.0982], [13:0.1198], [19:0.0982], [23:0.1198],
Kalimat ke-5: [7:0.3386], [50:0.3386], [58:0.2777], [62:0.2777], [69:0.2009], [92:0.3386], [112:0.3386],
Kalimat ke-6: [32:0.2971], [45:0.2508], [79:0.2508], [113:0.5017], [120:0.3623], [121:0.2971], [156:60]

====== Document ke-1027 =======

Kalimat ke-1: [3:0.1011], [16:0.1398], [17:0.1011], [21:0.1011], [28:0.1172], [29:0.1569], [33:0.1172]
Kalimat ke-2: [1:0.0985], [2:0.0985], [5:0.0985], [8:0.0985], [12:0.0985], [13:0.0825], [17:0.0712],
Kalimat ke-3: [3:0.1029], [4:0.1422], [6:0.1422], [10:0.1422], [11:0.1422], [14:0.1422], [20:0.1422],
Kalimat ke-4: [3:0.2688], [9:0.3716], [42:0.2086], [73:0.3716], [107:0.3716], [126:0.3716], [169:0.37],
Kalimat ke-5: [7:0.1890], [13:0.1584], [15:0.1890], [21:0.1367], [29:0.1061], [34:0.2397], [42:0.1061],
Kalimat ke-6: [27:0.2848], [31:0.2387], [34:0.1806], [54:0.2848], [66:0.2848], [76:0.2848], [77:0.2848],
Kalimat ke-7: [19:0.2429], [21:0.1757], [29:0.1363], [69:0.2036], [70:0.2429], [72:0.2429], [83:0.242],
Kalimat ke-8: [17:0.3996], [33:0.4631], [42:0.3102], [52:0.4631], [90:0.3102], [91:0.3504], [158:0.31]

======= Document ke-1028 =======

Kalimat ke-1: [10:0.2719], [12:0.1821], [17:0.2719], [29:0.2194], [55:0.1821], [62:0.2719], [63:0.1828], [63:0.1828], [7:0.1521], [38:0.1832], [39:0.1521], [42:0.1521], [48:0.2271], [55:0.1521], [48:0.2271], [55:0.1521], [48:0.2271], [55:0.1521], [48:0.2271], [55:0.1521], [48:0.2271], [55:0.1521], [48:0.2271], [69:0.1521], [69:0

====== Document ke-1029 =======

Kalimat ke-1: [7:0.1828], [26:0.1828], [41:0.2320], [45:0.2608], [90:0.2608], [102:0.2320], [121:0.2608]
Kalimat ke-2: [12:0.2332], [25:0.1632], [32:0.2621], [80:0.2621], [104:0.2621], [120:0.2621], [128:0.081]
Kalimat ke-3: [1:0.1457], [7:0.2043], [15:0.1457], [16:0.1457], [20:0.1094], [25:0.0907], [30:0.1296]
Kalimat ke-4: [5:0.1587], [13:0.1412], [14:0.1587], [23:0.1587], [26:0.1112], [42:0.1412], [67:0.1587]
Kalimat ke-5: [86:0.2134], [108:0.2881], [111:0.1314], [115:0.1314], [126:0.1215], [137:0.1254], [162:0.081], [162:0.

```
Kalimat ke-13: [3:0.2243], [9:0.2243], [31:0.2243], [89:0.1478], [94:0.1055], [95:0.1397], [97:0.2243
Kalimat ke-14: [48:0.1784], [69:0.1784], [83:0.2005], [98:0.2005], [102:0.1784], [103:0.2005], [110:0
Kalimat ke-15: [19:0.1868], [21:0.2371], [48:0.2371], [84:0.2665], [113:0.1756], [135:0.2665], [179:0
Kalimat ke-16: [25:0.1339], [26:0.1507], [61:0.2150], [72:0.1744], [94:0.2023], [96:0.2150], [112:0.2
Kalimat ke-17: [6:0.1669], [7:0.1170], [94:0.1570], [111:0.1354], [113:0.3299], [125:0.1669], [126:0.
Kalimat ke-18: [7:0.1372], [29:0.1957], [44:0.1957], [52:0.1741], [55:0.1957], [58:0.1957], [86:0.129
Kalimat ke-19: [27:0.2096], [36:0.2096], [64:0.2096], [82:0.2096], [94:0.0986], [95:0.1305], [100:0.3
Kalimat ke-20: [7:0.0758], [21:0.0961], [22:0.1081], [25:0.0673], [28:0.1081], [46:0.1081], [49:0.096
Kalimat ke-21: [19:0.1000], [20:0.1071], [25:0.0889], [26:0.1000], [49:0.1270], [86:0.1881], [87:0.10
Kalimat ke-22: [40:0.2400], [89:0.1778], [114:0.2400], [117:0.2697], [137:0.1045], [139:0.2025], [150
Kalimat ke-23: [11:0.4421], [20:0.3318], [43:0.4421], [87:0.3318], [137:0.1712], [272:0.4421], [315:0
Kalimat ke-24: [25:0.2007], [56:0.3223], [94:0.1516], [95:0.2007], [137:0.1248], [139:0.2419], [151:0
Kalimat ke-25: [70:0.3713], [89:0.2447], [137:0.1438], [150:0.3303], [151:0.2086], [204:0.3713], [246
Kalimat ke-26: [59:0.7071], [62:0.7071],
Kalimat ke-27: [35:0.3609], [94:0.3395], [137:0.1397], [139:0.2709], [304:0.3609], [315:0.2131], [357
Kalimat ke-28: [33:0.3779], [63:0.3779], [73:0.3779], [137:0.1463], [193:0.3362], [198:0.2649], [247:
====== Document ke-1030 =======
Kalimat ke-1: [13:0.0965], [16:0.0734], [19:0.0965], [23:0.0965], [24:0.0965], [26:0.0734], [31:0.057
Kalimat ke-2: [1:0.0539], [2:0.0539], [7:0.0539], [8:0.0539], [9:0.0539], [10:0.1077], [11:0.0539], [
Kalimat ke-3: [3:0.1396], [4:0.1396], [5:0.1396], [6:0.1396], [14:0.1396], [16:0.2124], [17:0.1396],
```

====== Document ke-1031 =======

```
Kalimat ke-1: [2:0.2067], [3:0.2067], [4:0.1716], [18:0.1716], [21:0.1716], [31:0.2067], [42:0.1116],
Kalimat ke-2: [1:0.0783], [4:0.0783], [5:0.0943], [10:0.0783], [11:0.0783], [17:0.0783], [19:0.0783],
Kalimat ke-3: [6:0.1713], [7:0.1713], [12:0.1713], [15:0.1713], [24:0.1713], [33:0.1713], [38:0.0924]
Kalimat ke-4: [8:0.0947], [9:0.0947], [11:0.0786], [13:0.0786], [14:0.0947], [16:0.0947], [17:0.0786]
Kalimat ke-5: [1:0.1573], [10:0.1573], [18:0.1573], [22:0.1895], [26:0.1895], [29:0.1895], [30:0.1573
Kalimat ke-6: [13:0.1655], [20:0.1994], [30:0.1655], [32:0.1994], [37:0.1415], [38:0.3228], [39:0.141
Kalimat ke-7: [58:0.3775], [78:0.2160], [140:0.2454], [152:0.3227], [159:0.3227], [176:0.3775], [190:
```

======= Document ke-1032 =======

```
Kalimat ke-1: [19:0.2374], [32:0.2048], [37:0.2048], [46:0.3486], [73:0.2374], [100:0.2048], [110:0.1
Kalimat ke-2: [10:0.1977], [17:0.1977], [26:0.1977], [32:0.1705], [44:0.1977], [45:0.1512], [46:0.096
Kalimat ke-3: [5:0.1555], [16:0.1555], [23:0.1189], [31:0.1555], [36:0.1555], [39:0.1341], [45:0.2377
Kalimat ke-4: [4:0.1048], [11:0.1048], [13:0.1048], [20:0.0904], [21:0.1048], [22:0.0904], [23:0.0802
Kalimat ke-5: [3:0.2132], [7:0.2132], [9:0.2132], [48:0.1225], [59:0.2132], [67:0.1129], [71:0.2132],
Kalimat ke-6: [1:0.2516], [2:0.1258], [6:0.1258], [8:0.1258], [22:0.1085], [25:0.1258], [27:0.1258],
Kalimat ke-7: [35:0.2894], [46:0.1642], [67:0.1776], [76:0.2894], [147:0.3355], [149:0.1522], [156:0.
Kalimat ke-8: [24:0.2583], [34:0.2583], [42:0.2227], [43:0.1620], [48:0.1485], [53:0.2583], [67:0.136
Kalimat ke-9: [15:0.4186], [46:0.2049], [48:0.2406], [81:0.2625], [95:0.4186], [114:0.4186], [205:0.3
Kalimat ke-10: [20:0.2925], [55:0.3391], [67:0.1795], [81:0.2127], [92:0.3391], [120:0.3391], [142:0.
```

```
Kalimat ke-11: [12:0.2590], [14:0.2590], [43:0.1624], [46:0.1268], [48:0.1489], [69:0.2590], [96:0.25
Kalimat ke-12: [18:0.2994], [23:0.2289], [43:0.1877], [50:0.2994], [57:0.2994], [67:0.1585], [86:0.29
Kalimat ke-13: [43:0.1837], [84:0.1551], [87:0.1551], [100:0.2526], [106:0.4480], [136:0.2240], [155:
====== Document ke-1033 =======
Kalimat ke-1: [47:0.1961], [57:0.1961], [108:0.2314], [119:0.2917], [122:0.2917], [123:0.1608], [157:
Kalimat ke-2: [1:0.1362], [2:0.1362], [10:0.1362], [14:0.0990], [21:0.1362], [28:0.1362], [40:0.1080]
Kalimat ke-3: [19:0.3583], [105:0.3583], [109:0.2842], [132:0.3149], [153:0.3149], [166:0.3583], [208
Kalimat ke-4: [96:0.3336], [147:0.4664], [194:0.6419], [272:0.5091],
Kalimat ke-5: [25:0.2155], [36:0.1709], [43:0.1894], [47:0.1449], [49:0.0904], [57:0.1449], [66:0.215
Kalimat ke-6: [4:0.0936], [7:0.0936], [8:0.0936], [9:0.0936], [12:0.0936], [14:0.0680], [15:0.0823],
Kalimat ke-7: [27:0.4950], [81:0.4950], [198:0.3926], [234:0.4950], [285:0.3327],
Kalimat ke-8: [24:0.3546], [49:0.1487], [80:0.1955], [86:0.3546], [88:0.3546], [92:0.3546], [158:0.35
Kalimat ke-9: [49:0.1852], [80:0.2434], [87:0.4415], [97:0.4415], [136:0.4415], [213:0.2765], [272:0.
Kalimat ke-10: [63:0.4158], [99:0.4158], [124:0.2604], [207:0.4158], [213:0.2604], [244:0.4158], [250
Kalimat ke-11: [32:0.2045], [37:0.2045], [49:0.0858], [80:0.1127], [82:0.4090], [93:0.2045], [96:0.10
Kalimat ke-12: [3:0.1312], [11:0.1492], [23:0.1084], [43:0.1312], [49:0.0626], [52:0.1492], [61:0.298
Kalimat ke-13: [13:0.1890], [14:0.1373], [15:0.1661], [23:0.1373], [36:0.1499], [41:0.1890], [49:0.07
Kalimat ke-14: [49:0.1626], [56:0.3076], [77:0.3878], [79:0.3409], [85:0.3878], [96:0.2016], [103:0.2
Kalimat ke-15: [5:0.0735], [14:0.0534], [16:0.0735], [18:0.0583], [22:0.0735], [26:0.0735], [29:0.147
Kalimat ke-16: [6:0.1982], [20:0.3964], [35:0.1982], [44:0.3964], [55:0.1241], [67:0.1982], [94:0.198
Kalimat ke-17: [3:0.2855], [23:0.2360], [49:0.1362], [112:0.3248], [117:0.2576], [129:0.2183], [203:0
Kalimat ke-18: [18:0.1831], [23:0.1677], [40:0.1831], [49:0.0968], [56:0.3662], [57:0.1552], [71:0.23
Kalimat ke-19: [49:0.1349], [54:0.2828], [55:0.2015], [56:0.2552], [78:0.3217], [96:0.1672], [123:0.1
Kalimat ke-20: [47:0.3141], [80:0.2576], [108:0.3706], [123:0.2576], [129:0.3141], [203:0.4107], [227
```

Kalimat ke-1: [6:0.2758], [17:0.2758], [23:0.2758], [30:0.2758], [39:0.1673], [45:0.1673], [58:0.1673]
Kalimat ke-2: [7:0.1231], [15:0.1231], [18:0.1231], [39:0.0746], [43:0.3156], [45:0.0746], [46:0.1231]
Kalimat ke-3: [2:0.1559], [11:0.1559], [12:0.1333], [16:0.1559], [21:0.1559], [24:0.1559], [25:0.1333]
Kalimat ke-4: [5:0.2888], [39:0.1752], [45:0.1752], [53:0.2888], [56:0.2888], [61:0.1454], [64:0.2888]
Kalimat ke-5: [1:0.1253], [9:0.1253], [19:0.1253], [28:0.1253], [31:0.1253], [36:0.1253], [39:0.3800]
Kalimat ke-6: [26:0.2015], [29:0.2358], [57:0.2358], [61:0.1187], [70:0.2015], [77:0.1772], [79:0.2358]
Kalimat ke-7: [8:0.1137], [12:0.1137], [14:0.1331], [20:0.1331], [22:0.1331], [27:0.1331], [37:0.1331]

Kalimat ke-8: [25:0.2694], [41:0.2694], [61:0.1587], [93:0.3152], [96:0.3152], [98:0.3152], [108:0.31
Kalimat ke-9: [3:0.1838], [4:0.1838], [8:0.1571], [13:0.1838], [26:0.1571], [32:0.3142], [40:0.1382],
Kalimat ke-10: [10:0.3365], [34:0.3365], [61:0.1694], [68:0.3365], [77:0.2530], [86:0.2877], [118:0.3

Kalimat ke-11: [58:0.3278], [135:0.5960], [195:0.3278], [210:0.6557],

====== Document ke-1035 =======

====== Document ke-1034 =======

Kalimat ke-1: [7:0.1001], [12:0.1603], [14:0.2166], [15:0.1083], [16:0.1603], [22:0.1603], [24:0.1178 Kalimat ke-2: [2:0.1409], [4:0.1220], [7:0.0761], [8:0.0981], [11:0.1220], [12:0.1220], [13:0.1085], Kalimat ke-3: [33:0.2392], [34:0.2008], [37:0.3436], [54:0.2974], [59:0.2008], [60:0.3436], [79:0.218

```
Kalimat ke-4: [6:0.3842], [47:0.3325], [91:0.2959], [116:0.2959], [148:0.3842], [166:0.3325], [171:0.
Kalimat ke-5: [3:0.2364], [7:0.1277], [8:0.1645], [10:0.2364], [14:0.1382], [15:0.1382], [23:0.2364],
Kalimat ke-6: [4:0.2839], [11:0.2839], [14:0.1917], [15:0.1917], [24:0.2085], [41:0.3280], [46:0.3280]
Kalimat ke-7: [8:0.0971], [13:0.1074], [14:0.3262], [15:0.2446], [16:0.1208], [17:0.1074], [27:0.1631
Kalimat ke-8: [7:0.1254], [17:0.1788], [18:0.2322], [35:0.2009], [43:0.1788], [48:0.2322], [50:0.2322]
Kalimat ke-9: [7:0.1766], [38:0.1766], [43:0.2517], [57:0.2517], [123:0.3269], [129:0.2517], [141:0.2
Kalimat ke-10: [7:0.1870], [34:0.2023], [38:0.1870], [44:0.3462], [77:0.3462], [78:0.3462], [83:0.346
Kalimat ke-11: [1:0.1725], [9:0.1725], [13:0.1329], [21:0.1725], [27:0.1008], [31:0.1493], [32:0.1725]
Kalimat ke-12: [5:0.1997], [7:0.1079], [24:0.1270], [31:0.1729], [33:0.1390], [34:0.1167], [40:0.1538
Kalimat ke-13: [8:0.2151], [14:0.1807], [15:0.1807], [17:0.2380], [27:0.1807], [33:0.2151], [38:0.167
Kalimat ke-14: [24:0.2902], [25:0.3951], [27:0.2668], [52:0.3951], [63:0.2902], [68:0.2902], [94:0.35
====== Document ke-1036 =======
Kalimat ke-1: [1:0.0304], [2:0.0304], [3:0.0304], [4:0.0463], [5:0.0304], [6:0.0304], [7:0.0304], [8:
Kalimat ke-2: [4:0.2204], [14:0.1449], [18:0.1102], [22:0.1449], [33:0.1102], [37:0.1449], [39:0.1712
Kalimat ke-3: [39:0.3067], [65:0.3067], [116:0.3949], [163:0.3067], [174:0.3949], [188:0.3949], [199:
======= Document ke-1037 =======
Kalimat ke-1: [2:0.0889], [4:0.0596], [7:0.1787], [9:0.0889], [12:0.0717], [13:0.2152], [14:0.1271],
Kalimat ke-2: [6:0.1617], [7:0.2166], [13:0.2609], [14:0.1541], [15:0.1617], [18:0.1305], [19:0.1617]
Kalimat ke-3: [1:0.1022], [4:0.1369], [5:0.1022], [7:0.2738], [12:0.0825], [14:0.0487], [17:0.1022],
Kalimat ke-4: [3:0.2232], [4:0.1495], [8:0.1116], [10:0.1116], [11:0.1116], [14:0.1064], [18:0.0901],
Kalimat ke-5: [14:0.4137], [22:0.7005], [91:0.5815],
====== Document ke-1038 =======
Kalimat ke-1: [1:0.1079], [5:0.1079], [6:0.1741], [14:0.0723], [16:0.1216], [25:0.1079], [27:0.0870],
Kalimat ke-2: [2:0.0918], [3:0.1836], [4:0.1482], [8:0.0918], [10:0.0918], [11:0.0918], [12:0.0918],
Kalimat ke-3: [6:0.1689], [7:0.1047], [9:0.1047], [14:0.1402], [16:0.0590], [17:0.1047], [18:0.1047],
Kalimat ke-4: [4:0.1354], [13:0.1354], [14:0.1124], [19:0.1678], [21:0.1678], [27:0.1354], [31:0.1896
Kalimat ke-5: [16:0.4450], [28:0.6372], [105:0.4450], [184:0.4450],
====== Document ke-1039 =======
```

Kalimat ke-1: [4:0.0910], [6:0.1402], [11:0.1402], [15:0.1402], [27:0.1402], [29:0.1402], [30:0.1820] Kalimat ke-2: [1:0.1495], [3:0.1263], [4:0.0970], [21:0.1495], [31:0.2196], [35:0.0633], [36:0.1263], Kalimat ke-3: [3:0.0893], [9:0.1057], [12:0.1057], [13:0.1057], [14:0.1057], [16:0.1553], [18:0.1057] Kalimat ke-4: [4:0.1471], [16:0.1664], [17:0.1914], [19:0.2267], [25:0.3829], [33:0.2267], [35:0.0966 Kalimat ke-5: [2:0.3573], [10:0.3573], [17:0.3017], [23:0.3017], [35:0.1513], [45:0.3573], [56:0.1675 Kalimat ke-6: [4:0.1801], [5:0.1388], [7:0.1388], [8:0.1388], [20:0.1388], [23:0.1172], [30:0.1801], Kalimat ke-7: [16:0.3860], [22:0.2628], [26:0.2628], [28:0.2628], [32:0.1930], [35:0.2226], [39:0.262 Kalimat ke-8: [35:0.1396], [40:0.2420], [41:0.2420], [51:0.3296], [56:0.1545], [70:0.2784], [78:0.329 Kalimat ke-9: [30:0.4747], [48:0.3803], [79:0.4747], [134:0.4747], [172:0.4236],

Kalimat ke-1: [18:0.2194], [53:0.2194], [72:0.1074], [75:0.2194], [76:0.1512], [91:0.1892], [111:0.150], [111

```
======= Document ke-1042 =======
```

Kalimat ke-1: [2:0.0614], [3:0.0614], [13:0.0614], [14:0.1228], [15:0.0467], [19:0.1088], [20:0.0614] Kalimat ke-2: [1:0.0655], [4:0.0655], [5:0.0655], [6:0.0655], [7:0.1310], [8:0.0655], [9:0.0655], [10 Kalimat ke-3: [15:0.4805], [19:0.3731], [111:0.4805], [172:0.6317],

```
====== Document ke-1043 =======
```

Kalimat ke-1: [38:0.1363], [39:0.2726], [64:0.2796], [78:0.2377], [79:0.1849], [81:0.2796], [100:0.23
Kalimat ke-2: [14:0.2338], [39:0.1140], [43:0.1988], [79:0.3092], [103:0.1988], [112:0.6956], [120:0.
Kalimat ke-3: [1:0.1330], [6:0.1330], [8:0.1330], [17:0.1131], [20:0.1330], [22:0.1978], [23:0.1330],
Kalimat ke-4: [3:0.0823], [4:0.0699], [5:0.0823], [7:0.0823], [9:0.1088], [12:0.0823], [16:0.0699], [
Kalimat ke-5: [9:0.0751], [11:0.1136], [16:0.0966], [21:0.1136], [24:0.1136], [30:0.1136], [31:0.1136],
Kalimat ke-6: [19:0.4121], [38:0.2363], [39:0.2363], [91:0.3606], [146:0.3206], [170:0.4121], [177:0.
Kalimat ke-7: [2:0.0792], [4:0.0673], [9:0.0524], [10:0.0792], [18:0.2376], [26:0.1584], [28:0.0792],

Kalimat ke-8: [9:0.1768], [13:0.2674], [38:0.1304], [44:0.2273], [45:0.1989], [47:0.1588], [73:0.2674], [81:0.2753], [50:0.2340], [77:0.1635], [82:0.2047], [87:0.2753], [93:0.2753], [94:0.2044], [81:0.2753], [93:0.2753], [94:0.2044], [81:0.2753], [93:0.2753], [94:0.2044], [81:0.2753], [93:0.2753], [94:0.2044], [81:0.2753], [93:0.2753], [94:0.2044], [81:0.2753], [93:0.2753], [94:0.2044], [94:0

```
====== Document ke-1044 =======
Kalimat ke-1: [6:0.1928], [15:0.2294], [34:0.1928], [35:0.2294], [64:0.2585], [72:0.2585], [73:0.1300
Kalimat ke-2: [2:0.1454], [15:0.1290], [35:0.1290], [39:0.1454], [46:0.1454], [51:0.1454], [54:0.1454
Kalimat ke-3: [13:0.2659], [16:0.2659], [60:0.1471], [62:0.1172], [68:0.2360], [73:0.1336], [118:0.19
Kalimat ke-4: [22:0.3557], [29:0.2872], [76:0.3156], [93:0.3557], [125:0.2872], [299:0.1284], [303:0.
Kalimat ke-5: [28:0.2800], [62:0.1234], [155:0.2484], [166:0.2800], [187:0.2484], [189:0.2484], [204:
Kalimat ke-6: [7:0.3833], [32:0.2859], [34:0.2859], [59:0.2664], [73:0.1927], [80:0.3833], [199:0.383
Kalimat ke-7: [37:0.2681], [58:0.1749], [73:0.1348], [136:0.2681], [147:0.2681], [162:0.2681], [176:0
Kalimat ke-8: [62:0.2431], [73:0.1386], [84:0.2758], [85:0.2758], [115:0.5515], [118:0.2056], [135:0.
Kalimat ke-9: [9:0.1302], [31:0.1302], [32:0.0971], [34:0.0971], [48:0.1302], [53:0.1302], [55:0.1302
Kalimat ke-10: [12:0.2375], [19:0.2375], [49:0.2375], [60:0.1314], [62:0.1047], [63:0.1549], [88:0.23
Kalimat ke-11: [5:0.1628], [6:0.2427], [18:0.1445], [24:0.1628], [33:0.1445], [45:0.1628], [58:0.1062
Kalimat ke-12: [11:0.1733], [14:0.1733], [17:0.1400], [32:0.1293], [58:0.2261], [59:0.1205], [60:0.09
Kalimat ke-13: [10:0.1384], [17:0.2235], [18:0.1228], [23:0.1384], [50:0.1228], [57:0.1228], [58:0.09
Kalimat ke-14: [6:0.1155], [17:0.1251], [21:0.1550], [27:0.1550], [38:0.1550], [40:0.1550], [42:0.155
Kalimat ke-15: [32:0.2914], [94:0.3156], [120:0.3156], [135:0.2549], [178:0.3156], [237:0.3468], [251
Kalimat ke-16: [3:0.1139], [4:0.1139], [29:0.0920], [41:0.1139], [43:0.1011], [50:0.1011], [52:0.1139
Kalimat ke-17: [36:0.3809], [71:0.2648], [121:0.3809], [156:0.3809], [188:0.3809], [197:0.3809], [254
Kalimat ke-18: [1:0.2673], [8:0.2673], [57:0.2372], [62:0.1178], [137:0.2673], [138:0.2673], [170:0.2
Kalimat ke-19: [83:0.4274], [99:0.3793], [106:0.4274], [175:0.4274], [251:0.3187], [299:0.1542], [359
Kalimat ke-20: [33:0.1628], [47:0.1628], [56:0.1835], [59:0.5101], [63:0.1197], [73:0.0922], [75:0.16
Kalimat ke-21: [25:0.3088], [47:0.2740], [58:0.2014], [59:0.2146], [62:0.1361], [153:0.2494], [185:0.
Kalimat ke-22: [30:0.2698], [193:0.2011], [204:0.2179], [252:0.4357], [261:0.2698], [285:0.6034], [33
Kalimat ke-23: [26:0.1134], [29:0.0916], [58:0.0740], [60:0.0627], [62:0.1000], [63:0.0740], [66:0.11
Kalimat ke-24: [20:0.4200], [44:0.4200], [62:0.1851], [134:0.4200], [265:0.2919], [290:0.3392], [299:
Kalimat ke-25: [78:0.3565], [129:0.3565], [245:0.4017], [290:0.3244], [311:0.2792], [322:0.4017], [39
```

====== Document ke-1045 =======

```
Kalimat ke-1: [2:0.0802], [5:0.0647], [6:0.0802], [8:0.0802], [10:0.0802], [11:0.0802], [15:0.0537], Kalimat ke-2: [1:0.0607], [5:0.0490], [7:0.0607], [12:0.0607], [14:0.0490], [15:0.0407], [17:0.1214], Kalimat ke-3: [9:0.1143], [13:0.1143], [14:0.0922], [19:0.2286], [26:0.1143], [27:0.0922], [36:0.1143] Kalimat ke-4: [3:0.1282], [4:0.1282], [15:0.0858], [18:0.1282], [20:0.1034], [22:0.1034], [24:0.1034] Kalimat ke-5: [39:0.4969], [84:0.4969], [298:0.7115],
```

Kalimat ke-26: [6:0.4690], [34:0.4690], [299:0.4539], [346:0.3663], [357:0.4690],

====== Document ke-1046 =======

```
Kalimat ke-1: [8:0.2474], [13:0.2474], [32:0.2868], [46:0.1920], [57:0.2868], [86:0.1920], [93:0.3422
Kalimat ke-2: [45:0.2340], [50:0.2644], [70:0.3494], [115:0.2340], [119:0.3494], [127:0.4170], [192:0
```

====== Document ke-1048 =======

```
Kalimat ke-1: [1:0.1061], [3:0.1061], [4:0.1061], [5:0.1061], [6:0.1061], [16:0.1061], [22:0.0896], [
Kalimat ke-2: [17:0.1634], [20:0.1935], [21:0.1935], [26:0.1634], [30:0.2511], [41:0.1935], [42:0.284]
Kalimat ke-3: [30:0.1880], [47:0.3356], [49:0.1228], [99:0.1507], [128:0.2898], [132:0.1678], [140:0.]
Kalimat ke-4: [15:0.2040], [17:0.2347], [49:0.1177], [56:0.1803], [59:0.2779], [94:0.2347], [125:0.26]
Kalimat ke-5: [27:0.3462], [49:0.1467], [52:0.2246], [60:0.2924], [98:0.2542], [99:0.1800], [116:0.34]
Kalimat ke-6: [2:0.0561], [7:0.0561], [9:0.0561], [10:0.0561], [12:0.0474], [14:0.0561], [15:0.0412],
Kalimat ke-7: [8:0.0477], [11:0.0564], [13:0.0564], [18:0.0564], [19:0.0564], [22:0.1907], [24:0.0564]
Kalimat ke-8: [8:0.2102], [12:0.2102], [15:0.1827], [48:0.1615], [49:0.1054], [86:0.2102], [90:0.2102]
Kalimat ke-9: [30:0.2558], [42:0.2895], [47:0.2282], [95:0.2558], [139:0.3329], [171:0.3329], [231:0.
```

====== Document ke-1049 =======

```
Kalimat ke-1: [6:0.1374], [35:0.2889], [49:0.2889], [51:0.1297], [55:0.1459], [59:0.2075], [77:0.2889], [77:0.2889], [77:0.2889], [77:0.2889], [77:0.2889], [77:0.2889], [77:0.2889], [77:0.2889], [77:0.2889], [77:0.2889], [77:0.2889], [77:0.2889], [77:0.2889], [77:0.2889], [77:0.2889], [77:0.2889], [77:0.2889], [77:0.2889], [77:0.2889], [77:0.2889], [77:0.2889], [77:0.2889], [77:0.2889], [77:0.2889], [77:0.2889], [77:0.2889], [77:0.2889], [77:0.2889], [77:0.2889], [77:0.2889], [77:0.2889], [77:0.2889], [77:0.2889], [77:0.2889], [77:0.2889], [77:0.2889], [77:0.2889], [77:0.2889], [77:0.2889], [77:0.2889], [77:0.2889], [77:0.2889], [77:0.2889], [77:0.2889], [77:0.2889], [77:0.2889], [77:0.2889], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899], [77:0.2899],
```

Kalimat ke-16: [6:0.0966], [17:0.1778], [20:0.1598], [26:0.2031], [37:0.2031], [39:0.1345], [48:0.177 Kalimat ke-17: [5:0.2926], [28:0.3343], [32:0.3343], [51:0.1501], [52:0.3343], [70:0.2926], [103:0.13 Kalimat ke-18: [59:0.4670], [103:0.2611], [107:0.2611], [142:0.5116], [218:0.3494], [287:0.5116],

Examinat ke-1: [26:0.3714], [36:0.1857], [47:0.2185], [60:0.1857], [61:0.1444], [62:0.1297], [65:0.1622], [73:0.1622], [83:0.162], [83:0.162], [83:0.162], [83:0.162], [83:0.162], [83:0.162], [83:0.0611], [63:0.0654], [63:0.0654], [63:0.0654], [63:0.0654], [63:0.0654], [63:0.0654], [63:0.1880], [63:0.188

======= Document ke-1051 =======

Kalimat ke-1: [13:0.2066], [27:0.1343], [35:0.1533], [43:0.2489], [60:0.1766], [69:0.4133], [74:0.248
Kalimat ke-2: [2:0.0952], [6:0.0675], [7:0.0790], [11:0.0675], [16:0.0952], [17:0.0952], [18:0.0790],
Kalimat ke-3: [1:0.1248], [3:0.1036], [5:0.1248], [6:0.0885], [7:0.1036], [9:0.1248], [10:0.1036], [1:0.0919], [1:0.0919]

======= Document ke-1052 =======

Kalimat ke-1: [6:0.2212], [12:0.1926], [15:0.1926], [33:0.1926], [36:0.2212], [47:0.1926], [48:0.1235]
Kalimat ke-2: [1:0.1918], [2:0.1918], [7:0.1918], [10:0.1670], [17:0.1918], [25:0.1670], [28:0.1670],
Kalimat ke-3: [49:0.2383], [77:0.3965], [175:0.3965], [207:0.3965], [212:0.3965], [214:0.3965], [254:0.1604], [48:0.0896], [49:0.2893], [50:0.1604],
Kalimat ke-4: [3:0.1604], [12:0.1397], [23:0.1604], [26:0.1604], [48:0.0896], [49:0.2893], [50:0.1604],
Kalimat ke-5: [21:0.1960], [24:0.1960], [34:0.1707], [53:0.3823], [69:0.1960], [81:0.1388], [87:0.277],
Kalimat ke-6: [5:0.1544], [19:0.1773], [29:0.1773], [49:0.1066], [65:0.1773], [67:0.1773], [73:0.1773],
Kalimat ke-7: [8:0.1490], [9:0.1490], [30:0.1490], [42:0.1490], [47:0.1297], [48:0.0832],
Kalimat ke-8: [123:0.4933], [141:0.4933], [147:0.3494], [181:0.4933], [280:0.3844],
Kalimat ke-9: [4:0.1417], [5:0.2467], [18:0.2833], [22:0.1417], [27:0.1417], [31:0.1417], [37:0.1417],
Kalimat ke-10: [34:0.3002], [81:0.2441], [82:0.3447], [89:0.2686], [100:0.3447], [116:0.1925], [145:0.241], [140:0.1948], [20:0.2237], [81:0.1584], [88:0.2237], [89:0.1743], [93:0.1948], [99:0.222],
Kalimat ke-12: [49:0.2512], [94:0.4179], [148:0.4179], [171:0.4179], [219:0.4179], [251:0.3256], [261

Kalimat ke-16: [15:0.2267], [64:0.2267], [68:0.2267], [79:0.2267], [93:0.2267], [95:0.2028], [115:0.2

```
====== Document ke-1053 =======
Kalimat ke-1: [4:0.1037], [5:0.1315], [8:0.1037], [10:0.0686], [11:0.3944], [13:0.1037], [16:0.1315],
Kalimat ke-2: [6:0.1054], [7:0.1054], [10:0.1651], [12:0.1054], [19:0.1054], [22:0.1054], [26:0.1054]
Kalimat ke-3: [1:0.0704], [2:0.0704], [3:0.0704], [4:0.0555], [8:0.1664], [9:0.0704], [10:0.1469], [1
Kalimat ke-4: [10:0.4085], [33:0.4085], [93:0.4997], [156:0.4997], [169:0.4085],
====== Document ke-1054 =======
Kalimat ke-1: [8:0.1826], [25:0.3792], [32:0.1083], [37:0.3249], [39:0.1264], [43:0.1083], [45:0.1826]
Kalimat ke-2: [1:0.0627], [3:0.0514], [4:0.0627], [5:0.1115], [7:0.0627], [9:0.0627], [10:0.0627], [1
Kalimat ke-3: [5:0.1171], [22:0.1618], [39:0.1366], [48:0.1973], [53:0.1618], [56:0.1973], [72:0.1366]
Kalimat ke-4: [5:0.1205], [14:0.1665], [17:0.2031], [18:0.2031], [21:0.1665], [26:0.2031], [37:0.2409]
Kalimat ke-5: [2:0.0680], [3:0.0558], [5:0.0807], [6:0.0680], [13:0.0680], [14:0.0558], [15:0.0680],
Kalimat ke-6: [31:0.7390], [32:0.4384], [228:0.5116],
======= Document ke-1055 =======
Kalimat ke-1: [11:0.1959], [22:0.4456], [26:0.1959], [27:0.2228], [57:0.2607], [58:0.1312], [86:0.158
Kalimat ke-2: [1:0.1647], [3:0.1647], [10:0.1926], [12:0.1647], [22:0.1647], [30:0.1647], [35:0.1168]
Kalimat ke-3: [1:0.0916], [2:0.1072], [3:0.0916], [4:0.0916], [6:0.1072], [8:0.0916], [11:0.0806], [1
Kalimat ke-4: [5:0.1450], [7:0.0974], [9:0.1450], [11:0.1090], [12:0.1240], [13:0.1450], [27:0.1240],
Kalimat ke-5: [7:0.3057], [32:0.3057], [35:0.2760], [36:0.4550], [39:0.3889], [86:0.2760], [145:0.388
Kalimat ke-6: [31:0.1946], [32:0.2155], [43:0.2412], [78:0.3208], [82:0.2412], [101:0.3208], [126:0.3
Kalimat ke-7: [7:0.1199], [8:0.1525], [14:0.1784], [17:0.1784], [19:0.1784], [32:0.1199], [35:0.1082]
Kalimat ke-8: [7:0.1470], [31:0.1327], [32:0.1470], [33:0.2188], [35:0.1327], [41:0.2188], [44:0.2188]
Kalimat ke-9: [29:0.3640], [58:0.1832], [87:0.3640], [95:0.3640], [155:0.3640], [163:0.2736], [173:0.
Kalimat ke-10: [4:0.1472], [15:0.1722], [18:0.1722], [23:0.1722], [26:0.1294], [31:0.2089], [34:0.172
Kalimat ke-11: [26:0.5100], [58:0.3416], [164:0.4558], [178:0.4558], [188:0.4558],
====== Document ke-1056 =======
Kalimat ke-1: [4:0.1701], [11:0.2014], [14:0.2014], [15:0.1479], [16:0.2014], [18:0.1307], [25:0.2614
Kalimat ke-2: [5:0.1345], [15:0.1169], [25:0.1033], [28:0.1169], [32:0.1345], [33:0.1592], [39:0.1592
Kalimat ke-3: [12:0.2183], [26:0.1677], [27:0.2585], [29:0.1898], [34:0.2585], [77:0.2585], [87:0.218
Kalimat ke-4: [6:0.1498], [7:0.1498], [8:0.1498], [15:0.2200], [18:0.1944], [20:0.1498], [24:0.1265],
Kalimat ke-5: [3:0.1579], [10:0.1579], [19:0.1869], [26:0.1213], [28:0.4118], [29:0.1373], [32:0.3158
Kalimat ke-6: [1:0.0816], [3:0.0689], [4:0.0689], [5:0.0689], [9:0.0816], [10:0.0689], [12:0.0689], [
Kalimat ke-7: [98:1.0000],
Kalimat ke-8: [2:0.7071], [49:0.7071],
Kalimat ke-9: [18:0.5203], [22:0.6772], [154:0.5203],
```

====== Document ke-1057 =======

Kalimat ke-1: [5:0.2322], [45:0.2003], [46:0.1555], [48:0.1555], [49:0.1384], [58:0.2322], [84:0.2776 Kalimat ke-2: [6:0.1859], [26:0.1859], [44:0.1859], [46:0.2087], [47:0.1344], [48:0.1043], [50:0.1179 Kalimat ke-3: [5:0.1730], [7:0.2065], [16:0.2065], [37:0.1730], [38:0.2065], [46:0.2318], [49:0.1032] Kalimat ke-4: [1:0.0891], [2:0.0891], [3:0.0891], [8:0.0891], [9:0.0746], [15:0.0891], [17:0.0891], [Kalimat ke-5: [4:0.0898], [12:0.0898], [14:0.0898], [18:0.0898], [24:0.1795], [25:0.0752], [29:0.0898] Kalimat ke-6: [9:0.0714], [10:0.0852], [11:0.0852], [19:0.1428], [21:0.0852], [22:0.0852], [23:0.0852] Kalimat ke-7: [13:0.2695], [19:0.2258], [20:0.2695], [46:0.1512], [49:0.1346], [50:0.1709], [89:0.1940], [10:0.2051], [1

====== Document ke-1058 =======

Kalimat ke-1: [10:0.1537], [15:0.1757], [31:0.2067], [32:0.1537], [33:0.1537], [34:0.1757], [43:0.106
Kalimat ke-2: [1:0.1389], [2:0.2778], [3:0.1389], [4:0.3543], [5:0.1389], [12:0.1389], [13:0.1650], [
Kalimat ke-3: [6:0.1285], [10:0.0956], [11:0.1092], [13:0.0763], [14:0.0850], [19:0.1285], [27:0.1092]
Kalimat ke-4: [10:0.0936], [23:0.1259], [28:0.1259], [29:0.1070], [30:0.1873], [32:0.0936], [39:0.125]
Kalimat ke-5: [9:0.3008], [13:0.1786], [42:0.1786], [43:0.1466], [45:0.1989], [57:0.2557], [81:0.2237]
Kalimat ke-6: [13:0.2116], [14:0.1178], [21:0.1782], [25:0.1515], [43:0.0869], [45:0.1178], [46:0.235]
Kalimat ke-7: [8:0.1024], [11:0.0871], [16:0.1024], [17:0.1024], [18:0.1024], [24:0.1024], [25:0.0871]
Kalimat ke-8: [7:0.2027], [42:0.1204], [44:0.1204], [45:0.1340], [49:0.1507], [51:0.2027], [55:0.1723]
Kalimat ke-9: [26:0.3856], [48:0.2868], [56:0.3278], [74:0.2550], [136:0.3278], [149:0.3856], [171:0.2625], [33:0.5906], [71:0.2953], [82:0.2358], [114:0.2625], [114:0.2

====== Document ke-1059 =======

Kalimat ke-1: [17:0.1216], [41:0.0990], [44:0.3274], [48:0.1091], [53:0.1376], [62:0.1376], [65:0.1376], [65:0.1376], [65:0.1376], [61:0.1206], [11:0.1405], [16:0.1405], [17:0.1066], [22:0.0957], [35:0.2809], [37:0.1460], [18:0.2796], [19:0.2796], [59:0.3255], [69:0.2469], [71:0.3670], [78:0.2796], [132:0.2469], [150:0.388], [10:0.2796], [130:0.1617], [20:0.1101], [24:0.1617], [34:0.1617], [36:0.1617], [39:0.1617], [30:0.1617], [40:0.1093], [41:0.1093], [42:0.1526], [40:0.1526], [40:0.1526], [40:0.1526], [40:0.1526], [40:0.1526], [40:0.1526], [40:0.1526], [40:0.1526], [40:0.1526], [40:0.1526], [40:0.1526], [40:0.1526], [40:0.1526], [40:0.1526], [40:0.1526], [40:0.1290], [40:0.1526], [40:0.1290], [40:0.1426], [4

====== Document ke-1060 =======

Kalimat ke-1: [8:0.1120], [9:0.1120], [10:0.1120], [13:0.1120], [21:0.1120], [24:0.1651], [35:0.1970] Kalimat ke-2: [23:0.1575], [24:0.1548], [31:0.1575], [36:0.1249], [38:0.1548], [40:0.3150], [51:0.1576] Kalimat ke-3: [1:0.1076], [2:0.1601], [11:0.1601], [19:0.1601], [24:0.2360], [29:0.1407], [30:0.1407] Kalimat ke-4: [7:0.2711], [26:0.2711], [36:0.2151], [47:0.2711], [75:0.2711], [90:0.2711], [91:0.2383] Kalimat ke-5: [45:0.1886], [48:0.1886], [64:0.1665], [66:0.1658], [77:0.1886], [80:0.1886], [85:0.1886] Kalimat ke-6: [3:0.1518], [24:0.0746], [27:0.1518], [29:0.1335], [30:0.1335], [33:0.1518], [34:0.1518]

Kalimat ke-7: [64:0.1847], [87:0.4183], [95:0.2453], [118:0.2306], [142:0.3040], [147:0.4183], [165:0.63], [141:0.1548], [20:0.1548], [22:0.1360], [24:0.0760], [38:0.0760], [41:0.1548], [44:0.1228], [70:0.205], [41:0.1548], [44:0.1228], [70:0.205], [41:0.1548], [44:0.1228], [70:0.205], [41:0.1548], [41:0.1548], [41:0.1228], [70:0.205], [41:0.1548], [41:0.1548], [41:0.1228], [19:0.1228], [19:0.1523], [10:0.2001], [10:0.2255], [131:0.2856], [188:0.2421], [19:0.1328], [10:0.2001], [10:0.2256], [84:0.1992], [95:0.1328], [10:0.2001], [10:0.2266], [84:0.1992], [10:0.2268], [10:0.2266], [10:0.3291], [10

====== Document ke-1061 ======

Kalimat ke-2: [3:0.0989], [4:0.0784], [5:0.0989], [26:0.0718], [30:0.0784], [32:0.0989], [33:0.0989], Kalimat ke-3: [1:0.2054], [2:0.1027], [4:0.1629], [6:0.1027], [7:0.1027], [9:0.0903], [14:0.0903], [1 Kalimat ke-4: [44:0.1170], [72:0.2252], [79:0.1786], [82:0.1979], [87:0.2252], [90:0.1170], [97:0.225 Kalimat ke-5: [13:0.1830], [39:0.3661], [44:0.0951], [58:0.1830], [66:0.1830], [69:0.1830], [81:0.160 Kalimat ke-6: [11:0.2703], [30:0.2144], [34:0.2703], [53:0.1964], [56:0.2703], [95:0.2144], [138:0.27 Kalimat ke-7: [25:0.2210], [26:0.1606], [41:0.1753], [57:0.2210], [65:0.2210], [77:0.1943], [78:0.194 Kalimat ke-8: [23:0.3470], [26:0.1261], [27:0.1261], [35:0.1735], [38:0.1376], [44:0.1804], [64:0.173 Kalimat ke-9: [26:0.1472], [41:0.3213], [90:0.1053], [91:0.2026], [119:0.1188], [140:0.4751], [158:0. Kalimat ke-10: [22:0.4437], [61:0.3901], [90:0.2306], [143:0.4437], [149:0.3224], [198:0.3224], [215: Kalimat ke-11: [9:0.3502], [28:0.3984], [29:0.3984], [84:0.3984], [92:0.3502], [107:0.3984], [215:0.2 Kalimat ke-12: [90:0.5481], [113:0.8364], Kalimat ke-13: [40:0.3075], [90:0.2200], [113:0.3356], [175:0.4232], [178:0.4232], [180:0.3356], [236 Kalimat ke-14: [54:0.4444], [89:0.2783], [90:0.2310], [92:0.3906], [113:0.3525], [190:0.4444], [244:6 Kalimat ke-15: [44:0.1512], [61:0.2558], [79:0.2308], [80:0.2910], [82:0.2558], [86:0.2114], [90:0.15 Kalimat ke-16: [27:0.3711], [45:0.2245], [46:0.2554], [127:0.2554], [132:0.3711], [149:0.3711], [159: Kalimat ke-17: [16:0.3471], [27:0.2522], [44:0.1804], [89:0.2173], [114:0.3471], [123:0.2522], [132:0 Kalimat ke-18: [44:0.1691], [50:0.2860], [79:0.2581], [89:0.2037], [110:0.2187], [123:0.2364], [139:0 Kalimat ke-19: [8:0.1309], [10:0.1309], [12:0.1309], [17:0.1309], [18:0.1309], [19:0.1309], [21:0.1309]

Kalimat ke-1: [4:0.2831], [14:0.1569], [38:0.1415], [40:0.1297], [42:0.1569], [45:0.1569], [53:0.1297

====== Document ke-1062 =======

Kalimat ke-1: [14:0.1919], [19:0.1919], [22:0.1513], [28:0.1513], [29:0.1513], [34:0.1225], [35:0.122 Kalimat ke-2: [2:0.0888], [6:0.0888], [9:0.0888], [10:0.0888], [11:0.1776], [15:0.0888], [18:0.0888], Kalimat ke-3: [1:0.1048], [3:0.1048], [4:0.1048], [5:0.1048], [7:0.1048], [8:0.1048], [12:0.1048], [12:0.1048], [133:0.568], [133:0.3124], [133:0.3124], [133:0.568], [133:0.206

Kalimat ke-20: [99:0.4236], [100:0.5652], [211:0.2656], [256:0.3240], [274:0.3823], [282:0.4236],

```
====== Document ke-1063 =======
Kalimat ke-1: [6:0.1633], [7:0.1633], [9:0.1633], [14:0.1097], [16:0.1633], [18:0.1097], [19:0.1097],
Kalimat ke-2: [1:0.1099], [2:0.1285], [10:0.0966], [12:0.0966], [14:0.0863], [15:0.1285], [17:0.1285]
Kalimat ke-3: [4:0.1652], [11:0.1412], [14:0.2220], [18:0.1110], [20:0.1652], [32:0.1412], [35:0.2220]
Kalimat ke-4: [10:0.3972], [19:0.3550], [43:0.3972], [105:0.5284], [129:0.5284],
Kalimat ke-5: [1:0.1639], [10:0.1441], [12:0.1441], [14:0.1288], [27:0.1441], [29:0.1917], [30:0.1441
Kalimat ke-6: [3:0.1822], [5:0.1557], [8:0.1557], [13:0.2739], [18:0.1224], [19:0.1224], [21:0.1822],
Kalimat ke-7: [8:0.2773], [13:0.2439], [26:0.2773], [28:0.3245], [36:0.2773], [39:0.3245], [41:0.1968]
Kalimat ke-8: [47:0.3240], [91:0.5023], [94:0.4418], [114:0.5023], [115:0.4418],
Kalimat ke-9: [5:0.4595], [13:0.4041], [47:0.2963], [94:0.4041], [96:0.4595], [115:0.4041],
Kalimat ke-10: [41:0.2229], [46:0.2026], [47:0.2026], [50:0.3142], [52:0.3676], [64:0.3676], [94:0.27
Kalimat ke-11: [11:0.3593], [12:0.3160], [27:0.3160], [30:0.3160], [32:0.3593], [46:0.2317], [62:0.31
====== Document ke-1064 =======
Kalimat ke-1: [1:0.1131], [2:0.1131], [5:0.1131], [15:0.0818], [17:0.1131], [28:0.1130], [29:0.1904],
Kalimat ke-2: [29:0.1841], [30:0.2748], [56:0.2748], [82:0.2748], [83:0.3279], [104:0.2748], [109:0.3
Kalimat ke-3: [12:0.3485], [21:0.3485], [28:0.1741], [35:0.2210], [48:0.3485], [93:0.2921], [97:0.292
Kalimat ke-4: [7:0.1110], [11:0.2649], [13:0.1324], [14:0.2220], [15:0.1915], [18:0.1324], [27:0.0958
Kalimat ke-5: [3:0.0790], [7:0.1325], [8:0.0790], [9:0.0790], [10:0.0790], [14:0.0662], [15:0.0572],
Kalimat ke-6: [4:0.1749], [20:0.1749], [23:0.1749], [27:0.1265], [28:0.0874], [29:0.0982], [34:0.1109
Kalimat ke-7: [6:0.3906], [28:0.1952], [29:0.2192], [62:0.2824], [64:0.3273], [73:0.3273], [138:0.282
Kalimat ke-8: [129:0.5972], [151:0.3561], [152:0.3999], [160:0.5972],
====== Document ke-1065 =======
Kalimat ke-1: [2:0.1113], [12:0.0837], [13:0.2244], [15:0.1113], [17:0.0952], [18:0.0952], [21:0.0748
Kalimat ke-2: [8:0.1554], [14:0.1554], [21:0.1044], [25:0.1554], [27:0.1554], [28:0.1554], [38:0.0717
Kalimat ke-3: [3:0.2189], [16:0.2189], [17:0.1871], [18:0.1871], [19:0.2189], [20:0.2189], [38:0.1009
Kalimat ke-4: [13:0.1169], [21:0.1169], [23:0.1055], [24:0.1740], [31:0.1487], [38:0.1605], [42:0.086
Kalimat ke-5: [6:0.1370], [12:0.2059], [21:0.0920], [23:0.0831], [26:0.1370], [32:0.1370], [34:0.1030
Kalimat ke-6: [1:0.1788], [4:0.1016], [5:0.1189], [7:0.0894], [11:0.1189], [29:0.4469], [30:0.2378],
Kalimat ke-7: [10:0.1978], [29:0.1487], [35:0.1487], [38:0.0913], [41:0.5935], [42:0.2738], [49:0.197
Kalimat ke-8: [1:0.1438], [7:0.1438], [9:0.1913], [13:0.1285], [23:0.1160], [29:0.2877], [34:0.1438],
Kalimat ke-9: [42:0.2674], [51:0.4955], [72:0.4357], [76:0.3894], [107:0.3894], [135:0.4357],
Kalimat ke-10: [1:0.4432], [4:0.5039], [7:0.4432], [81:0.3961], [114:0.4432],
Kalimat ke-11: [12:0.4588], [13:0.4100], [23:0.3701], [74:0.3701], [110:0.3701], [152:0.4588],
======= Document ke-1066 =======
Kalimat ke-1: [6:0.2007], [13:0.1761], [14:0.1761], [16:0.1339], [18:0.1761], [24:0.2007], [39:0.1586
```

Kalimat ke-2: [1:0.2552], [7:0.1481], [46:0.1584], [56:0.1390], [63:0.2552], [73:0.2239], [77:0.1703]
Kalimat ke-3: [4:0.1697], [10:0.0936], [18:0.1697], [28:0.1934], [46:0.1200], [51:0.1200], [54:0.1206]
Kalimat ke-4: [10:0.1195], [15:0.2471], [39:0.1952], [49:0.3905], [51:0.3067], [113:0.2471], [114:0.2

```
Kalimat ke-5: [7:0.1729], [10:0.1442], [12:0.2615], [17:0.2981], [21:0.2981], [27:0.2981], [30:0.2981], Kalimat ke-6: [7:0.1555], [10:0.1297], [11:0.2680], [12:0.2351], [29:0.2680], [39:0.2118], [54:0.1663], Kalimat ke-7: [5:0.1748], [7:0.1156], [46:0.1237], [53:0.2880], [86:0.1575], [95:0.1330], [110:0.5245], Kalimat ke-8: [9:0.2855], [10:0.1574], [31:0.3254], [41:0.2855], [52:0.2172], [68:0.2571], [115:0.2855], Kalimat ke-9: [10:0.1262], [16:0.1741], [19:0.2609], [35:0.2609], [41:0.2289], [43:0.2609], [54:0.162], Kalimat ke-10: [14:0.2646], [23:0.3016], [26:0.3016], [33:0.3016], [36:0.3016], [51:0.1872], [54:0.182], Kalimat ke-11: [2:0.2521], [32:0.2521], [46:0.1565], [48:0.2521], [51:0.1565], [56:0.1373], [59:0.252], Kalimat ke-12: [16:0.2257], [37:0.3381], [70:0.3381], [82:0.3381], [88:0.2672], [93:0.2443], [148:0.388], Kalimat ke-13: [10:0.1545], [16:0.2131], [20:0.2801], [34:0.3193], [44:0.3193], [52:0.2131], [78:0.288], Kalimat ke-14: [10:0.1027], [16:0.1416], [38:0.2122], [51:0.1317], [57:0.2122], [74:0.4244], [94:0.378], Kalimat ke-15: [13:0.1908], [22:0.2175], [25:0.2175], [40:0.2175], [49:0.1719], [50:0.2175], [52:0.148], Kalimat ke-16: [4:0.2111], [7:0.1396], [9:0.2111], [10:0.2328], [42:0.2406], [51:0.1493], [52:0.1606], Kalimat ke-17: [3:0.3129], [7:0.1815], [8:0.3129], [56:0.1704], [72:0.2744], [84:0.3129], [92:0.3129], Kalimat ke-18: [5:0.2819], [7:0.1864], [10:0.1554], [20:0.2819], [45:0.3213], [53:0.2322], [86:0.2538], Kalimat ke-19: [46:0.4483], [133:0.5219], [159:0.5707], [191:0.4483],
```

======= Document ke-1067 =======

```
Kalimat ke-1: [14:0.2305], [40:0.1859], [44:0.2305], [71:0.1859], [74:0.1690], [83:0.2621], [91:0.262]
Kalimat ke-2: [1:0.1379], [2:0.1036], [4:0.1178], [5:0.1379], [9:0.1852], [14:0.1036], [25:0.1379], [
Kalimat ke-3: [47:0.4784], [54:0.4784], [161:0.4784], [174:0.5597],
Kalimat ke-4: [4:0.1161], [6:0.0824], [15:0.1358], [17:0.0913], [18:0.1161], [24:0.1358], [41:0.1021]
Kalimat ke-5: [7:0.7071], [114:0.7071],
Kalimat ke-6: [6:0.1402], [34:0.2312], [37:0.2312], [45:0.2312], [50:0.2312], [58:0.2312], [60:0.1738]
Kalimat ke-7: [6:0.0631], [8:0.1040], [9:0.0699], [11:0.2081], [12:0.1040], [13:0.1040], [17:0.0699],
Kalimat ke-8: [3:0.1548], [6:0.0939], [9:0.1040], [16:0.1548], [17:0.1040], [21:0.1548], [22:0.1323],
Kalimat ke-9: [6:0.3798], [17:0.4207], [98:0.5353], [226:0.6263],
Kalimat ke-10: [2:0.0736], [10:0.2938], [14:0.0736], [22:0.0837], [29:0.0979], [39:0.1473], [40:0.059]
```

Kalimat ke-11: [2:0.3302], [9:0.2951], [42:0.3302], [63:0.2951], [70:0.2951], [71:0.2664], [74:0.2422

====== Document ke-1068 =======

```
Kalimat ke-1: [14:0.1984], [29:0.2701], [32:0.1753], [33:0.2282], [37:0.1753], [38:0.1266], [71:0.228]
Kalimat ke-2: [1:0.2419], [2:0.0955], [4:0.0955], [7:0.0955], [9:0.0955], [13:0.0806], [14:0.0701], [
Kalimat ke-3: [3:0.1353], [11:0.2706], [14:0.1176], [18:0.1602], [19:0.1602], [30:0.1602], [38:0.2253]
Kalimat ke-4: [24:0.3106], [37:0.2015], [38:0.1456], [40:0.1798], [45:0.2281], [66:0.2281], [68:0.316]
Kalimat ke-5: [1:0.1644], [3:0.1644], [5:0.1946], [6:0.1946], [8:0.1946], [12:0.1946], [13:0.1644], [
Kalimat ke-6: [11:0.2517], [15:0.1094], [16:0.1094], [27:0.1490], [32:0.0967], [34:0.2980], [35:0.125]
Kalimat ke-7: [35:0.2188], [43:0.2590], [61:0.2590], [85:0.2188], [101:0.2188], [109:0.1902], [110:0.
Kalimat ke-8: [10:0.1055], [15:0.0775], [20:0.1055], [23:0.1055], [25:0.1055], [32:0.1369], [38:0.148]
Kalimat ke-9: [74:0.3124], [129:0.5628], [185:0.3858], [186:0.3465], [189:0.5628],
```

====== Document ke-1069 =======

Kalimat ke-1: [8:0.1230], [13:0.2237], [15:0.2237], [19:0.2576], [34:0.2576], [40:0.2237], [43:0.2237

Kalimat ke-2: [8:0.1526], [20:0.1388], [23:0.1388], [30:0.1598], [32:0.1239], [35:0.1388], [38:0.0763]
Kalimat ke-3: [81:0.3615], [154:0.4163], [193:0.2924], [197:0.4163], [205:0.3615], [217:0.3615], [238]
Kalimat ke-4: [6:0.1528], [8:0.1883], [26:0.1972], [28:0.1972], [38:0.0941], [47:0.1761], [50:0.2168]
Kalimat ke-5: [9:0.1379], [38:0.1875], [45:0.1964], [47:0.0877], [71:0.1964], [94:0.1705], [96:0.1964]
Kalimat ke-6: [1:0.1695], [4:0.1695], [9:0.1191], [10:0.1695], [14:0.1695], [20:0.1472], [29:0.1695],
Kalimat ke-7: [9:0.2423], [98:0.2673], [102:0.3450], [120:0.3450], [122:0.2673], [123:0.2673], [156:0.00],
Kalimat ke-8: [8:0.1972], [17:0.1377], [21:0.1377], [23:0.1196], [27:0.1196], [31:0.1377], [32:0.1067],
Kalimat ke-9: [2:0.2289], [6:0.1773], [8:0.1092], [32:0.1773], [47:0.2043], [50:0.1258], [59:0.2289],
Kalimat ke-10: [22:0.4433], [46:0.1426], [72:0.1426], [107:0.2217], [113:0.2217], [122:0.1718], [146:0.1371], [15:0.1191], [18:0.2743], [24:0.1371], [25:0.1371], [27:0.1196], [31:0.1371], [27:0.1196], [31:0.1371], [27:0.1196], [31:0.1371], [32:0.1773],

====== Document ke-1070 =======

Kalimat ke-1: [42:0.3028], [46:0.1631], [50:0.1631], [59:0.3498], [73:0.3028], [82:0.2223], [119:0.26
Kalimat ke-2: [45:0.1633], [48:0.2031], [50:0.2187], [53:0.2346], [60:0.2346], [71:0.2031], [74:0.2031]
Kalimat ke-3: [6:0.2181], [12:0.1260], [19:0.1260], [22:0.1602], [23:0.1090], [33:0.1090], [39:0.1260]
Kalimat ke-4: [6:0.1171], [7:0.1353], [11:0.1353], [13:0.1353], [15:0.1353], [16:0.1353], [17:0.1353]
Kalimat ke-5: [41:0.3766], [52:0.2341], [55:0.2341], [73:0.2341], [79:0.2705], [83:0.2083], [95:0.188]
Kalimat ke-6: [38:0.2483], [52:0.2149], [58:0.2483], [95:0.1728], [119:0.1451], [121:0.1158], [147:0.1498]
Kalimat ke-7: [1:0.1498], [2:0.1498], [10:0.1498], [14:0.1498], [18:0.1498], [20:0.1498], [21:0.1498]
Kalimat ke-8: [22:0.1735], [33:0.2363], [35:0.2730], [46:0.1273], [48:0.2363], [50:0.1273], [62:0.273]
Kalimat ke-9: [50:0.1327], [67:0.2463], [92:0.2463], [93:0.1981], [97:0.2463], [115:0.2846], [120:0.48]
Kalimat ke-10: [5:0.1611], [22:0.1024], [30:0.1394], [32:0.1611], [37:0.1611], [43:0.1611], [46:0.156]
Kalimat ke-11: [23:0.1584], [27:0.1830], [41:0.1274], [46:0.2559], [64:0.1584], [68:0.1830], [71:0.31]
Kalimat ke-12: [3:0.1227], [4:0.1227], [8:0.1227], [9:0.1227], [25:0.2455], [26:0.1227], [34:0.1227], Kalimat ke-13: [30:0.2327], [40:0.2689], [45:0.3743], [50:0.1253], [65:0.2689], [67:0.2327], [88:0.268]
Kalimat ke-14: [31:0.2822], [46:0.1520], [57:0.3261], [82:0.2072], [87:0.2270], [91:0.2511], [108:0.268]

======= Document ke-1071 =======

Kalimat ke-1: [10:0.1728], [42:0.1433], [51:0.1728], [63:0.1433], [71:0.2515], [78:0.0881], [116:0.23
Kalimat ke-2: [28:0.1895], [45:0.1895], [57:0.2151], [61:0.1274], [71:0.0919], [74:0.1571], [101:0.18
Kalimat ke-3: [22:0.3804], [31:0.3804], [33:0.2778], [78:0.1708], [80:0.3804], [111:0.2252], [115:0.2
Kalimat ke-4: [10:0.1751], [28:0.1751], [33:0.1452], [42:0.1452], [43:0.1751], [44:0.1108], [45:0.175]
Kalimat ke-5: [6:0.1338], [9:0.1178], [12:0.1338], [20:0.1338], [38:0.1065], [41:0.1338], [42:0.0977]
Kalimat ke-6: [17:0.2412], [19:0.2412], [44:0.1344], [49:0.1920], [54:0.2124], [61:0.1428], [71:0.103]
Kalimat ke-7: [4:0.1340], [9:0.1180], [30:0.1340], [32:0.1340], [48:0.1340], [50:0.1340], [61:0.0793]
Kalimat ke-8: [16:0.1792], [40:0.1426], [44:0.0999], [49:0.1426], [55:0.1792], [76:0.1578], [78:0.086]
Kalimat ke-9: [14:0.2453], [33:0.1792], [51:0.2161], [63:0.1792], [72:0.3098], [78:0.1102], [83:0.245]
Kalimat ke-10: [2:0.3469], [29:0.3469], [81:0.3469], [102:0.3469], [206:0.3469], [208:0.3055], [257:6]
Kalimat ke-11: [7:0.2164], [33:0.1581], [44:0.1206], [61:0.1281], [71:0.1850], [75:0.1723], [86:0.2166]

```
5.2 Preprocessing
                                                                      91
Kalimat ke-12: [3:0.1716], [11:0.1716], [13:0.1716], [15:0.1716], [44:0.0957], [58:0.1716], [71:0.146
Kalimat ke-13: [5:0.2397], [8:0.2397], [35:0.2397], [44:0.1336], [46:0.2397], [70:0.2111], [72:0.1513
Kalimat ke-14: [38:0.2562], [53:0.3219], [71:0.1375], [78:0.1446], [124:0.1694], [129:0.1694], [131:0
Kalimat ke-15: [25:0.1918], [38:0.1733], [69:0.2178], [71:0.0930], [78:0.0978], [84:0.2178], [123:0.1
Kalimat ke-16: [1:0.1232], [18:0.1232], [21:0.1232], [23:0.1232], [24:0.1232], [25:0.2169], [26:0.123
Kalimat ke-17: [27:0.2430], [34:0.1465], [39:0.1663], [40:0.1324], [44:0.0927], [59:0.1663], [66:0.16
Kalimat ke-18: [27:0.2516], [36:0.3445], [37:0.3445], [40:0.2742], [65:0.3445], [108:0.3445], [124:0.
Kalimat ke-19: [27:0.3425], [47:0.2345], [67:0.2345], [99:0.2345], [115:0.1388], [128:0.2345], [129:0
Kalimat ke-20: [27:0.1403], [54:0.1692], [60:0.1921], [61:0.1137], [76:0.1692], [85:0.1921], [101:0.1
Kalimat ke-21: [42:0.3032], [44:0.2314], [71:0.3549], [116:0.2458], [196:0.3032], [197:0.3657], [209:
====== Document ke-1072 =======
Kalimat ke-1: [13:0.1958], [16:0.1653], [25:0.2387], [41:0.2387], [59:0.1653], [60:0.2387], [65:0.195
Kalimat ke-2: [3:0.0979], [4:0.1912], [10:0.0979], [15:0.1568], [16:0.1324], [20:0.1324], [23:0.1324]
Kalimat ke-3: [1:0.1297], [3:0.0665], [5:0.1064], [9:0.1297], [10:0.0665], [11:0.1297], [13:0.1064],
Kalimat ke-4: [3:0.0959], [6:0.1872], [8:0.1872], [10:0.0959], [14:0.3070], [15:0.1535], [19:0.1296],
Kalimat ke-5: [2:0.1816], [3:0.0930], [7:0.1816], [10:0.0930], [12:0.1816], [17:0.1489], [19:0.2514],
```

Kalimat ke-6: [3:0.1076], [5:0.1722], [10:0.1076], [17:0.1722], [22:0.1454], [24:0.2492], [26:0.1722]

Kalimat ke-1: [27:0.2957], [29:0.2531], [95:0.3604], [131:0.4118], [138:0.3240], [149:0.3240], [160:0

====== Document ke-1073 =======

Kalimat ke-2: [5:0.3021], [18:0.1726], [29:0.1061], [40:0.1726], [42:0.1239], [47:0.1510], [49:0.1855] Kalimat ke-3: [2:0.1510], [15:0.1510], [22:0.1510], [29:0.0928], [36:0.1510], [42:0.1084], [45:0.1510] Kalimat ke-4: [19:0.1674], [20:0.2727], [35:0.3115], [60:0.2727], [67:0.3115], [71:0.3115], [91:0.178 Kalimat ke-5: [19:0.3613], [20:0.2942], [29:0.2066], [72:0.2645], [87:0.1599], [91:0.3856], [111:0.33 Kalimat ke-6: [19:0.1505], [27:0.2011], [28:0.5600], [29:0.1721], [42:0.2011], [51:0.2800], [85:0.245 Kalimat ke-7: [19:0.1994], [21:0.3711], [27:0.2665], [37:0.3711], [63:0.3711], [87:0.1765], [91:0.212 Kalimat ke-8: [16:0.2964], [19:0.1593], [27:0.2129], [29:0.1822], [33:0.2964], [49:0.1593], [53:0.259 Kalimat ke-9: [42:1.0000], Kalimat ke-10: [17:0.3150], [31:0.2757], [86:0.2086], [99:0.3150], [105:0.2479], [114:0.2086], [132:0 Kalimat ke-11: [4:0.4057], [49:0.2180], [59:0.4057], [98:0.4057], [158:0.4057], [159:0.3551], [181:0. Kalimat ke-12: [5:0.0734], [6:0.0660], [7:0.0839], [8:0.1468], [14:0.0839], [31:0.0734], [32:0.0839], Kalimat ke-13: [6:0.2114], [8:0.2351], [13:0.2686], [19:0.1444], [25:0.2686], [58:0.1779], [61:0.3859 Kalimat ke-14: [23:0.1954], [24:0.1954], [26:0.1954], [44:0.1954], [46:0.1954], [49:0.3150], [50:0.14 Kalimat ke-15: [3:0.1840], [6:0.1654], [10:0.1840], [30:0.2103], [39:0.2103], [49:0.1130], [50:0.3020] Kalimat ke-16: [1:0.2509], [3:0.2196], [9:0.2509], [10:0.2196], [19:0.2696], [34:0.2509], [50:0.1802] Kalimat ke-17: [48:0.3431], [49:0.1844], [53:0.3003], [58:0.2272], [133:0.3431], [156:0.3431], [170:0 Kalimat ke-18: [11:0.2501], [12:0.2501], [19:0.1344], [61:0.1796], [72:0.1968], [83:0.1656], [86:0.49

====== Document ke-1074 =======

Kalimat ke-1: [1:0.0824], [2:0.1647], [3:0.0824], [4:0.0675], [5:0.0824], [6:0.0824], [7:0.0824], [14 Kalimat ke-2: [9:0.1966], [20:0.1361], [21:0.1966], [24:0.1966], [31:0.1612], [32:0.3022], [33:0.1166 Kalimat ke-3: [11:0.2034], [20:0.1408], [22:0.2034], [23:0.2034], [32:0.3126], [33:0.1206], [34:0.2034], [31:0.1206], [31:

====== Document ke-1075 =======

Kalimat ke-1: [32:0.2575], [34:0.1950], [36:0.1384], [38:0.1768], [46:0.1384], [74:0.2517], [75:0.1612], [81 mat ke-2: [2:0.1612], [10:0.1612], [15:0.1612], [21:0.1612], [28:0.1400], [29:0.1612], [30:0.1612], [81 mat ke-3: [18:0.3387], [24:0.2625], [43:0.2625], [59:0.2941], [100:0.2941], [113:0.3387], [122:0.8 Kalimat ke-4: [23:0.2030], [24:0.1573], [25:0.1573], [31:0.1426], [32:0.1039], [38:0.1426], [40:0.1573], [31:0.1426], [32:0.1039], [38:0.1426], [40:0.1573], [31:0.1426], [32:0.1039], [38:0.1426], [40:0.1573], [31:0.1426], [32:0.1039], [38:0.1426], [40:0.1573], [31:0.1426], [37:0.1663], [38:0.1426], [40:0.1573], [40:0.1573], [36:0.0915], [37:0.1663], [38:0.1426], [40:0.1573], [41:0.120],

======= Document ke-1076 =======

Kalimat ke-1: [2:0.0579], [5:0.0579], [6:0.0579], [10:0.0480], [13:0.0579], [18:0.5788], [19:0.0480],
Kalimat ke-2: [17:0.2617], [27:0.3714], [33:0.1857], [40:0.1857], [47:0.2617], [55:0.1612], [69:0.1857],
Kalimat ke-3: [1:0.0971], [3:0.0971], [4:0.1941], [7:0.0971], [8:0.0971], [10:0.0806], [11:0.0689], [
Kalimat ke-4: [11:0.1560], [15:0.1825], [16:0.2199], [26:0.1560], [29:0.2199], [31:0.1825], [35:0.219],
Kalimat ke-5: [9:0.3560], [11:0.2526], [28:0.3560], [34:0.3560], [55:0.2193], [57:0.2526], [74:0.2526],
Kalimat ke-6: [14:0.3492], [32:0.3492], [48:0.2899], [74:0.2478], [87:0.3492], [131:0.3492], [136:0.3817],
Kalimat ke-7: [40:0.3817], [42:0.3314], [58:0.5380], [81:0.3314], [82:0.4466], [143:0.3817],

======= Document ke-1077 =======

Kalimat ke-1: [46:0.1787], [52:0.2302], [55:0.1787], [68:0.2668], [73:0.1787], [77:0.1787], [85:0.266
Kalimat ke-2: [4:0.1114], [8:0.1114], [10:0.0934], [15:0.0934], [26:0.1114], [31:0.1114], [35:0.1114]
Kalimat ke-3: [2:0.4125], [9:0.2062], [28:0.1728], [45:0.1308], [46:0.1157], [50:0.2062], [54:0.1031]
Kalimat ke-4: [6:0.3595], [7:0.3595], [25:0.3013], [48:0.2279], [54:0.1796], [83:0.2600], [84:0.3595]
Kalimat ke-5: [15:0.1137], [22:0.1356], [27:0.1137], [32:0.1356], [45:0.1720], [46:0.0761], [47:0.098]
Kalimat ke-6: [3:0.1238], [10:0.1238], [11:0.0739], [12:0.0739], [13:0.0739], [16:0.0739], [18:0.0739],
Kalimat ke-7: [1:0.1098], [3:0.0920], [5:0.1098], [14:0.1098], [17:0.1098], [19:0.1098], [21:0.0920],
Kalimat ke-8: [67:0.4167], [74:0.4829], [102:0.4829], [212:0.2301], [221:0.3653], [242:0.4167],

```
====== Document ke-1078 =======
Kalimat ke-1: [5:0.1277], [13:0.2256], [21:0.1487], [24:0.1277], [26:0.1487], [27:0.1277], [33:0.1836
Kalimat ke-2: [4:0.1188], [6:0.1188], [8:0.1566], [16:0.3131], [17:0.1345], [28:0.1566], [29:0.1566],
Kalimat ke-3: [143:0.6641], [144:0.6641], [155:0.3435],
Kalimat ke-4: [2:0.1945], [11:0.1670], [27:0.1670], [31:0.1945], [35:0.1475], [36:0.1853], [42:0.1945
Kalimat ke-5: [4:0.3116], [15:0.4108], [36:0.1956], [72:0.3528], [94:0.4108], [136:0.4108], [155:0.21
Kalimat ke-6: [7:0.3057], [10:0.1313], [11:0.1313], [13:0.1160], [14:0.3057], [33:0.1888], [34:0.2625
Kalimat ke-7: [10:0.2363], [13:0.2087], [23:0.2363], [36:0.2621], [55:0.4175], [63:0.2751], [76:0.236
Kalimat ke-8: [1:0.1212], [5:0.1041], [6:0.0920], [9:0.1212], [17:0.1041], [18:0.1212], [20:0.1212],
Kalimat ke-9: [6:0.3070], [19:0.4047], [46:0.3476], [58:0.2282], [88:0.3476], [120:0.3476], [130:0.40
Kalimat ke-10: [22:0.4103], [32:0.4103], [39:0.4103], [46:0.3524], [69:0.2794], [131:0.3524], [162:0.
Kalimat ke-11: [3:0.2459], [4:0.1866], [12:0.2459], [24:0.2112], [33:0.1519], [36:0.3514], [54:0.1866
Kalimat ke-12: [52:0.5390], [58:0.3039], [60:0.3328], [88:0.4629], [107:0.4629], [155:0.2788],
====== Document ke-1079 =======
Kalimat ke-1: [13:0.2334], [20:0.1851], [27:0.3701], [35:0.2334], [37:0.1104], [38:0.1532], [68:0.206
Kalimat ke-2: [1:0.0936], [6:0.1089], [10:0.1089], [16:0.1089], [17:0.1089], [20:0.0742], [24:0.1089]
Kalimat ke-3: [19:0.2605], [36:0.1609], [40:0.1609], [78:0.2605], [81:0.2605], [85:0.1059], [92:0.2605]
Kalimat ke-4: [3:0.2393], [11:0.2393], [14:0.2393], [29:0.2393], [37:0.0972], [38:0.1349], [70:0.2393
Kalimat ke-5: [37:0.1944], [95:0.2474], [105:0.4783], [168:0.4783], [175:0.4108], [187:0.3257], [213:
Kalimat ke-6: [4:0.2278], [12:0.2278], [37:0.0926], [74:0.2278], [85:0.0926], [90:0.1728], [121:0.227
Kalimat ke-7: [20:0.1649], [25:0.1837], [37:0.2953], [38:0.1365], [40:0.1495], [55:0.2422], [56:0.242
Kalimat ke-8: [20:0.1468], [25:0.1636], [32:0.2156], [37:0.1753], [40:0.1331], [52:0.2156], [57:0.185
Kalimat ke-9: [5:0.1221], [7:0.1049], [8:0.1221], [13:0.1049], [18:0.1221], [23:0.1221], [25:0.0927],
Kalimat ke-10: [1:0.1188], [2:0.1383], [7:0.1188], [15:0.2766], [22:0.1383], [26:0.1188], [27:0.0942]
Kalimat ke-11: [9:0.1595], [21:0.1595], [31:0.1595], [33:0.1595], [34:0.1595], [36:0.0985], [37:0.129
Kalimat ke-12: [27:0.3125], [85:0.1865], [89:0.4589], [90:0.3481], [94:0.2185], [163:0.3941], [204:0.
```

====== Document ke-1080 =======

```
Kalimat ke-1: [17:0.2048], [25:0.3660], [37:0.2724], [69:0.2724], [70:0.1830], [71:0.1154], [96:0.272], [81:0.1196], [7:0.1196], [13:0.1196], [14:0.1196], [21:0.1196], [22:0.1196], [24:0.0803], [81:0.1903], [81:0.1903], [81:0.1903], [81:0.1278], [81:0.0958], [81:0.2556], [81:0.1903], [81:0.1903], [81:0.1278], [81:0.0958], [81:0.2556], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.1526], [81:0.
```

Kalimat ke-1: [1:0.1308], [2:0.0654], [4:0.0654], [7:0.0654], [8:0.0654], [9:0.0654], [10:0.0654], [1 Kalimat ke-2: [3:0.1687], [5:0.1687], [6:0.1687], [16:0.1687], [18:0.0996], [19:0.1687], [21:0.3849], Kalimat ke-3: [18:0.2268], [29:0.3840], [39:0.2920], [67:0.3840], [83:0.2268], [92:0.2920], [95:0.2920]

====== Document ke-1082 =======

Kalimat ke-1: [3:0.0847], [6:0.1463], [7:0.0847], [9:0.1463], [10:0.0949], [11:0.1235], [12:0.1235],
Kalimat ke-2: [1:0.1549], [2:0.1549], [3:0.0897], [7:0.0897], [8:0.1549], [10:0.1005], [11:0.1308], [
Kalimat ke-3: [27:0.1767], [47:0.2871], [57:0.1767], [76:0.3399], [83:0.3399], [95:0.3399], [105:0.22
Kalimat ke-4: [3:0.1390], [7:0.1390], [22:0.2400], [26:0.1557], [31:0.2400], [33:0.2027], [46:0.1390]
Kalimat ke-5: [16:0.1880], [27:0.2314], [29:0.1880], [36:0.2226], [42:0.2226], [46:0.1289], [48:0.222
Kalimat ke-6: [4:0.1323], [5:0.1323], [7:0.0766], [13:0.1323], [15:0.1323], [16:0.1118], [18:0.1323],
Kalimat ke-7: [3:0.0845], [7:0.0845], [10:0.0947], [14:0.1460], [17:0.1460], [23:0.1460], [26:0.1895]
Kalimat ke-8: [3:0.1233], [27:0.1108], [39:0.1799], [43:0.2130], [50:0.2130], [51:0.1799], [58:0.1564]
Kalimat ke-9: [10:0.2592], [38:0.3994], [46:0.2313], [57:0.6230], [98:0.3994], [134:0.2933], [153:0.2027]

====== Document ke-1083 =======

Kalimat ke-1: [7:0.1762], [12:0.0918], [18:0.1534], [35:0.1762], [39:0.1762], [41:0.1762], [47:0.1762 Kalimat ke-2: [12:0.1499], [16:0.2506], [63:0.1162], [71:0.2506], [85:0.2038], [89:0.1499], [107:0.28 Kalimat ke-3: [1:0.1165], [10:0.1165], [12:0.0697], [13:0.1338], [17:0.1042], [18:0.1165], [29:0.2336 Kalimat ke-4: [9:0.1178], [10:0.1026], [12:0.1841], [16:0.1026], [29:0.1026], [30:0.1026], [34:0.1178 Kalimat ke-5: [11:0.2495], [23:0.2495], [57:0.1394], [61:0.1216], [63:0.2015], [76:0.2495], [78:0.176 Kalimat ke-6: [8:0.1973], [12:0.1028], [38:0.1719], [52:0.1973], [54:0.2886], [57:0.2204], [63:0.0797 Kalimat ke-7: [19:0.3053], [28:0.3053], [54:0.1488], [61:0.2976], [69:0.3053], [75:0.3053], [142:0.3053] Kalimat ke-8: [1:0.1423], [6:0.1634], [12:0.0851], [15:0.1634], [24:0.1634], [27:0.1634], [31:0.1634] Kalimat ke-9: [22:0.2236], [53:0.2001], [63:0.3111], [94:0.2567], [95:0.2001], [105:0.2567], [114:0.1 Kalimat ke-10: [54:0.2059], [95:0.3292], [118:0.4225], [119:0.4225], [160:0.4225], [172:0.4225], [216 Kalimat ke-11: [2:0.1976], [12:0.1029], [14:0.1976], [17:0.1539], [21:0.1976], [22:0.1720], [26:0.197 Kalimat ke-12: [3:0.1685], [30:0.2936], [32:0.1685], [38:0.1468], [54:0.0822], [63:0.0681], [78:0.358 Kalimat ke-13: [4:0.2122], [20:0.2122], [45:0.2122], [49:0.2122], [63:0.0857], [122:0.2122], [137:0.1 Kalimat ke-14: [5:0.1742], [12:0.0908], [54:0.0849], [57:0.0973], [58:0.1517], [61:0.2548], [63:0.076 Kalimat ke-15: [17:0.1401], [25:0.1798], [33:0.1798], [54:0.3505], [56:0.1566], [57:0.1004], [61:0.08 Kalimat ke-16: [55:0.5551], [89:0.3321], [91:0.3831], [181:0.5551], [182:0.3560],

====== Document ke-1084 =======

Kalimat ke-1: [22:0.1964], [24:0.2343], [29:0.1171], [34:0.2972], [49:0.1964], [63:0.3389], [64:0.234], [63:0.3389], [64:0.234], [63:0.361], [5:0.0764], [6:0.0764], [10:0.1527], [11:0.0764], [17:0.0764], [19:0.0552], [10:0.1631], [16:0.1631], [16:0.1034], [20:0.1367], [23:0.1631], [29:0.1630], [34:0.103], [20:0.1631

```
====== Document ke-1085 =======
Kalimat ke-1: [5:0.2912], [24:0.2912], [26:0.2912], [73:0.2520], [76:0.1459], [152:0.2912], [167:0.20
Kalimat ke-2: [1:0.4085], [2:0.2042], [4:0.2042], [37:0.1768], [49:0.1768], [52:0.2042], [54:0.1768],
Kalimat ke-3: [58:0.1603], [70:0.1279], [75:0.2112], [76:0.1374], [112:0.1603], [123:0.2743], [128:0.
Kalimat ke-4: [7:0.1137], [12:0.1137], [23:0.0835], [27:0.1314], [34:0.2023], [38:0.1012], [40:0.1012
Kalimat ke-5: [11:0.1794], [20:0.1258], [25:0.2329], [29:0.4658], [34:0.1794], [58:0.1361], [66:0.232
Kalimat ke-6: [17:0.2504], [37:0.2504], [38:0.2228], [40:0.2228], [58:0.1691], [62:0.2504], [84:0.250
Kalimat ke-7: [11:0.1092], [20:0.0766], [22:0.2487], [23:0.0901], [31:0.1418], [38:0.1092], [41:0.141
Kalimat ke-8: [14:0.1995], [18:0.2481], [20:0.1548], [22:0.1675], [23:0.1822], [49:0.2481], [56:0.248
Kalimat ke-9: [20:0.1574], [22:0.1703], [23:0.1852], [70:0.1358], [72:0.2522], [95:0.2522], [131:0.22
Kalimat ke-10: [17:0.2824], [20:0.1762], [33:0.3262], [55:0.3262], [93:0.1762], [121:0.1907], [130:0.
Kalimat ke-11: [3:0.0826], [8:0.0826], [12:0.0715], [14:0.0575], [18:0.0715], [19:0.0826], [20:0.0892
Kalimat ke-12: [6:0.0599], [7:0.0518], [9:0.0599], [10:0.0518], [11:0.0461], [13:0.0599], [14:0.0417]
Kalimat ke-13: [10:0.1468], [14:0.0590], [22:0.0496], [28:0.0848], [39:0.0734], [43:0.0848], [46:0.08
Kalimat ke-14: [22:0.6381], [95:0.2362], [120:0.2729], [157:0.2362], [165:0.2102], [172:0.2729], [219
====== Document ke-1086 =======
Kalimat ke-1: [1:0.1350], [7:0.1131], [10:0.1953], [21:0.0856], [24:0.1350], [27:0.1350], [29:0.0603]
Kalimat ke-2: [32:0.3068], [57:0.5466], [136:0.3068], [159:0.3068], [167:0.5466], [189:0.3466],
Kalimat ke-3: [3:0.1234], [7:0.1034], [9:0.2069], [10:0.0893], [16:0.1234], [21:0.0783], [29:0.1102],
Kalimat ke-4: [14:0.1909], [15:0.1909], [18:0.2278], [21:0.1444], [26:0.2278], [28:0.2278], [29:0.101
Kalimat ke-5: [8:0.2269], [14:0.1901], [19:0.2269], [29:0.1013], [30:0.1641], [34:0.1641], [35:0.1134
Kalimat ke-6: [4:0.1096], [9:0.0918], [10:0.0792], [11:0.1096], [13:0.1096], [15:0.0918], [17:0.1096]
Kalimat ke-7: [2:0.2249], [5:0.2249], [6:0.1124], [12:0.1124], [20:0.1124], [21:0.0713], [23:0.1124],
Kalimat ke-8: [29:0.1586], [39:0.1994], [47:0.2570], [48:0.1994], [60:0.1994], [61:0.3553], [76:0.225
```

====== Document ke-1087 =======

```
Kalimat ke-1: [2:0.0654], [3:0.0654], [5:0.0654], [6:0.1584], [7:0.0654], [8:0.1315], [9:0.0654], [11 Kalimat ke-2: [6:0.2090], [16:0.2090], [21:0.2090], [31:0.2090], [33:0.4180], [35:0.1735], [39:0.1735] Kalimat ke-3: [1:0.1944], [8:0.1302], [10:0.1569], [11:0.1569], [17:0.1944], [32:0.1569], [42:0.1944] Kalimat ke-4: [4:0.0915], [8:0.0613], [10:0.0738], [12:0.0915], [24:0.0915], [27:0.1831], [30:0.0738] Kalimat ke-5: [39:0.4630], [53:0.3294], [55:0.4630], [75:0.5578], [109:0.3895],
```

====== Document ke-1088 =======

```
Kalimat ke-1: [5:0.0989], [6:0.0989], [8:0.0744], [11:0.0989], [16:0.0846], [17:0.0846], [33:0.1200], Kalimat ke-2: [8:0.1581], [33:0.1275], [41:0.1413], [51:0.1275], [52:0.1059], [54:0.2103], [61:0.2551] Kalimat ke-3: [10:0.2537], [26:0.1907], [31:0.2168], [52:0.1277], [59:0.1398], [93:0.1277], [97:0.507] Kalimat ke-4: [1:0.2169], [2:0.2169], [4:0.2169], [13:0.2169], [28:0.1854], [53:0.2169], [59:0.1196], Kalimat ke-5: [7:0.1639], [28:0.1639], [31:0.1639], [32:0.1918], [33:0.1163], [41:0.1288], [62:0.1918] Kalimat ke-6: [25:0.2199], [26:0.1653], [29:0.2199], [30:0.1880], [43:0.1880], [46:0.4399], [49:0.2199]
```

```
Kalimat ke-7: [7:0.1018], [15:0.1191], [21:0.1191], [22:0.1191], [26:0.0895], [27:0.1191], [30:0.1018
Kalimat ke-8: [8:0.0966], [17:0.1098], [38:0.1285], [45:0.1285], [56:0.1098], [57:0.1285], [66:0.0863
Kalimat ke-9: [16:0.1085], [23:0.1269], [33:0.1540], [35:0.1269], [51:0.0770], [52:0.0639], [58:0.126
Kalimat ke-10: [3:0.0962], [9:0.0962], [12:0.0962], [14:0.0962], [18:0.0962], [19:0.0962], [20:0.0962]
Kalimat ke-11: [85:0.1501], [91:0.1954], [112:0.6060], [181:0.1501], [206:0.6060], [232:0.3545], [244
====== Document ke-1089 =======
Kalimat ke-1: [4:0.2216], [12:0.1534], [14:0.2216], [16:0.2216], [19:0.2271], [27:0.0984], [38:0.2271
Kalimat ke-2: [10:0.1762], [17:0.1762], [18:0.1045], [19:0.0903], [20:0.1762], [24:0.1445], [25:0.122
Kalimat ke-3: [18:0.1048], [19:0.1810], [22:0.3669], [23:0.1448], [25:0.1223], [27:0.0784], [30:0.144
Kalimat ke-4: [18:0.2117], [21:0.3568], [27:0.1584], [29:0.2117], [30:0.2926], [31:0.3568], [44:0.292
Kalimat ke-5: [6:0.1103], [11:0.1103], [12:0.0764], [13:0.1103], [15:0.1103], [18:0.0654], [19:0.1695
Kalimat ke-6: [1:0.3028], [2:0.1514], [3:0.1514], [5:0.0757], [7:0.0757], [8:0.0757], [9:0.0757], [12
====== Document ke-1090 =======
Kalimat ke-1: [2:0.1087], [4:0.1087], [6:0.1087], [11:0.3262], [12:0.1087], [13:0.1087], [15:0.1087],
Kalimat ke-2: [1:0.0677], [3:0.0677], [5:0.0677], [7:0.0677], [8:0.0677], [9:0.1354], [10:0.0677], [1
Kalimat ke-3: [32:0.3338], [34:0.3338], [35:0.4298], [85:0.3338], [87:0.4298], [88:0.3338], [103:0.42
====== Document ke-1091 =======
Kalimat ke-1: [1:0.0868], [3:0.0868], [5:0.0868], [8:0.0868], [11:0.0868], [14:0.1735], [16:0.0868],
Kalimat ke-2: [25:0.2966], [37:0.1717], [38:0.1717], [57:0.2966], [70:0.1542], [79:0.2505], [100:0.29
Kalimat ke-3: [13:0.1339], [27:0.0984], [29:0.1339], [30:0.1339], [33:0.0869], [35:0.1339], [36:0.098
Kalimat ke-4: [12:0.3081], [19:0.2603], [36:0.2263], [51:0.3081], [61:0.2263], [63:0.3081], [71:0.198
Kalimat ke-5: [17:0.1762], [19:0.1489], [20:0.1762], [23:0.3525], [24:0.2977], [27:0.2589], [38:0.102
Kalimat ke-6: [9:0.5341], [24:0.4511], [65:0.3922], [110:0.3922], [150:0.4511],
```

====== Document ke-1092 =======

Kalimat ke-1: [1:0.0834], [2:0.0834], [7:0.1457], [8:0.1306], [9:0.0834], [24:0.1457], [27:0.2185], [
Kalimat ke-2: [22:0.1991], [47:0.1738], [50:0.1738], [63:0.3163], [87:0.1991], [90:0.1420], [104:0.1984], [63:0.3163], [87:0.1991], [90:0.1420], [104:0.1984], [63:0.1221], [39:0.1221], [44:0.1066], [47:0.1066], [47:0.1066], [47:0.1066], [47:0.1066], [47:0.1066], [12:0.0506], [13:0.0506], [14:0.0506], [14:0.0506], [14:0.0506], [12:0.0506], [13:0.0506], [14:0.1438], [61:0.1438], [61:0.1438], [61:0.1438], [62:0.1126], [63:0.076], [63:0.076], [63:0.076], [63:0.076], [63:0.076], [63:0.076], [63:0.076], [63:0.076], [63:0.076], [63:0.050], [63:

Kalimat ke-7: [2:0.1576], [10:0.1865], [22:0.1576], [33:0.1210], [37:0.1080], [45:0.1865], [55:0.1865] Kalimat ke-8: [2:0.0908], [4:0.1075], [6:0.1075], [7:0.1075], [15:0.1075], [21:0.1075], [22:0.0908], Kalimat ke-9: [33:0.4951], [56:0.3223], [64:0.2476], [70:0.3967], [75:0.2476], [89:0.2802], [126:0.3280]

Kalimat ke-11: [21:0.2240], [29:0.1706], [31:0.1706], [37:0.1706], [43:0.1706], [45:0.1706], [48:0.14], [48:0.14], [49:0.1348], [49:0.1348], [51:0.1544], [52:0.1544], [49:0.1348], [49:0.1348], [51:0.1544], [52:0.1544], [50:0.1

====== Document ke-1093 =======

Kalimat ke-1: [31:0.3339], [54:0.2208], [84:0.2483], [87:0.2838], [127:0.2838], [139:0.3339], [182:0. Kalimat ke-2: [1:0.0964], [2:0.0964], [3:0.1928], [8:0.0964], [11:0.0964], [13:0.1145], [15:0.0964], Kalimat ke-3: [9:0.1384], [13:0.1644], [14:0.1384], [18:0.1177], [30:0.1384], [40:0.1384], [43:0.1384], Kalimat ke-4: [12:0.1651], [13:0.1961], [17:0.1651], [19:0.1651], [22:0.1651], [27:0.1228], [48:0.146], Kalimat ke-5: [4:0.0621], [5:0.1242], [6:0.0621], [13:0.1843], [18:0.0528], [20:0.0621], [21:0.0621], Kalimat ke-6: [26:0.2327], [32:0.2737], [50:0.1469], [59:0.2737], [88:0.2327], [92:0.2737], [95:0.232], Kalimat ke-7: [13:0.0760], [33:0.2177], [37:0.1280], [38:0.1280], [47:0.1280], [48:0.1088], [50:0.206], Kalimat ke-8: [16:0.3396], [50:0.1823], [51:0.2887], [80:0.2526], [85:0.3396], [143:0.2526], [165:0.386], Kalimat ke-9: [7:0.3036], [10:0.3036], [50:0.1630], [52:0.3036], [77:0.3036], [110:0.3036], [150:0.2526], Kalimat ke-10: [27:0.3732], [182:0.3732], [200:0.3318], [220:0.3732], [223:0.3318], [236:0.3318], [260:0.3318], [27:0.3036],

====== Document ke-1094 ======

Kalimat ke-1: [6:0.2058], [28:0.2058], [35:0.2058], [38:0.1335], [45:0.1070], [58:0.2058], [66:0.1738]
Kalimat ke-2: [22:0.2089], [37:0.1534], [39:0.2089], [43:0.1534], [45:0.1086], [53:0.1764], [65:0.208]
Kalimat ke-3: [19:0.2114], [23:0.2114], [37:0.1552], [43:0.1552], [49:0.2114], [71:0.2114], [79:0.211]
Kalimat ke-4: [1:0.1151], [2:0.1151], [4:0.1151], [5:0.1151], [7:0.1151], [9:0.1151], [11:0.1151], [1
Kalimat ke-5: [3:0.2116], [20:0.2116], [27:0.1787], [29:0.1787], [32:0.2116], [56:0.2116], [57:0.2116]
Kalimat ke-6: [8:0.0842], [10:0.0842], [12:0.0712], [13:0.0842], [21:0.0712], [24:0.0842], [25:0.0712]
Kalimat ke-7: [16:0.1720], [17:0.2037], [45:0.1059], [61:0.2037], [64:0.1720], [68:0.2037], [76:0.148]
Kalimat ke-8: [16:0.2043], [30:0.2419], [38:0.1569], [44:0.2419], [45:0.1258], [50:0.2419], [52:0.241]
Kalimat ke-9: [67:0.3423], [75:0.2699], [93:0.3937], [150:0.3937], [166:0.3423], [169:0.3937], [184:0.000]

====== Document ke-1095 =======

Kalimat ke-1: [11:0.0834], [13:0.0834], [16:0.0834], [21:0.1669], [29:0.0834], [30:0.0834], [31:0.0836], [31:0.0836],

98 5 Preprocessing dan implementasi Cosinus Similarity ====== Document ke-1096 ======= Kalimat ke-1: [22:0.2594], [88:0.4277], [97:0.3656], [98:0.2594], [116:0.3656], [130:0.2873], [153:0. Kalimat ke-2: [9:0.0753], [13:0.0753], [14:0.0753], [15:0.5058], [16:0.0644], [17:0.0644], [20:0.0753] Kalimat ke-3: [1:0.2224], [5:0.2224], [8:0.2224], [15:0.1494], [31:0.1672], [41:0.1672], [42:0.2224], Kalimat ke-4: [51:0.3201], [54:0.2736], [70:0.3201], [78:0.2151], [81:0.3201], [117:0.2736], [122:0.3 Kalimat ke-5: [6:0.1153], [12:0.1153], [15:0.1550], [16:0.0986], [18:0.1153], [19:0.1153], [21:0.0775 Kalimat ke-6: [22:0.3667], [46:0.6046], [167:0.6046], [200:0.3667], Kalimat ke-7: [15:0.1810], [21:0.1810], [22:0.1634], [62:0.2303], [65:0.2695], [69:0.2695], [86:0.202 Kalimat ke-8: [2:0.1518], [3:0.1518], [7:0.1518], [11:0.1518], [27:0.1518], [37:0.2761], [45:0.1518], Kalimat ke-9: [4:0.2685], [37:0.1628], [52:0.2295], [60:0.2295], [61:0.2018], [63:0.2018], [78:0.1804 Kalimat ke-10: [10:0.2157], [26:0.2157], [29:0.2157], [33:0.2157], [37:0.1308], [39:0.3687], [47:0.21 Kalimat ke-11: [17:0.3719], [21:0.2923], [22:0.2639], [126:0.3719], [130:0.2923], [131:0.4351], [134: ====== Document ke-1097 ======= Kalimat ke-1: [41:0.1975], [46:0.1692], [53:0.3730], [71:0.1826], [112:0.3217], [135:0.2570], [149:0.

Kalimat ke-2: [17:0.3718], [33:0.1687], [91:0.3718], [107:0.3206], [137:0.3718], [150:0.3206], [153:0.3718] Kalimat ke-3: [5:0.1161], [8:0.1346], [10:0.1346], [13:0.1346], [26:0.1161], [33:0.1221], [42:0.0844] Kalimat ke-4: [9:0.1816], [14:0.1816], [21:0.1816], [24:0.1816], [33:0.1648], [34:0.1816], [41:0.1923 Kalimat ke-5: [6:0.1960], [20:0.1960], [22:0.1690], [33:0.0889], [35:0.1960], [41:0.2075], [43:0.1360] Kalimat ke-6: [3:0.2866], [4:0.2866], [33:0.1300], [46:0.1300], [48:0.2472], [49:0.2866], [67:0.2866] Kalimat ke-7: [11:0.3884], [46:0.1762], [48:0.3349], [56:0.3884], [71:0.3802], [110:0.3884], [149:0.2 Kalimat ke-8: [12:0.1313], [15:0.1313], [28:0.1523], [31:0.1523], [33:0.0691], [40:0.1165], [41:0.161 Kalimat ke-9: [16:0.1835], [18:0.1835], [30:0.1835], [40:0.1403], [41:0.0971], [43:0.1264], [45:0.183 Kalimat ke-10: [5:0.1139], [12:0.1139], [19:0.1321], [22:0.2279], [23:0.1321], [33:0.1199], [40:0.202 Kalimat ke-11: [1:0.1168], [2:0.1168], [7:0.1168], [15:0.1007], [25:0.1168], [27:0.1168], [29:0.1168] Kalimat ke-12: [26:0.3062], [33:0.1611], [42:0.2226], [47:0.2446], [51:0.3062], [79:0.3062], [80:0.30 Kalimat ke-13: [231:1.0000],

====== Document ke-1098 =======

```
Kalimat ke-1: [121:0.2474], [139:0.2129], [160:0.2474], [175:0.2474], [189:0.2748], [190:0.2748], [20
Kalimat ke-2: [73:0.4664], [114:0.4664], [148:0.2433], [232:0.2709], [296:0.2145], [315:0.4199], [600
Kalimat ke-3: [143:0.3520], [145:0.1973], [149:0.3910], [156:0.3910], [238:0.3520], [518:0.3520], [60
Kalimat ke-4: [5:0.1341], [6:0.1341], [29:0.1207], [35:0.2415], [40:0.1207], [45:0.1207], [70:0.1207]
Kalimat ke-5: [160:0.3154], [218:0.1712], [251:0.3154], [263:0.3503], [265:0.2714], [364:0.2906], [41
Kalimat ke-6: [35:0.2766], [103:0.3072], [148:0.1602], [165:0.3072], [177:0.1658], [255:0.2548], [265
Kalimat ke-7: [83:0.1552], [87:0.1871], [97:0.1552], [135:0.1366], [136:0.2660], [145:0.0944], [154:0
Kalimat ke-8: [42:0.4587], [83:0.3805], [145:0.2315], [171:0.4129], [393:0.4587], [399:0.4587],
Kalimat ke-9: [95:0.1673], [96:0.1541], [97:0.1541], [136:0.0881], [140:0.2159], [142:0.1673], [145:0
Kalimat ke-10: [13:0.2371], [15:0.2371], [141:0.2371], [161:0.1967], [191:0.2371], [193:0.2371], [226
Kalimat ke-11: [2:0.1296], [8:0.1167], [14:0.1296], [22:0.1296], [24:0.1296], [27:0.1296], [70:0.1167
Kalimat ke-12: [140:0.2331], [224:0.4012], [259:0.4012], [327:0.4012], [411:0.4012], [444:0.3612], [6
Kalimat ke-13: [135:0.2002], [148:0.1431], [177:0.1481], [232:0.1593], [296:0.1261], [297:0.1535], [3
Kalimat ke-14: [26:0.0859], [29:0.0774], [30:0.0859], [34:0.0859], [43:0.0859], [51:0.0859], [59:0.08
```

```
Kalimat ke-15: [79:0.3167], [140:0.1840], [227:0.3167], [265:0.2454], [318:0.3167], [341:0.2312], [42
Kalimat ke-16: [40:0.1794], [94:0.1993], [118:0.1993], [140:0.1158], [148:0.2079], [177:0.1076], [203
Kalimat ke-17: [131:0.3357], [139:0.2601], [148:0.1751], [177:0.1813], [240:0.2029], [299:0.3023], [3
Kalimat ke-18: [9:0.2416], [55:0.1342], [95:0.1208], [96:0.1113], [121:0.1208], [136:0.0636], [148:0.
Kalimat ke-19: [134:0.2815], [197:0.2815], [245:0.2815], [276:0.2054], [296:0.1294], [301:0.2815], [3
Kalimat ke-20: [48:0.3735], [148:0.1948], [162:0.3735], [213:0.2894], [276:0.2726], [277:0.3363], [29
Kalimat ke-21: [1:0.2242], [3:0.2490], [7:0.2066], [10:0.2490], [17:0.2490], [65:0.2242], [109:0.2490
Kalimat ke-22: [1:0.1659], [4:0.1843], [7:0.1529], [11:0.1843], [18:0.1843], [21:0.1843], [65:0.1659]
Kalimat ke-23: [77:0.2725], [140:0.1583], [276:0.1989], [296:0.1253], [303:0.2725], [310:0.4223], [31
Kalimat ke-24: [7:0.1501], [25:0.1809], [45:0.1629], [56:0.1809], [64:0.1809], [108:0.1629], [116:0.1
Kalimat ke-25: [58:0.3229], [66:0.3229], [133:0.2502], [218:0.1578], [229:0.2679], [232:0.1876], [321
Kalimat ke-26: [57:0.3105], [61:0.3105], [167:0.2795], [177:0.1676], [201:0.2576], [213:0.2405], [237
Kalimat ke-27: [60:0.2255], [67:0.1646], [140:0.1310], [168:0.2255], [173:0.1871], [177:0.1218], [232
Kalimat ke-28: [115:0.3368], [217:0.2794], [232:0.1956], [279:0.3368], [302:0.3032], [341:0.2458], [4
Kalimat ke-29: [12:0.1712], [19:0.1712], [20:0.1712], [23:0.1712], [62:0.1712], [104:0.1185], [136:0.
Kalimat ke-30: [136:0.1515], [164:0.3196], [218:0.1563], [240:0.1932], [256:0.3196], [273:0.2878], [2
Kalimat ke-31: [36:0.4528], [46:0.1509], [67:0.1328], [69:0.1819], [76:0.1819], [88:0.1819], [137:0.1
Kalimat ke-32: [9:0.1768], [16:0.1963], [46:0.1629], [50:0.1963], [67:0.1433], [83:0.1629], [132:0.19
Kalimat ke-33: [28:0.1050], [36:0.0484], [37:0.0583], [38:0.1167], [39:0.0583], [46:0.2903], [67:0.25
Kalimat ke-34: [31:0.1710], [67:0.1249], [75:0.1710], [101:0.1540], [104:0.1184], [135:0.1249], [136:
Kalimat ke-35: [32:0.2500], [63:0.2500], [136:0.2369], [145:0.1262], [177:0.1349], [239:0.2500], [275
Kalimat ke-36: [33:0.1575], [47:0.1418], [84:0.1307], [85:0.1575], [86:0.1575], [98:0.1575], [104:0.1
Kalimat ke-37: [44:0.1740], [47:0.1567], [49:0.1740], [68:0.1740], [104:0.1204], [110:0.1740], [124:0
Kalimat ke-38: [54:0.3116], [97:0.2585], [99:0.3116], [136:0.1477], [145:0.1573], [172:0.2805], [210:
Kalimat ke-39: [41:0.1650], [84:0.1369], [102:0.1650], [104:0.1142], [108:0.1486], [112:0.1650], [127
Kalimat ke-40: [28:0.1915], [126:0.2128], [127:0.1915], [133:0.1648], [135:0.1553], [136:0.2017], [18
Kalimat ke-41: [36:0.2107], [52:0.2539], [53:0.2539], [82:0.2539], [113:0.2539], [136:0.2407], [150:0
Kalimat ke-42: [8:0.2232], [139:0.1921], [175:0.2232], [177:0.1339], [212:0.2232], [231:0.1387], [232
```

====== Document ke-1099 =======

```
Kalimat ke-1: [13:0.2768], [24:0.2662], [32:0.1728], [33:0.2496], [60:0.2249], [62:0.2249], [63:0.2249]
Kalimat ke-2: [10:0.1582], [17:0.1820], [33:0.1010], [44:0.3640], [50:0.1820], [59:0.1247], [60:0.1820]
Kalimat ke-3: [2:0.0739], [4:0.0875], [7:0.0643], [8:0.0875], [10:0.0643], [11:0.0875], [13:0.1365],
Kalimat ke-4: [12:0.1655], [14:0.1655], [27:0.2148], [32:0.1074], [34:0.3310], [43:0.1655], [48:0.1650],
Kalimat ke-5: [6:0.2631], [7:0.1932], [13:0.1368], [15:0.2631], [16:0.2222], [25:0.2631], [33:0.1233]
Kalimat ke-6: [7:0.1419], [9:0.1632], [13:0.1004], [18:0.1932], [22:0.1632], [27:0.1253], [28:0.1932]
Kalimat ke-7: [30:0.3448], [33:0.1616], [46:0.2532], [53:0.2912], [59:0.1996], [73:0.3448], [90:0.1610], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0.1603], [10:0
```

====== Document ke-1100 =======

```
Kalimat ke-1: [1:0.1377], [8:0.1377], [27:0.2236], [31:0.1062], [34:0.1062], [39:0.1856], [51:0.2413]
Kalimat ke-2: [1:0.0456], [4:0.0614], [5:0.0740], [6:0.0740], [8:0.0456], [9:0.0614], [28:0.0740], [3
```

Kalimat ke-3: [2:0.1298], [9:0.1078], [11:0.1298], [12:0.1298], [13:0.1298], [15:0.1298], [20:0.1298] Kalimat ke-4: [7:0.1575], [17:0.1575], [19:0.4726], [23:0.1575], [24:0.1575], [29:0.1118], [31:0.1497] Kalimat ke-5: [1:0.0837], [4:0.1127], [8:0.0837], [10:0.1358], [14:0.1358], [21:0.1358], [22:0.1358], Kalimat ke-6: [1:0.1517], [3:0.2463], [8:0.1517], [16:0.2463], [18:0.2463], [31:0.1170], [32:0.1748], Kalimat ke-7: [52:0.2717], [53:0.4411], [76:0.5434], [111:0.2717], [114:0.3661], [116:0.2717], [117:0.2717], [117:0.2717], [114:0.3661], [116:0.2717], [117:0.2717], [117:0.2717], [114:0.3661], [116:0.2717], [117:0.2717], [1

======= Document ke-1101 =======

Kalimat ke-1: [9:0.2448], [23:0.2093], [24:0.2093], [28:0.1037], [32:0.1485], [33:0.1485], [48:0.2448]
Kalimat ke-2: [2:0.2278], [4:0.2665], [5:0.2278], [28:0.1128], [32:0.1616], [41:0.2665], [59:0.2003],
Kalimat ke-3: [2:0.3313], [19:0.3876], [28:0.1642], [39:0.2604], [59:0.5827], [174:0.3876], [182:0.21
Kalimat ke-4: [1:0.2174], [3:0.2174], [7:0.2174], [14:0.2174], [27:0.2174], [28:0.2763], [32:0.1319],
Kalimat ke-5: [12:0.3129], [26:0.3129], [28:0.1325], [39:0.2102], [43:0.2674], [64:0.3129], [65:0.312],
Kalimat ke-6: [21:0.4065], [37:0.3056], [51:0.4065], [66:0.2731], [82:0.4065], [165:0.4065], [182:0.2
Kalimat ke-7: [22:0.3485], [28:0.1476], [33:0.2113], [54:0.3485], [59:0.2619], [66:0.2341], [83:0.348],
Kalimat ke-8: [5:0.1486], [10:0.1486], [28:0.1472], [32:0.1054], [33:0.2108], [35:0.1738], [36:0.1486],
Kalimat ke-9: [15:0.3281], [17:0.3281], [46:0.3281], [89:0.3281], [127:0.3281], [129:0.2804], [140:0.
Kalimat ke-10: [6:0.0750], [8:0.0750], [10:0.0641], [11:0.0750], [13:0.0750], [16:0.0750], [18:0.1506],
Kalimat ke-11: [24:0.4650], [28:0.1152], [80:0.2045], [85:0.2045], [106:0.4089], [121:0.2720], [13:0.0750], [13:0.2720], [13:0.2

====== Document ke-1102 =======

Kalimat ke-1: [7:0.1242], [8:0.1242], [10:0.1242], [12:0.1242], [13:0.1242], [14:0.1242], [24:0.1242]
Kalimat ke-2: [2:0.1426], [5:0.1426], [11:0.1426], [16:0.1426], [20:0.1426], [28:0.1212], [30:0.0847]
Kalimat ke-3: [15:0.2622], [17:0.2622], [18:0.2622], [30:0.1557], [31:0.1278], [39:0.1557], [50:0.262]
Kalimat ke-4: [3:0.4115], [21:0.4115], [35:0.3060], [147:0.4115], [170:0.4115], [182:0.4115], [187:0.]
Kalimat ke-5: [40:0.3369], [43:0.3369], [54:0.3369], [118:0.3369], [123:0.2864], [127:0.2864], [150:0]
Kalimat ke-6: [25:0.2870], [27:0.2870], [31:0.1399], [37:0.2870], [51:0.2870], [62:0.2134], [79:0.287]
Kalimat ke-7: [4:0.1699], [19:0.1699], [22:0.1699], [28:0.2888], [30:0.1009], [31:0.0828], [35:0.1263]
Kalimat ke-8: [1:0.1737], [6:0.1737], [9:0.1737], [23:0.1737], [26:0.1737], [30:0.1032], [31:0.0847],
Kalimat ke-9: [31:0.1350], [49:0.2769], [53:0.5539], [57:0.1645], [64:0.2769], [67:0.2769], [69:0.276]
Kalimat ke-10: [34:0.4429], [41:0.4429], [45:0.4429], [56:0.3938], [143:0.5063],

======= Document ke-1103 =======

Kalimat ke-1: [27:0.1991], [40:0.4076], [61:0.1991], [62:0.1199], [69:0.1991], [76:0.1431], [78:0.1199]
Kalimat ke-2: [2:0.1634], [8:0.0921], [10:0.1634], [25:0.1634], [27:0.1403], [33:0.1239], [36:0.1239]
Kalimat ke-3: [1:0.2892], [8:0.1630], [11:0.2892], [18:0.2892], [40:0.1271], [45:0.1496], [62:0.1496]
Kalimat ke-4: [8:0.0885], [13:0.1348], [21:0.1191], [31:0.1569], [32:0.1569], [34:0.1569], [40:0.4139]
Kalimat ke-5: [35:0.1977], [44:0.1221], [45:0.1023], [62:0.1023], [70:0.1977], [71:0.1698], [83:0.197]
Kalimat ke-6: [8:0.1314], [12:0.2331], [23:0.2331], [28:0.1001], [39:0.0793], [40:0.2561], [44:0.0726]
Kalimat ke-7: [29:0.3647], [39:0.2483], [40:0.1603], [78:0.1886], [82:0.3647], [84:0.2483], [121:0.27]
Kalimat ke-8: [8:0.0877], [9:0.1556], [15:0.1556], [20:0.1556], [21:0.1181], [33:0.1181], [36:0.1181]
Kalimat ke-9: [4:0.2677], [5:0.2677], [42:0.2677], [58:0.2677], [62:0.1385], [77:0.2031], [105:0.2299]
Kalimat ke-10: [6:0.0911], [7:0.0911], [13:0.1565], [14:0.0783], [17:0.0911], [19:0.0911], [21:0.1383]

Kalimat ke-11: [3:0.1395], [8:0.1573], [14:0.1198], [16:0.1395], [26:0.1395], [30:0.1395], [40:0.1846] Kalimat ke-12: [110:0.4348], [119:0.3970], [177:0.7041], [205:0.3970],

====== Document ke-1104 =======

Kalimat ke-1: [4:0.2121], [9:0.2121], [13:0.2587], [18:0.2297], [26:0.1325], [32:0.1535], [43:0.2651]
Kalimat ke-2: [8:0.3038], [17:0.2103], [18:0.1348], [19:0.3038], [26:0.1556], [43:0.1556], [44:0.3038]
Kalimat ke-3: [10:0.1235], [14:0.1235], [15:0.1235], [16:0.1235], [17:0.0855], [18:0.1096], [24:0.1235]
Kalimat ke-4: [5:0.1861], [9:0.1526], [11:0.1861], [12:0.1861], [18:0.0826], [26:0.0953], [29:0.1861]
Kalimat ke-5: [1:0.3729], [2:0.2486], [3:0.0621], [6:0.0621], [7:0.1243], [18:0.0552], [20:0.2486], [
Kalimat ke-6: [4:0.5953], [17:0.5026], [18:0.3222], [32:0.4306], [57:0.3222],

====== Document ke-1105 =======

Kalimat ke-1: [17:0.1693], [18:0.2710], [35:0.2710], [47:0.2288], [50:0.2710], [70:0.2710], [75:0.336 Kalimat ke-2: [3:0.1028], [4:0.1253], [8:0.1028], [15:0.1028], [17:0.0642], [19:0.3718], [20:0.1028], Kalimat ke-3: [16:0.3474], [17:0.1780], [21:0.2849], [24:0.3474], [33:0.2405], [77:0.3474], [84:0.347 Kalimat ke-4: [1:0.1155], [2:0.0577], [3:0.0473], [5:0.0577], [6:0.2310], [7:0.0577], [8:0.1420], [9: Kalimat ke-5: [11:0.1422], [12:0.1735], [13:0.1735], [14:0.1735], [17:0.0889], [19:0.1029], [20:0.142 Kalimat ke-6: [19:0.3258], [26:0.3802], [85:0.4503], [88:0.4875], [125:0.3258], [146:0.4503],

====== Document ke-1106 =======

Kalimat ke-1: [2:0.1988], [8:0.1988], [9:0.0969], [11:0.1988], [21:0.5963], [31:0.1478], [35:0.1988],
Kalimat ke-2: [1:0.0907], [5:0.0634], [9:0.1561], [13:0.1067], [14:0.1067], [19:0.1067], [20:0.1067],
Kalimat ke-3: [1:0.1768], [5:0.1235], [9:0.1014], [17:0.2080], [22:0.1375], [25:0.1547], [29:0.1768],
Kalimat ke-4: [3:0.2220], [27:0.1551], [37:0.2611], [43:0.2611], [52:0.2611], [65:0.2611], [74:0.2611],
Kalimat ke-5: [4:0.1849], [5:0.1098], [6:0.1849], [7:0.1849], [9:0.1802], [10:0.1849], [18:0.1572], [
Kalimat ke-6: [16:0.3528], [18:0.2999], [27:0.2095], [53:0.2999], [56:0.1720], [89:0.3528], [151:0.35

======= Document ke-1107 =======

Kalimat ke-1: [11:0.2436], [26:0.1725], [45:0.1898], [46:0.1725], [53:0.1269], [59:0.1360], [61:0.104
Kalimat ke-2: [7:0.1176], [9:0.1176], [10:0.1176], [26:0.1666], [45:0.0917], [47:0.1176], [53:0.1226]
Kalimat ke-3: [53:0.0897], [61:0.1479], [63:0.1035], [73:0.0696], [75:0.1722], [76:0.1722], [125:0.12
Kalimat ke-4: [2:0.1950], [3:0.1950], [66:0.1950], [73:0.1575], [89:0.2761], [94:0.2761], [107:0.1950]
Kalimat ke-5: [44:0.4814], [53:0.1254], [59:0.1344], [61:0.1033], [73:0.0972], [78:0.1876], [91:0.246]
Kalimat ke-6: [4:0.1518], [25:0.1518], [33:0.1322], [54:0.1518], [55:0.1518], [59:0.0848], [61:0.0652]
Kalimat ke-7: [12:0.0742], [16:0.0578], [19:0.0742], [21:0.1937], [27:0.0742], [31:0.0646], [33:0.064]
Kalimat ke-8: [14:0.2458], [37:0.1229], [39:0.1374], [42:0.1577], [46:0.1117], [53:0.0822], [61:0.135]
Kalimat ke-9: [26:0.2984], [61:0.1809], [108:0.3669], [111:0.3669], [119:0.2532], [134:0.2353], [213:0.0842]

Kalimat ke-10: [16:0.1359], [21:0.1519], [32:0.1744], [62:0.1948], [63:0.1048], [68:0.2718], [73:0.144], [63:0.1048], [68:0.2718], [73:0.144], [73:0.148], [63:0.1048], [63:0.1048], [63:0.1718], [73:0.148], [73:0.1527], [73:0.1527], [73:0.1330], [73:0.152], [73:0.1527], [73:0.1527], [73:0.1330], [73:0.152], [73:0.168]

====== Document ke-1108 =======

Kalimat ke-1: [18:0.2373], [19:0.2028], [39:0.1439], [47:0.2373], [62:0.2373], [70:0.2373], [73:0.178
Kalimat ke-2: [7:0.1658], [11:0.1658], [14:0.2492], [16:0.1658], [27:0.1246], [28:0.1658], [29:0.1246]
Kalimat ke-3: [41:0.2513], [50:0.3741], [129:0.3198], [153:0.2812], [184:0.3741], [207:0.2513], [210:0.2613], [210:0.2613], [38:0.2893], [39:0.1929], [46:0.1590], [58:0.1359], [60:0.1590], [66:0.1590], [66:0.1590], [66:0.1590], [66:0.1590], [66:0.1590], [66:0.1590], [67:0.3702], [94:0.2783], [130:0.3702], [183:0.2783], [195:0.0.2783], [195:0.2783], [

====== Document ke-1109 =======

Kalimat ke-1: [37:0.1683], [44:0.1236], [49:0.1236], [79:0.1944], [81:0.3888], [86:0.1497], [88:0.1497]
Kalimat ke-2: [4:0.0913], [7:0.1351], [18:0.1561], [19:0.1985], [23:0.1985], [27:0.1561], [43:0.1202]
Kalimat ke-3: [20:0.1865], [22:0.2096], [23:0.1539], [29:0.2422], [38:0.2422], [43:0.1865], [62:0.242]
Kalimat ke-4: [19:0.1123], [20:0.1361], [22:0.1530], [44:0.2247], [54:0.1767], [97:0.1767], [100:0.27]
Kalimat ke-5: [2:0.2088], [4:0.1220], [8:0.2088], [19:0.1327], [23:0.1327], [28:0.1807], [32:0.2088],
Kalimat ke-6: [46:0.3002], [70:0.3469], [80:0.2414], [96:0.3469], [100:0.2671], [127:0.3469], [168:0.]
Kalimat ke-7: [16:0.1912], [19:0.1215], [23:0.2431], [44:0.1215], [59:0.1655], [69:0.2431], [74:0.165]
Kalimat ke-8: [4:0.1368], [5:0.1171], [7:0.2026], [14:0.1171], [15:0.1171], [19:0.1488], [20:0.0902],
Kalimat ke-9: [17:0.2767], [28:0.2395], [30:0.2767], [34:0.2767], [43:0.2131], [51:0.2767], [72:0.192]
Kalimat ke-10: [26:0.2248], [41:0.2248], [42:0.2248], [46:0.1946], [55:0.2248], [56:0.2248], [57:0.192]
Kalimat ke-11: [4:0.2297], [9:0.3930], [12:0.3930], [82:0.3402], [116:0.3027], [131:0.3402], [138:0.2040],
Kalimat ke-12: [1:0.2040], [3:0.2040], [4:0.1193], [6:0.2040], [11:0.2040], [13:0.2040], [25:0.2040],
Kalimat ke-13: [4:0.0919], [10:0.1572], [24:0.1572], [31:0.1361], [37:0.1361], [45:0.1572], [48:0.1572], [48:0.1572], [48:0.1572], [123:0.3363], [155:0.3683], [157:0.4074], [165:0.3092],

======= Document ke-1110 =======

Kalimat ke-1: [6:0.1416], [10:0.3647], [14:0.1824], [29:0.1824], [37:0.1824], [39:0.2398], [46:0.1416] Kalimat ke-2: [1:0.0665], [2:0.0665], [3:0.0665], [5:0.0665], [6:0.0786], [7:0.0665], [8:0.0665], [10 Kalimat ke-3: [4:0.1217], [6:0.0719], [9:0.2435], [14:0.0926], [21:0.1217], [23:0.1217], [25:0.1217],

======= Document ke-1111 =======

Kalimat ke-1: [32:0.2383], [38:0.1389], [41:0.2383], [48:0.2001], [50:0.1596], [65:0.3423], [99:0.138]
Kalimat ke-2: [6:0.1119], [13:0.1119], [14:0.1119], [16:0.0969], [20:0.1119], [22:0.0779], [25:0.0862]
Kalimat ke-3: [9:0.1203], [16:0.1496], [21:0.1496], [23:0.1099], [27:0.1496], [31:0.1496], [38:0.0701]
Kalimat ke-4: [22:0.2066], [24:0.2568], [35:0.2967], [51:0.2568], [54:0.1886], [85:0.2967], [98:0.228]
Kalimat ke-5: [9:0.1483], [38:0.0864], [48:0.2491], [50:0.0993], [94:0.1151], [99:0.2593], [105:0.213]
Kalimat ke-6: [17:0.3058], [22:0.2129], [32:0.2129], [94:0.1652], [118:0.2647], [121:0.2355], [170:0.081]
Kalimat ke-7: [11:0.3227], [23:0.2051], [38:0.1309], [44:0.2793], [50:0.1504], [72:0.3227], [73:0.322]
Kalimat ke-8: [9:0.1221], [19:0.1754], [24:0.1518], [27:0.1518], [36:0.1754], [38:0.1423], [40:0.1754]
Kalimat ke-9: [9:0.1641], [23:0.1499], [25:0.1816], [32:0.1641], [38:0.1913], [64:0.2041], [69:0.2041]
Kalimat ke-10: [12:0.2791], [37:0.2791], [38:0.1308], [50:0.1503], [52:0.2050], [98:0.2484], [99:0.131]
Kalimat ke-11: [4:0.2057], [38:0.1669], [45:0.2057], [48:0.1202], [57:0.1780], [76:0.2057], [99:0.256]
Kalimat ke-12: [12:0.1089], [21:0.1089], [23:0.0800], [34:0.1259], [37:0.3268], [38:0.1021], [46:0.12]
Kalimat ke-13: [1:0.0923], [2:0.0923], [3:0.0923], [5:0.0923], [7:0.0923], [8:0.0923], [10:0.0923], [68:0.1268], [10:0.0923], [20:0.2057], [99:0.2505], [10:0.0923], [20:0.2057], [99:0.2505], [10:0.0923], [20:0.0923],

======= Document ke-1112 =======

Kalimat ke-1: [49:0.2210], [71:0.2210], [73:0.2210], [76:0.1879], [87:0.1963], [96:0.1078], [140:0.22
Kalimat ke-2: [17:0.1380], [59:0.0913], [62:0.1380], [75:0.1380], [76:0.2346], [84:0.2346], [86:0.276
Kalimat ke-3: [9:0.1133], [10:0.0963], [12:0.0963], [43:0.1133], [44:0.1133], [84:0.0963], [85:0.0963]
Kalimat ke-4: [13:0.0841], [19:0.1416], [20:0.1416], [21:0.1416], [33:0.1204], [41:0.1416], [42:0.141]
Kalimat ke-5: [1:0.0730], [3:0.0982], [4:0.0982], [5:0.0982], [7:0.0982], [11:0.0835], [13:0.1166], [
Kalimat ke-6: [60:0.2257], [61:0.2257], [69:0.2257], [83:0.2257], [90:0.1919], [93:0.1492], [99:0.225]
Kalimat ke-7: [1:0.0711], [2:0.0955], [6:0.0812], [10:0.0812], [11:0.0812], [12:0.1624], [13:0.1702],
Kalimat ke-8: [1:0.0488], [8:0.0656], [13:0.1169], [14:0.0656], [15:0.0558], [16:0.1313], [18:0.0558]
Kalimat ke-9: [6:0.0751], [13:0.0525], [26:0.0883], [33:0.0751], [52:0.0751], [58:0.0751], [87:0.3137]
Kalimat ke-10: [133:0.4525], [139:0.2545], [150:0.3422], [174:0.3422], [202:0.2909], [209:0.5090], [200:0.0500], [200:0.0800], [200:0

======= Document ke-1113 =======

Kalimat ke-1: [17:0.1110], [26:0.1110], [34:0.1110], [42:0.1110], [59:0.1110], [65:0.2651], [73:0.146]
Kalimat ke-2: [4:0.1167], [6:0.1506], [11:0.1506], [14:0.1506], [28:0.1307], [35:0.1506], [64:0.1058]
Kalimat ke-3: [18:0.1880], [23:0.1880], [25:0.1880], [42:0.1632], [64:0.1321], [65:0.0650], [68:0.126]
Kalimat ke-4: [31:0.1373], [34:0.1373], [39:0.1581], [47:0.1581], [50:0.1581], [58:0.1581], [60:0.137]
Kalimat ke-5: [10:0.2099], [12:0.2099], [31:0.1823], [65:0.0726], [68:0.1350], [73:0.1154], [110:0.167]
Kalimat ke-6: [2:0.1362], [3:0.1362], [9:0.1362], [19:0.1362], [37:0.1183], [44:0.1362], [46:0.1362],
Kalimat ke-7: [5:0.1698], [8:0.1698], [40:0.1698], [43:0.3397], [65:0.1174], [69:0.1316], [73:0.3735]
Kalimat ke-8: [27:0.2182], [48:0.1894], [54:0.1894], [55:0.2182], [59:0.1894], [60:0.1894], [65:0.1567],
Kalimat ke-9: [26:0.2491], [28:0.2491], [65:0.0992], [78:0.2869], [97:0.2015], [112:0.1702], [128:0.267],
Kalimat ke-10: [21:0.1087], [24:0.1252], [32:0.1252], [41:0.1252], [49:0.1252], [52:0.1252], [63:0.127],
Kalimat ke-11: [1:0.1670], [13:0.1670], [15:0.1670], [17:0.1450], [21:0.1450], [45:0.1670], [65:0.1157],
Kalimat ke-12: [56:0.2434], [65:0.0841], [67:0.1444], [72:0.1886], [79:0.2434], [80:0.2434], [101:0.187], [1

Kalimat ke-14: [4:0.2555], [7:0.1648], [36:0.1431], [54:0.1431], [57:0.1648], [62:0.1648], [65:0.0576] Kalimat ke-15: [101:0.3583], [121:0.3026], [146:0.5101], [174:0.3953], [208:0.2610], [269:0.2435], [269:0.2435], [269:0.2455], [269:0.245

======= Document ke-1114 ========

Kalimat ke-1: [5:0.3440], [6:0.3440], [7:0.3440], [14:0.3440], [23:0.3440], [25:0.2304], [33:0.3440],
Kalimat ke-2: [2:0.3307], [13:0.4099], [15:0.3307], [17:0.4099], [26:0.4099], [34:0.4099], [62:0.3307],
Kalimat ke-3: [1:0.2573], [12:0.5147], [16:0.2573], [18:0.2573], [20:0.2573], [25:0.1723], [30:0.2573],
Kalimat ke-4: [3:0.2573], [4:0.2573], [9:0.2573], [11:0.2573], [24:0.2573], [25:0.1723], [28:0.2573],
Kalimat ke-5: [2:0.1648], [8:0.2043], [10:0.2043], [15:0.1648], [19:0.2043], [21:0.2043], [22:0.2043]

======= Document ke-1115 =======

Kalimat ke-1: [11:0.3649], [23:0.2314], [50:0.3649], [55:0.3058], [67:0.3649], [76:0.3058], [113:0.36
Kalimat ke-2: [1:0.0881], [3:0.0881], [4:0.0881], [7:0.0881], [8:0.1274], [9:0.0881], [12:0.1762], [1
Kalimat ke-3: [10:0.1744], [18:0.1744], [23:0.1106], [28:0.1744], [29:0.1744], [35:0.1744], [36:0.146]
Kalimat ke-4: [8:0.1697], [16:0.2347], [22:0.4694], [24:0.2347], [37:0.2347], [44:0.2347], [52:0.1697]
Kalimat ke-5: [5:0.3845], [14:0.3222], [21:0.3845], [46:0.2158], [59:0.3222], [84:0.3845], [120:0.384],
Kalimat ke-6: [2:0.1709], [6:0.1709], [8:0.3709], [13:0.1709], [14:0.2865], [17:0.1709], [23:0.1084],
Kalimat ke-7: [38:0.2243], [46:0.1741], [48:0.2600], [54:0.3102], [74:0.3102], [82:0.3102], [87:0.266]
Kalimat ke-8: [132:1.0000],

====== Document ke-1116 =======

Kalimat ke-1: [1:0.1956], [8:0.1956], [22:0.2260], [37:0.1321], [43:0.2260], [45:0.1221], [63:0.1436]
Kalimat ke-2: [1:0.0990], [2:0.1144], [5:0.1144], [15:0.1144], [20:0.0990], [24:0.0990], [37:0.0669],
Kalimat ke-3: [8:0.1994], [18:0.2303], [44:0.2303], [45:0.1244], [59:0.2303], [60:0.2303], [66:0.1994]
Kalimat ke-4: [14:0.1828], [26:0.1828], [30:0.1828], [33:0.1828], [42:0.1407], [45:0.0987], [46:0.1824]
Kalimat ke-5: [7:0.3648], [36:0.2368], [56:0.4100], [74:0.1104], [77:0.1505], [78:0.1824], [87:0.1824]
Kalimat ke-6: [9:0.1498], [12:0.1498], [19:0.1498], [23:0.1296], [29:0.1498], [34:0.1498], [37:0.1751]
Kalimat ke-7: [27:0.3064], [61:0.3064], [63:0.1948], [74:0.2857], [81:0.1535], [116:0.2652], [123:0.3841]
Kalimat ke-8: [7:0.2431], [11:0.1578], [32:0.1366], [37:0.1845], [39:0.1366], [40:0.1366], [53:0.1578]
Kalimat ke-9: [13:0.2840], [20:0.2458], [37:0.1660], [63:0.1805], [77:0.1805], [80:0.2840], [99:0.284]
Kalimat ke-10: [3:0.2525], [4:0.2525], [10:0.2525], [39:0.2185], [45:0.1364], [54:0.2525], [62:0.2525]
Kalimat ke-11: [6:0.2310], [25:0.2310], [28:0.2310], [31:0.2310], [35:0.2310], [45:0.1248], [48:0.231]
Kalimat ke-12: [7:0.1008], [16:0.1308], [17:0.1308], [21:0.1308], [23:0.1132], [32:0.1132], [37:0.152]
Kalimat ke-13: [50:0.4465], [74:0.2081], [81:0.2237], [115:0.4465], [146:0.2237], [173:0.3864], [181:0.2237], [181:0.2483], [74:0.2926], [77:0.3989], [196:0.4759],

======= Document ke-1117 =======

Kalimat ke-1: [1:0.0642], [3:0.0844], [4:0.0844], [6:0.0844], [10:0.1688], [17:0.0844], [19:0.0844], Kalimat ke-2: [1:0.0345], [2:0.0453], [5:0.0453], [7:0.0453], [8:0.0453], [9:0.0453], [11:0.0453], [1 Kalimat ke-3: [50:0.2325], [57:0.2325], [74:0.2994], [119:0.2325], [139:0.2994], [141:0.2994], [156:0.2325]

```
======= Document ke-1118 =======
Kalimat ke-1: [6:0.1905], [9:0.3811], [10:0.1905], [11:0.1905], [13:0.3811], [22:0.1399], [23:0.1905]
Kalimat ke-2: [1:0.2781], [2:0.1390], [4:0.1390], [12:0.2781], [15:0.1390], [16:0.0902], [22:0.1021],
Kalimat ke-3: [3:0.1796], [8:0.1796], [14:0.1796], [16:0.1166], [19:0.1796], [28:0.1319], [30:0.1517]
Kalimat ke-4: [31:0.4573], [44:0.2707], [61:0.2286], [79:0.2707], [99:0.1407], [100:0.2707], [105:0.2
Kalimat ke-5: [5:0.1624], [7:0.1624], [16:0.1054], [18:0.1624], [20:0.1624], [22:0.1193], [28:0.1193]
Kalimat ke-6: [17:0.3203], [21:0.3203], [31:0.2706], [69:0.2706], [70:0.3203], [74:0.2706], [85:0.270
Kalimat ke-7: [27:0.3373], [32:0.3373], [34:0.2848], [67:0.2477], [71:0.3373], [75:0.3373], [89:0.337
Kalimat ke-8: [28:0.2745], [41:0.2745], [46:0.3738], [47:0.3738], [67:0.2745], [95:0.3738], [99:0.194
Kalimat ke-9: [16:0.5296], [49:0.5994], [99:0.4244], [125:0.4244],
====== Document ke-1119 =======
Kalimat ke-1: [5:0.3658], [10:0.3036], [29:0.3036], [42:0.1974], [47:0.3658], [67:0.3036], [82:0.2253
Kalimat ke-2: [6:0.0721], [8:0.0721], [9:0.0721], [13:0.0598], [14:0.0721], [15:0.0721], [17:0.0721],
Kalimat ke-3: [3:0.0871], [4:0.0871], [7:0.1743], [11:0.0871], [12:0.0871], [13:0.0723], [19:0.1743],
Kalimat ke-4: [20:0.1592], [23:0.1292], [25:0.1073], [26:0.2584], [32:0.0917], [34:0.3667], [37:0.091
Kalimat ke-5: [1:0.1980], [2:0.1980], [10:0.1644], [16:0.1980], [20:0.2440], [33:0.1644], [35:0.1405]
Kalimat ke-6: [48:0.2942], [65:0.2442], [68:0.2942], [70:0.2088], [71:0.2942], [106:0.2942], [107:0.2
```

======= Document ke-1120 =======

Kalimat ke-1: [10:0.2391], [33:0.1916], [49:0.2391], [50:0.3685], [77:0.2706], [102:0.3685], [105:0.3
Kalimat ke-2: [2:0.1285], [3:0.1980], [9:0.1454], [10:0.1285], [22:0.1146], [30:0.1980], [36:0.1980],
Kalimat ke-3: [2:0.2641], [7:0.1357], [8:0.1357], [9:0.0996], [10:0.0880], [14:0.1146], [18:0.1357],
Kalimat ke-4: [2:0.1288], [10:0.0644], [11:0.0993], [13:0.0838], [15:0.0993], [16:0.0993], [17:0.0993],
Kalimat ke-5: [12:0.1887], [13:0.1594], [21:0.1887], [25:0.1224], [28:0.1887], [43:0.1386], [44:0.176],
Kalimat ke-6: [9:0.1339], [25:0.1183], [33:0.0948], [44:0.0855], [45:0.3647], [46:0.1056], [49:0.1183],
Kalimat ke-7: [2:0.1410], [20:0.2173], [22:0.1258], [31:0.2173], [33:0.2260], [34:0.2173], [43:0.1596],
Kalimat ke-8: [1:0.5890], [4:0.1178], [5:0.1178], [6:0.1178], [14:0.0995], [22:0.0682], [23:0.1178],
Kalimat ke-9: [33:0.5360], [60:0.5969], [132:0.5969],

Kalimat ke-7: [32:0.5494], [142:0.4178], [154:0.4178], [157:0.4178], [193:0.4178],

======= Document ke-1121 =======

Kalimat ke-1: [8:0.2024], [15:0.2345], [24:0.1398], [56:0.2345], [70:0.2345], [71:0.2024], [89:0.2799], [71:0.2024], [89:0.2799], [71:0.2024], [89:0.2799], [71:0.2024], [89:0.21311], [8:0.0948], [9:0.1311], [10:0.2198], [10:0.2198], [10:0.2198], [10:0.2458], [24:0.1228], [25:0.2060], [28:0.1777], [29:0.2458], [40:0.2458], [41:0.

Kalimat ke-6: [7:0.1957], [11:0.1620], [15:0.1620], [31:0.1620], [36:0.1487], [37:0.1263], [41:0.2737]
Kalimat ke-7: [10:0.1186], [11:0.1337], [13:0.1186], [15:0.0669], [23:0.2037], [33:0.1465], [34:0.101]
Kalimat ke-8: [5:0.1826], [14:0.1568], [16:0.1826], [17:0.1826], [23:0.1568], [31:0.1029], [36:0.0945]
Kalimat ke-9: [9:0.2421], [36:0.2028], [44:0.2421], [87:0.3921], [90:0.3921], [102:0.3367], [114:0.33]
Kalimat ke-10: [8:0.1266], [19:0.1668], [21:0.1668], [22:0.1668], [28:0.1433], [29:0.1668], [30:0.166]
Kalimat ke-11: [7:0.1555], [9:0.1410], [12:0.2283], [18:0.3110], [20:0.2283], [25:0.2283], [28:0.1961]
Kalimat ke-12: [1:0.2594], [9:0.2352], [15:0.4295], [33:0.2352], [37:0.1674], [49:0.3809], [66:0.3271]

======= Document ke-1124 =======

Kalimat ke-1: [2:0.0726], [8:0.1316], [9:0.0936], [10:0.0936], [11:0.0936], [12:0.0936], [14:0.1451],
Kalimat ke-2: [72:0.3241], [73:0.3241], [77:0.4182], [80:0.1867], [82:0.2300], [113:0.2690], [211:0.3
Kalimat ke-3: [7:0.0654], [8:0.0459], [13:0.0654], [16:0.1962], [19:0.0459], [23:0.0654], [24:0.0654]
Kalimat ke-4: [15:0.1955], [66:0.2639], [79:0.1671], [80:0.1357], [86:0.1555], [139:0.1555], [199:0.5
Kalimat ke-5: [5:0.1748], [22:0.0834], [45:0.3496], [73:0.1355], [80:0.1561], [91:0.1748], [130:0.174
Kalimat ke-6: [18:0.0982], [22:0.0605], [33:0.1267], [34:0.0890], [37:0.1100], [39:0.1267], [57:0.1160],
Kalimat ke-7: [2:0.0644], [3:0.0831], [4:0.0831], [8:0.0583], [18:0.0644], [21:0.0831], [22:0.1190],
Kalimat ke-8: [15:0.2707], [40:0.3655], [86:0.2153], [139:0.2153], [169:0.3655], [204:0.2497], [211:0.081],
Kalimat ke-9: [6:0.1851], [15:0.1191], [17:0.1851], [22:0.0884], [30:0.1851], [43:0.1851], [51:0.1851],
Kalimat ke-10: [8:0.1480], [14:0.0816], [19:0.0740], [22:0.0503], [25:0.1053], [37:0.0915], [64:0.105],
Kalimat ke-11: [2:0.1357], [15:0.1126], [19:0.1230], [22:0.0836], [86:0.0896], [134:0.1039], [143:0.38],
Kalimat ke-12: [14:0.2636], [19:0.1195], [20:0.1701], [22:0.0812], [34:0.1195], [49:0.1477], [70:0.14],
Kalimat ke-13: [1:0.1354], [15:0.1742], [22:0.1293], [28:0.1176], [40:0.1176], [47:0.1354], [49:0.1176],
Kalimat ke-15: [143:0.6575], [80:0.1131], [111:0.2535], [123:0.2201], [157:0.5069], [158:0.1503], [166:0.110], [160:0.110

```
Kalimat ke-1: [7:0.3817], [8:0.1818], [25:0.3817], [27:0.2896], [45:0.3278], [108:0.3817], [113:0.381]
Kalimat ke-2: [4:0.1112], [8:0.0530], [9:0.0844], [12:0.1112], [16:0.1112], [22:0.1112], [27:0.0844],
Kalimat ke-3: [1:0.2738], [6:0.2077], [38:0.1691], [43:0.2738], [71:0.2738], [84:0.2738], [88:0.1691]
Kalimat ke-4: [8:0.1050], [11:0.2204], [24:0.2204], [37:0.2204], [38:0.1361], [39:0.1893], [57:0.1672]
Kalimat ke-5: [3:0.1129], [6:0.0856], [8:0.1075], [9:0.0856], [14:0.1129], [17:0.1129], [19:0.1129],
Kalimat ke-6: [23:0.2260], [33:0.1715], [59:0.2260], [61:0.1941], [63:0.1715], [69:0.1274], [78:0.226]
Kalimat ke-7: [55:0.4482], [63:0.3400], [82:0.3849], [135:0.3849], [142:0.3052], [186:0.4482], [207:0]
Kalimat ke-8: [2:0.2416], [8:0.1151], [13:0.1833], [32:0.2416], [35:0.1645], [38:0.1492], [56:0.2416]
Kalimat ke-9: [5:0.1792], [8:0.4268], [13:0.1360], [31:0.2441], [35:0.2441], [54:0.1360], [65:0.1220]
Kalimat ke-10: [6:0.1170], [8:0.0734], [9:0.1170], [15:0.1542], [18:0.1542], [21:0.1324], [26:0.1542]
Kalimat ke-11: [10:0.3221], [13:0.2444], [20:0.3221], [42:0.2767], [58:0.3221], [72:0.2767], [133:0.38]
Kalimat ke-12: [8:0.1663], [27:0.2650], [28:0.2650], [29:0.2650], [30:0.2650], [48:0.2378], [51:0.2650]
```

====== Document ke-1126 =======

```
Kalimat ke-1: [3:0.1133], [4:0.1133], [8:0.1133], [13:0.0893], [14:0.1133], [16:0.1133], [19:0.2893],
Kalimat ke-2: [2:0.0634], [5:0.0634], [9:0.0634], [10:0.0634], [11:0.1268], [13:0.0500], [15:0.1268],
Kalimat ke-3: [1:0.1589], [6:0.1589], [7:0.1589], [12:0.1589], [19:0.1014], [20:0.2028], [24:0.1589],
Kalimat ke-4: [45:0.2671], [46:0.2671], [58:0.4036], [60:0.4036], [93:0.5119], [142:0.4036], [144:0.3
```

====== Document ke-1127 =======

```
Kalimat ke-1: [5:0.2203], [16:0.2203], [26:0.1946], [35:0.1946], [38:0.1128], [48:0.2203], [64:0.2565]
Kalimat ke-2: [6:0.2200], [22:0.1889], [24:0.2200], [26:0.1669], [36:0.2200], [38:0.0967], [39:0.1934]
Kalimat ke-3: [37:0.2850], [41:0.3319], [75:0.3319], [93:0.2850], [94:0.2850], [99:0.2850], [104:0.22]
Kalimat ke-4: [2:0.2089], [19:0.2089], [22:0.1794], [31:0.2089], [37:0.1794], [39:0.0918], [44:0.2089]
Kalimat ke-5: [4:0.1914], [15:0.1914], [20:0.1914], [27:0.1914], [33:0.1914], [38:0.0841], [39:0.0841]
Kalimat ke-6: [1:0.2093], [13:0.2093], [23:0.1798], [38:0.1840], [39:0.1840], [40:0.2851], [48:0.1798]
Kalimat ke-7: [12:0.3496], [17:0.3002], [23:0.3002], [38:0.1537], [39:0.1537], [40:0.2381], [65:0.3498]
Kalimat ke-8: [10:0.1938], [11:0.1938], [14:0.1938], [18:0.1938], [32:0.1938], [35:0.1470], [38:0.1708]
Kalimat ke-9: [9:0.3202], [21:0.3202], [29:0.3202], [34:0.3202], [38:0.1408], [39:0.1836], [46:0.3202]
Kalimat ke-10: [7:0.1836], [8:0.1836], [17:0.1577], [25:0.1836], [26:0.1393], [30:0.1836], [38:0.2421]
Kalimat ke-11: [3:0.3164], [28:0.3164], [38:0.1391], [39:0.1391], [40:0.2154], [53:0.3164], [79:0.3164]
Kalimat ke-12: [5:0.2698], [16:0.5396], [35:0.2383], [49:0.3141], [124:0.2698], [125:0.2698], [126:0.
```

======= Document ke-1128 =======

```
Kalimat ke-1: [1:0.2600], [2:0.0867], [3:0.0867], [6:0.0867], [7:0.0867], [12:0.0867], [14:0.0573], [
Kalimat ke-2: [44:0.3097], [50:0.1956], [69:0.3097], [79:0.3097], [90:0.3097], [139:0.3644], [159:0.3
Kalimat ke-3: [13:0.1708], [26:0.2009], [43:0.1078], [44:0.3415], [46:0.1193], [48:0.2009], [49:0.149
Kalimat ke-4: [8:0.1310], [14:0.0866], [20:0.1114], [21:0.1310], [22:0.1310], [30:0.1310], [31:0.1310]
Kalimat ke-5: [10:0.0940], [14:0.0622], [15:0.2397], [16:0.0940], [19:0.0940], [20:0.1598], [23:0.094
Kalimat ke-6: [4:0.1606], [9:0.1606], [11:0.3213], [13:0.1366], [14:0.1062], [15:0.1366], [32:0.1606]
Kalimat ke-7: [38:0.3937], [42:0.2750], [67:0.3937], [82:0.3444], [84:0.3062], [117:0.3062], [198:0.3
Kalimat ke-8: [5:0.1665], [25:0.1665], [40:0.1665], [43:0.1788], [50:0.1788], [54:0.3330], [75:0.3330]
```

Kalimat ke-9: [18:0.3325], [42:0.1975], [47:0.3325], [50:0.1785], [56:0.2827], [73:0.3325], [85:0.282 Kalimat ke-10: [46:0.2799], [66:0.4007], [72:0.2799], [82:0.3505], [147:0.4007], [168:0.4007], [170:0

```
====== Document ke-1129 =======
Kalimat ke-1: [1:0.1215], [2:0.1396], [6:0.1396], [7:0.1396], [8:0.1215], [16:0.1396], [17:0.1215], [
Kalimat ke-2: [24:0.2820], [52:0.2105], [55:0.2293], [75:0.2820], [104:0.2820], [106:0.3238], [122:0.
Kalimat ke-3: [1:0.1036], [3:0.1190], [4:0.1190], [5:0.1190], [17:0.1036], [26:0.0843], [30:0.1036],
Kalimat ke-4: [8:0.1127], [11:0.1294], [25:0.1294], [37:0.1294], [51:0.1294], [52:0.1682], [55:0.1833
Kalimat ke-5: [9:0.3698], [27:0.4246], [60:0.2212], [62:0.4246], [116:0.4246], [132:0.3698], [220:0.3
Kalimat ke-6: [13:0.1188], [18:0.1188], [20:0.1188], [24:0.1035], [26:0.0841], [29:0.1188], [31:0.092
Kalimat ke-7: [42:0.1818], [54:0.2031], [55:0.1652], [60:0.1215], [82:0.2332], [88:0.1652], [107:0.23
Kalimat ke-8: [42:0.2597], [60:0.1737], [113:0.2903], [122:0.1625], [125:0.2903], [131:0.2360], [146:
Kalimat ke-9: [12:0.3569], [53:0.2781], [61:0.3569], [103:0.2781], [121:0.3569], [127:0.2781], [155:6
Kalimat ke-10: [86:0.2587], [89:0.2587], [90:0.2016], [97:0.2587], [103:0.2016], [108:0.2587], [122:0
Kalimat ke-11: [19:0.2683], [21:0.2683], [72:0.3081], [80:0.3081], [122:0.1502], [135:0.2683], [148:0
Kalimat ke-12: [10:0.2250], [14:0.2250], [26:0.3187], [36:0.1960], [42:0.1753], [59:0.2250], [67:0.22
Kalimat ke-13: [9:0.2034], [15:0.2034], [28:0.2336], [35:0.2034], [46:0.1654], [52:0.1519], [64:0.233
Kalimat ke-14: [15:0.2994], [46:0.2434], [52:0.2235], [78:0.3438], [79:0.3438], [94:0.3438], [158:0.2
Kalimat ke-15: [19:0.2402], [23:0.2758], [36:0.2402], [60:0.1437], [65:0.2402], [105:0.2402], [122:0.
Kalimat ke-16: [46:0.5000], [158:0.5000], [181:0.5000], [227:0.5000],
====== Document ke-1130 =======
```

```
Kalimat ke-1: [7:0.0622], [8:0.0758], [9:0.0525], [11:0.0758], [19:0.0622], [22:0.0758], [23:0.0758],
Kalimat ke-2: [2:0.0477], [3:0.1379], [4:0.1637], [14:0.0690], [17:0.0690], [18:0.0690], [24:0.0690],
Kalimat ke-3: [1:0.1566], [4:0.1858], [5:0.1566], [6:0.1566], [7:0.1284], [9:0.1084], [13:0.1566], [1
Kalimat ke-4: [2:0.2016], [4:0.1727], [9:0.2016], [12:0.2388], [20:0.2016], [25:0.2016], [31:0.1727],
Kalimat ke-5: [2:0.2575], [4:0.2207], [10:0.3719], [12:0.3050], [20:0.2575], [31:0.2207], [48:0.3719]
Kalimat ke-6: [19:0.3333], [37:0.3333], [45:0.3333], [53:0.6667], [56:0.3333], [87:0.3333],
```

====== Document ke-1131 =======

```
Kalimat ke-1: [17:0.2281], [30:0.2600], [33:0.2600], [36:0.1735], [70:0.2281], [74:0.2054], [76:0.161
Kalimat ke-2: [45:0.2176], [52:0.2176], [89:0.2057], [90:0.2609], [97:0.4497], [113:0.2609], [161:0.3
Kalimat ke-3: [13:0.1652], [26:0.1652], [39:0.1652], [44:0.1361], [45:0.1822], [50:0.1883], [76:0.116
Kalimat ke-4: [19:0.3408], [24:0.3408], [36:0.2275], [37:0.3408], [45:0.1649], [52:0.1649], [72:0.3408]
Kalimat ke-5: [1:0.1101], [3:0.1101], [13:0.0966], [26:0.0966], [31:0.1101], [34:0.1101], [36:0.0735]
Kalimat ke-6: [35:0.2785], [52:0.1347], [89:0.1274], [90:0.1616], [105:0.2785], [143:0.2012], [145:0.
Kalimat ke-7: [14:0.3640], [38:0.1990], [45:0.1219], [52:0.1219], [89:0.2305], [96:0.2210], [117:0.13
Kalimat ke-8: [28:0.2728], [45:0.2640], [47:0.2393], [59:0.2728], [71:0.2728], [83:0.2728], [128:0.21
Kalimat ke-9: [15:0.2824], [38:0.2232], [66:0.2478], [68:0.2478], [76:0.1753], [89:0.1292], [102:0.28
Kalimat ke-10: [6:0.4371], [66:0.3835], [138:0.3835], [173:0.3454], [191:0.4371], [218:0.3454], [237:
Kalimat ke-11: [7:0.6173], [173:0.4877], [192:0.6173],
Kalimat ke-12: [8:0.1789], [9:0.3578], [12:0.1789], [16:0.1789], [29:0.1569], [32:0.1789], [46:0.1789
```

```
109
Kalimat ke-13: [10:0.1400], [11:0.1400], [14:0.1012], [21:0.1400], [22:0.1400], [40:0.1400], [42:0.14
Kalimat ke-14: [14:0.3018], [45:0.1010], [48:0.2088], [52:0.3031], [68:0.1832], [86:0.2088], [89:0.19
Kalimat ke-15: [25:0.2184], [38:0.1726], [52:0.3170], [69:0.1916], [74:0.1726], [76:0.1356], [90:0.25
Kalimat ke-16: [2:0.1621], [4:0.1621], [5:0.1621], [17:0.2844], [18:0.1621], [20:0.1621], [23:0.1621]
Kalimat ke-17: [14:0.1134], [29:0.1377], [44:0.1134], [45:0.0759], [51:0.1570], [52:0.1519], [54:0.15
Kalimat ke-18: [41:0.2459], [45:0.1190], [78:0.2459], [93:0.2459], [108:0.2459], [110:0.2459], [130:0
Kalimat ke-19: [27:0.3477], [36:0.2320], [90:0.2017], [101:0.3477], [117:0.1893], [143:0.5024], [176:
====== Document ke-1132 =======
Kalimat ke-1: [9:0.1916], [22:0.2794], [24:0.2430], [42:0.3308], [43:0.1720], [46:0.2147], [47:0.2430]
Kalimat ke-2: [9:0.0951], [10:0.1643], [15:0.1388], [17:0.1643], [19:0.1643], [23:0.0951], [24:0.2413
Kalimat ke-3: [2:0.1680], [8:0.1419], [9:0.0973], [13:0.1680], [14:0.1680], [23:0.0973], [27:0.1680],
Kalimat ke-4: [9:0.1519], [11:0.1312], [12:0.1312], [16:0.2624], [18:0.1312], [21:0.1312], [23:0.0760]
Kalimat ke-5: [3:0.3439], [43:0.1788], [47:0.2525], [51:0.3439], [53:0.3439], [56:0.2904], [74:0.1991
Kalimat ke-6: [1:0.2627], [4:0.2627], [5:0.2627], [6:0.2627], [23:0.1521], [35:0.2627], [46:0.3409],
Kalimat ke-7: [7:0.3273], [25:0.3273], [30:0.3273], [41:0.3273], [77:0.3273], [88:0.3273], [97:0.3273
Kalimat ke-8: [8:0.2873], [20:0.3402], [23:0.1970], [43:0.1769], [56:0.2873], [66:0.3402], [75:0.2873
```

Kalimat ke-9: [9:0.2661], [15:0.3882], [22:0.3882], [43:0.4779], [46:0.2982], [74:0.2661], [79:0.3882

====== Document ke-1133 =======

```
Kalimat ke-1: [17:0.1298], [18:0.1298], [43:0.0945], [46:0.1466], [51:0.1466], [52:0.2596], [53:0.089
Kalimat ke-2: [10:0.3307], [43:0.2132], [53:0.2007], [91:0.2007], [97:0.2448], [109:0.2007], [120:0.2
Kalimat ke-3: [29:0.4221], [59:0.3188], [97:0.3889], [182:0.5254], [192:0.3387], [201:0.4221],
Kalimat ke-4: [47:0.4097], [49:0.3626], [55:0.2486], [61:0.1922], [75:0.2821], [87:0.2641], [136:0.32
Kalimat ke-5: [22:0.4492], [49:0.3975], [61:0.2107], [75:0.3092], [87:0.2896], [136:0.3609], [155:0.2
Kalimat ke-6: [61:0.2199], [97:0.3469], [101:0.4688], [163:0.4148], [193:0.4688], [213:0.4688],
Kalimat ke-7: [40:0.4797], [53:0.2911], [66:0.3093], [109:0.2911], [111:0.4797], [161:0.3854], [181:0.4797]
Kalimat ke-8: [18:0.1955], [21:0.1955], [30:0.2209], [48:0.3909], [59:0.1340], [61:0.1036], [66:0.142
Kalimat ke-9: [15:0.2625], [45:0.2625], [50:0.2625], [61:0.2462], [105:0.2323], [112:0.2323], [122:0.
Kalimat ke-10: [1:0.3901], [58:0.2887], [72:0.3901], [96:0.3452], [119:0.3452], [187:0.5774], [240:0.
Kalimat ke-11: [11:0.1725], [26:0.1342], [28:0.1566], [41:0.1725], [43:0.2514], [53:0.1183], [54:0.17
Kalimat ke-12: [26:0.2935], [28:0.3426], [29:0.3426], [59:0.2587], [66:0.2749], [80:0.3156], [88:0.27
Kalimat ke-13: [11:0.1156], [12:0.1306], [16:0.1306], [26:0.2698], [28:0.2099], [35:0.1306], [36:0.13
Kalimat ke-14: [21:0.2188], [27:0.2472], [43:0.3188], [53:0.1500], [57:0.1702], [61:0.1160], [74:0.18
Kalimat ke-15: [2:0.2679], [5:0.2679], [29:0.2152], [57:0.1844], [59:0.1626], [61:0.2514], [66:0.1727
Kalimat ke-16: [9:0.3222], [32:0.3222], [55:0.1955], [57:0.2218], [58:0.2385], [64:0.3222], [74:0.238
Kalimat ke-17: [8:0.2128], [23:0.1884], [26:0.4396], [34:0.2128], [38:0.2128], [43:0.1372], [57:0.146
Kalimat ke-18: [26:0.1914], [41:0.2461], [43:0.1793], [57:0.1914], [60:0.2781], [74:0.2058], [88:0.17
Kalimat ke-19: [3:0.1736], [13:0.1736], [14:0.1736], [23:0.1536], [33:0.1736], [37:0.1736], [39:0.173
Kalimat ke-20: [4:0.2253], [17:0.1994], [52:0.3987], [55:0.1367], [67:0.2253], [75:0.1551], [76:0.181
Kalimat ke-21: [6:0.3682], [31:0.3682], [61:0.3455], [87:0.2374], [113:0.3682], [156:0.2001], [165:0.
Kalimat ke-22: [7:0.1325], [19:0.1325], [24:0.1325], [25:0.1325], [42:0.3976], [44:0.2651], [55:0.166
Kalimat ke-23: [20:0.2581], [68:0.2581], [77:0.2581], [83:0.2581], [84:0.2074], [89:0.2074], [95:0.20
```

Kalimat ke-24: [53:0.7071], [155:0.7071],

```
====== Document ke-1134 =======
Kalimat ke-1: [7:0.2370], [31:0.2652], [76:0.3528], [77:0.3255], [81:0.3016], [96:0.3528], [127:0.352
Kalimat ke-2: [3:0.3136], [60:0.3136], [63:0.2357], [64:0.2680], [74:0.2357], [106:0.3136], [121:0.31
Kalimat ke-3: [2:0.0823], [7:0.1106], [9:0.0823], [12:0.0998], [16:0.0823], [19:0.0823], [20:0.0703],
Kalimat ke-4: [12:0.1612], [13:0.2658], [14:0.2658], [26:0.1338], [40:0.2272], [43:0.1612], [49:0.265
Kalimat ke-5: [8:0.1472], [11:0.1472], [12:0.0893], [15:0.1472], [17:0.1472], [22:0.1258], [26:0.2223
Kalimat ke-6: [7:0.1802], [10:0.2293], [25:0.2683], [43:0.1627], [74:0.2017], [77:0.1237], [87:0.2683]
Kalimat ke-7: [10:0.1678], [26:0.1977], [36:0.2952], [46:0.1963], [73:0.1678], [77:0.1811], [80:0.167
Kalimat ke-8: [1:0.1600], [6:0.1600], [12:0.0970], [20:0.1368], [21:0.1600], [24:0.1600], [26:0.1611]
Kalimat ke-9: [5:0.2390], [12:0.1449], [18:0.2390], [26:0.1203], [30:0.1797], [33:0.2390], [35:0.2043
Kalimat ke-10: [4:0.3225], [7:0.1083], [26:0.1624], [30:0.1212], [37:0.1378], [43:0.0978], [48:0.1613
Kalimat ke-11: [77:0.4815], [140:0.5256], [235:0.7013],
======= Document ke-1135 =======
Kalimat ke-1: [8:0.0768], [12:0.1851], [14:0.1537], [29:0.1314], [30:0.1314], [33:0.0768], [34:0.1851
Kalimat ke-2: [3:0.1295], [10:0.1295], [15:0.1295], [17:0.0919], [18:0.1075], [22:0.1295], [29:0.0919]
Kalimat ke-3: [17:0.2147], [24:0.3026], [32:0.2512], [40:0.1437], [82:0.3026], [87:0.3026], [95:0.214
Kalimat ke-4: [6:0.1987], [7:0.0994], [8:0.1650], [13:0.1650], [25:0.0994], [26:0.0994], [28:0.0705],
```

Kalimat ke-3: [17:0.2147], [24:0.3026], [32:0.2512], [40:0.1437], [82:0.3026], [87:0.3026], [95:0.214 Kalimat ke-4: [6:0.1987], [7:0.0994], [8:0.1650], [13:0.1650], [25:0.0994], [26:0.0994], [28:0.0705], Kalimat ke-5: [16:0.1525], [17:0.1082], [18:0.1266], [28:0.2164], [31:0.3050], [40:0.1449], [41:0.126 Kalimat ke-6: [1:0.0922], [4:0.0922], [5:0.0922], [9:0.0922], [11:0.0922], [13:0.0766], [14:0.0766], Kalimat ke-7: [2:0.3878], [55:0.3219], [80:0.3878], [94:0.3685], [158:0.1842], [166:0.2389], [176:0.3878]

====== Document ke-1136 =======

Kalimat ke-1: [1:0.0481], [3:0.0481], [4:0.0481], [6:0.0481], [7:0.0481], [8:0.0481], [9:0.0481], [10 Kalimat ke-2: [15:0.1962], [23:0.2489], [31:0.1588], [38:0.1588], [39:0.1588], [42:0.1962], [71:0.158 Kalimat ke-3: [5:0.0857], [11:0.1713], [12:0.0857], [13:0.2026], [28:0.0675], [29:0.0675], [31:0.0547 Kalimat ke-4: [2:0.3346], [52:0.3346], [56:0.3346], [75:0.3346], [83:0.1746], [87:0.2136], [136:0.263

======= Document ke-1137 =======

Kalimat ke-1: [37:0.6506], [97:0.3827], [100:0.3397], [142:0.3827], [163:0.1865], [180:0.2530], [203:
Kalimat ke-2: [2:0.1022], [18:0.0760], [21:0.1737], [30:0.0869], [31:0.1737], [32:0.0760], [33:0.0760]
Kalimat ke-3: [3:0.2401], [4:0.2401], [7:0.2401], [17:0.2401], [20:0.2401], [47:0.4801], [48:0.2401],
Kalimat ke-4: [12:0.2902], [23:0.2902], [24:0.2902], [35:0.2158], [43:0.2902], [63:0.2902], [68:0.290]
Kalimat ke-5: [6:0.1304], [8:0.1304], [9:0.1304], [11:0.1304], [15:0.1108], [18:0.0969], [22:0.1304],
Kalimat ke-6: [1:0.1600], [13:0.1600], [21:0.2720], [27:0.1600], [29:0.1600], [35:0.1190], [45:0.2850],
Kalimat ke-7: [16:0.2508], [44:0.1865], [49:0.2132], [80:0.2979], [89:0.2508], [93:0.2693], [96:0.250],
Kalimat ke-8: [15:0.1754], [18:0.1535], [32:0.0767], [33:0.0767], [34:0.0877], [35:0.0767], [38:0.206],
Kalimat ke-9: [5:0.0996], [10:0.0996], [14:0.0996], [19:0.0996], [25:0.0996], [26:0.0996], [28:0.0996],
Kalimat ke-10: [100:0.4654], [163:0.5110], [203:0.5110], [232:0.5110],

```
======= Document ke-1138 =======
Kalimat ke-1: [4:0.0751], [9:0.0520], [11:0.0751], [14:0.0520], [15:0.0751], [18:0.0520], [20:0.0615]
Kalimat ke-2: [10:0.2826], [18:0.1957], [25:0.2826], [32:0.2317], [39:0.1677], [81:0.2826], [86:0.231
Kalimat ke-3: [8:0.0860], [9:0.1190], [13:0.0860], [14:0.1190], [16:0.0860], [19:0.0860], [26:0.0860]
Kalimat ke-4: [1:0.0800], [6:0.0800], [7:0.0800], [12:0.0800], [14:0.0554], [17:0.0800], [18:0.0554],
Kalimat ke-5: [3:0.3739], [55:0.3066], [79:0.3739], [136:0.3739], [161:0.2589], [169:0.3739], [213:0.
Kalimat ke-6: [2:0.1870], [5:0.1870], [9:0.1294], [33:0.2589], [37:0.1870], [45:0.1109], [54:0.1870],
====== Document ke-1139 =======
Kalimat ke-1: [24:0.1519], [28:0.1732], [33:0.2007], [41:0.1197], [46:0.2689], [59:0.2007], [65:0.2007]
Kalimat ke-2: [7:0.1461], [10:0.1461], [12:0.1224], [16:0.2921], [27:0.1461], [33:0.1224], [39:0.1461
Kalimat ke-3: [1:0.1201], [6:0.1201], [12:0.1006], [14:0.1201], [19:0.1201], [25:0.1006], [26:0.1201]
Kalimat ke-4: [3:0.3227], [22:0.3227], [30:0.2334], [37:0.3227], [46:0.1811], [47:0.1811], [62:0.3227
Kalimat ke-5: [4:0.2326], [13:0.2326], [18:0.2326], [24:0.2950], [30:0.1682], [32:0.2326], [36:0.2326]
Kalimat ke-6: [8:0.1565], [9:0.1565], [11:0.1565], [15:0.1565], [17:0.1565], [21:0.1565], [23:0.1565]
Kalimat ke-7: [2:0.3611], [5:0.3611], [20:0.3611], [24:0.2290], [41:0.1804], [45:0.3026], [47:0.2027]
Kalimat ke-8: [40:0.4333], [45:0.3631], [46:0.4864], [59:0.3631], [122:0.2747], [137:0.4864],
====== Document ke-1140 =======
Kalimat ke-1: [38:0.1509], [49:0.2482], [85:0.2482], [107:0.1509], [109:0.2167], [122:0.3019], [136:0
Kalimat ke-2: [1:0.1045], [18:0.1592], [20:0.1592], [25:0.1592], [60:0.0902], [66:0.1592], [67:0.0791
Kalimat ke-3: [12:0.1208], [23:0.1384], [27:0.2768], [28:0.1384], [41:0.1384], [42:0.1208], [57:0.181
Kalimat ke-4: [39:0.3213], [44:0.3213], [57:0.2109], [59:0.2516], [67:0.1595], [75:0.3213], [122:0.19
Kalimat ke-5: [4:0.2494], [21:0.1637], [26:0.2494], [42:0.2178], [57:0.1637], [58:0.1637], [67:0.2477
Kalimat ke-6: [1:0.0963], [2:0.1468], [10:0.1468], [21:0.0963], [22:0.1468], [32:0.1468], [35:0.1468]
Kalimat ke-7: [37:0.3192], [38:0.1941], [59:0.2500], [67:0.1585], [107:0.1941], [109:0.2787], [136:0.
Kalimat ke-8: [1:0.1247], [12:0.1659], [34:0.1659], [38:0.1156], [55:0.1659], [58:0.2495], [63:0.1006
Kalimat ke-9: [17:0.2602], [60:0.1474], [61:0.2602], [86:0.1856], [102:0.2272], [107:0.1582], [134:0.
Kalimat ke-10: [21:0.1955], [48:0.2979], [60:0.1687], [63:0.1578], [67:0.1479], [71:0.2333], [93:0.52
Kalimat ke-11: [1:0.1431], [6:0.2181], [14:0.2181], [15:0.2181], [57:0.1431], [58:0.1431], [60:0.2476]
Kalimat ke-12: [21:0.1438], [47:0.2190], [60:0.2481], [65:0.4381], [67:0.1088], [83:0.1913], [93:0.19
Kalimat ke-13: [3:0.2470], [24:0.2470], [29:0.2470], [30:0.2157], [33:0.2470], [54:0.2470], [63:0.136
Kalimat ke-14: [5:0.1222], [19:0.1222], [31:0.2444], [34:0.1067], [45:0.2134], [46:0.1222], [60:0.346
Kalimat ke-15: [1:0.0783], [7:0.1193], [8:0.1193], [9:0.1193], [11:0.1193], [13:0.1193], [16:0.1193],
```

======= Document ke-1141 =======

Kalimat ke-17: [36:0.6831], [122:0.4155], [151:0.6006],

Kalimat ke-1: [1:0.0701], [2:0.0701], [4:0.0587], [6:0.0701], [8:0.1778], [10:0.0701], [18:0.1014], [
Kalimat ke-2: [3:0.1615], [7:0.1615], [8:0.1024], [11:0.1615], [18:0.1168], [24:0.3230], [25:0.1615],

Kalimat ke-16: [21:0.2041], [38:0.1891], [52:0.3109], [71:0.2435], [119:0.3109], [122:0.1891], [133:0

Kalimat ke-3: [5:0.1930], [9:0.1930], [13:0.1930], [23:0.1396], [31:0.1224], [60:0.1930], [67:0.1618] Kalimat ke-4: [4:0.1175], [12:0.1403], [14:0.1403], [15:0.1403], [16:0.1403], [23:0.1014], [26:0.1403] Kalimat ke-5: [17:0.2713], [18:0.0981], [19:0.1356], [27:0.1356], [29:0.1523], [30:0.1962], [37:0.1356] Kalimat ke-6: [8:0.2048], [21:0.1615], [28:0.1168], [32:0.1168], [33:0.1615], [38:0.1615], [45:0.1615] Kalimat ke-7: [8:0.2018], [20:0.3182], [29:0.1786], [30:0.2301], [97:0.3182], [114:0.2667], [122:0.266] Kalimat ke-8: [65:0.5475], [159:0.5475], [188:0.3783], [210:0.3783], [223:0.3379],

====== Document ke-1142 =======

Kalimat ke-1: [5:0.1131], [11:0.1131], [19:0.1131], [22:0.0722], [25:0.2261], [26:0.1131], [30:0.2886 Kalimat ke-2: [6:0.0621], [15:0.1863], [16:0.0621], [18:0.0621], [20:0.0621], [21:0.0490], [22:0.1189 Kalimat ke-3: [1:0.1859], [2:0.0620], [3:0.0620], [4:0.0620], [7:0.1239], [8:0.0620], [9:0.0620], [10 Kalimat ke-4: [30:0.3803], [33:0.3109], [58:0.3109], [128:0.4698], [239:0.4698], [242:0.4698],

====== Document ke-1143 =======

Kalimat ke-1: [3:0.0586], [5:0.0586], [6:0.0586], [7:0.0586], [8:0.0586], [9:0.0586], [10:0.0586], [1
Kalimat ke-2: [21:0.2055], [25:0.2055], [26:0.1583], [28:0.1583], [41:0.2055], [51:0.2055], [61:0.205
Kalimat ke-3: [63:0.2795], [126:0.4015], [131:0.2795], [134:0.3475], [142:0.4015], [144:0.4015], [181
Kalimat ke-4: [17:0.2803], [42:0.2158], [48:0.2803], [77:0.2803], [101:0.2158], [104:0.2158], [106:0.
Kalimat ke-5: [44:0.1951], [46:0.1240], [47:0.2716], [53:0.1951], [60:0.1951], [63:0.1358], [75:0.156
Kalimat ke-6: [56:0.3872], [74:0.3351], [75:0.2982], [112:0.1940], [120:0.3872], [148:0.3872], [167:0.000], [160:0.000], [170:0.3093], [82:0.3093], [100:0.36], [160:0.000], [170:0.3093],

====== Document ke-1144 =======

Kalimat ke-1: [1:0.0855], [2:0.0855], [4:0.0649], [8:0.0855], [9:0.0855], [10:0.0855], [11:0.0855], [
Kalimat ke-2: [32:0.5605], [40:0.2669], [137:0.5605], [234:0.4252], [244:0.3461],
Kalimat ke-3: [20:0.1230], [39:0.1230], [57:0.1806], [61:0.1370], [80:0.2803], [82:0.1230], [83:0.203],
Kalimat ke-4: [7:0.1163], [12:0.1163], [15:0.1163], [20:0.0792], [22:0.0882], [30:0.1163], [36:0.0718],
Kalimat ke-5: [20:0.0925], [24:0.2716], [29:0.1166], [40:0.1940], [41:0.3354], [42:0.1677], [44:0.092],
Kalimat ke-6: [4:0.2580], [5:0.1700], [20:0.1158], [22:0.1290], [26:0.1700], [27:0.1700], [36:0.1050],
Kalimat ke-7: [19:0.1445], [40:0.2403], [42:0.1039], [51:0.1682], [66:0.1445], [67:0.1682], [90:0.168],
Kalimat ke-8: [21:0.2872], [34:0.3344], [75:0.3344], [84:0.2872], [105:0.1885], [138:0.3344], [150:0.0874],
Kalimat ke-9: [3:0.1574], [4:0.1194], [21:0.2703], [23:0.1351], [29:0.1351], [36:0.0972], [40:0.0749],
Kalimat ke-10: [6:0.2278], [14:0.2278], [16:0.2278], [33:0.2278], [39:0.1551], [40:0.1085], [41:0.146],
Kalimat ke-11: [19:0.2775], [39:0.2201], [48:0.3232], [61:0.2452], [77:0.2775], [80:0.1672], [83:0.18],
Kalimat ke-12: [17:0.6004], [36:0.4317], [162:0.4760], [222:0.4760],

======= Document ke-1146 =======

Kalimat ke-1: [23:0.2396], [33:0.2213], [43:0.2699], [52:0.2699], [57:0.2765], [65:0.1601], [68:0.2690]
Kalimat ke-2: [4:0.1080], [6:0.1080], [9:0.1317], [10:0.1317], [11:0.1317], [13:0.1317], [19:0.1317],
Kalimat ke-3: [1:0.0838], [2:0.0838], [6:0.1375], [8:0.0838], [12:0.1677], [14:0.0838], [15:0.0838],
Kalimat ke-4: [3:0.1694], [7:0.1694], [18:0.1694], [20:0.1694], [23:0.0752], [29:0.2778], [30:0.1389]
Kalimat ke-5: [5:0.4392], [23:0.1950], [34:0.2605], [57:0.2250], [61:0.3601], [65:0.2605], [79:0.4392]
Kalimat ke-6: [4:0.6218], [23:0.3366], [53:0.6218], [152:0.3366],

====== Document ke-1147 =======

Kalimat ke-1: [1:0.2307], [2:0.2307], [6:0.2307], [16:0.1287], [17:0.1513], [76:0.2307], [80:0.2307], Kalimat ke-2: [5:0.1055], [8:0.1055], [15:0.1055], [16:0.0588], [25:0.1055], [27:0.1055], [32:0.1055] Kalimat ke-3: [10:0.1714], [11:0.1714], [16:0.0956], [26:0.1714], [31:0.1714], [34:0.1714], [57:0.138 Kalimat ke-4: [46:0.4011], [51:0.4011], [73:0.2800], [124:0.1948], [140:0.2800], [151:0.3001], [189:0 Kalimat ke-5: [14:0.3028], [69:0.1875], [78:0.1610], [96:0.2452], [101:0.2266], [124:0.1471], [163:0. Kalimat ke-6: [30:0.3192], [70:0.3192], [101:0.2389], [133:0.2389], [140:0.2229], [146:0.2229], [149: Kalimat ke-7: [13:0.2626], [71:0.1333], [87:0.2626], [95:0.1965], [106:0.2333], [127:0.1001], [163:0. Kalimat ke-8: [16:0.1168], [39:0.2094], [78:0.2226], [123:0.1695], [124:0.2034], [125:0.2094], [127:0.2094] Kalimat ke-9: [16:0.0845], [18:0.1514], [29:0.1346], [49:0.1514], [69:0.0937], [71:0.1537], [74:0.134 Kalimat ke-10: [7:0.1708], [17:0.1120], [21:0.1708], [47:0.1708], [52:0.1518], [63:0.1708], [88:0.1708] Kalimat ke-11: [24:0.1741], [41:0.1741], [45:0.1409], [56:0.1409], [67:0.1547], [71:0.0884], [93:0.15 Kalimat ke-12: [33:0.1550], [44:0.1550], [45:0.1255], [71:0.1574], [73:0.1082], [78:0.0824], [84:0.15 Kalimat ke-13: [38:0.2293], [55:0.2293], [56:0.1856], [73:0.1600], [93:0.2037], [116:0.2293], [118:0. Kalimat ke-14: [17:0.2434], [68:0.3005], [75:0.2177], [126:0.3298], [151:0.2777], [163:0.2070], [190: Kalimat ke-15: [17:0.1752], [29:0.2374], [68:0.2163], [109:0.2374], [113:0.2672], [127:0.1019], [140: Kalimat ke-16: [78:0.2180], [89:0.4102], [164:0.3645], [174:0.3321], [271:0.3069], [292:0.4102], [383

Kalimat ke-17: [77:0.5350], [127:0.2727], [146:0.4992], [252:0.3988], [276:0.3801], [440:0.2945],

Kalimat ke-18: [4:0.1742], [16:0.1943], [61:0.1742], [69:0.1079], [73:0.1216], [78:0.0926], [85:0.174], [81:0.1742], [10:0.2301], [17:0.3018], [20:0.2301], [36:0.2301], [69:0.1424], [75:0.1350], [86:0.26], [85:0.174], [81:0.184], [10:0.2293], [110:0.3497], [111:0.3497], [227:0.3107], [228:0.3497], [312:0.3497

======= Document ke-1148 =======

Kalimat ke-1: [1:0.1040], [2:0.1241], [3:0.1241], [4:0.1040], [6:0.2080], [8:0.1241], [9:0.2481], [13
Kalimat ke-2: [13:0.3230], [38:0.5095], [150:0.3684], [167:0.4270], [180:0.3684], [190:0.4270],
Kalimat ke-3: [5:0.0962], [10:0.0962], [13:0.0610], [18:0.0806], [20:0.0962], [25:0.0962], [27:0.0616],
Kalimat ke-4: [6:0.1516], [16:0.1809], [21:0.1809], [23:0.1809], [24:0.1809], [28:0.1808], [30:0.1516],
Kalimat ke-5: [15:0.1463], [17:0.1463], [19:0.1262], [27:0.2213], [28:0.2616], [33:0.1745], [41:0.146],
Kalimat ke-6: [4:0.1466], [7:0.1749], [11:0.1749], [12:0.1749], [17:0.1466], [19:0.1265], [22:0.1749],
Kalimat ke-7: [1:0.1971], [15:0.1971], [18:0.1971], [26:0.2352], [28:0.1175], [32:0.1701], [62:0.1971],
Kalimat ke-8: [13:0.1439], [27:0.1439], [28:0.1134], [39:0.2270], [42:0.2270], [43:0.2270], [54:0.2270]

====== Document ke-1149 =======

Kalimat ke-1: [2:0.2860], [21:0.2860], [26:0.1656], [63:0.2860], [67:0.2860], [77:0.2860], [85:0.24160]
Kalimat ke-2: [7:0.1817], [13:0.1817], [24:0.1817], [26:0.2104], [30:0.1535], [34:0.1817], [39:0.1817]
Kalimat ke-3: [25:0.3772], [48:0.3772], [66:0.2770], [79:0.3772], [89:0.3772], [126:0.1961], [141:0.30]
Kalimat ke-4: [4:0.1225], [5:0.1409], [20:0.1668], [31:0.1225], [32:0.1668], [38:0.1668], [42:0.1409]
Kalimat ke-5: [1:0.1439], [3:0.1704], [5:0.1439], [19:0.1704], [26:0.0986], [31:0.1251], [33:0.1704],
Kalimat ke-6: [4:0.1057], [16:0.1216], [22:0.1440], [26:0.0834], [27:0.1216], [28:0.1440], [29:0.1440],
Kalimat ke-7: [6:0.3839], [8:0.3242], [11:0.3839], [17:0.3242], [23:0.3242], [55:0.3242], [74:0.3839],
Kalimat ke-8: [1:0.1146], [4:0.0996], [8:0.1146], [9:0.1357], [10:0.1357], [12:0.1357], [14:0.1357],
Kalimat ke-9: [46:0.3063], [51:0.3063], [78:0.2415], [85:0.3523], [99:0.2706], [109:0.2706], [120:0.3839], [120:0.2706], [120:0.3063], [120:

======= Document ke-1150 =======

Kalimat ke-1: [3:0.0896], [6:0.1069], [11:0.2139], [14:0.1069], [18:0.0773], [23:0.0896], [28:0.2712]
Kalimat ke-2: [8:0.1708], [15:0.1236], [28:0.1083], [42:0.1708], [55:0.1236], [57:0.1432], [61:0.1236]
Kalimat ke-3: [5:0.0784], [18:0.0567], [19:0.0784], [21:0.0784], [24:0.0657], [28:0.0497], [29:0.0657]
Kalimat ke-4: [10:0.0966], [13:0.0834], [20:0.1153], [24:0.0966], [25:0.2306], [27:0.1153], [29:0.096]
Kalimat ke-5: [13:0.1656], [28:0.1452], [44:0.1919], [72:0.2289], [73:0.2289], [80:0.1656], [92:0.145]
Kalimat ke-6: [1:0.0860], [2:0.0860], [3:0.0721], [4:0.0860], [7:0.0860], [9:0.0860], [10:0.0721], [1
Kalimat ke-7: [12:0.1641], [13:0.1187], [15:0.1187], [18:0.1187], [23:0.1375], [26:0.1641], [31:0.164]
Kalimat ke-8: [99:0.2763], [137:0.3202], [159:0.5527], [187:0.2763], [201:0.6405], [207:0.1706],

======= Document ke-1151 =======

Kalimat ke-1: [2:0.1126], [4:0.1126], [12:0.1126], [17:0.1126], [18:0.1126], [22:0.1126], [23:0.1126] Kalimat ke-2: [15:0.1561], [25:0.1862], [26:0.1347], [30:0.1862], [33:0.1863], [42:0.1863], [46:0.1564] Kalimat ke-3: [1:0.1531], [3:0.1531], [6:0.1531], [7:0.1531], [9:0.1531], [10:0.1531], [15:0.1283], [8.0.1316], [14:0.1820], [20:0.1820], [21:0.1820], [24:0.1022], [25:0.1819], [30:0.0916] Kalimat ke-5: [8:0.2054], [30:0.1419], [39:0.2840], [43:0.2840], [50:0.2840], [65:0.2840], [66:0.2054] Kalimat ke-6: [5:0.1719], [8:0.1244], [13:0.1719], [24:0.0965], [25:0.0859], [26:0.1244], [27:0.1719] Kalimat ke-7: [11:0.3251], [16:0.1625], [24:0.1824], [25:0.1624], [26:0.1175], [29:0.1362], [30:0.324] Kalimat ke-8: [63:1.0000],

======= Document ke-1152 =======

Kalimat ke-1: [51:0.2543], [63:0.2458], [94:0.1386], [99:0.1386], [106:0.2458], [107:0.2458], [124:0.
Kalimat ke-2: [5:0.0908], [6:0.0908], [8:0.0908], [12:0.0908], [13:0.0780], [15:0.0780], [24:0.2340],
Kalimat ke-3: [19:0.2475], [20:0.2801], [23:0.1631], [31:0.1401], [36:0.1401], [50:0.1007], [53:0.084],
Kalimat ke-4: [26:0.2533], [59:0.1405], [134:0.2950], [186:0.4476], [200:0.1821], [220:0.2009], [250:
Kalimat ke-5: [3:0.2215], [11:0.2215], [17:0.2215], [40:0.2215], [53:0.1146], [56:0.1367], [59:0.2109],
Kalimat ke-6: [1:0.1786], [2:0.1534], [4:0.1786], [16:0.1786], [18:0.1786], [51:0.0924], [53:0.0924],
Kalimat ke-7: [2:0.1340], [7:0.1560], [36:0.1340], [50:0.2890], [51:0.0807], [53:0.0807], [56:0.0963],
Kalimat ke-8: [19:0.2083], [25:0.2746], [45:0.2746], [47:0.2746], [54:0.2746], [73:0.2746], [97:0.235],
Kalimat ke-9: [9:0.0651], [10:0.0559], [13:0.0559], [15:0.0559], [19:0.0987], [20:0.0559], [21:0.0559],
Kalimat ke-10: [10:0.2449], [35:0.2852], [50:0.1761], [51:0.1475], [56:0.1761], [66:0.2163], [136:0.2679], [51:0.1386], [53:0.1386], [59:0.1276], [88:0.267], [50:0.1761], [51:0.1386], [50:0.1386], [59:0.1276], [88:0.267], [10:0.2679], [10:0.26

====== Document ke-1153 =======

Kalimat ke-1: [1:0.0767], [2:0.0902], [4:0.0767], [5:0.0767], [14:0.0902], [19:0.0767], [24:0.2003],
Kalimat ke-2: [22:0.2949], [24:0.2204], [30:0.3283], [43:0.2949], [52:0.2666], [131:0.2949], [171:0.40]
Kalimat ke-3: [4:0.2881], [11:0.3389], [24:0.1504], [37:0.3389], [39:0.2881], [40:0.3389], [52:0.1819]
Kalimat ke-4: [1:0.1069], [3:0.1258], [5:0.1069], [7:0.1258], [12:0.1258], [13:0.1258], [15:0.1258],
Kalimat ke-5: [9:0.1947], [19:0.1655], [23:0.1288], [24:0.1729], [28:0.1655], [32:0.2575], [34:0.1947]
Kalimat ke-6: [8:0.2120], [22:0.1481], [24:0.1107], [25:0.2120], [52:0.1339], [54:0.2493], [57:0.2120]
Kalimat ke-7: [8:0.2811], [10:0.1653], [22:0.0982], [23:0.1093], [27:0.1653], [29:0.1653], [30:0.1093]
Kalimat ke-8: [20:0.1835], [22:0.4359], [24:0.0815], [26:0.1835], [28:0.1560], [30:0.2427], [31:0.183]
Kalimat ke-9: [6:0.1870], [16:0.1870], [17:0.1870], [18:0.1870], [22:0.1110], [23:0.1236], [24:0.1660]
Kalimat ke-10: [84:0.3286], [111:0.3286], [124:0.3286], [147:0.3286], [155:0.2556], [161:0.3865], [160.1870], [160.

======= Document ke-1154 =======

Kalimat ke-1: [15:0.1914], [29:0.1914], [33:0.1452], [38:0.1182], [39:0.1182], [40:0.1182], [45:0.1182]
Kalimat ke-2: [33:0.2097], [38:0.1707], [40:0.1707], [52:0.2374], [54:0.2097], [67:0.2097], [68:0.276]
Kalimat ke-3: [1:0.2073], [3:0.2073], [5:0.1780], [11:0.2073], [18:0.4146], [36:0.2073], [45:0.1280],
Kalimat ke-4: [7:0.1843], [22:0.1843], [23:0.1583], [38:0.1138], [39:0.2276], [44:0.1138], [52:0.1583]

Kalimat ke-5: [37:0.3291], [39:0.2032], [44:0.2032], [70:0.2241], [71:0.2241], [82:0.3711], [126:0.28 Kalimat ke-6: [2:0.1260], [4:0.1082], [9:0.1260], [13:0.1260], [16:0.1260], [23:0.1082], [26:0.1260], Kalimat ke-7: [4:0.2293], [6:0.2669], [8:0.2669], [31:0.2669], [44:0.1648], [49:0.2293], [75:0.2293], Kalimat ke-8: [17:0.4468], [82:0.2519], [99:0.3043], [141:0.4468], [150:0.4468], [224:0.4468], [236:0.4468], [236:0.4468], [224:0.4468], [236:0.

====== Document ke-1155 =======

Kalimat ke-1: [9:0.0869], [10:0.2351], [11:0.1396], [12:0.2351], [28:0.1396], [34:0.1262], [48:0.1904]
Kalimat ke-2: [8:0.1845], [9:0.1364], [11:0.1095], [24:0.1845], [29:0.1568], [31:0.3136], [33:0.1095]
Kalimat ke-3: [3:0.1544], [6:0.1544], [9:0.1713], [11:0.2751], [19:0.1544], [20:0.1544], [27:0.1313],
Kalimat ke-4: [9:0.0798], [11:0.2564], [13:0.2159], [25:0.2159], [27:0.1835], [33:0.1282], [34:0.3477]
Kalimat ke-5: [7:0.2784], [9:0.1029], [48:0.2255], [59:0.2366], [62:0.1653], [68:0.1357], [82:0.2784]
Kalimat ke-6: [1:0.1724], [2:0.1724], [9:0.1275], [28:0.1024], [29:0.1466], [31:0.1466], [33:0.1024],
Kalimat ke-7: [4:0.1281], [5:0.1281], [9:0.0947], [15:0.1281], [17:0.1281], [18:0.1281], [22:0.1281],
Kalimat ke-8: [9:0.0652], [11:0.1047], [16:0.1762], [23:0.1762], [28:0.4186], [30:0.2997], [34:0.0946],
Kalimat ke-9: [9:0.0952], [14:0.2574], [21:0.2574], [32:0.2574], [33:0.1528], [34:0.2763], [42:0.2574],
Kalimat ke-10: [9:0.1213], [41:0.2789], [44:0.2789], [48:0.1329], [61:0.2789], [62:0.1948], [63:0.244]

======= Document ke-1156 =======

Kalimat ke-1: [3:0.1494], [10:0.1658], [11:0.1299], [13:0.1769], [32:0.2488], [35:0.2598], [37:0.1148]
Kalimat ke-2: [3:0.1188], [6:0.1407], [8:0.1407], [10:0.1979], [12:0.1407], [14:0.1407], [25:0.1407],
Kalimat ke-3: [11:0.1046], [20:0.1424], [22:0.1424], [23:0.1424], [27:0.1203], [30:0.1424], [31:0.366]
Kalimat ke-4: [7:0.2334], [9:0.4669], [10:0.1094], [27:0.1972], [32:0.1094], [39:0.1214], [53:0.1978]
Kalimat ke-5: [10:0.1528], [32:0.3056], [34:0.1197], [35:0.1197], [39:0.1695], [43:0.1630], [53:0.069]
Kalimat ke-6: [1:0.1797], [2:0.1797], [10:0.1685], [15:0.1797], [21:0.1797], [36:0.1797], [37:0.2332]
Kalimat ke-7: [4:0.1280], [5:0.1280], [10:0.1200], [16:0.1280], [18:0.1280], [19:0.1280], [24:0.1280]
Kalimat ke-8: [11:0.1969], [17:0.2681], [26:0.2681], [32:0.2514], [34:0.1969], [39:0.1394], [40:0.268]
Kalimat ke-9: [10:0.2321], [53:0.2097], [69:0.4951], [70:0.3213], [77:0.2574], [130:0.4951], [165:0.38]

======= Document ke-1157 =======

Kalimat ke-1: [13:0.2349], [17:0.2748], [18:0.2066], [33:0.2748], [34:0.2349], [43:0.2349], [54:0.2349]
Kalimat ke-2: [8:0.1413], [11:0.1654], [13:0.1413], [14:0.3307], [18:0.1243], [20:0.1413], [29:0.1654]
Kalimat ke-3: [5:0.3362], [39:0.2874], [73:0.2874], [85:0.3362], [89:0.3362], [101:0.3362], [119:0.336]
Kalimat ke-4: [21:0.3892], [23:0.1570], [45:0.1946], [69:0.2589], [90:0.2589], [95:0.4426], [106:0.346]
Kalimat ke-5: [2:0.1115], [3:0.1115], [4:0.1115], [6:0.0953], [10:0.1115], [16:0.1115], [19:0.1115],
Kalimat ke-6: [21:0.2359], [42:0.3138], [65:0.2682], [71:0.3138], [92:0.2359], [114:0.3138], [117:0.3181], [10:0.1115], [

Kalimat ke-4: [1:0.1765], [2:0.1765], [9:0.1765], [15:0.1548], [21:0.1395], [34:0.1765], [40:0.0725],
Kalimat ke-5: [13:0.1633], [38:0.1290], [40:0.1342], [44:0.1633], [45:0.3270], [46:0.1342], [52:0.143],
Kalimat ke-6: [11:0.2501], [25:0.2851], [40:0.1171], [46:0.1171], [50:0.2851], [90:0.1462], [107:0.22],
Kalimat ke-7: [11:0.1529], [18:0.1743], [42:0.1011], [45:0.2326], [46:0.0716], [78:0.1743], [91:0.174],
Kalimat ke-8: [4:0.3150], [7:0.1575], [10:0.1440], [12:0.1993], [24:0.1993], [40:0.0819], [42:0.1157],
Kalimat ke-9: [3:0.5466], [7:0.4319], [10:0.3949], [46:0.2245], [90:0.2802], [253:0.4795],
Kalimat ke-10: [17:0.3943], [36:0.3943], [40:0.1620], [90:0.2022], [145:0.3943], [158:0.3943], [194:0.1647],
Kalimat ke-11: [7:0.1483], [10:0.1357], [16:0.1647], [21:0.1483], [30:0.1647], [40:0.0771], [46:0.154],
Kalimat ke-12: [40:0.1822], [41:0.4435], [55:0.4435], [61:0.4435], [161:0.3204], [171:0.3504], [207:0.1647], [207:0.1647], [207:0.3271], [207:

Kalimat ke-15: [4:0.1265], [5:0.1601], [37:0.1601], [38:0.2530], [40:0.0658], [42:0.0929], [45:0.2137] Kalimat ke-16: [14:0.2142], [16:0.1879], [20:0.2142], [40:0.0880], [43:0.2142], [47:0.2142], [49:0.2142], [49:0.2142], [40:0.1512], [20:

Kalimat ke-14: [10:0.1759], [33:0.2434], [45:0.1624], [46:0.2000], [62:0.2434], [66:0.2434], [95:0.24

======= Document ke-1160 =======

Kalimat ke-1: [48:0.2602], [51:0.1489], [53:0.3135], [58:0.3135], [68:0.1489], [73:0.3135], [75:0.222
Kalimat ke-2: [3:0.0835], [4:0.0835], [10:0.0592], [14:0.0835], [15:0.0835], [17:0.0592], [22:0.0693]
Kalimat ke-3: [9:0.1616], [23:0.1616], [25:0.3232], [38:0.1341], [44:0.1991], [51:0.1535], [68:0.0768]
Kalimat ke-4: [10:0.3923], [13:0.2764], [17:0.1961], [22:0.2295], [24:0.2295], [27:0.2764], [44:0.176]
Kalimat ke-5: [6:0.1769], [10:0.1256], [11:0.1769], [16:0.1769], [19:0.1769], [20:0.1769], [36:0.1769]
Kalimat ke-6: [1:0.0684], [2:0.0684], [5:0.0684], [7:0.0684], [8:0.0684], [12:0.0684], [17:0.0971], [10:0.1769], [10:0.1769], [10:0.1769], [10:0.1769], [10:0.0684], [17:0.0971], [10:0.0684]

```
======= Document ke-1161 =======
Kalimat ke-1: [1:0.0847], [2:0.0424], [3:0.0424], [4:0.0424], [5:0.0424], [6:0.0424], [7:0.0424], [8:
Kalimat ke-2: [50:0.2890], [60:0.2890], [65:0.2890], [96:0.2890], [99:0.2890], [104:0.5779], [145:0.4
======= Document ke-1162 =======
Kalimat ke-1: [5:0.1028], [19:0.2056], [21:0.1028], [23:0.1028], [27:0.0862], [31:0.1028], [33:0.1487
Kalimat ke-2: [32:0.2751], [34:0.1544], [37:0.2306], [46:0.2751], [47:0.2751], [52:0.2751], [56:0.275
Kalimat ke-3: [6:0.1026], [10:0.1026], [11:0.2053], [13:0.1026], [14:0.1026], [17:0.0860], [18:0.1026]
Kalimat ke-4: [1:0.1080], [4:0.0905], [8:0.1080], [9:0.0905], [15:0.1080], [17:0.0905], [22:0.1080],
Kalimat ke-5: [3:0.4063], [12:0.4063], [25:0.3405], [65:0.4063], [96:0.2577], [99:0.3405], [112:0.203
Kalimat ke-6: [2:0.2457], [4:0.4119], [7:0.2457], [9:0.2059], [34:0.1379], [53:0.2059], [66:0.1777],
Kalimat ke-7: [16:0.4048], [20:0.4048], [36:0.3393], [66:0.2928], [67:0.4048], [86:0.3393], [96:0.256
Kalimat ke-8: [44:0.4743], [73:0.5660], [74:0.3589], [105:0.4743], [151:0.3177],
====== Document ke-1163 =======
Kalimat ke-1: [1:0.0813], [2:0.0542], [3:0.0271], [4:0.0542], [5:0.0542], [6:0.0271], [7:0.0271], [8:
====== Document ke-1164 =======
Kalimat ke-1: [48:0.3840], [58:0.1649], [94:0.2992], [103:0.2308], [105:0.3344], [175:0.3344], [208:0
Kalimat ke-2: [11:0.1263], [19:0.0821], [28:0.1263], [29:0.1100], [30:0.1263], [42:0.1263], [47:0.126
Kalimat ke-3: [20:0.2001], [56:0.3078], [58:0.1321], [64:0.2001], [78:0.3078], [87:0.2680], [110:0.30
Kalimat ke-4: [12:0.2873], [15:0.2239], [23:0.2873], [49:0.2502], [59:0.2502], [63:0.1727], [66:0.250
Kalimat ke-5: [1:0.1669], [15:0.1300], [19:0.2170], [22:0.1669], [27:0.1453], [33:0.1669], [45:0.1669]
Kalimat ke-6: [13:0.1767], [18:0.2173], [19:0.1623], [54:0.2496], [61:0.1767], [83:0.2496], [103:0.15
Kalimat ke-7: [2:0.2096], [6:0.2096], [8:0.2096], [38:0.2096], [61:0.1485], [90:0.1826], [97:0.1363],
Kalimat ke-8: [19:0.1160], [20:0.1160], [21:0.1784], [49:0.1554], [58:0.2299], [63:0.2145], [93:0.178
Kalimat ke-9: [13:0.1209], [14:0.1487], [24:0.1707], [25:0.1707], [36:0.1707], [43:0.1707], [58:0.073
Kalimat ke-10: [14:0.1586], [15:0.1419], [17:0.1821], [19:0.2368], [20:0.1184], [44:0.1821], [51:0.15
Kalimat ke-11: [20:0.2624], [57:0.2624], [58:0.1733], [77:0.4036], [124:0.4036], [141:0.3145], [167:0
Kalimat ke-12: [13:0.1038], [18:0.1276], [20:0.0953], [29:0.1276], [39:0.1276], [55:0.1276], [57:0.19
Kalimat ke-13: [26:0.2399], [27:0.2089], [40:0.2399], [41:0.2399], [53:0.2399], [58:0.1030], [63:0.14
Kalimat ke-14: [3:0.1388], [4:0.1388], [5:0.1388], [7:0.1388], [9:0.1388], [10:0.1388], [39:0.1208],
Kalimat ke-15: [13:0.1254], [16:0.0885], [31:0.0885], [32:0.0885], [34:0.0885], [35:0.0885], [37:0.08
Kalimat ke-16: [97:0.4204], [103:0.3887], [212:0.5039], [257:0.6467],
====== Document ke-1165 =======
Kalimat ke-1: [6:0.2762], [31:0.2314], [36:0.2762], [39:0.1997], [41:0.2762], [46:0.1550], [52:0.2762
Kalimat ke-2: [1:0.1203], [3:0.1008], [9:0.1203], [14:0.1203], [15:0.1203], [17:0.1203], [18:0.2406],
```

Kalimat ke-3: [30:0.1970], [32:0.2725], [37:0.2725], [46:0.1529], [63:0.2725], [74:0.2725], [81:0.272 Kalimat ke-4: [11:0.1940], [19:0.1940], [21:0.1626], [23:0.1940], [26:0.2805], [30:0.1403], [33:0.194 Kalimat ke-5: [2:0.3347], [48:0.2420], [51:0.2805], [72:0.3347], [84:0.3347], [89:0.3347], [126:0.3347]

```
Kalimat ke-7: [3:0.2057], [4:0.1227], [5:0.1227], [8:0.1227], [10:0.1227], [12:0.1227], [16:0.1227],
Kalimat ke-8: [39:0.5189], [46:0.4027], [59:0.6013], [76:0.4550],
====== Document ke-1166 =======
Kalimat ke-1: [8:0.3094], [10:0.3094], [15:0.2353], [20:0.2353], [22:0.2353], [24:0.3094], [27:0.2353
Kalimat ke-2: [1:0.1406], [2:0.0703], [3:0.0703], [4:0.0703], [5:0.0703], [6:0.2109], [7:0.0703], [9:
Kalimat ke-3: [36:0.3742], [37:0.2906], [43:0.3742], [55:0.4920], [60:0.2906], [62:0.2906], [66:0.374
====== Document ke-1167 =======
Kalimat ke-1: [5:0.2139], [17:0.1336], [23:0.1336], [26:0.3095], [29:0.2608], [44:0.1806], [53:0.2608
Kalimat ke-2: [1:0.1064], [2:0.1064], [3:0.1064], [4:0.1064], [5:0.0872], [7:0.1064], [9:0.1064], [10
Kalimat ke-3: [6:0.1629], [14:0.1629], [17:0.0834], [23:0.0834], [31:0.1629], [34:0.1629], [35:0.1629]
Kalimat ke-4: [17:0.2313], [20:0.1505], [23:0.0771], [28:0.1234], [32:0.1505], [36:0.1505], [38:0.150
Kalimat ke-5: [8:0.0865], [11:0.0865], [12:0.0865], [13:0.0865], [15:0.0865], [16:0.0865], [17:0.1329
Kalimat ke-6: [22:0.2575], [23:0.3217], [26:0.1863], [44:0.4347], [62:0.2575], [82:0.2575], [98:0.257
====== Document ke-1168 =======
Kalimat ke-1: [2:0.0770], [3:0.1013], [4:0.1013], [5:0.1013], [7:0.0770], [15:0.1013], [17:0.1794], [
Kalimat ke-2: [1:0.0466], [2:0.0354], [6:0.0466], [7:0.0354], [8:0.0466], [9:0.0466], [10:0.0466], [1
Kalimat ke-3: [17:0.3731], [103:0.4805], [136:0.6317], [175:0.4805],
```

Kalimat ke-6: [7:0.2727], [13:0.2727], [25:0.2285], [30:0.1972], [43:0.2727], [48:0.1972], [49:0.2285]

====== Document ke-1169 =======

Kalimat ke-1: [5:0.0991], [11:0.0991], [13:0.0991], [14:0.0991], [16:0.0781], [18:0.0781], [25:0.0781 Kalimat ke-2: [3:0.0787], [4:0.0787], [6:0.0787], [8:0.0787], [9:0.0787], [10:0.0787], [17:0.0787], [Kalimat ke-3: [1:0.1240], [2:0.1240], [7:0.1240], [12:0.2479], [15:0.1240], [16:0.1955], [18:0.0977], Kalimat ke-4: [25:0.4031], [38:0.4031], [44:0.2668], [68:0.3264], [89:0.3264], [134:0.3264], [152:0.3

====== Document ke-1170 =======

Kalimat ke-9: [44:0.5225], [69:0.3823], [144:0.7622],

Kalimat ke-1: [4:0.1204], [7:0.1639], [9:0.1639], [10:0.1204], [23:0.1384], [25:0.1063], [36:0.1639], Kalimat ke-2: [5:0.2983], [19:0.2983], [23:0.2520], [61:0.1936], [69:0.2527], [74:0.2520], [82:0.2983 Kalimat ke-3: [2:0.2033], [12:0.2033], [35:0.2338], [48:0.2338], [49:0.2338], [50:0.2879], [57:0.2033 Kalimat ke-4: [2:0.0868], [10:0.0868], [11:0.0998], [12:0.0868], [14:0.1181], [16:0.0998], [25:0.0767 Kalimat ke-5: [4:0.2185], [18:0.2975], [35:0.2513], [39:0.2975], [50:0.3093], [51:0.2513], [80:0.2975] Kalimat ke-6: [3:0.0917], [8:0.1086], [10:0.0798], [15:0.1086], [17:0.1086], [24:0.5431], [26:0.0917] Kalimat ke-7: [1:0.0946], [2:0.0695], [3:0.0799], [11:0.1599], [12:0.0695], [20:0.0946], [22:0.0946], Kalimat ke-8: [4:0.1390], [6:0.1892], [13:0.1892], [16:0.1598], [21:0.1892], [25:0.1228], [27:0.1892]

```
======= Document ke-1171 =======
Kalimat ke-1: [1:0.1752], [7:0.1752], [8:0.1752], [19:0.1752], [21:0.2909], [27:0.1455], [31:0.1080],
Kalimat ke-2: [6:0.1617], [24:0.1948], [29:0.1948], [31:0.1200], [35:0.1948], [38:0.3599], [40:0.3233
Kalimat ke-3: [2:0.1226], [9:0.1018], [11:0.1226], [14:0.1226], [15:0.1226], [17:0.1226], [18:0.0870]
Kalimat ke-4: [4:0.1699], [5:0.1699], [6:0.1411], [9:0.1411], [10:0.3399], [16:0.1699], [18:0.1206],
Kalimat ke-5: [30:0.4712], [46:0.4712], [54:0.4712], [119:0.4712], [131:0.3343],
Kalimat ke-6: [12:0.4054], [13:0.2027], [18:0.1438], [21:0.1682], [25:0.1438], [31:0.1249], [36:0.202
Kalimat ke-7: [3:0.7737], [38:0.4766], [41:0.4175],
====== Document ke-1172 =======
Kalimat ke-1: [2:0.1261], [5:0.1261], [6:0.0994], [8:0.1261], [12:0.1261], [13:0.1261], [17:0.2414],
Kalimat ke-2: [3:0.0846], [7:0.0846], [9:0.0846], [10:0.0846], [14:0.0846], [15:0.0846], [16:0.1692],
Kalimat ke-3: [4:0.3144], [11:0.3144], [17:0.2007], [20:0.2479], [21:0.2479], [23:0.2007], [36:0.2479]
Kalimat ke-4: [1:0.5553], [6:0.4378], [69:0.4378], [102:0.5553],
====== Document ke-1173 =======
Kalimat ke-1: [1:0.1137], [2:0.1137], [3:0.1137], [5:0.0896], [6:0.1793], [7:0.1137], [9:0.0896], [12
Kalimat ke-2: [13:0.3157], [15:0.2489], [19:0.2489], [22:0.2489], [37:0.2489], [40:0.2489], [43:0.164
Kalimat ke-3: [5:0.1749], [6:0.0875], [8:0.1109], [9:0.2624], [10:0.1109], [11:0.1109], [12:0.0708],
Kalimat ke-4: [4:0.5849], [12:0.3733], [43:0.3052], [64:0.4612], [82:0.4612],
====== Document ke-1174 =======
Kalimat ke-1: [1:0.0719], [4:0.0967], [6:0.0574], [7:0.0967], [8:0.0822], [18:0.0967], [19:0.0967], [
Kalimat ke-2: [40:0.2152], [41:0.2435], [43:0.1491], [58:0.2004], [60:0.2004], [61:0.2004], [63:0.132
Kalimat ke-3: [6:0.0682], [10:0.0854], [14:0.1149], [21:0.1149], [26:0.1149], [34:0.1709], [36:0.1149]
Kalimat ke-4: [6:0.0913], [11:0.1538], [31:0.1538], [32:0.1538], [41:0.1868], [42:0.1307], [46:0.1307
Kalimat ke-5: [6:0.0922], [8:0.1320], [9:0.1155], [10:0.1155], [16:0.1553], [17:0.1553], [22:0.1553],
Kalimat ke-6: [9:0.2446], [12:0.3289], [23:0.3289], [40:0.1766], [41:0.1332], [63:0.2175], [78:0.1603
Kalimat ke-7: [30:0.2849], [40:0.1799], [41:0.2714], [64:0.3351], [78:0.1633], [160:0.3351], [164:0.2
Kalimat ke-8: [9:0.0952], [13:0.2560], [15:0.1280], [25:0.1280], [28:0.1280], [30:0.1088], [34:0.0952
Kalimat ke-9: [1:0.0793], [2:0.1066], [3:0.1066], [5:0.1066], [6:0.0633], [10:0.1586], [20:0.1066], [
Kalimat ke-10: [1:0.3001], [53:0.3431], [78:0.1967], [111:0.3431], [138:0.3001], [139:0.4036], [152:0
====== Document ke-1175 =======
Kalimat ke-1: [41:0.3090], [45:0.2380], [101:0.2281], [195:0.1603], [229:0.2642], [318:0.2642], [349:
Kalimat ke-2: [22:0.1380], [24:0.1639], [44:0.1639], [45:0.1380], [67:0.1791], [86:0.1380], [101:0.13
Kalimat ke-3: [32:0.1446], [86:0.1303], [105:0.3095], [109:0.0734], [126:0.1691], [164:0.2605], [165:
```

Kalimat ke-4: [120:0.2651], [195:0.2862], [224:0.3661], [230:0.4460], [378:0.4250], [388:0.3918], [56 Kalimat ke-5: [29:0.1908], [58:0.1746], [75:0.1746], [95:0.1542], [101:0.1408], [109:0.1656], [120:0. Kalimat ke-6: [86:0.3259], [211:0.2509], [214:0.2646], [229:0.3617], [317:0.3871], [359:0.2723], [389 Kalimat ke-7: [45:0.3006], [129:0.3571], [189:0.2066], [359:0.2511], [360:0.2315], [363:0.3336], [452 Kalimat ke-7: [45:0.3006], [129:0.3571], [189:0.2066], [359:0.2511], [360:0.2315], [363:0.3336], [452 Kalimat ke-7: [45:0.3006], [129:0.3571], [189:0.2066], [359:0.2511], [360:0.2315], [363:0.3336], [452 Kalimat ke-7: [45:0.3006], [129:0.3571], [189:0.2066], [359:0.2511], [360:0.2315], [360:0.3336], [452 Kalimat ke-7: [45:0.3006], [129:0.3571], [189:0.2066], [359:0.2511], [360:0.2315], [360:0.3336], [452 Kalimat ke-7: [45:0.3006], [129:0.3571], [189:0.2066], [359:0.2511], [360:0.2315], [360:0.3336], [452 Kalimat ke-7: [45:0.3006], [129:0.3571], [189:0.2066], [359:0.2511], [360:0.2315], [360:0.3336], [452 Kalimat ke-7: [45:0.3006], [129:0.3571], [189:0.2066], [359:0.2511], [360:0.2315], [360:0.3336], [452 Kalimat ke-7: [45:0.3006], [350:0.3336], [452 Kalimat ke-7: [45:0.3006], [452 Kalimat ke-7: [452 Kalimat ke-7: [45

```
Kalimat ke-8: [43:0.2438], [48:0.2153], [58:0.2438], [115:0.2438], [171:0.2438], [195:0.1381], [247:0
Kalimat ke-9: [120:0.2849], [189:0.3138], [353:0.5927], [464:0.3431], [502:0.5927],
Kalimat ke-10: [25:0.1966], [42:0.3033], [109:0.1438], [149:0.3033], [211:0.1966], [212:0.2446], [249:0.3033]
Kalimat ke-11: [50:0.3164], [120:0.2292], [153:0.4364], [195:0.2473], [217:0.3386], [294:0.4077], [45
Kalimat ke-12: [109:0.1960], [217:0.3209], [241:0.4135], [253:0.4135], [360:0.2680], [384:0.4135], [4
Kalimat ke-13: [79:0.2111], [87:0.1932], [91:0.2641], [101:0.1558], [109:0.0916], [175:0.2111], [195:
Kalimat ke-14: [25:0.1935], [91:0.2041], [103:0.2986], [120:0.1568], [150:0.2986], [189:0.1727], [193
Kalimat ke-15: [90:0.3480], [148:0.6502], [158:0.3074], [189:0.2013], [217:0.2700], [280:0.2806], [36
Kalimat ke-16: [116:0.3307], [189:0.3097], [214:0.3659], [224:0.3882], [248:0.5354], [337:0.4729],
Kalimat ke-17: [63:0.2950], [81:0.2950], [91:0.1845], [96:0.2950], [101:0.2178], [143:0.2700], [146:0
Kalimat ke-18: [214:0.3405], [216:0.4983], [245:0.4402], [421:0.4402], [500:0.4983],
Kalimat ke-19: [54:0.3022], [73:0.3022], [88:0.3533], [91:0.2210], [116:0.1998], [224:0.2345], [237:6
Kalimat ke-20: [25:0.2853], [77:0.4401], [82:0.4112], [120:0.2311], [184:0.3888], [204:0.3705], [218:
Kalimat ke-21: [28:0.5334], [198:0.3023], [226:0.5828], [483:0.5334],
Kalimat ke-22: [22:0.2695], [33:0.3202], [69:0.3499], [117:0.3499], [142:0.2992], [195:0.1815], [198:
Kalimat ke-23: [44:0.4898], [59:0.5352], [99:0.5352], [303:0.4327],
Kalimat ke-24: [64:0.3476], [98:0.3476], [100:0.3798], [112:0.2199], [172:0.3798], [211:0.2253], [283
Kalimat ke-25: [21:0.2712], [112:0.2038], [164:0.2712], [231:0.3222], [298:0.2846], [370:0.2202], [42
Kalimat ke-26: [72:0.3541], [78:0.3869], [120:0.1859], [198:0.2007], [214:0.2420], [231:0.3541], [273
Kalimat ke-27: [80:0.3814], [98:0.3491], [112:0.2208], [284:0.3814], [325:0.3814], [349:0.2615], [360
Kalimat ke-28: [6:0.1162], [7:0.1162], [8:0.0993], [32:0.0993], [70:0.1162], [91:0.0727], [105:0.1063
Kalimat ke-29: [10:0.1820], [26:0.1471], [27:0.1820], [31:0.1820], [39:0.1820], [50:0.1208], [55:0.15
Kalimat ke-30: [8:0.1365], [12:0.1597], [13:0.1597], [35:0.1365], [109:0.0693], [116:0.0903], [120:0.
Kalimat ke-31: [21:0.3626], [120:0.2262], [134:0.4706], [183:0.4706], [195:0.2441], [401:0.4706], [55
Kalimat ke-32: [3:0.3356], [107:0.2301], [144:0.3356], [184:0.2713], [264:0.3356], [375:0.3356], [381
Kalimat ke-33: [50:0.3094], [199:0.4268], [204:0.3592], [218:0.1992], [296:0.4663], [330:0.4663], [39
Kalimat ke-34: [24:0.2582], [64:0.2582], [65:0.2821], [73:0.2412], [106:0.2821], [109:0.1224], [112:0
Kalimat ke-35: [45:0.2826], [60:0.3668], [89:0.3357], [91:0.2294], [164:0.2826], [198:0.1903], [218:0
Kalimat ke-36: [26:0.2626], [46:0.2973], [50:0.2155], [109:0.1409], [158:0.2626], [162:0.2973], [195:
Kalimat ke-37: [218:0.3998], [521:0.7567], [551:0.5173],
Kalimat ke-38: [120:0.2331], [195:0.2516], [201:0.4439], [218:0.2071], [262:0.4850], [319:0.4850], [5
Kalimat ke-39: [35:0.1847], [50:0.1433], [55:0.1847], [56:0.2160], [95:0.1746], [107:0.1481], [120:0.
Kalimat ke-40: [75:0.4155], [109:0.1970], [245:0.3670], [360:0.2693], [374:0.4155], [395:0.4155], [45
Kalimat ke-41: [211:0.2219], [214:0.2339], [229:0.3198], [317:0.3423], [359:0.2407], [360:0.2219], [3
Kalimat ke-42: [22:0.2965], [45:0.2965], [116:0.2176], [129:0.3523], [189:0.2038], [359:0.2477], [360
Kalimat ke-43: [48:0.2321], [107:0.1969], [115:0.2628], [152:0.2628], [154:0.2871], [181:0.2119], [18
Kalimat ke-44: [25:0.2261], [141:0.3488], [204:0.2936], [212:0.2813], [410:0.3811], [464:0.2206], [52
Kalimat ke-45: [91:0.2143], [107:0.2349], [114:0.3425], [141:0.3135], [181:0.2529], [212:0.2529], [21
Kalimat ke-46: [95:0.2758], [109:0.1480], [202:0.2518], [211:0.2024], [214:0.2134], [292:0.2917], [31
Kalimat ke-47: [21:0.4422], [198:0.2977], [266:0.5740], [355:0.5253], [464:0.3322],
Kalimat ke-48: [25:0.1777], [95:0.2421], [265:0.2995], [292:0.2561], [388:0.2127], [485:0.5989], [503
Kalimat ke-49: [25:0.1583], [42:0.2441], [50:0.1770], [102:0.2668], [109:0.1158], [120:0.1282], [149:
Kalimat ke-50: [87:0.2810], [91:0.1920], [109:0.2665], [217:0.2180], [241:0.2810], [249:0.2482], [253
Kalimat ke-51: [213:0.4577], [272:0.3914], [360:0.2715], [379:0.4577], [458:0.2946], [461:0.3914], [5
```

Kalimat ke-52: [43:0.2396], [53:0.2618], [55:0.2239], [93:0.2618], [145:0.2618], [238:0.2618], [243:0

```
Kalimat ke-53: [21:0.1856], [33:0.2205], [54:0.2060], [108:0.2410], [112:0.1395], [125:0.2410], [161:
Kalimat ke-54: [86:0.2969], [112:0.2231], [120:0.1852], [195:0.1999], [211:0.2287], [218:0.1646], [22
Kalimat ke-55: [109:0.1498], [120:0.1660], [123:0.3160], [189:0.1828], [195:0.1791], [211:0.2049], [2
Kalimat ke-56: [25:0.1235], [30:0.2082], [48:0.1683], [103:0.1905], [109:0.0903], [112:0.1205], [157:
Kalimat ke-57: [90:0.3480], [148:0.6502], [158:0.3074], [189:0.2013], [217:0.2700], [280:0.2806], [36
Kalimat ke-58: [116:0.3307], [189:0.3097], [214:0.3659], [224:0.3882], [248:0.5354], [337:0.4729],
Kalimat ke-59: [143:0.2879], [189:0.1666], [197:0.3146], [212:0.2322], [214:0.1968], [216:0.2879], [2
Kalimat ke-60: [25:0.1811], [54:0.2610], [73:0.2610], [91:0.1909], [116:0.1725], [198:0.1583], [224:6
Kalimat ke-61: [25:0.3071], [77:0.4738], [82:0.4427], [120:0.2488], [184:0.4186], [218:0.2211], [427:
Kalimat ke-62: [28:0.5745], [198:0.3256], [204:0.4836], [483:0.5745],
Kalimat ke-63: [38:0.2570], [82:0.2198], [91:0.3215], [92:0.2352], [107:0.1762], [150:0.2352], [202:0
Kalimat ke-64: [8:0.2276], [16:0.2661], [120:0.1279], [156:0.2661], [161:0.2276], [195:0.1380], [218:
Kalimat ke-65: [11:0.2687], [61:0.2687], [66:0.2687], [112:0.1555], [122:0.2687], [187:0.2172], [267:
Kalimat ke-66: [5:0.2148], [104:0.2148], [109:0.0932], [128:0.2148], [160:0.2148], [202:0.1586], [218
Kalimat ke-67: [91:0.3474], [133:0.5554], [181:0.4100], [198:0.2881], [551:0.3070], [552:0.4749],
Kalimat ke-68: [109:0.0992], [116:0.1293], [194:0.2287], [198:0.1186], [204:0.1762], [218:0.1953], [2
Kalimat ke-69: [50:0.2100], [68:0.3164], [109:0.1373], [116:0.1789], [163:0.3164], [165:0.2100], [176
Kalimat ke-70: [26:0.2392], [46:0.2708], [74:0.2958], [214:0.1850], [270:0.2958], [289:0.2958], [312:
Kalimat ke-71: [51:0.4180], [62:0.2090], [109:0.0907], [116:0.1182], [124:0.2090], [185:0.2090], [187
Kalimat ke-72: [9:0.3320], [109:0.1574], [191:0.2576], [198:0.1881], [218:0.1549], [272:0.3101], [298
Kalimat ke-73: [1:0.2610], [14:0.2851], [20:0.2610], [94:0.2851], [109:0.1237], [116:0.1612], [118:0.
Kalimat ke-74: [47:0.1730], [85:0.1730], [89:0.1583], [109:0.1501], [116:0.0978], [118:0.1399], [165:
Kalimat ke-75: [22:0.2085], [71:0.2706], [109:0.1174], [112:0.1566], [135:0.2706], [152:0.2477], [212
Kalimat ke-76: [48:0.2498], [109:0.1341], [112:0.1789], [131:0.2643], [158:0.2498], [188:0.3090], [21
Kalimat ke-77: [84:0.2694], [120:0.1295], [187:0.2178], [189:0.1426], [198:0.1397], [218:0.1150], [26
Kalimat ke-78: [4:0.1701], [15:0.1701], [22:0.1310], [25:0.1009], [26:0.1375], [37:0.1701], [72:0.311
Kalimat ke-79: [97:0.4706], [116:0.2661], [181:0.3474], [198:0.2441], [218:0.2010], [298:0.3805], [39
Kalimat ke-80: [9:0.1389], [21:0.1169], [25:0.0900], [52:0.1517], [83:0.1517], [109:0.0658], [110:0.1
Kalimat ke-81: [1:0.2041], [17:0.2230], [20:0.2041], [23:0.2230], [107:0.1529], [109:0.0968], [112:0.
Kalimat ke-82: [35:0.1308], [36:0.1530], [40:0.1530], [49:0.1530], [57:0.1530], [107:0.1049], [109:0.
Kalimat ke-83: [2:0.1952], [25:0.1158], [34:0.1952], [50:0.1295], [86:0.1504], [116:0.1104], [119:0.1
Kalimat ke-84: [18:0.1767], [19:0.3535], [112:0.1023], [166:0.1767], [177:0.3023], [191:0.1255], [236
Kalimat ke-85: [25:0.2341], [198:0.2047], [215:0.3947], [438:0.3947], [445:0.3947], [478:0.3191], [498:0.3191]
Kalimat ke-86: [50:0.1866], [109:0.1220], [120:0.1351], [131:0.2404], [159:0.2573], [165:0.1866], [16
Kalimat ke-87: [32:0.3636], [101:0.3139], [165:0.2822], [169:0.3276], [174:0.4252], [210:0.3636], [37
```

```
====== Document ke-1176 ======
```

```
Kalimat ke-1: [1:0.0463], [2:0.0926], [4:0.0463], [5:0.0352], [6:0.0926], [7:0.0705], [11:0.0463], [1
Kalimat ke-2: [3:0.0964], [5:0.0733], [7:0.0733], [8:0.0964], [9:0.0964], [10:0.0964], [12:0.1139], [
Kalimat ke-3: [12:0.3134], [31:0.3134], [43:0.4035], [77:0.4035], [96:0.3134], [102:0.5306], [110:0.3
```

Kalimat ke-1: [1:0.0294], [2:0.0294], [3:0.0294], [4:0.0294], [5:0.0882], [6:0.1176], [7:0.0294], [8:

⁼⁼⁼⁼⁼⁼ Document ke-1177 =======

Kalimat ke-2: [19:0.3780], [57:0.7559], [83:0.3780], [123:0.3780],

Kalimat ke-1: [21:0.2679], [52:0.3120], [57:0.1486], [64:0.2367], [65:0.3120], [72:0.3120], [89:0.3120]
Kalimat ke-2: [4:0.1610], [5:0.1610], [11:0.1610], [13:0.1610], [25:0.2766], [33:0.1610], [34:0.1610]
Kalimat ke-3: [22:0.1350], [23:0.1350], [24:0.2701], [25:0.1160], [31:0.1350], [32:0.1350], [36:0.1350]
Kalimat ke-4: [28:0.2688], [41:0.2374], [75:0.3130], [79:0.3130], [99:0.2688], [106:0.1619], [107:0.200]
Kalimat ke-5: [1:0.1572], [3:0.1572], [7:0.1572], [8:0.1572], [15:0.1572], [17:0.1572], [26:0.2700],
Kalimat ke-6: [9:0.1978], [10:0.1978], [14:0.1978], [26:0.1699], [27:0.1699], [29:0.1699], [38:0.11150]
Kalimat ke-7: [6:0.1927], [18:0.1927], [38:0.1086], [53:0.1927], [57:0.0918], [58:0.1927], [64:0.1462]
Kalimat ke-8: [16:0.3067], [19:0.3067], [20:0.3067], [28:0.2634], [56:0.2634], [78:0.3067], [91:0.3067],
Kalimat ke-9: [12:0.2839], [35:0.2839], [39:0.2438], [56:0.2438], [57:0.1352], [67:0.2438], [95:0.2830],
Kalimat ke-10: [2:0.3409], [37:0.2928], [38:0.1922], [42:0.3409], [48:0.3409], [57:0.1623], [61:0.3460],
Kalimat ke-11: [27:0.2223], [29:0.2223], [30:0.2589], [38:0.1460], [44:0.5178], [49:0.2589], [57:0.120], [57:0.3084], [64:0.4913], [130:0.4409], [156:0.3998],

```
====== Document ke-1180 =======
```

```
Kalimat ke-1: [1:0.1466], [3:0.1466], [10:0.1217], [14:0.1040], [16:0.1466], [18:0.1466], [28:0.1807] Kalimat ke-2: [2:0.2044], [4:0.2462], [7:0.2462], [23:0.2462], [28:0.1517], [30:0.3494], [37:0.1329], Kalimat ke-3: [6:0.2761], [15:0.2761], [19:0.2761], [26:0.2761], [30:0.1959], [31:0.2761], [37:0.2986] Kalimat ke-4: [8:0.3423], [9:0.3423], [11:0.3423], [29:0.1847], [32:0.2109], [44:0.2842], [61:0.3423] Kalimat ke-5: [5:0.1095], [10:0.0909], [12:0.1095], [14:0.3109], [20:0.1095], [21:0.1095], [22:0.1095] Kalimat ke-6: [2:0.1371], [13:0.1651], [14:0.2343], [17:0.1651], [25:0.1651], [28:0.1017], [29:0.3565] Kalimat ke-7: [29:0.4430], [45:0.6815], [65:0.5825],
```

====== Document ke-1181 =======

```
Kalimat ke-1: [7:0.3100], [13:0.1914], [21:0.3100], [30:0.2428], [39:0.1914], [42:0.3100], [44:0.2428]
Kalimat ke-2: [1:0.0718], [2:0.0718], [3:0.0718], [4:0.0718], [5:0.1698], [7:0.0458], [8:0.0718], [9:
Kalimat ke-3: [5:0.0813], [6:0.1031], [7:0.0658], [10:0.2061], [13:0.1625], [14:0.1031], [15:0.1031],
Kalimat ke-4: [42:0.5088], [46:0.4160], [92:0.4160], [122:0.6285],
======= Document ke-1182 =======
Kalimat ke-1: [1:0.1093], [2:0.1093], [5:0.1093], [6:0.1093], [7:0.1093], [8:0.2186], [9:0.1662], [10
Kalimat ke-2: [9:0.3796], [14:0.1898], [17:0.2495], [21:0.1474], [23:0.2495], [31:0.1898], [33:0.2495
Kalimat ke-3: [3:0.0999], [4:0.0999], [11:0.0999], [12:0.0999], [13:0.0999], [16:0.0999], [18:0.0999]
====== Document ke-1183 =======
Kalimat ke-1: [1:0.1025], [3:0.1300], [4:0.1300], [8:0.1025], [11:0.1025], [13:0.1300], [16:0.1025],
Kalimat ke-2: [1:0.1335], [9:0.1694], [10:0.1694], [16:0.1335], [18:0.1694], [19:0.1694], [21:0.1694]
Kalimat ke-3: [12:0.3529], [28:0.2253], [30:0.3529], [34:0.3529], [53:0.3529], [95:0.3529], [101:0.35
Kalimat ke-4: [2:0.0900], [5:0.0900], [6:0.0900], [7:0.0900], [8:0.0710], [11:0.0710], [14:0.1800], [
======= Document ke-1184 =======
Kalimat ke-1: [1:0.1104], [2:0.1104], [3:0.1104], [4:0.1104], [5:0.1104], [6:0.1104], [7:0.1104], [8:
======= Document ke-1185 =======
Kalimat ke-1: [2:0.1159], [5:0.1924], [6:0.1159], [8:0.0822], [10:0.1159], [12:0.1159], [20:0.1159],
Kalimat ke-2: [3:0.1677], [8:0.1190], [13:0.1677], [14:0.1677], [15:0.1677], [16:0.1677], [18:0.1677]
Kalimat ke-3: [30:0.3688], [52:0.3688], [55:0.4442], [65:0.3688], [108:0.4442], [121:0.4442],
Kalimat ke-4: [4:0.1347], [5:0.1118], [7:0.1347], [8:0.0956], [9:0.1347], [17:0.1347], [19:0.1347], [
Kalimat ke-5: [1:0.1397], [11:0.1397], [21:0.0991], [24:0.1397], [25:0.1397], [27:0.2319], [31:0.1721
Kalimat ke-6: [29:0.2924], [33:0.2924], [35:0.2924], [49:0.2075], [62:0.2427], [76:0.2924], [102:0.29
Kalimat ke-7: [77:0.6315], [99:0.5483], [135:0.5483],
====== Document ke-1186 =======
Kalimat ke-1: [2:0.1091], [5:0.1091], [6:0.1091], [8:0.0894], [11:0.1510], [14:0.1091], [15:0.0894],
Kalimat ke-2: [3:0.1015], [7:0.1015], [10:0.1238], [12:0.1238], [13:0.1238], [23:0.1238], [24:0.1015]
Kalimat ke-3: [1:0.1449], [8:0.1449], [11:0.1224], [15:0.1449], [22:0.1767], [27:0.1767], [30:0.1048]
Kalimat ke-4: [1:0.1930], [3:0.1930], [17:0.2354], [29:0.1630], [32:0.2354], [42:0.2354], [43:0.2354]
Kalimat ke-5: [4:0.1467], [7:0.2407], [9:0.1467], [18:0.1467], [20:0.1467], [21:0.1203], [29:0.3048],
Kalimat ke-6: [11:0.5520], [53:0.4730], [95:0.5520], [103:0.4085],
====== Document ke-1187 =======
Kalimat ke-1: [3:0.0965], [9:0.0965], [11:0.1190], [12:0.1603], [15:0.0965], [17:0.0801], [20:0.0965]
Kalimat ke-2: [4:0.2005], [6:0.2005], [11:0.1235], [42:0.2005], [54:0.1664], [79:0.0840], [89:0.1423]
```

```
Kalimat ke-3: [10:0.1916], [18:0.1916], [19:0.1916], [21:0.1916], [24:0.1916], [30:0.1359], [33:0.191 Kalimat ke-4: [5:0.0936], [8:0.0936], [11:0.1729], [12:0.2330], [13:0.0777], [14:0.0936], [26:0.0777] Kalimat ke-5: [1:0.1330], [7:0.1330], [11:0.1638], [13:0.2207], [22:0.1330], [23:0.1330], [25:0.1330] Kalimat ke-6: [2:0.1278], [16:0.1278], [17:0.2122], [32:0.1061], [36:0.0788], [39:0.1380], [40:0.2557 Kalimat ke-7: [79:0.4533], [174:0.7675], [180:0.4533],
```

====== Document ke-1188 =======

```
Kalimat ke-1: [2:0.0689], [4:0.0689], [9:0.0830], [17:0.1178], [27:0.2944], [28:0.0830], [38:0.0830],
Kalimat ke-2: [17:0.1632], [29:0.2301], [36:0.2301], [45:0.1242], [57:0.2301], [60:0.2301], [67:0.230],
Kalimat ke-3: [15:0.1600], [21:0.1600], [27:0.1135], [34:0.1600], [40:0.1600], [45:0.0863], [46:0.197],
Kalimat ke-4: [1:0.0956], [6:0.0956], [11:0.0956], [16:0.0956], [20:0.0956], [22:0.0956], [24:0.1911],
Kalimat ke-5: [3:0.1002], [5:0.0832], [12:0.1002], [13:0.1002], [14:0.1002], [17:0.1422], [18:0.1002],
Kalimat ke-6: [2:0.1402], [4:0.1402], [5:0.1402], [7:0.1690], [8:0.1690], [10:0.1690], [53:0.2398], [14:0.1002], [14:0.3129], [14:0.3660], [130:0.2716], [148:0.1002], [14:0.3129], [14:0.3660], [130:0.2716], [148:0.1002], [14:0.3660], [140:0.3129], [140:0.3660], [140:0.2716], [148:0.1002], [140:0.3129], [140:0.3129], [140:0.3660], [140:0.2716], [140:0.3129], [140:0.3660], [140:0.2716], [140:0.3129], [140:0.3660], [140:0.3129], [140:0.3129], [140:0.3660], [140:0.2716], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [14
```

====== Document ke-1189 =======

```
Kalimat ke-1: [1:0.1134], [4:0.1134], [7:0.1134], [10:0.2587], [12:0.1134], [14:0.1134], [16:0.2267], Kalimat ke-2: [2:0.1451], [3:0.0484], [5:0.0484], [6:0.0484], [8:0.0484], [9:0.0484], [10:0.0736], [1 Kalimat ke-3: [20:0.7898], [84:0.6134],
```

====== Document ke-1190 =======

```
Kalimat ke-1: [11:0.1890], [26:0.1061], [41:0.1890], [43:0.1890], [44:0.1890], [46:0.2530], [47:0.158]
Kalimat ke-2: [1:0.1817], [4:0.1817], [5:0.1817], [14:0.1817], [17:0.1817], [29:0.1152], [30:0.1152],
Kalimat ke-3: [2:0.1520], [3:0.1520], [6:0.1520], [7:0.1274], [10:0.1274], [13:0.1520], [15:0.1274],
Kalimat ke-4: [20:0.3424], [29:0.2171], [32:0.3424], [46:0.1528], [53:0.2870], [58:0.3424], [60:0.342],
Kalimat ke-5: [8:0.1635], [9:0.1635], [10:0.1370], [12:0.1635], [18:0.1370], [24:0.1635], [26:0.1835],
Kalimat ke-6: [15:0.1561], [16:0.1863], [18:0.1561], [26:0.1046], [29:0.1181], [30:0.1181], [31:0.186],
Kalimat ke-7: [7:0.1375], [23:0.1641], [26:0.1842], [27:0.1641], [37:0.1187], [39:0.1641], [45:0.1375],
Kalimat ke-8: [46:0.5252], [142:0.8510],
```

====== Document ke-1191 =======

```
Kalimat ke-1: [22:0.2622], [61:0.1939], [88:0.2229], [102:0.2124], [111:0.1950], [132:0.2622], [151:0.681], [102:0.2124], [111:0.1950], [132:0.2622], [151:0.681], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [102:0.2124], [1
```

```
======= Document ke-1192 =======
Kalimat ke-1: [1:0.1818], [14:0.1818], [23:0.1383], [27:0.1818], [30:0.2766], [39:0.2148], [40:0.1818]
Kalimat ke-2: [2:0.0684], [3:0.0684], [4:0.0684], [5:0.0684], [6:0.0684], [7:0.0684], [8:0.0684], [9:
Kalimat ke-3: [39:0.3915], [45:0.6628], [76:0.5041], [111:0.3915],
====== Document ke-1193 =======
Kalimat ke-1: [1:0.0883], [2:0.0883], [3:0.0883], [7:0.1426], [9:0.1183], [10:0.0883], [11:0.1767], [
Kalimat ke-2: [6:0.1575], [7:0.2542], [13:0.1575], [14:0.1575], [19:0.1575], [20:0.1271], [21:0.0887]
Kalimat ke-3: [4:0.1691], [9:0.1133], [21:0.0953], [26:0.2265], [28:0.1691], [32:0.1691], [40:0.1691]
Kalimat ke-4: [5:0.1195], [8:0.1195], [15:0.1195], [16:0.1195], [17:0.1195], [21:0.1347], [23:0.1195]
Kalimat ke-5: [9:0.5000], [43:0.5000], [105:0.5000], [107:0.5000],
====== Document ke-1194 =======
Kalimat ke-1: [4:0.1271], [7:0.1112], [8:0.1495], [9:0.1495], [10:0.1112], [11:0.1271], [29:0.1271],
Kalimat ke-2: [1:0.2234], [4:0.1899], [5:0.2234], [6:0.1899], [22:0.2234], [23:0.2234], [34:0.2234],
Kalimat ke-3: [3:0.1325], [6:0.1127], [13:0.1325], [15:0.1325], [19:0.1325], [21:0.1325], [28:0.1325]
Kalimat ke-4: [10:0.1087], [11:0.1242], [20:0.1461], [25:0.1461], [31:0.1242], [37:0.0712], [41:0.217
Kalimat ke-5: [17:0.4008], [41:0.2981], [55:0.4008], [112:0.3407], [117:0.4008], [124:0.2650], [185:0
Kalimat ke-6: [7:0.0943], [12:0.1267], [14:0.1267], [24:0.1267], [26:0.1267], [27:0.1267], [31:0.1077
Kalimat ke-7: [7:0.1187], [10:0.1187], [16:0.1596], [18:0.1596], [32:0.3192], [35:0.1357], [36:0.1596
Kalimat ke-8: [37:0.1948], [78:0.3397], [99:0.2373], [18:0.3996], [134:0.3397], [171:0.2972], [181:0
Kalimat ke-9: [2:0.2024], [30:0.2024], [37:0.0987], [43:0.0987], [46:0.2024], [53:0.2024], [54:0.2024
Kalimat ke-10: [29:0.4694], [151:0.4694], [163:0.3651], [170:0.3651], [181:0.2692], [194:0.4694],
====== Document ke-1195 =======
Kalimat ke-1: [1:0.0506], [2:0.1012], [3:0.0506], [4:0.0506], [5:0.0506], [6:0.2024], [7:0.0506], [8:
Kalimat ke-2: [28:0.3780], [68:0.3780], [71:0.3780], [103:0.3780], [112:0.3780], [114:0.3780], [116:0
====== Document ke-1196 =======
Kalimat ke-1: [1:0.2156], [4:0.1506], [6:0.2673], [28:0.1790], [36:0.1790], [37:0.1506], [38:0.1506],
Kalimat ke-2: [1:0.1748], [10:0.2167], [25:0.4334], [26:0.4334], [36:0.1451], [44:0.2167], [45:0.1451
Kalimat ke-3: [2:0.1117], [4:0.0629], [5:0.1117], [8:0.1117], [13:0.2234], [14:0.1117], [17:0.1117],
Kalimat ke-4: [3:0.1421], [4:0.0801], [7:0.1421], [9:0.1421], [11:0.1421], [12:0.1421], [15:0.1421],
Kalimat ke-5: [4:0.4450], [37:0.4450], [38:0.4450], [94:0.6372],
====== Document ke-1197 =======
Kalimat ke-1: [5:0.3369], [21:0.3369], [35:0.2321], [48:0.1528], [53:0.3369], [55:0.2905], [59:0.2905
Kalimat ke-2: [8:0.3295], [11:0.2841], [32:0.2520], [39:0.3295], [40:0.3295], [46:0.2270], [48:0.2996
```

```
Kalimat ke-3: [1:0.2240], [7:0.1713], [11:0.1931], [15:0.2240], [19:0.2240], [27:0.1713], [34:0.1543]
Kalimat ke-4: [6:0.2166], [13:0.1951], [29:0.2442], [31:0.4331], [48:0.1285], [49:0.2832], [50:0.1628]
Kalimat ke-5: [10:0.3064], [22:0.3064], [23:0.3064], [31:0.2343], [34:0.2111], [46:0.2111], [48:0.138]
Kalimat ke-6: [6:0.4054], [13:0.3652], [25:0.5301], [29:0.4572], [119:0.2807], [121:0.3652],
Kalimat ke-7: [3:0.1340], [6:0.2050], [9:0.1340], [13:0.0923], [14:0.2680], [16:0.1340], [17:0.1340],
Kalimat ke-8: [4:0.3732], [33:0.3218], [35:0.2571], [43:0.3732], [47:0.3218], [57:0.3218], [65:0.3732]
Kalimat ke-9: [7:0.1454], [13:0.1310], [26:0.1902], [28:0.1902], [32:0.1454], [34:0.1310], [42:0.1902]
Kalimat ke-10: [7:0.1591], [27:0.1591], [41:0.1794], [48:0.1888], [51:0.2081], [52:0.1794], [56:0.143]
Kalimat ke-11: [41:0.3286], [48:0.1729], [50:0.2190], [64:0.3810], [72:0.3810], [91:0.3810], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381], [118:0.381
```

Kalimat ke-1: [1:0.1885], [3:0.1885], [5:0.1384], [12:0.1885], [35:0.1960], [38:0.1885], [43:0.1592],
Kalimat ke-2: [5:0.1655], [9:0.2254], [18:0.2254], [34:0.1655], [42:0.1904], [46:0.1904], [61:0.2254]
Kalimat ke-3: [5:0.0828], [6:0.1127], [10:0.1127], [21:0.1127], [23:0.1127], [25:0.1127], [26:0.1127]
Kalimat ke-4: [16:0.1754], [20:0.1481], [29:0.1288], [35:0.0912], [41:0.1481], [47:0.1754], [49:0.128]
Kalimat ke-5: [2:0.0945], [4:0.0945], [7:0.0945], [11:0.0945], [13:0.0945], [14:0.0798], [15:0.2836],
Kalimat ke-6: [34:0.2424], [52:0.2424], [95:0.3301], [97:0.3301], [118:0.3301], [127:0.2788], [129:0.
Kalimat ke-7: [14:0.1415], [19:0.1675], [22:0.1675], [35:0.1741], [51:0.1675], [52:0.2460], [54:0.141]
Kalimat ke-8: [8:0.1197], [35:0.0622], [50:0.1197], [55:0.1197], [67:0.1197], [70:0.3033], [86:0.1197]
Kalimat ke-9: [20:0.4053], [29:0.3524], [49:0.3524], [62:0.3524], [79:0.2778], [164:0.5557], [181:0.22]

======= Document ke-1199 =======

Kalimat ke-1: [2:0.0775], [4:0.0775], [6:0.0775], [7:0.0775], [8:0.1979], [12:0.1550], [14:0.0775], [
Kalimat ke-2: [1:0.1177], [5:0.1177], [8:0.1503], [9:0.1177], [11:0.1177], [19:0.1177], [25:0.1503],
Kalimat ke-3: [3:0.1223], [8:0.0780], [10:0.1223], [13:0.1223], [18:0.1223], [22:0.1223], [25:0.3902]
Kalimat ke-4: [39:0.4205], [43:0.4205], [66:0.3404], [76:0.4205], [105:0.4205], [113:0.4205],

====== Document ke-1200 =======

Kalimat ke-1: [11:0.1036], [13:0.1160], [14:0.1160], [46:0.2320], [51:0.1160], [52:0.1036], [57:0.082]
Kalimat ke-2: [37:0.1263], [40:0.1263], [41:0.1127], [45:0.1127], [57:0.0895], [58:0.2378], [59:0.225]
Kalimat ke-3: [58:0.0912], [60:0.1976], [63:0.1617], [76:0.2421], [90:0.1617], [111:0.2421], [115:0.2]
Kalimat ke-4: [42:0.4043], [45:0.3609], [58:0.1523], [62:0.4043], [87:0.4043], [144:0.3300], [149:0.3]
Kalimat ke-5: [33:0.3374], [58:0.1271], [69:0.3374], [99:0.3374], [142:0.3011], [148:0.2754], [161:0.]
Kalimat ke-6: [58:0.1582], [85:0.3429], [90:0.2806], [135:0.3749], [144:0.3429], [147:0.3429], [183:0.2600],
Kalimat ke-7: [29:0.4981], [38:0.5581], [183:0.3530], [259:0.4981], [318:0.2600],
Kalimat ke-8: [36:0.3503], [58:0.1320], [90:0.2340], [122:0.3503], [136:0.3503], [144:0.2859], [146:0.2

Kalimat ke-12: [58:0.1481], [60:0.3209], [64:0.2364], [94:0.3932], [175:0.2787], [202:0.3932], [242:0

```
Kalimat ke-13: [21:0.3870], [93:0.4336], [165:0.4336], [175:0.3073], [255:0.4336], [291:0.3283], [306
Kalimat ke-14: [20:0.2715], [47:0.2715], [56:0.2715], [58:0.2046], [63:0.1814], [64:0.1633], [155:0.2
Kalimat ke-15: [16:0.1643], [24:0.2934], [29:0.2934], [34:0.1643], [50:0.1643], [53:0.1643], [58:0.12
Kalimat ke-16: [24:0.4112], [55:0.1744], [57:0.1633], [58:0.1736], [127:0.2304], [137:0.1880], [141:0
Kalimat ke-17: [25:0.3105], [26:0.2351], [55:0.2351], [58:0.1170], [64:0.1867], [73:0.3105], [77:0.27
Kalimat ke-18: [1:0.4060], [64:0.2441], [77:0.3623], [151:0.3314], [210:0.4060], [214:0.2712], [273:0
Kalimat ke-19: [2:0.3406], [44:0.3406], [58:0.1283], [71:0.3406], [81:0.3040], [112:0.2780], [157:0.3
Kalimat ke-20: [3:0.3360], [35:0.3360], [48:0.3765], [68:0.3765], [174:0.3360], [288:0.3765], [308:0.
Kalimat ke-21: [4:0.2593], [18:0.2593], [121:0.2593], [159:0.2593], [164:0.2593], [175:0.1838], [187:
Kalimat ke-22: [5:0.2976], [39:0.2976], [58:0.1121], [63:0.1988], [89:0.2657], [117:0.2976], [162:0.2
Kalimat ke-23: [6:0.3939], [23:0.3939], [170:0.3939], [182:0.3939], [211:0.3939], [290:0.3939], [306:
Kalimat ke-24: [7:0.3379], [58:0.2546], [64:0.2032], [137:0.2758], [176:0.3015], [220:0.2758], [221:0
Kalimat ke-25: [8:0.2541], [55:0.1924], [58:0.1915], [64:0.1528], [113:0.2268], [128:0.2541], [150:0.
Kalimat ke-26: [9:0.2051], [19:0.2051], [26:0.1553], [43:0.2051], [55:0.1553], [58:0.1545], [64:0.123
Kalimat ke-27: [10:0.3657], [49:0.3657], [92:0.3657], [126:0.2985], [180:0.3264], [230:0.3657], [278:
Kalimat ke-28: [11:0.2710], [26:0.2299], [80:0.3036], [98:0.2710], [151:0.2479], [180:0.2710], [228:0
Kalimat ke-29: [12:0.1858], [15:0.1858], [17:0.1858], [21:0.1658], [22:0.3716], [28:0.1858], [30:0.1858]
Kalimat ke-30: [26:0.1744], [27:0.2303], [31:0.2303], [54:0.2303], [57:0.1633], [59:0.2056], [64:0.13
Kalimat ke-31: [52:0.3970], [61:0.3631], [84:0.3970], [105:0.3970], [107:0.3631], [234:0.3631], [248:
```

====== Document ke-1201 =======

```
Kalimat ke-1: [4:0.1441], [5:0.1828], [6:0.2102], [8:0.2102], [11:0.1828], [22:0.3230], [31:0.2882],
Kalimat ke-2: [9:0.2469], [13:0.1429], [19:0.2469], [22:0.1602], [24:0.2469], [25:0.2469], [28:0.1813],
Kalimat ke-3: [4:0.1246], [11:0.1581], [13:0.1246], [30:0.1818], [31:0.2492], [41:0.2152], [44:0.1397],
Kalimat ke-4: [4:0.2306], [11:0.2926], [20:0.3984], [35:0.3984], [42:0.3365], [48:0.3984], [69:0.3984],
Kalimat ke-5: [1:0.1544], [3:0.1544], [4:0.1788], [5:0.1134], [6:0.2609], [13:0.0894], [21:0.1544], [
Kalimat ke-6: [12:0.2586], [13:0.1497], [14:0.2586], [18:0.2586], [30:0.2184], [34:0.1899], [37:0.258],
Kalimat ke-7: [4:0.1132], [10:0.1652], [13:0.2265], [15:0.1956], [17:0.3912], [23:0.1956], [26:0.1956],
Kalimat ke-8: [2:0.2201], [7:0.2201], [10:0.1859], [16:0.2201], [28:0.1616], [38:0.2201], [52:0.2201],
Kalimat ke-9: [5:0.3456], [8:0.3975], [22:0.3053], [31:0.2725], [40:0.3975], [50:0.3975], [76:0.2447]
```

======= Document ke-1202 =======

```
Kalimat ke-1: [1:0.2243], [7:0.1622], [11:0.1622], [12:0.1622], [28:0.2243], [29:0.2518], [36:0.1259]
Kalimat ke-2: [5:0.1001], [6:0.0562], [7:0.0724], [9:0.1001], [10:0.2002], [11:0.1448], [12:0.1448],
Kalimat ke-3: [6:0.2268], [7:0.1461], [23:0.1693], [24:0.2021], [29:0.1134], [31:0.1693], [36:0.1134]
Kalimat ke-4: [6:0.2394], [13:0.2705], [27:0.3085], [31:0.3575], [71:0.2705], [96:0.3085], [108:0.2705]
Kalimat ke-5: [2:0.1917], [3:0.1607], [6:0.1076], [13:0.1216], [15:0.1917], [17:0.1917], [22:0.1917],
Kalimat ke-6: [3:0.1590], [6:0.1065], [13:0.2407], [16:0.1372], [26:0.3181], [27:0.1372], [29:0.2130]
Kalimat ke-7: [4:0.3918], [13:0.1242], [16:0.1417], [20:0.1959], [21:0.1959], [29:0.1100], [36:0.1100]
Kalimat ke-8: [8:0.5385], [11:0.3895], [12:0.3895], [19:0.5385], [131:0.3415],
```

```
Kalimat ke-3: [6:0.1935], [9:0.1399], [10:0.1621], [11:0.1935], [12:0.1935], [13:0.1935], [16:0.1935]
Kalimat ke-4: [5:0.0975], [7:0.0975], [8:0.1950], [10:0.1634], [17:0.0975], [18:0.0817], [20:0.0975],
Kalimat ke-5: [2:0.0721], [3:0.1137], [9:0.0822], [18:0.0953], [19:0.0953], [24:0.1137], [25:0.1137],
Kalimat ke-6: [2:0.2445], [4:0.3231], [40:0.3231], [58:0.2164], [59:0.3855], [65:0.2164], [68:0.2788]
Kalimat ke-7: [2:0.2583], [4:0.3415], [34:0.2036], [40:0.3415], [54:0.2947], [58:0.2287], [65:0.2287]
Kalimat ke-8: [19:0.5572], [54:0.4808], [58:0.3731], [96:0.4808], [142:0.2968],
====== Document ke-1204 =======
Kalimat ke-1: [1:0.0327], [2:0.0327], [3:0.0327], [4:0.0327], [5:0.0655], [6:0.0655], [7:0.0327], [8:
Kalimat ke-2: [17:0.4698], [24:0.3343], [42:0.4698], [63:0.3343], [84:0.3343], [161:0.3343], [165:0.3
====== Document ke-1205 =======
Kalimat ke-1: [3:0.0715], [4:0.0715], [5:0.0715], [7:0.2283], [10:0.0715], [13:0.0715], [14:0.0715],
Kalimat ke-2: [11:0.2409], [23:0.3056], [25:0.2409], [30:0.2409], [43:0.3056], [69:0.1950], [70:0.159
Kalimat ke-3: [1:0.1449], [2:0.1449], [6:0.1449], [7:0.0925], [8:0.1449], [9:0.1449], [11:0.2284], [1
Kalimat ke-4: [7:0.2963], [27:0.2963], [42:0.5927], [44:0.3660], [66:0.3660], [70:0.2423], [100:0.296
====== Document ke-1206 =======
Kalimat ke-1: [1:0.2239], [9:0.1769], [34:0.1964], [45:0.1299], [51:0.1769], [58:0.2239], [81:0.1618]
Kalimat ke-2: [14:0.1571], [17:0.1790], [21:0.1790], [37:0.1571], [49:0.1294], [52:0.2829], [79:0.111
Kalimat ke-3: [7:0.3347], [28:0.3347], [29:0.3347], [53:0.3347], [79:0.2078], [87:0.3347], [127:0.293
Kalimat ke-4: [5:0.2141], [11:0.1329], [18:0.2141], [19:0.3094], [27:0.2141], [45:0.2485], [54:0.1547
Kalimat ke-5: [2:0.1816], [11:0.2255], [19:0.1313], [31:0.1816], [38:0.1816], [40:0.1816], [45:0.1054
Kalimat ke-6: [19:0.1946], [37:0.2363], [41:0.2693], [50:0.2128], [54:0.1946], [73:0.2693], [96:0.179
Kalimat ke-7: [11:0.0971], [12:0.1564], [13:0.1130], [15:0.1564], [16:0.1564], [20:0.1564], [25:0.156
Kalimat ke-8: [11:0.1087], [24:0.1752], [32:0.1752], [33:0.1752], [34:0.1536], [36:0.1752], [45:0.101
Kalimat ke-9: [6:0.1563], [11:0.0970], [19:0.1129], [35:0.1371], [43:0.1563], [44:0.1563], [45:0.2720]
Kalimat ke-10: [10:0.3172], [42:0.4390], [90:0.3851], [96:0.2930], [180:0.3851], [189:0.4390], [201:6
Kalimat ke-11: [4:0.2140], [8:0.1878], [10:0.3093], [13:0.3093], [50:0.1691], [60:0.2140], [67:0.1428
Kalimat ke-12: [13:0.5057], [35:0.2046], [62:0.2333], [65:0.2046], [75:0.4666], [76:0.2333], [83:0.18
Kalimat ke-13: [23:0.4518], [166:0.5151], [171:0.5151], [211:0.5151],
Kalimat ke-14: [22:0.3479], [66:0.3966], [104:0.2866], [117:0.3966], [201:0.2160], [202:0.3479], [214
Kalimat ke-15: [23:0.4017], [69:0.4579], [99:0.4579], [139:0.4579], [183:0.4579],
Kalimat ke-16: [10:0.2076], [22:0.2521], [45:0.1667], [67:0.1917], [91:0.2270], [109:0.2521], [110:0.
Kalimat ke-17: [8:0.1603], [10:0.1320], [13:0.2641], [45:0.1060], [48:0.1827], [49:0.1320], [50:0.144
Kalimat ke-18: [9:0.3008], [67:0.2540], [68:0.3807], [104:0.2751], [116:0.3807], [144:0.3339], [160:0.3807]
Kalimat ke-19: [3:0.2601], [9:0.2055], [11:0.1615], [14:0.2282], [54:0.1880], [67:0.1736], [72:0.3229
```

Kalimat ke-1: [9:0.2049], [14:0.2833], [22:0.2833], [34:0.1416], [47:0.1796], [55:0.2833], [58:0.3186], Kalimat ke-2: [1:0.3696], [2:0.1172], [15:0.1848], [21:0.1848], [29:0.3696], [31:0.3098], [34:0.1847]

```
Kalimat ke-1: [62:0.2465], [108:0.2465], [125:0.2313], [129:0.2679], [150:0.2465], [151:0.3383], [196
Kalimat ke-2: [85:0.1886], [88:0.2050], [107:0.1770], [115:0.1014], [144:0.1030], [151:0.1294], [194:
Kalimat ke-3: [75:0.4613], [254:0.2646], [283:0.2692], [387:0.4329], [527:0.4613], [602:0.1778], [603
Kalimat ke-4: [37:0.1992], [59:0.1992], [73:0.2165], [125:0.3739], [132:0.2165], [153:0.1025], [198:0
Kalimat ke-5: [235:0.4788], [267:0.5203], [318:0.5203], [570:0.4788],
Kalimat ke-6: [43:0.1766], [144:0.1261], [151:0.1585], [169:0.2510], [260:0.1303], [278:0.2309], [354
Kalimat ke-7: [144:0.1701], [235:0.3115], [240:0.2923], [249:0.2042], [401:0.2653], [430:0.3385], [43
Kalimat ke-8: [5:0.2010], [21:0.2010], [22:0.2010], [36:0.1301], [57:0.1648], [94:0.2010], [104:0.201
Kalimat ke-9: [31:0.2437], [116:0.3819], [124:0.1715], [151:0.1539], [153:0.2307], [177:0.2437], [260
Kalimat ke-10: [25:0.2688], [45:0.2688], [110:0.2473], [124:0.1892], [144:0.1351], [147:0.1587], [186
Kalimat ke-11: [115:0.2479], [124:0.3525], [178:0.5009], [284:0.3163], [460:0.5009], [512:0.4609],
Kalimat ke-12: [1:0.1019], [6:0.1373], [7:0.1492], [18:0.1373], [27:0.1492], [50:0.1492], [54:0.1373]
Kalimat ke-13: [30:0.4381], [210:0.4381], [249:0.2642], [292:0.4031], [517:0.4381], [701:0.4381],
Kalimat ke-14: [32:0.1917], [33:0.1917], [54:0.1764], [115:0.1897], [117:0.1764], [147:0.1132], [153:
Kalimat ke-15: [120:0.4909], [213:0.5340], [260:0.3382], [478:0.5996],
Kalimat ke-16: [24:0.2817], [43:0.2632], [86:0.3740], [260:0.1941], [388:0.2719], [475:0.3442], [548:
Kalimat ke-17: [116:0.3189], [121:0.4070], [124:0.2864], [216:0.4070], [257:0.4070], [284:0.2570], [3
Kalimat ke-18: [29:0.2229], [95:0.2422], [122:0.2422], [149:0.2422], [153:0.3440], [276:0.1898], [285
Kalimat ke-19: [48:0.2678], [62:0.2464], [146:0.1829], [326:0.2678], [388:0.1947], [398:0.2464], [452
Kalimat ke-20: [6:0.1827], [51:0.1986], [77:0.1986], [98:0.1986], [116:0.1556], [124:0.1398], [181:0.
Kalimat ke-21: [8:0.4146], [78:0.2073], [103:0.2073], [115:0.2052], [136:0.2073], [166:0.2073], [168:
Kalimat ke-22: [9:0.2195], [116:0.1720], [144:0.1103], [234:0.2195], [284:0.1386], [293:0.2195], [386
Kalimat ke-23: [153:0.1773], [248:0.2558], [254:0.1976], [284:0.2364], [299:0.2723], [399:0.3745], [5
Kalimat ke-24: [151:0.2476], [276:0.3074], [284:0.2476], [384:0.3922], [411:0.3922], [504:0.3214], [6
Kalimat ke-25: [11:0.1586], [24:0.1195], [29:0.1460], [115:0.0785], [144:0.0797], [147:0.0937], [153:
Kalimat ke-26: [55:0.4178], [145:0.4178], [260:0.2168], [456:0.4178], [470:0.3274], [567:0.4178], [58
Kalimat ke-27: [68:0.3601], [89:0.3601], [249:0.2361], [254:0.2066], [298:0.3601], [378:0.3914], [602
Kalimat ke-28: [147:0.1835], [153:0.1471], [366:0.2684], [371:0.3108], [488:0.3108], [509:0.3108], [5
Kalimat ke-29: [23:0.1310], [96:0.1972], [100:0.1972], [108:0.1814], [144:0.1982], [147:0.1164], [189
Kalimat ke-30: [23:0.2356], [39:0.3264], [71:0.3063], [144:0.1783], [153:0.1679], [254:0.1872], [298:
Kalimat ke-31: [39:0.3148], [153:0.1620], [174:0.3148], [249:0.2064], [333:0.3148], [429:0.2804], [49
Kalimat ke-32: [1:0.1232], [13:0.1804], [36:0.1167], [52:0.1660], [85:0.1660], [89:0.1660], [119:0.18
Kalimat ke-33: [1:0.2747], [16:0.1851], [20:0.2011], [23:0.1336], [76:0.2011], [137:0.1851], [153:0.0
Kalimat ke-34: [1:0.4571], [15:0.1338], [16:0.1231], [102:0.1338], [146:0.0914], [147:0.1580], [204:6
Kalimat ke-35: [72:0.4128], [146:0.3064], [226:0.3677], [279:0.3516], [283:0.2409], [470:0.3516], [66
Kalimat ke-36: [4:0.6431], [127:0.3216], [146:0.2196], [212:0.2959], [279:0.2520], [283:0.1726], [374
Kalimat ke-37: [38:0.3481], [70:0.3481], [74:0.3481], [150:0.3203], [218:0.2728], [261:0.2622], [276:
Kalimat ke-38: [1:0.2683], [23:0.2609], [218:0.3078], [248:0.2683], [420:0.3078], [429:0.3219], [483:
Kalimat ke-39: [1:0.1342], [44:0.1966], [49:0.1966], [87:0.1966], [115:0.1945], [128:0.1697], [154:0.
Kalimat ke-40: [69:0.5466], [315:0.6975], [672:0.4633],
Kalimat ke-41: [1:0.2540], [147:0.2196], [289:0.2915], [420:0.2915], [478:0.3422], [514:0.2802], [535
Kalimat ke-42: [28:0.2137], [81:0.2794], [148:0.3037], [193:0.3037], [260:0.1576], [283:0.1630], [289
Kalimat ke-43: [111:0.2815], [142:0.2815], [147:0.1662], [171:0.2815], [242:0.2815], [249:0.1698], [3
```

Kalimat ke-44: [1:0.1555], [138:0.2277], [144:0.1144], [147:0.1345], [167:0.2095], [217:0.2277], [233 Kalimat ke-45: [144:0.1885], [243:0.3452], [271:0.3452], [340:0.3751], [370:0.3452], [383:0.3239], [4

```
Kalimat ke-46: [153:0.2387], [174:0.4640], [260:0.2617], [264:0.5043], [393:0.4354], [646:0.4640],
Kalimat ke-47: [115:0.1244], [135:0.2513], [151:0.1587], [153:0.3569], [215:0.2313], [248:0.1717], [2
Kalimat ke-48: [147:0.2345], [157:0.3972], [161:0.3972], [248:0.2713], [299:0.2887], [595:0.3972], [6
Kalimat ke-49: [28:0.2077], [42:0.2951], [60:0.2548], [107:0.2548], [115:0.1460], [120:0.2223], [143:
Kalimat ke-50: [59:0.3443], [75:0.3443], [254:0.1975], [261:0.2818], [283:0.2009], [387:0.3231], [527
Kalimat ke-51: [91:0.6066], [146:0.4143], [254:0.3201], [444:0.5582], [602:0.2151],
Kalimat ke-52: [47:0.3288], [114:0.3288], [144:0.1652], [164:0.3288], [206:0.3288], [236:0.3288], [27
Kalimat ke-53: [36:0.1534], [43:0.1669], [57:0.1943], [58:0.1858], [137:0.2182], [144:0.1192], [207:0
Kalimat ke-54: [10:0.4688], [23:0.3114], [79:0.4048], [294:0.2960], [627:0.3842], [658:0.3408], [667:
Kalimat ke-55: [110:0.3587], [147:0.2302], [306:0.3366], [464:0.2744], [540:0.3898], [546:0.3898], [5
Kalimat ke-56: [230:0.5457], [260:0.2832], [283:0.2930], [294:0.3445], [447:0.5457], [699:0.2742], [7
Kalimat ke-57: [322:0.5494], [358:0.4744], [426:0.5494], [505:0.3650], [602:0.1948],
Kalimat ke-58: [277:0.3931], [294:0.2482], [382:0.3395], [545:0.3222], [582:0.3931], [602:0.1394], [6
Kalimat ke-59: [23:0.2003], [41:0.3015], [115:0.1492], [130:0.3015], [144:0.1515], [222:0.2122], [254
Kalimat ke-60: [24:0.1603], [28:0.1497], [36:0.1377], [43:0.1497], [63:0.1837], [79:0.1837], [115:0.1
Kalimat ke-61: [14:0.3781], [93:0.3781], [97:0.3479], [144:0.1900], [401:0.2963], [545:0.3099], [550:
Kalimat ke-62: [36:0.2005], [58:0.2428], [68:0.2851], [90:0.3099], [146:0.2117], [199:0.3099], [226:0
Kalimat ke-63: [120:0.5544], [254:0.3884], [329:0.7360],
Kalimat ke-64: [46:0.3646], [71:0.3422], [99:0.3963], [404:0.3422], [468:0.3646], [572:0.3646], [602:
Kalimat ke-65: [71:0.3480], [81:0.3708], [294:0.2544], [388:0.2930], [468:0.3708], [602:0.2858], [645
Kalimat ke-66: [17:0.3156], [133:0.3156], [144:0.1586], [153:0.1494], [186:0.3156], [297:0.3156], [36
Kalimat ke-67: [23:0.3344], [144:0.2530], [205:0.5034], [332:0.5034], [578:0.5034], [699:0.2530],
Kalimat ke-68: [170:0.5315], [259:0.5315], [474:0.4004], [600:0.4891], [602:0.1885],
Kalimat ke-69: [287:0.5956], [474:0.4876], [506:0.5956], [602:0.2295],
Kalimat ke-70: [254:0.2419], [276:0.3592], [423:0.4584], [602:0.1625], [607:0.3757], [613:0.4218], [603:0.4218]
Kalimat ke-71: [58:0.5203], [197:0.6640], [602:0.2354], [658:0.4827],
Kalimat ke-72: [36:0.1818], [52:0.2585], [107:0.2425], [153:0.1330], [241:0.2585], [254:0.1482], [363
Kalimat ke-73: [18:0.3272], [106:0.3556], [115:0.1760], [188:0.3272], [308:0.3556], [531:0.3272], [58
Kalimat ke-74: [46:0.3553], [115:0.1911], [304:0.3165], [311:0.3862], [320:0.2909], [410:0.3862], [53
Kalimat ke-75: [159:0.3262], [203:0.3262], [227:0.3001], [252:0.3262], [253:0.2371], [291:0.4914], [4
Kalimat ke-76: [28:0.2850], [64:0.4050], [153:0.1917], [283:0.2174], [387:0.3497], [501:0.2766], [576
Kalimat ke-77: [79:0.3342], [131:0.3870], [153:0.3664], [349:0.2814], [351:0.3561], [424:0.3172], [56
Kalimat ke-78: [26:0.2887], [112:0.2887], [153:0.1366], [283:0.1550], [295:0.2887], [349:0.4197], [35
Kalimat ke-79: [34:0.4783], [115:0.2367], [201:0.4783], [209:0.4783], [602:0.1696], [704:0.4783],
Kalimat ke-80: [36:0.1693], [144:0.2629], [153:0.1238], [237:0.2616], [284:0.1651], [342:0.2407], [35
Kalimat ke-81: [120:0.3748], [147:0.2938], [260:0.2583], [283:0.2672], [342:0.4579], [393:0.4297], [5
Kalimat ke-82: [35:0.2200], [60:0.1900], [82:0.2025], [147:0.1299], [260:0.1142], [268:0.1724], [275:
Kalimat ke-83: [115:0.2367], [260:0.2483], [291:0.3604], [328:0.3178], [343:0.4784], [414:0.4784], [6
Kalimat ke-84: [23:0.2579], [57:0.3182], [283:0.2085], [328:0.2579], [388:0.5646], [404:0.3353], [415
Kalimat ke-85: [36:0.1710], [57:0.2165], [66:0.2642], [115:0.1307], [231:0.2642], [286:0.5284], [294:
Kalimat ke-86: [36:0.1818], [43:0.1978], [115:0.1390], [144:0.1412], [147:0.1659], [220:0.5620], [284
Kalimat ke-87: [24:0.4047], [268:0.4210], [284:0.3392], [316:0.4640], [385:0.3670], [670:0.4403],
Kalimat ke-88: [115:0.2484], [144:0.2523], [153:0.2376], [282:0.3650], [305:0.5020], [402:0.4619], [5
Kalimat ke-89: [23:0.1940], [28:0.2056], [97:0.2688], [144:0.1468], [176:0.2688], [248:0.1995], [254:
```

Kalimat ke-90: [182:0.4292], [254:0.2265], [337:0.4292], [561:0.4292], [611:0.4292], [648:0.4292], [7

```
Kalimat ke-91: [139:0.2572], [140:0.2221], [151:0.1624], [162:0.2572], [218:0.2015], [281:0.2572], [2
Kalimat ke-92: [72:0.2962], [140:0.2780], [188:0.2962], [223:0.3219], [294:0.2032], [299:0.2340], [36
Kalimat ke-93: [146:0.4196], [151:0.1939], [183:0.3072], [288:0.3072], [319:0.3072], [320:0.4628], [3
Kalimat ke-94: [24:0.2114], [101:0.2807], [115:0.1389], [140:0.2424], [173:0.2807], [254:0.1481], [26
Kalimat ke-95: [115:0.2293], [179:0.4634], [320:0.3491], [357:0.4634], [472:0.4001], [678:0.4264], [6
Kalimat ke-96: [153:0.2037], [249:0.2595], [254:0.2271], [282:0.3128], [306:0.3716], [418:0.3959], [5
Kalimat ke-97: [43:0.3927], [53:0.2790], [65:0.2790], [115:0.1381], [153:0.1321], [320:0.4203], [412:
Kalimat ke-98: [109:0.3476], [118:0.3476], [224:0.3476], [291:0.2619], [320:0.2619], [341:0.3476], [4
Kalimat ke-99: [24:0.1932], [28:0.1805], [69:0.4019], [105:0.2565], [115:0.1269], [268:0.2010], [320:
Kalimat ke-100: [113:0.3964], [126:0.4308], [208:0.4308], [260:0.2236], [283:0.2313], [529:0.2942], [
Kalimat ke-101: [1:0.1515], [3:0.2217], [28:0.1561], [36:0.1435], [43:0.1561], [82:0.2040], [113:0.20
Kalimat ke-102: [69:0.4406], [253:0.4087], [352:0.4855], [602:0.1994], [617:0.5622], [732:0.2175],
Kalimat ke-103: [260:0.3314], [312:0.5876], [572:0.5876], [602:0.2264], [718:0.3852],
Kalimat ke-104: [2:0.4357], [80:0.4357], [353:0.4357], [602:0.1545], [616:0.4357], [658:0.3167], [667
Kalimat ke-105: [28:0.2978], [63:0.3653], [155:0.4231], [283:0.2272], [385:0.2890], [450:0.2978], [490:0.2978]
Kalimat ke-106: [84:0.4059], [120:0.3058], [222:0.2857], [240:0.3505], [261:0.3058], [511:0.3735], [5
Kalimat ke-107: [12:0.2632], [23:0.1748], [40:0.2632], [67:0.2632], [152:0.2632], [301:0.2632], [375:
Kalimat ke-108: [61:0.4452], [222:0.3133], [328:0.2957], [437:0.4452], [438:0.4452], [709:0.3844], [7
Kalimat ke-109: [191:0.6198], [222:0.2370], [253:0.2449], [260:0.1748], [283:0.1808], [395:0.3368], [
Kalimat ke-110: [58:0.4330], [153:0.2616], [192:0.5526], [249:0.3333], [260:0.2868], [282:0.4017], [6
Kalimat ke-111: [19:0.2615], [69:0.2049], [92:0.2615], [115:0.1294], [134:0.2407], [141:0.2615], [144
Kalimat ke-112: [43:0.2526], [58:0.2813], [115:0.1776], [219:0.3590], [269:0.3590], [304:0.2942], [34
Kalimat ke-113: [60:0.3466], [69:0.3145], [143:0.3693], [153:0.1900], [248:0.2742], [492:0.4014], [50
Kalimat ke-114: [36:0.1295], [63:0.5182], [128:0.3455], [144:0.1005], [151:0.1263], [190:0.2000], [21
Kalimat ke-115: [56:0.3459], [120:0.2606], [184:0.3459], [214:0.3459], [246:0.3459], [495:0.3459], [5
Kalimat ke-116: [128:0.3333], [260:0.2003], [263:0.3551], [368:0.3860], [382:0.3333], [408:0.3551], [
Kalimat ke-117: [37:0.3055], [124:0.2337], [125:0.2867], [195:0.2867], [232:0.2867], [249:0.2003], [2
```

====== Document ke-1208 =======

```
Kalimat ke-1: [11:0.2086], [22:0.2513], [23:0.2086], [34:0.3096], [38:0.2513], [40:0.1783], [57:0.208 Kalimat ke-2: [4:0.1343], [5:0.1343], [11:0.1115], [17:0.1343], [21:0.1343], [23:0.1115], [26:0.1343] Kalimat ke-3: [1:0.0950], [2:0.0950], [3:0.0950], [6:0.1899], [7:0.0950], [13:0.1577], [15:0.0950], [ Kalimat ke-4: [8:0.1509], [10:0.1509], [12:0.1509], [14:0.1509], [29:0.1509], [34:0.1859], [36:0.1508] Kalimat ke-5: [9:0.3817], [47:0.3817], [73:0.3817], [75:0.3817], [86:0.2708], [141:0.3169], [147:0.23 Kalimat ke-6: [13:0.2966], [18:0.3573], [41:0.3573], [54:0.2201], [56:0.2535], [59:0.3573], [63:0.2966] Kalimat ke-7: [68:0.3830], [94:0.7661], [115:0.5161],
```

====== Document ke-1209 =======

```
Kalimat ke-1: [1:0.0586], [2:0.0586], [4:0.0586], [5:0.0586], [6:0.0586], [9:0.0586], [11:0.1758], [1 Kalimat ke-2: [8:0.2137], [13:0.2137], [24:0.1516], [27:0.2137], [31:0.1774], [52:0.1774], [61:0.1516], [61:0.1516], [61:0.1516], [61:0.1516], [61:0.1516], [61:0.1516], [61:0.1516], [61:0.1516], [61:0.1516], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1
```

Kalimat ke-6: [16:0.1829], [41:0.1564], [42:0.3127], [48:0.2204], [55:0.1829], [57:0.3127], [76:0.3127], Kalimat ke-7: [32:0.4964], [78:0.2841], [127:0.4964], [169:0.4964], [183:0.4243],

====== Document ke-1210 =======

Kalimat ke-1: [3:0.1655], [4:0.1655], [16:0.1906], [23:0.1477], [29:0.1906], [32:0.1048], [38:0.1477]
Kalimat ke-2: [10:0.0918], [13:0.1427], [15:0.0918], [21:0.0918], [23:0.1105], [24:0.1427], [25:0.142]
Kalimat ke-3: [1:0.1286], [2:0.1286], [3:0.1117], [4:0.1117], [5:0.1286], [7:0.0997], [9:0.1286], [10
Kalimat ke-4: [6:0.2730], [7:0.2116], [8:0.2730], [33:0.2371], [43:0.2730], [45:0.2116], [50:0.2730],
Kalimat ke-5: [11:0.2100], [12:0.2100], [15:0.1351], [21:0.1351], [32:0.1155], [40:0.1627], [41:0.214]
Kalimat ke-6: [19:0.2231], [21:0.1435], [34:0.2231], [37:0.1937], [40:0.1729], [41:0.2282], [47:0.193]
Kalimat ke-7: [21:0.3125], [46:0.2882], [51:0.4218], [73:0.3125], [77:0.3413], [94:0.2671], [200:0.42]
Kalimat ke-8: [20:0.2706], [32:0.1488], [36:0.2706], [44:0.1901], [56:0.2706], [76:0.1901], [94:0.297]
Kalimat ke-9: [15:0.3349], [41:0.2664], [46:0.3089], [77:0.3658], [211:0.4521], [221:0.5207], [231:0.101], [20:0.1019], [10:0.0846], [15:0.0846], [17:0.1315], [22:0.1315], [26:0.1142], [27:0.1315], [20:0.1204], [20:0.1204], [20:0.1204], [20:0.1202], [44:0.1314], [51:0.1625], [66:0.3743], [73:0.1202], [41:0.1262], [71:0.2467], [75:0.2467], [78:0.24

====== Document ke-1211 =======

Kalimat ke-1: [27:0.2235], [40:0.4470], [43:0.3228], [53:0.3228], [61:0.2647], [67:0.2647], [70:0.2647], [70:0.2647], [70:0.2647], [70:0.2647], [70:0.2647], [70:0.2647], [70:0.2647], [70:0.2647], [70:0.2647], [70:0.2647], [70:0.2647], [70:0.2647], [80:0.985], [8:0.0985], [12:0.0985], [14:0.1615], [80:0.985], [10:0.2110], [10:0.2

======= Document ke-1212 =======

Kalimat ke-1: [5:0.2898], [24:0.3767], [41:0.2898], [48:0.3110], [69:0.1856], [126:0.3767], [213:0.376], [213:0.376], [213:0.376], [213:0.376], [213:0.376], [213:0.376], [213:0.2744], [128:0.3056], [152:0.2523], [164:0.00], [200.1462], [31:0.2749], [48:0.1568], [56:0.1900], [58:0.1706], [31:0.2749], [48:0.1568], [56:0.1900], [58:0.1706], [48:0.1931], [19:0.2329], [55:0.1753], [69:0.1390], [142:0.2534], [146:0.2171], [149:0.20], [48:0.1960], [55:0.1475], [94:0.1960], [95:0.2374], [48:0.1960], [55:0.1475], [94:0.1960], [95:0.2374], [48:0.1960], [55:0.1475], [94:0.1960], [95:0.2374], [48:0.1960], [55:0.1475], [94:0.1960], [95:0.2374], [48:0.1960], [139:0.1911], [148:0.3350], [226:0.00], [226

Kalimat ke-14: [15:0.3134], [57:0.3881], [76:0.2485], [125:0.3284], [164:0.1786], [277:0.3000], [281: Kalimat ke-15: [6:0.1877], [15:0.1166], [29:0.1444], [53:0.1877], [58:0.1686], [61:0.1877], [62:0.187 Kalimat ke-16: [65:0.3107], [69:0.1530], [70:0.2565], [76:0.1530], [112:0.2247], [162:0.3107], [164:0 Kalimat ke-17: [2:0.2019], [15:0.1254], [30:0.2019], [46:0.2019], [57:0.1553], [68:0.1666], [72:0.213 Kalimat ke-18: [14:0.3143], [20:0.3143], [76:0.1548], [78:0.3143], [153:0.2822], [183:0.1661], [249:0 Kalimat ke-19: [41:0.4049], [153:0.4726], [164:0.1863], [183:0.2782], [304:0.4726], [324:0.5264], Kalimat ke-20: [8:0.1724], [12:0.2262], [15:0.1565], [31:0.1822], [37:0.2519], [68:0.2079], [69:0.124 Kalimat ke-21: [39:0.4125], [94:0.3405], [139:0.2354], [157:0.4125], [183:0.2180], [222:0.4125], [251 Kalimat ke-22: [38:0.3516], [69:0.1929], [139:0.2235], [156:0.3516], [183:0.2070], [280:0.2681], [282 Kalimat ke-23: [3:0.3937], [12:0.3535], [69:0.1939], [156:0.3535], [183:0.2081], [211:0.3937], [246:0 Kalimat ke-24: [8:0.1321], [31:0.1396], [36:0.1930], [40:0.1930], [41:0.1485], [69:0.2852], [70:0.159 Kalimat ke-25: [19:0.3275], [55:0.2465], [57:0.3052], [98:0.3562], [164:0.1404], [206:0.3562], [233:0 Kalimat ke-26: [8:0.1778], [19:0.2144], [32:0.2598], [55:0.1614], [68:0.2144], [69:0.1279], [110:0.25 Kalimat ke-27: [76:0.2291], [112:0.3365], [143:0.4177], [182:0.4177], [234:0.3028], [256:0.4652], [31 Kalimat ke-28: [7:0.1894], [10:0.1741], [21:0.2110], [22:0.2110], [51:0.2110], [69:0.1039], [71:0.189 Kalimat ke-29: [50:0.2839], [52:0.3162], [127:0.2164], [134:0.2432], [139:0.1804], [189:0.3162], [197 Kalimat ke-30: [4:0.1596], [9:0.1596], [11:0.1596], [25:0.1596], [28:0.1596], [35:0.1596], [43:0.1596] Kalimat ke-31: [10:0.2829], [64:0.3427], [66:0.3427], [76:0.1688], [80:0.3427], [130:0.3427], [132:0. Kalimat ke-32: [38:0.1937], [55:0.1340], [67:0.2158], [70:0.1781], [91:0.2158], [125:0.1404], [163:0. Kalimat ke-33: [17:0.3170], [57:0.2438], [72:0.1676], [108:0.2617], [112:0.2293], [117:0.2846], [124: Kalimat ke-34: [5:0.1780], [7:0.2077], [18:0.2313], [29:0.1780], [41:0.1780], [55:0.1437], [63:0.2077 Kalimat ke-35: [15:0.1835], [23:0.2954], [71:0.2652], [72:0.1561], [85:0.2954], [94:0.2438], [164:0.1 Kalimat ke-36: [31:0.2368], [63:0.2939], [76:0.1612], [102:0.2702], [122:0.2939], [139:0.1868], [175: Kalimat ke-37: [10:0.2343], [31:0.2054], [55:0.1764], [59:0.2839], [84:0.2839], [96:0.2549], [102:0.2 Kalimat ke-38: [113:0.6332], [164:0.2241], [167:0.4871], [234:0.4121], [277:0.3765],

====== Document ke-1213 =======

Kalimat ke-1: [1:0.1072], [2:0.0357], [3:0.0357], [4:0.0714], [5:0.0357], [6:0.0357], [7:0.0714], [8: Kalimat ke-2: [65:0.3780], [71:0.3780], [95:0.3780], [100:0.3780], [102:0.3780], [126:0.3780], [152:0.3780]

====== Document ke-1214 =======

Kalimat ke-1: [13:0.1535], [16:0.1127], [21:0.1535], [31:0.1535], [39:0.1535], [42:0.1296], [44:0.0998]
Kalimat ke-2: [7:0.1103], [11:0.0756], [14:0.2542], [19:0.1103], [22:0.1103], [23:0.1306], [35:0.1306]
Kalimat ke-3: [3:0.0975], [5:0.0975], [9:0.0824], [14:0.1899], [22:0.0824], [26:0.0975], [28:0.2926],
Kalimat ke-4: [9:0.1035], [11:0.0710], [12:0.1226], [16:0.0900], [27:0.1226], [33:0.1226], [37:0.1035]
Kalimat ke-5: [2:0.1358], [4:0.1608], [6:0.1608], [11:0.1862], [37:0.1358], [44:0.1044], [45:0.0836],
Kalimat ke-6: [7:0.1913], [14:0.1469], [16:0.1663], [17:0.2264], [38:0.2264], [43:0.1913], [50:0.1311]
Kalimat ke-7: [1:0.1678], [2:0.1417], [8:0.1678], [11:0.0971], [20:0.1678], [40:0.1678], [41:0.1678],
Kalimat ke-8: [10:0.1217], [11:0.0705], [14:0.0790], [15:0.1217], [18:0.1217], [19:0.1028], [24:0.121]
Kalimat ke-9: [25:0.4115], [45:0.2140], [76:0.3476], [79:0.3022], [92:0.2670], [118:0.4115], [135:0.226]

Kalimat ke-1: [43:0.2794], [46:0.1602], [47:0.2794], [51:0.2794], [55:0.2794], [60:0.2445], [62:0.2795], [62:0.2794], [60:0.2445], [60:0.2445], [62:0.2795], [60:0.1815], [10:0.2075], [15:0.2075], [60:0.1816], [10:0.2075], [15:0.2075], [60:0.1816], [10:0.2075], [10:0.2075], [10:0.2075], [10:0.2075], [10:0.2075], [10:0.2075], [10:0.2075], [10:0.2075], [10:0.2075], [10:0.2075], [10:0.2075], [10:0.2075], [10:0.2075], [10:0.2075], [10:0.2075], [10:0.2075], [10:0.2075], [10:0.2075], [10:0.2075], [10:0.2076], [10:

======= Document ke-1216 =======

Kalimat ke-1: [49:0.2608], [53:0.3509], [57:0.3150], [73:0.3150], [82:0.3973], [87:0.3973], [107:0.22
Kalimat ke-2: [2:0.1563], [8:0.1343], [9:0.2372], [25:0.2685], [36:0.2129], [39:0.2644], [41:0.1343],
Kalimat ke-3: [7:0.1807], [8:0.1551], [10:0.1807], [20:0.1551], [25:0.1551], [33:0.1807], [35:0.1807]
Kalimat ke-4: [23:0.3166], [34:0.3166], [46:0.2402], [49:0.1785], [53:0.2402], [57:0.2156], [64:0.3166]
Kalimat ke-5: [1:0.1982], [14:0.2307], [20:0.1982], [24:0.1982], [39:0.1301], [42:0.2307], [44:0.1982]
Kalimat ke-6: [36:0.2031], [41:0.2561], [46:0.2263], [56:0.2983], [57:0.2031], [67:0.2983], [93:0.512]
Kalimat ke-7: [11:0.1999], [18:0.1717], [37:0.1999], [38:0.1717], [43:0.1999], [46:0.3034], [47:0.123]
Kalimat ke-8: [18:0.1585], [27:0.1845], [30:0.1845], [38:0.1585], [39:0.1040], [47:0.2279], [48:0.184]
Kalimat ke-9: [1:0.2461], [4:0.2866], [9:0.2174], [15:0.2866], [24:0.2461], [28:0.2461], [44:0.2461],
Kalimat ke-10: [5:0.1750], [9:0.3982], [16:0.1750], [21:0.1750], [22:0.1503], [28:0.1503], [31:0.3499]
Kalimat ke-11: [3:0.1739], [6:0.1739], [12:0.1739], [13:0.1739], [17:0.1739], [19:0.1739], [22:0.2987]
Kalimat ke-12: [39:0.3092], [71:0.3735], [77:0.4161], [97:0.5485], [98:0.2837], [119:0.3387], [142:0.2861],

====== Document ke-1217 =======

Kalimat ke-1: [3:0.1210], [4:0.1210], [7:0.1512], [9:0.1476], [10:0.1476], [11:0.1476], [15:0.1476],
Kalimat ke-2: [3:0.1298], [5:0.1583], [7:0.1622], [16:0.1583], [17:0.1583], [18:0.1583], [19:0.1583],
Kalimat ke-3: [14:0.1921], [20:0.1575], [21:0.1921], [28:0.1921], [30:0.1575], [37:0.1330], [51:0.192],
Kalimat ke-4: [7:0.1702], [13:0.3322], [22:0.3322], [37:0.2300], [50:0.3322], [53:0.3322], [54:0.3322],
Kalimat ke-5: [1:0.1608], [2:0.1608], [4:0.1319], [6:0.1608], [7:0.0824], [8:0.1608], [12:0.1608], [2.0.1608], [2.0.1608], [7:0.04356], [74:0.3572], [76:0.3016], [92:0.3572], [99:0.3016]

======= Document ke-1218 =======

Kalimat ke-1: [2:0.1530], [5:0.1790], [14:0.1202], [16:0.1345], [20:0.1345], [21:0.1530], [24:0.2691]
Kalimat ke-2: [23:0.4060], [34:0.3052], [45:0.2238], [46:0.3470], [57:0.2727], [59:0.3052], [87:0.406]
Kalimat ke-3: [4:0.4940], [47:0.4940], [75:0.4940], [102:0.4222], [123:0.2996],
Kalimat ke-4: [2:0.1066], [14:0.2514], [16:0.1875], [17:0.1247], [18:0.1247], [20:0.0938], [21:0.1066]
Kalimat ke-5: [12:0.2013], [14:0.1799], [19:0.2678], [28:0.2678], [45:0.1476], [55:0.2678], [60:0.267]
Kalimat ke-6: [3:0.2700], [12:0.2030], [20:0.2030], [22:0.2700], [37:0.2700], [45:0.1488], [46:0.2308]
Kalimat ke-7: [1:0.1707], [7:0.1459], [8:0.1459], [11:0.1707], [12:0.1283], [15:0.1707], [16:0.1283],
Kalimat ke-8: [10:0.3049], [14:0.2049], [27:0.3049], [34:0.2292], [48:0.4097], [67:0.3049], [68:0.3049]

```
Kalimat ke-9: [7:0.4708], [9:0.5508], [118:0.4141], [122:0.5508],
Kalimat ke-10: [6:0.2644], [8:0.2260], [13:0.2644], [35:0.2644], [45:0.1458], [52:0.2260], [57:0.1776
Kalimat ke-11: [24:0.4543], [30:0.4543], [82:0.6043], [84:0.3332], [114:0.3332],
====== Document ke-1219 =======
Kalimat ke-1: [3:0.1030], [14:0.1276], [18:0.1276], [19:0.1276], [21:0.1276], [24:0.2553], [27:0.0855
Kalimat ke-2: [3:0.1555], [4:0.0964], [5:0.0964], [10:0.0778], [12:0.0964], [13:0.2582], [16:0.0778],
Kalimat ke-3: [1:0.0537], [2:0.0537], [6:0.0537], [7:0.0537], [8:0.0537], [9:0.1074], [10:0.0433], [1
Kalimat ke-4: [13:0.2054], [15:0.2474], [28:0.1728], [41:0.1728], [51:0.3067], [55:0.2474], [60:0.247
Kalimat ke-5: [15:0.1427], [38:0.0997], [54:0.1185], [56:0.1185], [59:0.1427], [64:0.1427], [65:0.856
====== Document ke-1220 =======
Kalimat ke-1: [3:0.1004], [6:0.1667], [12:0.1004], [13:0.2008], [26:0.1004], [29:0.1004], [30:0.1004]
Kalimat ke-2: [16:0.1530], [35:0.1843], [38:0.1843], [50:0.1135], [54:0.1843], [57:0.0995], [63:0.153
Kalimat ke-3: [1:0.1229], [7:0.4916], [8:0.1229], [10:0.1229], [11:0.1229], [16:0.2040], [25:0.1229],
Kalimat ke-4: [2:0.0778], [4:0.0778], [9:0.0778], [17:0.0778], [18:0.1556], [19:0.0778], [20:0.0778],
Kalimat ke-5: [15:0.1537], [36:0.1537], [50:0.2840], [53:0.1276], [57:0.1659], [58:0.1537], [72:0.082
Kalimat ke-6: [5:0.1592], [6:0.1321], [14:0.0796], [27:0.0796], [31:0.0796], [32:0.0796], [34:0.1592]
Kalimat ke-7: [77:0.2885], [102:0.3294], [139:0.3294], [191:0.3294], [197:0.3294], [232:0.5347], [265
======= Document ke-1221 =======
Kalimat ke-1: [58:0.4374], [66:0.2729], [81:0.4032], [157:0.2832], [183:0.3210], [256:0.4032], [274:6
Kalimat ke-2: [36:0.3062], [45:0.2543], [74:0.1786], [96:0.2376], [99:0.2376], [108:0.2759], [125:0.3
Kalimat ke-3: [10:0.2127], [14:0.2127], [49:0.1650], [61:0.1916], [66:0.2390], [71:0.2127], [75:0.155
Kalimat ke-4: [35:0.2279], [41:0.2279], [65:0.1769], [72:0.1769], [74:0.2659], [88:0.2279], [107:0.22
Kalimat ke-5: [47:0.2084], [50:0.1378], [51:0.1878], [56:0.2084], [65:0.1617], [66:0.1171], [68:0.137
Kalimat ke-6: [6:0.3060], [22:0.3684], [81:0.3060], [153:0.2329], [157:0.2149], [183:0.4871], [256:0.
Kalimat ke-7: [4:0.2077], [5:0.1441], [15:0.2077], [19:0.2077], [28:0.2077], [50:0.1373], [53:0.2077]
Kalimat ke-8: [16:0.3555], [68:0.2350], [86:0.3555], [99:0.2759], [119:0.2600], [125:0.2248], [141:0.
Kalimat ke-9: [13:0.4722], [81:0.4722], [105:0.4158], [121:0.3448], [307:0.5121],
Kalimat ke-10: [60:0.7071], [246:0.7071],
```

Kalimat ke-11: [49:0.1771], [55:0.2282], [61:0.2056], [72:0.1771], [99:0.1771], [105:0.1669], [112:0.
Kalimat ke-12: [9:0.1656], [13:0.1881], [31:0.2264], [50:0.1497], [74:0.1321], [93:0.4529], [163:0.26
Kalimat ke-13: [50:0.2001], [52:0.3027], [77:0.3027], [79:0.3027], [105:0.2214], [142:0.2727], [147:6]
Kalimat ke-14: [11:0.1635], [43:0.1815], [57:0.1815], [66:0.2040], [67:0.1327], [68:0.2399], [74:0.16]
Kalimat ke-15: [5:0.1841], [11:0.2391], [12:0.2654], [38:0.2654], [45:0.2204], [74:0.1548], [183:0.17]
Kalimat ke-16: [24:0.2003], [30:0.2003], [50:0.1470], [66:0.1250], [67:0.3253], [68:0.1470], [74:0.12]
Kalimat ke-17: [30:0.2173], [49:0.1872], [50:0.1595], [67:0.1764], [68:0.1595], [84:0.2412], [103:0.2]
Kalimat ke-18: [37:0.2885], [89:0.2885], [128:0.1464], [134:0.2885], [157:0.1683], [166:0.2885], [206]
Kalimat ke-19: [17:0.2979], [45:0.2747], [49:0.2566], [63:0.3307], [64:0.2979], [75:0.2419], [132:0.3]
Kalimat ke-20: [24:0.2430], [65:0.2093], [74:0.1574], [95:0.2698], [118:0.2430], [128:0.1369], [143:0]
Kalimat ke-21: [66:0.1517], [80:0.2242], [112:0.1784], [117:0.2699], [121:0.1637], [124:0.2242], [136

```
Kalimat ke-22: [8:0.2088], [21:0.2088], [66:0.1174], [74:0.1218], [98:0.1881], [128:0.1060], [152:0.1
Kalimat ke-23: [2:0.2360], [17:0.2126], [64:0.2126], [68:0.1560], [70:0.2360], [87:0.2360], [97:0.236
Kalimat ke-24: [40:0.2514], [68:0.1662], [80:0.2088], [119:0.1839], [124:0.2088], [141:0.2088], [142:
Kalimat ke-25: [3:0.2751], [67:0.2012], [82:0.2751], [119:0.2012], [133:0.2478], [194:0.2751], [208:6
Kalimat ke-26: [6:0.2139], [27:0.2320], [58:0.2320], [66:0.1447], [76:0.2575], [119:0.1883], [124:0.2
Kalimat ke-27: [5:0.1128], [9:0.1189], [23:0.1626], [26:0.1465], [33:0.1626], [48:0.2523], [59:0.1626]
Kalimat ke-28: [48:0.2862], [121:0.2237], [136:0.3323], [153:0.4664], [222:0.2862], [228:0.3688], [27
Kalimat ke-29: [5:0.1461], [9:0.3080], [48:0.1634], [75:0.1540], [85:0.2106], [90:0.1897], [121:0.127
Kalimat ke-30: [7:0.1723], [27:0.1552], [34:0.1552], [48:0.1337], [54:0.1431], [66:0.0968], [75:0.126
Kalimat ke-31: [46:0.2880], [80:0.2392], [128:0.1462], [139:0.2595], [147:0.1998], [148:0.2880], [176
Kalimat ke-32: [9:0.1927], [42:0.2634], [92:0.2634], [111:0.1927], [128:0.1337], [130:0.1666], [139:0
Kalimat ke-33: [9:0.1604], [32:0.2193], [34:0.1976], [72:0.1702], [104:0.2193], [109:0.1821], [115:0.
Kalimat ke-34: [5:0.1762], [26:0.2288], [67:0.1857], [72:0.1970], [74:0.1481], [78:0.2539], [96:0.197
Kalimat ke-35: [153:0.3238], [248:0.5121], [291:0.5121], [318:0.4613], [355:0.3974],
Kalimat ke-36: [91:0.2164], [111:0.1757], [112:0.1588], [121:0.2914], [123:0.2402], [130:0.1519], [150:0.1519]
Kalimat ke-37: [1:0.2501], [51:0.2253], [91:0.2253], [94:0.2501], [96:0.1941], [106:0.2253], [108:0.2
Kalimat ke-38: [222:0.4468], [271:0.5758], [318:0.5187], [329:0.4468],
Kalimat ke-39: [6:0.2034], [13:0.2034], [18:0.2449], [20:0.2449], [54:0.2034], [136:0.2206], [156:0.2
Kalimat ke-40: [25:0.2788], [29:0.2788], [39:0.2788], [44:0.2788], [73:0.2788], [120:0.2788], [137:0.
Kalimat ke-41: [5:0.2595], [50:0.2472], [111:0.2735], [126:0.3740], [128:0.1898], [147:0.2595], [192:
Kalimat ke-42: [54:0.2170], [135:0.2353], [147:0.1812], [149:0.4707], [230:0.4707], [231:0.2612], [24
Kalimat ke-43: [96:0.3950], [128:0.2583], [215:0.5090], [268:0.5090], [294:0.5090],
```

======= Document ke-1222 =======

```
Kalimat ke-1: [1:0.1224], [9:0.1224], [10:0.0839], [13:0.0940], [14:0.2517], [15:0.1449], [23:0.1224] Kalimat ke-2: [13:0.1359], [14:0.2426], [21:0.2095], [22:0.1769], [29:0.1769], [36:0.2095], [40:0.242 Kalimat ke-3: [1:0.1381], [2:0.1635], [10:0.0947], [14:0.2840], [17:0.1635], [19:0.1635], [31:0.1635] Kalimat ke-4: [14:0.1804], [23:0.2632], [35:0.1804], [40:0.1804], [46:0.2632], [51:0.2632], [62:0.2632] Kalimat ke-5: [10:0.1024], [11:0.1768], [13:0.1147], [14:0.1024], [22:0.1494], [26:0.1768], [27:0.1760], [10:0.0746], [12:0.2577], [16:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.2370], [19:0.2370], [29:0.4004], [35:0.1372], [20:0.2370], [29:0.4004], [35:0.1372], [20:0.2762], [30:0.2762], [30:0.2762], [30:0.2762], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777], [30:0.2777
```

======= Document ke-1223 =======

```
Kalimat ke-1: [8:0.1166], [11:0.0977], [12:0.1687], [15:0.1964], [16:0.0740], [20:0.1955], [23:0.1166], Kalimat ke-2: [15:0.1598], [16:0.0902], [18:0.1193], [20:0.1193], [24:0.1423], [34:0.1029], [35:0.213], Kalimat ke-3: [9:0.1945], [14:0.1945], [15:0.1092], [25:0.1945], [29:0.1945], [30:0.1630], [35:0.3888], Kalimat ke-4: [2:0.1990], [3:0.2374], [15:0.1333], [16:0.1505], [22:0.2374], [30:0.1990], [31:0.1990], Kalimat ke-5: [1:0.0958], [2:0.0803], [10:0.2874], [11:0.1606], [12:0.0693], [13:0.1916], [16:0.1215], Kalimat ke-6: [4:0.2384], [5:0.2384], [6:0.2384], [7:0.2384], [21:0.2384], [31:0.3996], [35:0.1191], Kalimat ke-7: [34:0.1998], [42:0.2763], [49:0.2763], [55:0.2763], [65:0.1998], [71:0.2763], [96:0.231], Kalimat ke-8: [12:0.3307], [15:0.2566], [53:0.3832], [94:0.2566], [112:0.3307], [154:0.3832], [161:0.
```

```
======= Document ke-1224 =======
Kalimat ke-1: [5:0.3183], [20:0.2053], [21:0.2502], [43:0.2800], [77:0.3724], [90:0.2053], [93:0.3183
Kalimat ke-2: [15:0.2210], [16:0.1568], [20:0.1425], [23:0.2210], [32:0.2585], [35:0.2210], [42:0.221
Kalimat ke-3: [3:0.1385], [5:0.1184], [19:0.1385], [20:0.0764], [21:0.1861], [24:0.1041], [25:0.1385]
Kalimat ke-4: [16:0.1844], [24:0.2286], [45:0.1844], [52:0.3041], [70:0.3041], [72:0.2286], [74:0.304
Kalimat ke-5: [2:0.1464], [7:0.1464], [10:0.1464], [17:0.1251], [20:0.0807], [21:0.0983], [24:0.1100]
Kalimat ke-6: [1:0.0969], [6:0.0969], [13:0.0969], [14:0.0969], [15:0.3312], [18:0.1937], [20:0.0534]
Kalimat ke-7: [16:0.1773], [23:0.2499], [34:0.2924], [41:0.1964], [48:0.2924], [62:0.2499], [72:0.439
Kalimat ke-8: [9:0.2454], [16:0.1488], [41:0.3297], [45:0.2976], [62:0.2097], [75:0.4907], [83:0.1353
Kalimat ke-9: [4:0.2369], [8:0.2369], [11:0.2369], [12:0.2369], [26:0.2025], [36:0.4049], [41:0.1591]
Kalimat ke-10: [40:0.2852], [51:0.2852], [54:0.2852], [59:0.2852], [65:0.1916], [68:0.2852], [91:0.17
Kalimat ke-11: [16:0.3093], [17:0.4359], [20:0.2811], [72:0.3833], [83:0.2811], [88:0.3093], [90:0.28
====== Document ke-1225 =======
Kalimat ke-1: [1:0.0640], [2:0.0640], [3:0.0640], [4:0.0640], [5:0.0640], [8:0.0516], [11:0.0640], [1
Kalimat ke-2: [14:0.2634], [44:0.1764], [53:0.2634], [80:0.2634], [85:0.1764], [99:0.2125], [102:0.2634]
Kalimat ke-3: [6:0.0620], [7:0.0620], [9:0.0620], [10:0.0620], [12:0.0620], [16:0.0415], [22:0.0620],
Kalimat ke-4: [8:0.1692], [15:0.1692], [16:0.1405], [19:0.1692], [28:0.2097], [33:0.1692], [35:0.2097
Kalimat ke-5: [18:0.5493], [91:0.3679], [151:0.4432], [159:0.3679], [161:0.3095], [173:0.3679],
====== Document ke-1226 =======
Kalimat ke-1: [1:0.0501], [2:0.0501], [3:0.0501], [4:0.1002], [5:0.1002], [6:0.0501], [7:0.0501], [8:
Kalimat ke-2: [51:0.3786], [75:0.3786], [90:0.3786], [101:0.5322], [132:0.3786], [150:0.3786],
====== Document ke-1227 =======
Kalimat ke-1: [1:0.0703], [2:0.0703], [3:0.0703], [4:0.0703], [5:0.0534], [6:0.0703], [9:0.0703], [14
Kalimat ke-2: [5:0.0795], [7:0.1045], [8:0.1045], [10:0.1045], [11:0.1045], [12:0.1045], [13:0.1045],
Kalimat ke-3: [41:0.3855], [54:0.3855], [97:0.3855], [142:0.3855], [144:0.5069], [157:0.3855],
======= Document ke-1228 =======
Kalimat ke-1: [1:0.0871], [4:0.0584], [8:0.0584], [11:0.1743], [12:0.0871], [13:0.1743], [15:0.0703],
Kalimat ke-2: [4:0.1120], [8:0.1120], [10:0.1673], [14:0.1673], [26:0.1673], [28:0.1673], [33:0.1350]
Kalimat ke-3: [2:0.1803], [4:0.1208], [7:0.1803], [17:0.1455], [40:0.1803], [45:0.2415], [51:0.1803],
Kalimat ke-4: [5:0.2213], [6:0.2213], [16:0.2213], [27:0.1785], [35:0.2213], [46:0.2213], [49:0.2213]
Kalimat ke-5: [3:0.1701], [8:0.1139], [9:0.1701], [15:0.1372], [18:0.1701], [22:0.1701], [23:0.1701],
====== Document ke-1229 =======
Kalimat ke-1: [4:0.2894], [20:0.2596], [22:0.2596], [33:0.2016], [34:0.2596], [57:0.2894], [103:0.472
```

```
Kalimat ke-2: [2:0.0962], [5:0.1339], [13:0.1101], [15:0.1101], [19:0.1101], [20:0.0862], [22:0.0862]
Kalimat ke-3: [2:0.1257], [18:0.1439], [23:0.1439], [24:0.1439], [27:0.1439], [30:0.1439], [31:0.1439
Kalimat ke-4: [20:0.2548], [22:0.2548], [34:0.2548], [46:0.3254], [57:0.2841], [65:0.3254], [103:0.46
Kalimat ke-5: [4:0.3328], [33:0.2318], [79:0.2985], [117:0.3328], [145:0.3328], [156:0.2985], [170:0.
Kalimat ke-6: [37:0.3099], [48:0.3549], [68:0.3099], [72:0.2330], [123:0.3549], [136:0.3549], [157:0.
Kalimat ke-7: [5:0.2294], [32:0.3294], [33:0.2294], [39:0.3294], [51:0.3294], [158:0.3772], [161:0.37
Kalimat ke-8: [10:0.2049], [16:0.2284], [17:0.2616], [44:0.2284], [64:0.2616], [80:0.4568], [84:0.261
Kalimat ke-9: [10:0.1563], [11:0.1996], [12:0.1996], [14:0.1996], [16:0.1743], [21:0.1996], [28:0.199
Kalimat ke-10: [36:0.1595], [56:0.2430], [63:0.2122], [70:0.2430], [91:0.2430], [95:0.4861], [109:0.2
Kalimat ke-11: [5:0.2318], [49:0.2985], [60:0.3328], [66:0.2985], [116:0.3811], [132:0.3328], [150:0.
Kalimat ke-12: [10:0.2280], [47:0.2911], [66:0.2280], [74:0.2911], [99:0.2280], [157:0.4559], [179:0.
Kalimat ke-13: [5:0.2192], [29:0.1802], [32:0.1574], [36:0.3549], [43:0.1412], [44:0.1574], [49:0.141
Kalimat ke-14: [25:0.3760], [26:0.3760], [37:0.3283], [38:0.3760], [83:0.3760], [125:0.3760], [148:0.
Kalimat ke-15: [3:0.2367], [5:0.1440], [8:0.2367], [9:0.2367], [50:0.2367], [75:0.2367], [85:0.1854],
Kalimat ke-16: [1:0.2028], [5:0.1233], [6:0.2028], [7:0.2028], [36:0.1331], [41:0.1771], [61:0.2028],
Kalimat ke-17: [33:0.3585], [66:0.4617], [137:0.5147], [159:0.5147], [162:0.3585],
```

====== Document ke-1230 =======

```
Kalimat ke-1: [7:0.2488], [10:0.2332], [11:0.2688], [28:0.2971], [37:0.2688], [39:0.2971], [59:0.2488]
Kalimat ke-2: [16:0.2543], [25:0.3240], [26:0.2404], [102:0.2713], [105:0.2543], [121:0.3240], [160:0
Kalimat ke-3: [2:0.1797], [11:0.1626], [16:0.2820], [26:0.2666], [34:0.1797], [42:0.1797], [45:0.1797
Kalimat ke-4: [7:0.1112], [10:0.1043], [12:0.1329], [26:0.0986], [27:0.1329], [32:0.1329], [48:0.1202
Kalimat ke-5: [29:0.2402], [40:0.2655], [41:0.2655], [59:0.2223], [90:0.2402], [155:0.5310], [161:0.2
Kalimat ke-6: [1:0.2386], [4:0.2386], [16:0.1872], [26:0.3540], [58:0.2386], [105:0.1872], [142:0.238
Kalimat ke-7: [10:0.4484], [22:0.3554], [168:0.5714], [252:0.3426], [272:0.1661], [289:0.4484],
Kalimat ke-8: [8:0.6393], [22:0.3977], [205:0.5017], [252:0.3833], [272:0.1858],
Kalimat ke-9: [78:0.5436], [91:0.8060], [272:0.2343],
Kalimat ke-10: [9:0.5006], [23:0.5006], [138:0.3114], [185:0.4529], [202:0.4191], [272:0.1455],
Kalimat ke-11: [21:0.3531], [69:0.3531], [123:0.3531], [152:0.3531], [157:0.3531], [173:0.2283], [202
Kalimat ke-12: [15:0.2615], [87:0.3705], [202:0.3102], [227:0.3705], [244:0.3705], [245:0.3705], [272
Kalimat ke-13: [63:0.4226], [78:0.2850], [133:0.4226], [140:0.4226], [191:0.3538], [252:0.2534], [276
Kalimat ke-14: [15:0.2399], [37:0.3076], [50:0.3076], [96:0.3399], [109:0.3399], [115:0.3076], [226:0
Kalimat ke-15: [43:0.4226], [78:0.2850], [85:0.4226], [108:0.4226], [137:0.4226], [191:0.3538], [252:
Kalimat ke-16: [115:0.4302], [147:0.4755], [191:0.3981], [268:0.4755], [272:0.1382], [288:0.4302],
Kalimat ke-17: [15:0.2790], [116:0.3952], [136:0.3952], [143:0.3576], [148:0.3952], [149:0.3952], [27
Kalimat ke-18: [22:0.3310], [206:0.5321], [249:0.5321], [252:0.3191], [260:0.4455], [272:0.1547],
Kalimat ke-19: [78:0.2839], [88:0.3525], [120:0.3525], [135:0.3525], [170:0.4210], [171:0.4210], [272
Kalimat ke-20: [135:0.4357], [138:0.3237], [250:0.5204], [260:0.4357], [265:0.4709], [272:0.1513],
Kalimat ke-21: [61:0.4529], [128:0.3208], [132:0.3208], [135:0.2686], [173:0.2075], [210:0.3208], [25
Kalimat ke-22: [22:0.3198], [61:0.3628], [78:0.3467], [101:0.5141], [179:0.5141], [252:0.3083], [272:
Kalimat ke-23: [22:0.2934], [61:0.3329], [110:0.4716], [131:0.3500], [252:0.2828], [263:0.4716], [272
Kalimat ke-24: [22:0.3068], [61:0.3481], [111:0.4932], [131:0.3659], [205:0.3870], [220:0.3870], [252
Kalimat ke-25: [30:0.4748], [61:0.3351], [78:0.3202], [131:0.3523], [220:0.3726], [223:0.3726], [253:
Kalimat ke-26: [31:0.3920], [35:0.3920], [62:0.3547], [98:0.3547], [131:0.2909], [138:0.2438], [220:0
```

```
Kalimat ke-27: [20:0.3301], [29:0.2986], [36:0.3301], [62:0.2986], [98:0.2986], [131:0.2449], [138:0.
Kalimat ke-28: [22:0.3977], [175:0.6393], [252:0.3833], [272:0.1858], [289:0.5017],
Kalimat ke-29: [22:0.3977], [205:0.5017], [252:0.3833], [272:0.1858], [283:0.6393],
Kalimat ke-30: [19:0.4262], [22:0.3166], [78:0.3433], [83:0.3995], [141:0.3995], [187:0.5090], [272:0
Kalimat ke-31: [17:0.4030], [19:0.3729], [83:0.3495], [138:0.2770], [141:0.3495], [186:0.4030], [188:
Kalimat ke-32: [14:0.2894], [19:0.4846], [83:0.2272], [84:0.2894], [97:0.2894], [119:0.1525], [138:0.
Kalimat ke-33: [46:0.3787], [102:0.3170], [119:0.1995], [120:0.3170], [145:0.3787], [177:0.3787], [20
Kalimat ke-34: [44:0.3497], [50:0.3164], [88:0.2928], [89:0.3497], [107:0.3497], [119:0.1842], [126:0
Kalimat ke-35: [13:0.3269], [47:0.3269], [88:0.2737], [112:0.3269], [113:0.3269], [119:0.1722], [134:
Kalimat ke-36: [118:0.3399], [119:0.1790], [130:0.6798], [207:0.1846], [216:0.3399], [217:0.3399], [2
Kalimat ke-37: [56:0.4274], [60:0.4274], [81:0.4274], [119:0.2251], [207:0.2321], [257:0.3867], [272:
Kalimat ke-38: [6:0.3063], [52:0.3063], [67:0.3063], [77:0.3063], [79:0.3063], [114:0.3063], [119:0.1
Kalimat ke-39: [17:0.3099], [18:0.3425], [83:0.2688], [86:0.3425], [119:0.1804], [141:0.2688], [183:0
Kalimat ke-40: [54:0.4727], [73:0.4727], [95:0.4727], [119:0.2490], [207:0.2567], [272:0.1374], [288:
Kalimat ke-41: [51:0.4068], [76:0.4068], [117:0.4068], [119:0.2143], [138:0.2530], [207:0.2209], [236
Kalimat ke-42: [53:0.4068], [99:0.4068], [119:0.2143], [138:0.2530], [150:0.4068], [153:0.4068], [176
Kalimat ke-43: [38:0.4453], [57:0.4453], [119:0.2346], [138:0.2770], [146:0.4453], [207:0.2418], [269
Kalimat ke-44: [55:0.4031], [61:0.2845], [100:0.4031], [119:0.2123], [180:0.4031], [201:0.4031], [207
Kalimat ke-45: [15:0.2363], [49:0.3348], [90:0.3029], [104:0.3348], [166:0.2803], [172:0.3348], [209:
Kalimat ke-46: [7:0.3036], [24:0.3626], [80:0.3626], [82:0.3626], [185:0.3281], [204:0.3626], [219:0.
Kalimat ke-47: [3:0.3413], [15:0.2409], [65:0.3413], [93:0.3413], [211:0.3413], [213:0.3413], [214:0.
Kalimat ke-48: [33:0.5694], [193:0.5694], [212:0.5694], [272:0.1655],
Kalimat ke-49: [15:0.3603], [48:0.4619], [92:0.5106], [166:0.4274], [273:0.4619],
Kalimat ke-50: [10:0.3921], [119:0.2632], [169:0.4996], [207:0.2713], [224:0.4996], [273:0.4520],
Kalimat ke-51: [5:0.3567], [16:0.2799], [26:0.2647], [143:0.3227], [173:0.2307], [262:0.3567], [267:0
```

====== Document ke-1231 =======

```
Kalimat ke-1: [1:0.1286], [2:0.1286], [3:0.1086], [4:0.2503], [6:0.1286], [8:0.1286], [9:0.1086], [11
Kalimat ke-2: [5:0.2501], [12:0.2113], [15:0.2501], [21:0.2501], [23:0.2501], [32:0.2501], [38:0.2501]
Kalimat ke-3: [4:0.1585], [17:0.1793], [20:0.2442], [24:0.2442], [26:0.2442], [28:0.2063], [29:0.2442]
Kalimat ke-4: [4:0.2000], [16:0.3083], [17:0.2264], [34:0.3083], [54:0.2000], [56:0.3083], [64:0.3083]
Kalimat ke-5: [18:0.3811], [35:0.3811], [51:0.3219], [53:0.3811], [67:0.2798], [75:0.2473], [78:0.247]
Kalimat ke-6: [10:0.3999], [11:0.3378], [14:0.3999], [48:0.3999], [79:0.2937], [88:0.3999], [99:0.398]
Kalimat ke-7: [17:0.2956], [31:0.4025], [51:0.3399], [54:0.2611], [55:0.4025], [67:0.2956], [79:0.2958]
Kalimat ke-8: [3:0.2344], [4:0.1801], [7:0.2775], [33:0.2775], [49:0.2775], [58:0.2775], [59:0.2775], Kalimat ke-9: [9:0.4325], [13:0.4325], [39:0.4325], [75:0.3323], [93:0.4325], [98:0.3760],
```

======= Document ke-1232 ========

```
Kalimat ke-1: [1:0.2880], [29:0.3653], [37:0.4663], [41:0.2880], [77:0.3653], [88:0.2880], [97:0.3653]
Kalimat ke-2: [4:0.2532], [13:0.2532], [14:0.2532], [15:0.2532], [21:0.1997], [24:0.2532], [44:0.2532]
Kalimat ke-3: [1:0.0505], [2:0.0641], [3:0.0641], [5:0.0505], [6:0.0641], [7:0.0641], [8:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282
```

====== Document ke-1233 =======

```
Kalimat ke-1: [9:0.1652], [15:0.2048], [19:0.1652], [20:0.1652], [21:0.1652], [28:0.2048], [30:0.2307
Kalimat ke-2: [9:0.1489], [20:0.1489], [21:0.1489], [23:0.1236], [27:0.1846], [30:0.2080], [32:0.1846
Kalimat ke-3: [1:0.1295], [2:0.1295], [3:0.1295], [4:0.1295], [5:0.1295], [6:0.1295], [8:0.1295], [11
Kalimat ke-4: [7:0.1528], [10:0.1528], [12:0.1528], [13:0.1528], [14:0.1528], [17:0.1528], [18:0.1528
Kalimat ke-5: [30:0.4240], [73:0.5040], [99:0.7525],
====== Document ke-1234 =======
Kalimat ke-1: [3:0.1796], [16:0.1576], [20:0.1796], [24:0.1796], [30:0.1576], [38:0.0822], [39:0.2397
Kalimat ke-2: [8:0.1725], [38:0.0789], [39:0.1151], [47:0.1725], [48:0.1725], [51:0.1513], [55:0.1725
Kalimat ke-3: [5:0.2493], [37:0.2951], [70:0.3277], [72:0.2493], [88:0.2699], [144:0.3735], [156:0.29
Kalimat ke-4: [1:0.3640], [18:0.3193], [44:0.2112], [65:0.3640], [87:0.3640], [88:0.2630], [165:0.3640]
Kalimat ke-5: [11:0.1632], [18:0.1432], [23:0.1632], [25:0.1432], [38:0.0747], [39:0.1089], [44:0.094
Kalimat ke-6: [9:0.1604], [10:0.1604], [12:0.1604], [15:0.1604], [22:0.1604], [25:0.1407], [29:0.1407]
Kalimat ke-7: [5:0.1028], [6:0.1540], [13:0.1540], [19:0.1540], [36:0.1540], [37:0.1217], [38:0.1409]
Kalimat ke-8: [38:0.1494], [57:0.2180], [58:0.1494], [100:0.2581], [122:0.2360], [126:0.2581], [133:0
Kalimat ke-9: [31:0.3875], [72:0.2586], [133:0.3184], [138:0.3875], [141:0.3875], [159:0.3399], [177:
Kalimat ke-10: [7:0.2845], [17:0.2845], [27:0.2845], [38:0.1301], [41:0.5690], [88:0.2056], [111:0.28
Kalimat ke-11: [14:0.3101], [28:0.3101], [38:0.1418], [58:0.1418], [75:0.2720], [82:0.2450], [100:0.2
Kalimat ke-12: [33:0.2920], [38:0.1336], [39:0.1949], [44:0.1695], [54:0.2920], [75:0.2562], [85:0.29
Kalimat ke-13: [5:0.2406], [26:0.3606], [38:0.1649], [50:0.3606], [109:0.2849], [169:0.3606], [183:0.
Kalimat ke-14: [5:0.1635], [29:0.4299], [43:0.2450], [45:0.2450], [59:0.2450], [91:0.2450], [94:0.245
Kalimat ke-15: [5:0.1551], [38:0.1063], [39:0.3102], [58:0.1063], [62:0.2324], [74:0.1837], [82:0.183
Kalimat ke-16: [2:0.2065], [16:0.1812], [30:0.1812], [38:0.1889], [44:0.1198], [58:0.1889], [77:0.206
Kalimat ke-17: [4:0.2803], [32:0.2803], [34:0.2803], [37:0.2215], [42:0.2803], [51:0.2459], [57:0.187
Kalimat ke-18: [21:0.2937], [58:0.1344], [72:0.1960], [101:0.2937], [113:0.2937], [133:0.1206], [137:
Kalimat ke-19: [57:0.3429], [58:0.2350], [81:0.3712], [133:0.2111], [172:0.5138], [208:0.4059], [209:
```

5.2.4 Cosine Similarity

```
from sklearn.metrics.pairwise import cosine_similarity
import networkx as nx

cos_sim_results = [] # untuk menyimpan hasil cosine similarity akhir
graf_results = [] # untuk menyimpan hasil graf akhir
threshold = 0.08 # inisialisasi threshold

for idx, tfidf_matrix in enumerate(tfidf_matrices):
    # print(f'========= Document ke-{idx} ========')

cos_sim_now = []
```

```
graf_now = nx.DiGraph()
       cos_sim = cosine_similarity(tfidf_matrix) # mengubah tfidf menjadi cosine similarity
       for i_hasil in range(len(cos_sim)): # inisialisasi indeks awal perulangan dari setiap hasi
           arr_cosim = []
           for j_hasil in range(i_hasil + 1, len(cos_sim)): # inisialisasi indeks kedua perulanga
               if cos_sim[i_hasil][j_hasil] > threshold: # cek apakah cosim dari kalimat 1 dan 2
                   # print(f'Similarity kalimat ke - {i_hasil} : {j_hasil} = {cos_sim[i_hasil][j_h
                   arr_cosim.append([i_hasil, j_hasil, cos_sim[i_hasil][j_hasil]]) # menyimpan ni
                   graf_now.add_edge(i_hasil, j_hasil, weight=cos_sim[i_hasil][j_hasil]) # menyim
           cos_sim_now.append(arr_cosim)
           # graf_now.append(graf_current)
       cos_sim_results.append(cos_sim_now)
       graf_results.append(graf_now)
       # print('\n')
   # Menampilkan hasil cosine similarity
   for idx, cos_sim_now in enumerate(cos_sim_results):
       print(f'====== Document ke-{idx} =======')
       for i, arr_cosim in enumerate(cos_sim_now):
           for similarity_info in arr_cosim:
               sentence1, sentence2, similarity_value = similarity_info
               print(f'- Nilai Cosine Similarity kalimat {sentence1 + 1} - {sentence2 + 1} = {simi
       print('\n')
Streaming output truncated to the last 5000 lines.
- Nilai Cosine Similarity kalimat 4 - 6 = 0.0886
- Nilai Cosine Similarity kalimat 4 - 8 = 0.1078
- Nilai Cosine Similarity kalimat 4 - 9 = 0.1129
- Nilai Cosine Similarity kalimat 5 - 6 = 0.1880
- Nilai Cosine Similarity kalimat 6 - 7 = 0.1723
- Nilai Cosine Similarity kalimat 6 - 9 = 0.2000
- Nilai Cosine Similarity kalimat 7 - 9 = 0.1186
- Nilai Cosine Similarity kalimat 9 - 10 = 0.1595
- Nilai Cosine Similarity kalimat 9 - 11 = 0.1546
- Nilai Cosine Similarity kalimat 10 - 11 = 0.1016
====== Document ke-1109 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.1225
- Nilai Cosine Similarity kalimat 1 - 8 = 0.2309
```

143

```
- Nilai Cosine Similarity kalimat 1 - 13 = 0.0913
- Nilai Cosine Similarity kalimat 1 - 14 = 0.2646
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1905
- Nilai Cosine Similarity kalimat 2 - 5 = 0.2885
- Nilai Cosine Similarity kalimat 2 - 7 = 0.3677
- Nilai Cosine Similarity kalimat 2 - 8 = 0.4295
- Nilai Cosine Similarity kalimat 2 - 13 = 0.1128
- Nilai Cosine Similarity kalimat 3 - 4 = 0.0828
- Nilai Cosine Similarity kalimat 3 - 5 = 0.1022
- Nilai Cosine Similarity kalimat 3 - 7 = 0.1871
- Nilai Cosine Similarity kalimat 3 - 8 = 0.1792
- Nilai Cosine Similarity kalimat 4 - 5 = 0.1221
- Nilai Cosine Similarity kalimat 4 - 6 = 0.1321
- Nilai Cosine Similarity kalimat 5 - 7 = 0.2423
- Nilai Cosine Similarity kalimat 5 - 8 = 0.2608
- Nilai Cosine Similarity kalimat 5 - 10 = 0.0931
- Nilai Cosine Similarity kalimat 5 - 13 = 0.1283
- Nilai Cosine Similarity kalimat 5 - 14 = 0.1102
- Nilai Cosine Similarity kalimat 6 - 10 = 0.0962
- Nilai Cosine Similarity kalimat 7 - 8 = 0.2549
- Nilai Cosine Similarity kalimat 8 - 13 = 0.2015
- Nilai Cosine Similarity kalimat 9 - 10 = 0.0815
- Nilai Cosine Similarity kalimat 9 - 13 = 0.1465
- Nilai Cosine Similarity kalimat 10 - 13 = 0.1577
- Nilai Cosine Similarity kalimat 11 - 12 = 0.2419
- Nilai Cosine Similarity kalimat 11 - 13 = 0.1221
- Nilai Cosine Similarity kalimat 12 - 13 = 0.1006
- Nilai Cosine Similarity kalimat 13 - 14 = 0.0853
```

====== Document ke-1110 =======

- Nilai Cosine Similarity kalimat 1 2 = 0.1999
- Nilai Cosine Similarity kalimat 1 3 = 0.2538
- Nilai Cosine Similarity kalimat 2 3 = 0.2440

====== Document ke-1111 =======

- Nilai Cosine Similarity kalimat 1 2 = 0.1551
- Nilai Cosine Similarity kalimat 1 3 = 0.1487
- Nilai Cosine Similarity kalimat 1 5 = 0.1785
- Nilai Cosine Similarity kalimat 1 6 = 0.1434
- Nilai Cosine Similarity kalimat 1 7 = 0.1516
- Nilai Cosine Similarity kalimat 1 8 = 0.1789
- Nilai Cosine Similarity kalimat 1 9 = 0.2422
- Nilai Cosine Similarity kalimat 1 10 = 0.1515

```
- Nilai Cosine Similarity kalimat 1 - 11 = 0.1819
- Nilai Cosine Similarity kalimat 1 - 12 = 0.1061
- Nilai Cosine Similarity kalimat 1 - 13 = 0.1171
- Nilai Cosine Similarity kalimat 1 - 14 = 0.1442
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1912
- Nilai Cosine Similarity kalimat 2 - 5 = 0.1377
- Nilai Cosine Similarity kalimat 2 - 7 = 0.0890
- Nilai Cosine Similarity kalimat 2 - 8 = 0.1708
- Nilai Cosine Similarity kalimat 2 - 9 = 0.1126
- Nilai Cosine Similarity kalimat 2 - 10 = 0.0854
- Nilai Cosine Similarity kalimat 2 - 11 = 0.1073
- Nilai Cosine Similarity kalimat 2 - 12 = 0.2560
- Nilai Cosine Similarity kalimat 2 - 13 = 0.1905
- Nilai Cosine Similarity kalimat 2 - 14 = 0.1873
- Nilai Cosine Similarity kalimat 3 - 4 = 0.1407
- Nilai Cosine Similarity kalimat 3 - 5 = 0.1400
- Nilai Cosine Similarity kalimat 3 - 7 = 0.0861
- Nilai Cosine Similarity kalimat 3 - 8 = 0.1428
- Nilai Cosine Similarity kalimat 3 - 9 = 0.1571
- Nilai Cosine Similarity kalimat 3 - 10 = 0.1642
- Nilai Cosine Similarity kalimat 3 - 11 = 0.1173
- Nilai Cosine Similarity kalimat 3 - 12 = 0.1406
- Nilai Cosine Similarity kalimat 3 - 13 = 0.1321
- Nilai Cosine Similarity kalimat 4 - 8 = 0.1142
- Nilai Cosine Similarity kalimat 4 - 10 = 0.2239
- Nilai Cosine Similarity kalimat 4 - 13 = 0.0918
- Nilai Cosine Similarity kalimat 4 - 14 = 0.0911
- Nilai Cosine Similarity kalimat 5 - 7 = 0.1796
- Nilai Cosine Similarity kalimat 5 - 8 = 0.1166
- Nilai Cosine Similarity kalimat 5 - 9 = 0.1750
- Nilai Cosine Similarity kalimat 5 - 10 = 0.0879
- Nilai Cosine Similarity kalimat 5 - 11 = 0.2001
- Nilai Cosine Similarity kalimat 5 - 12 = 0.1558
- Nilai Cosine Similarity kalimat 5 - 13 = 0.1046
- Nilai Cosine Similarity kalimat 5 - 14 = 0.1603
- Nilai Cosine Similarity kalimat 6 - 9 = 0.2226
- Nilai Cosine Similarity kalimat 6 - 13 = 0.1768
- Nilai Cosine Similarity kalimat 7 - 8 = 0.1054
- Nilai Cosine Similarity kalimat 7 - 9 = 0.1368
- Nilai Cosine Similarity kalimat 7 - 10 = 0.0924
- Nilai Cosine Similarity kalimat 7 - 11 = 0.1488
- Nilai Cosine Similarity kalimat 7 - 12 = 0.0833
- Nilai Cosine Similarity kalimat 7 - 13 = 0.0970
- Nilai Cosine Similarity kalimat 7 - 14 = 0.0970
- Nilai Cosine Similarity kalimat 8 - 9 = 0.1143
```

```
- Nilai Cosine Similarity kalimat 8 - 10 = 0.0911
- Nilai Cosine Similarity kalimat 8 - 11 = 0.1143
- Nilai Cosine Similarity kalimat 8 - 12 = 0.1506
- Nilai Cosine Similarity kalimat 8 - 13 = 0.1235
- Nilai Cosine Similarity kalimat 8 - 14 = 0.0941
- Nilai Cosine Similarity kalimat 9 - 10 = 0.0869
- Nilai Cosine Similarity kalimat 9 - 11 = 0.1593
- Nilai Cosine Similarity kalimat 9 - 13 = 0.1372
- Nilai Cosine Similarity kalimat 9 - 14 = 0.2058
- Nilai Cosine Similarity kalimat 10 - 11 = 0.1094
- Nilai Cosine Similarity kalimat 10 - 12 = 0.2009
- Nilai Cosine Similarity kalimat 11 - 12 = 0.1178
- Nilai Cosine Similarity kalimat 11 - 13 = 0.0869
- Nilai Cosine Similarity kalimat 11 - 14 = 0.0877
- Nilai Cosine Similarity kalimat 12 - 13 = 0.1676
- Nilai Cosine Similarity kalimat 12 - 14 = 0.1422
- Nilai Cosine Similarity kalimat 13 - 14 = 0.1740
```

====== Document ke-1112 =======

```
- Nilai Cosine Similarity kalimat 1 - 2 = 0.2263
- Nilai Cosine Similarity kalimat 1 - 3 = 0.0988
- Nilai Cosine Similarity kalimat 1 - 5 = 0.0821
- Nilai Cosine Similarity kalimat 1 - 7 = 0.0804
- Nilai Cosine Similarity kalimat 1 - 8 = 0.1265
- Nilai Cosine Similarity kalimat 1 - 9 = 0.2390
- Nilai Cosine Similarity kalimat 1 - 10 = 0.2010
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1881
- Nilai Cosine Similarity kalimat 2 - 4 = 0.1565
- Nilai Cosine Similarity kalimat 2 - 5 = 0.1003
- Nilai Cosine Similarity kalimat 2 - 7 = 0.1518
- Nilai Cosine Similarity kalimat 2 - 8 = 0.1422
- Nilai Cosine Similarity kalimat 2 - 9 = 0.1084
- Nilai Cosine Similarity kalimat 2 - 10 = 0.1587
- Nilai Cosine Similarity kalimat 3 - 4 = 0.1261
- Nilai Cosine Similarity kalimat 3 - 5 = 0.1747
- Nilai Cosine Similarity kalimat 3 - 6 = 0.1207
- Nilai Cosine Similarity kalimat 3 - 7 = 0.1438
- Nilai Cosine Similarity kalimat 3 - 8 = 0.1662
- Nilai Cosine Similarity kalimat 3 - 10 = 0.0874
- Nilai Cosine Similarity kalimat 4 - 5 = 0.1255
- Nilai Cosine Similarity kalimat 4 - 7 = 0.1446
- Nilai Cosine Similarity kalimat 4 - 8 = 0.1351
- Nilai Cosine Similarity kalimat 5 - 7 = 0.1698
```

- Nilai Cosine Similarity kalimat 5 - 8 = 0.1163

```
- Nilai Cosine Similarity kalimat 8 - 9 = 0.1465
====== Document ke-1113 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.1111
- Nilai Cosine Similarity kalimat 1 - 3 = 0.2647
- Nilai Cosine Similarity kalimat 1 - 4 = 0.1273
- Nilai Cosine Similarity kalimat 1 - 6 = 0.1666
- Nilai Cosine Similarity kalimat 1 - 7 = 0.1590
- Nilai Cosine Similarity kalimat 1 - 8 = 0.1808
- Nilai Cosine Similarity kalimat 1 - 9 = 0.1294
- Nilai Cosine Similarity kalimat 1 - 10 = 0.1496
- Nilai Cosine Similarity kalimat 1 - 11 = 0.1195
- Nilai Cosine Similarity kalimat 1 - 12 = 0.1031
- Nilai Cosine Similarity kalimat 1 - 13 = 0.1527
- Nilai Cosine Similarity kalimat 1 - 14 = 0.1041
- Nilai Cosine Similarity kalimat 1 - 15 = 0.2005
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1057
- Nilai Cosine Similarity kalimat 2 - 4 = 0.1289
- Nilai Cosine Similarity kalimat 2 - 6 = 0.1358
- Nilai Cosine Similarity kalimat 2 - 7 = 0.0856
- Nilai Cosine Similarity kalimat 2 - 8 = 0.0878
- Nilai Cosine Similarity kalimat 2 - 9 = 0.0875
- Nilai Cosine Similarity kalimat 2 - 10 = 0.1045
- Nilai Cosine Similarity kalimat 2 - 13 = 0.1556
- Nilai Cosine Similarity kalimat 2 - 14 = 0.1701
- Nilai Cosine Similarity kalimat 3 - 4 = 0.0953
- Nilai Cosine Similarity kalimat 3 - 6 = 0.1055
- Nilai Cosine Similarity kalimat 3 - 7 = 0.0923
- Nilai Cosine Similarity kalimat 3 - 8 = 0.1770
- Nilai Cosine Similarity kalimat 3 - 9 = 0.1799
- Nilai Cosine Similarity kalimat 3 - 10 = 0.1661
- Nilai Cosine Similarity kalimat 3 - 13 = 0.1020
- Nilai Cosine Similarity kalimat 3 - 14 = 0.1507
- Nilai Cosine Similarity kalimat 3 - 15 = 0.1416
- Nilai Cosine Similarity kalimat 4 - 5 = 0.0824
- Nilai Cosine Similarity kalimat 4 - 6 = 0.1303
- Nilai Cosine Similarity kalimat 4 - 8 = 0.1372
- Nilai Cosine Similarity kalimat 4 - 12 = 0.0881
- Nilai Cosine Similarity kalimat 4 - 13 = 0.1234
- Nilai Cosine Similarity kalimat 4 - 14 = 0.1021
- Nilai Cosine Similarity kalimat 4 - 15 = 0.1358
```

- Nilai Cosine Similarity kalimat 5 - 7 = 0.0883

Nilai Cosine Similarity kalimat 7 - 8 = 0.1696Nilai Cosine Similarity kalimat 7 - 9 = 0.0826

```
- Nilai Cosine Similarity kalimat 5 - 9 = 0.0868
- Nilai Cosine Similarity kalimat 6 - 7 = 0.1580
- Nilai Cosine Similarity kalimat 6 - 8 = 0.0857
- Nilai Cosine Similarity kalimat 6 - 10 = 0.1096
- Nilai Cosine Similarity kalimat 6 - 11 = 0.1150
- Nilai Cosine Similarity kalimat 6 - 12 = 0.1187
- Nilai Cosine Similarity kalimat 6 - 13 = 0.1096
- Nilai Cosine Similarity kalimat 6 - 14 = 0.1156
- Nilai Cosine Similarity kalimat 7 - 8 = 0.1703
- Nilai Cosine Similarity kalimat 7 - 13 = 0.1008
- Nilai Cosine Similarity kalimat 8 - 10 = 0.1262
- Nilai Cosine Similarity kalimat 8 - 12 = 0.0838
- Nilai Cosine Similarity kalimat 8 - 13 = 0.1727
- Nilai Cosine Similarity kalimat 8 - 14 = 0.1117
- Nilai Cosine Similarity kalimat 8 - 15 = 0.1090
- Nilai Cosine Similarity kalimat 9 - 10 = 0.1079
- Nilai Cosine Similarity kalimat 10 - 11 = 0.1627
- Nilai Cosine Similarity kalimat 10 - 12 = 0.1568
- Nilai Cosine Similarity kalimat 10 - 13 = 0.2095
- Nilai Cosine Similarity kalimat 10 - 14 = 0.0900
- Nilai Cosine Similarity kalimat 11 - 12 = 0.1578
- Nilai Cosine Similarity kalimat 12 - 15 = 0.1225
- Nilai Cosine Similarity kalimat 13 - 14 = 0.2427
- Nilai Cosine Similarity kalimat 14 - 15 = 0.1676
```

====== Document ke-1114 =======

- Nilai Cosine Similarity kalimat 2 - 5 = 0.1090

```
======= Document ke-1115 =======
```

```
- Nilai Cosine Similarity kalimat 1 - 2 = 0.1387
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1092
- Nilai Cosine Similarity kalimat 2 - 4 = 0.0976
- Nilai Cosine Similarity kalimat 2 - 5 = 0.0815
- Nilai Cosine Similarity kalimat 2 - 6 = 0.2553
- Nilai Cosine Similarity kalimat 2 - 7 = 0.1453
- Nilai Cosine Similarity kalimat 3 - 6 = 0.0819
- Nilai Cosine Similarity kalimat 3 - 7 = 0.0888
- Nilai Cosine Similarity kalimat 4 - 6 = 0.0911
- Nilai Cosine Similarity kalimat 5 - 6 = 0.3428
- Nilai Cosine Similarity kalimat 6 - 7 = 0.1585
```

====== Document ke-1116 =======

```
- Nilai Cosine Similarity kalimat 1 - 2 = 0.2429
- Nilai Cosine Similarity kalimat 1 - 4 = 0.1070
- Nilai Cosine Similarity kalimat 1 - 5 = 0.1145
- Nilai Cosine Similarity kalimat 1 - 6 = 0.1529
- Nilai Cosine Similarity kalimat 1 - 7 = 0.1389
- Nilai Cosine Similarity kalimat 1 - 9 = 0.0997
- Nilai Cosine Similarity kalimat 1 - 10 = 0.1357
- Nilai Cosine Similarity kalimat 1 - 11 = 0.1143
- Nilai Cosine Similarity kalimat 1 - 12 = 0.1152
- Nilai Cosine Similarity kalimat 1 - 13 = 0.0908
- Nilai Cosine Similarity kalimat 1 - 14 = 0.2678
- Nilai Cosine Similarity kalimat 2 - 4 = 0.1629
- Nilai Cosine Similarity kalimat 2 - 5 = 0.0988
- Nilai Cosine Similarity kalimat 2 - 9 = 0.1011
- Nilai Cosine Similarity kalimat 2 - 10 = 0.1394
- Nilai Cosine Similarity kalimat 2 - 11 = 0.0952
- Nilai Cosine Similarity kalimat 2 - 12 = 0.1676
- Nilai Cosine Similarity kalimat 2 - 13 = 0.1037
- Nilai Cosine Similarity kalimat 2 - 14 = 0.3583
- Nilai Cosine Similarity kalimat 3 - 4 = 0.0887
- Nilai Cosine Similarity kalimat 3 - 6 = 0.1922
- Nilai Cosine Similarity kalimat 3 - 8 = 0.1052
- Nilai Cosine Similarity kalimat 3 - 9 = 0.0980
- Nilai Cosine Similarity kalimat 3 - 11 = 0.1226
- Nilai Cosine Similarity kalimat 4 - 6 = 0.1028
- Nilai Cosine Similarity kalimat 4 - 7 = 0.1369
- Nilai Cosine Similarity kalimat 4 - 10 = 0.0947
- Nilai Cosine Similarity kalimat 4 - 13 = 0.1027
- Nilai Cosine Similarity kalimat 4 - 14 = 0.1589
- Nilai Cosine Similarity kalimat 5 - 6 = 0.1164
- Nilai Cosine Similarity kalimat 5 - 8 = 0.1850
- Nilai Cosine Similarity kalimat 5 - 10 = 0.0807
- Nilai Cosine Similarity kalimat 5 - 12 = 0.1031
- Nilai Cosine Similarity kalimat 5 - 14 = 0.1778
- Nilai Cosine Similarity kalimat 6 - 8 = 0.1224
- Nilai Cosine Similarity kalimat 6 - 12 = 0.1613
- Nilai Cosine Similarity kalimat 6 - 14 = 0.0811
- Nilai Cosine Similarity kalimat 7 - 10 = 0.1610
- Nilai Cosine Similarity kalimat 7 - 11 = 0.1051
- Nilai Cosine Similarity kalimat 7 - 12 = 0.1117
- Nilai Cosine Similarity kalimat 7 - 13 = 0.1478
- Nilai Cosine Similarity kalimat 7 - 14 = 0.1389
- Nilai Cosine Similarity kalimat 8 - 11 = 0.1125
- Nilai Cosine Similarity kalimat 8 - 12 = 0.1453
- Nilai Cosine Similarity kalimat 10 - 11 = 0.1166
```

Nilai Cosine Similarity kalimat 10 - 13 = 0.1256
Nilai Cosine Similarity kalimat 10 - 14 = 0.0800
Nilai Cosine Similarity kalimat 11 - 12 = 0.1015
Nilai Cosine Similarity kalimat 11 - 13 = 0.2080
Nilai Cosine Similarity kalimat 12 - 13 = 0.1125
Nilai Cosine Similarity kalimat 12 - 14 = 0.1065
Nilai Cosine Similarity kalimat 13 - 14 = 0.1415

====== Document ke-1117 =======

- Nilai Cosine Similarity kalimat 1 2 = 0.4464
- Nilai Cosine Similarity kalimat 1 3 = 0.2895
- Nilai Cosine Similarity kalimat 2 3 = 0.2531

====== Document ke-1118 =======

- Nilai Cosine Similarity kalimat 1 5 = 0.1240
- Nilai Cosine Similarity kalimat 1 9 = 0.1680
- Nilai Cosine Similarity kalimat 2 3 = 0.1193
- Nilai Cosine Similarity kalimat 2 8 = 0.0841
- Nilai Cosine Similarity kalimat 2 9 = 0.1090
- Nilai Cosine Similarity kalimat 3 5 = 0.1236
- Nilai Cosine Similarity kalimat 4 6 = 0.2408
- Nilai Cosine Similarity kalimat 4 9 = 0.1195
- Nilai Cosine Similarity kalimat 5 6 = 0.1958
- Nilai Cosine Similarity kalimat 5 8 = 0.0984
- Nilai Cosine Similarity kalimat 5 9 = 0.1992
- Nilai Cosine Similarity kalimat 6 8 = 0.0971
- Nilai Cosine Similarity kalimat 6 9 = 0.2120
- Nilai Cosine Similarity kalimat 8 9 = 0.1649

====== Document ke-1119 =======

- Nilai Cosine Similarity kalimat 1 2 = 0.1989
- Nilai Cosine Similarity kalimat 1 3 = 0.2194
- Nilai Cosine Similarity kalimat 1 4 = 0.1105
- Nilai Cosine Similarity kalimat 1 5 = 0.2039
- Nilai Cosine Similarity kalimat 1 7 = 0.3299
- Nilai Cosine Similarity kalimat 2 3 = 0.3646
- Nilai Cosine Similarity kalimat 2 4 = 0.3743
- Nilai Cosine Similarity kalimat 2 5 = 0.1581
- Nilai Cosine Similarity kalimat 2 7 = 0.2512
- Nilai Cosine Similarity kalimat 3 4 = 0.3092
- Nilai Cosine Similarity kalimat 3 5 = 0.3052
- Nilai Cosine Similarity kalimat 3 7 = 0.1768

```
- Nilai Cosine Similarity kalimat 4 - 5 = 0.2166
- Nilai Cosine Similarity kalimat 4 - 7 = 0.1378
- Nilai Cosine Similarity kalimat 5 - 6 = 0.1075
- Nilai Cosine Similarity kalimat 5 - 7 = 0.1786
====== Document ke-1120 =======
- Nilai Cosine Similarity kalimat 1 - 3 = 0.1453
- Nilai Cosine Similarity kalimat 1 - 9 = 0.1027
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1992
- Nilai Cosine Similarity kalimat 2 - 4 = 0.1346
- Nilai Cosine Similarity kalimat 2 - 6 = 0.1535
- Nilai Cosine Similarity kalimat 2 - 7 = 0.1303
- Nilai Cosine Similarity kalimat 2 - 9 = 0.2053
- Nilai Cosine Similarity kalimat 3 - 4 = 0.2715
- Nilai Cosine Similarity kalimat 3 - 5 = 0.0818
- Nilai Cosine Similarity kalimat 3 - 6 = 0.2073
- Nilai Cosine Similarity kalimat 3 - 7 = 0.1690
- Nilai Cosine Similarity kalimat 3 - 9 = 0.3010
- Nilai Cosine Similarity kalimat 4 - 5 = 0.1747
- Nilai Cosine Similarity kalimat 4 - 6 = 0.1355
- Nilai Cosine Similarity kalimat 4 - 7 = 0.1906
- Nilai Cosine Similarity kalimat 4 - 9 = 0.2136
- Nilai Cosine Similarity kalimat 5 - 6 = 0.1274
- Nilai Cosine Similarity kalimat 6 - 7 = 0.0888
- Nilai Cosine Similarity kalimat 6 - 9 = 0.1769
- Nilai Cosine Similarity kalimat 7 - 9 = 0.1211
====== Document ke-1121 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.3270
- Nilai Cosine Similarity kalimat 1 - 3 = 0.1426
- Nilai Cosine Similarity kalimat 1 - 6 = 0.0959
- Nilai Cosine Similarity kalimat 1 - 8 = 0.3161
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1582
- Nilai Cosine Similarity kalimat 2 - 4 = 0.1217
- Nilai Cosine Similarity kalimat 2 - 6 = 0.1818
- Nilai Cosine Similarity kalimat 2 - 7 = 0.1033
- Nilai Cosine Similarity kalimat 2 - 8 = 0.2159
- Nilai Cosine Similarity kalimat 3 - 4 = 0.1653
```

Nilai Cosine Similarity kalimat 3 - 5 = 0.0989
Nilai Cosine Similarity kalimat 3 - 6 = 0.1296
Nilai Cosine Similarity kalimat 3 - 8 = 0.1087
Nilai Cosine Similarity kalimat 4 - 5 = 0.2127
Nilai Cosine Similarity kalimat 4 - 6 = 0.2876

```
- Nilai Cosine Similarity kalimat 4 - 7 = 0.2007 - Nilai Cosine Similarity kalimat 5 - 6 = 0.0827 - Nilai Cosine Similarity kalimat 6 - 7 = 0.1960
```

====== Document ke-1122 =======

- Nilai Cosine Similarity kalimat 1 - 2 = 0.2899 - Nilai Cosine Similarity kalimat 1 - 3 = 0.1560 - Nilai Cosine Similarity kalimat 1 - 4 = 0.1359 - Nilai Cosine Similarity kalimat 1 - 5 = 0.1433 - Nilai Cosine Similarity kalimat 1 - 7 = 0.3287 - Nilai Cosine Similarity kalimat 2 - 3 = 0.1087 - Nilai Cosine Similarity kalimat 2 - 4 = 0.1059 - Nilai Cosine Similarity kalimat 2 - 5 = 0.1478 - Nilai Cosine Similarity kalimat 2 - 6 = 0.1105 - Nilai Cosine Similarity kalimat 2 - 7 = 0.2814 - Nilai Cosine Similarity kalimat 3 - 4 = 0.1035 - Nilai Cosine Similarity kalimat 3 - 5 = 0.0914 - Nilai Cosine Similarity kalimat 3 - 7 = 0.3363 - Nilai Cosine Similarity kalimat 4 - 5 = 0.1985 - Nilai Cosine Similarity kalimat 4 - 6 = 0.1070 - Nilai Cosine Similarity kalimat 5 - 6 = 0.2122 - Nilai Cosine Similarity kalimat 5 - 7 = 0.1662

======= Document ke-1123 =======

- Nilai Cosine Similarity kalimat 1 - 2 = 0.1196 - Nilai Cosine Similarity kalimat 1 - 4 = 0.1694 - Nilai Cosine Similarity kalimat 1 - 6 = 0.1069 - Nilai Cosine Similarity kalimat 1 - 7 = 0.0857 - Nilai Cosine Similarity kalimat 1 - 9 = 0.1509 - Nilai Cosine Similarity kalimat 1 - 11 = 0.1197 - Nilai Cosine Similarity kalimat 1 - 12 = 0.4260 - Nilai Cosine Similarity kalimat 2 - 3 = 0.1889 - Nilai Cosine Similarity kalimat 2 - 4 = 0.1661 - Nilai Cosine Similarity kalimat 2 - 5 = 0.1226 - Nilai Cosine Similarity kalimat 2 - 6 = 0.1269 - Nilai Cosine Similarity kalimat 2 - 7 = 0.1546 - Nilai Cosine Similarity kalimat 2 - 8 = 0.1166 - Nilai Cosine Similarity kalimat 2 - 10 = 0.1881 - Nilai Cosine Similarity kalimat 2 - 11 = 0.1437 - Nilai Cosine Similarity kalimat 3 - 4 = 0.1045 - Nilai Cosine Similarity kalimat 3 - 6 = 0.1044 - Nilai Cosine Similarity kalimat 3 - 7 = 0.1635

- Nilai Cosine Similarity kalimat 3 - 10 = 0.1179

```
- Nilai Cosine Similarity kalimat 3 - 11 = 0.0937
- Nilai Cosine Similarity kalimat 3 - 12 = 0.0906
- Nilai Cosine Similarity kalimat 4 - 6 = 0.0845
- Nilai Cosine Similarity kalimat 4 - 7 = 0.1082
- Nilai Cosine Similarity kalimat 4 - 8 = 0.0840
- Nilai Cosine Similarity kalimat 4 - 10 = 0.1269
- Nilai Cosine Similarity kalimat 4 - 11 = 0.0952
- Nilai Cosine Similarity kalimat 4 - 12 = 0.1225
- Nilai Cosine Similarity kalimat 5 - 6 = 0.1094
- Nilai Cosine Similarity kalimat 5 - 7 = 0.1904
- Nilai Cosine Similarity kalimat 6 - 7 = 0.2006
- Nilai Cosine Similarity kalimat 6 - 8 = 0.1314
- Nilai Cosine Similarity kalimat 6 - 10 = 0.1089
- Nilai Cosine Similarity kalimat 6 - 11 = 0.1321
- Nilai Cosine Similarity kalimat 6 - 12 = 0.0907
- Nilai Cosine Similarity kalimat 7 - 8 = 0.0968
- Nilai Cosine Similarity kalimat 7 - 10 = 0.1172
- Nilai Cosine Similarity kalimat 7 - 11 = 0.0922
- Nilai Cosine Similarity kalimat 7 - 12 = 0.0806
- Nilai Cosine Similarity kalimat 8 - 10 = 0.1212
- Nilai Cosine Similarity kalimat 8 - 11 = 0.0949
- Nilai Cosine Similarity kalimat 9 - 11 = 0.0922
- Nilai Cosine Similarity kalimat 10 - 11 = 0.0871
```

======= Document ke-1124 =======

```
- Nilai Cosine Similarity kalimat 1 - 2 = 0.0993
- Nilai Cosine Similarity kalimat 1 - 3 = 0.2364
- Nilai Cosine Similarity kalimat 1 - 4 = 0.1066
- Nilai Cosine Similarity kalimat 1 - 5 = 0.1033
- Nilai Cosine Similarity kalimat 1 - 6 = 0.2424
- Nilai Cosine Similarity kalimat 1 - 7 = 0.2888
- Nilai Cosine Similarity kalimat 1 - 10 = 0.1979
- Nilai Cosine Similarity kalimat 1 - 11 = 0.1698
- Nilai Cosine Similarity kalimat 1 - 12 = 0.2263
- Nilai Cosine Similarity kalimat 1 - 13 = 0.2137
- Nilai Cosine Similarity kalimat 1 - 15 = 0.2096
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1209
- Nilai Cosine Similarity kalimat 2 - 6 = 0.1402
- Nilai Cosine Similarity kalimat 2 - 8 = 0.1057
- Nilai Cosine Similarity kalimat 3 - 4 = 0.0905
- Nilai Cosine Similarity kalimat 3 - 5 = 0.2146
- Nilai Cosine Similarity kalimat 3 - 6 = 0.1388
- Nilai Cosine Similarity kalimat 3 - 7 = 0.2230
- Nilai Cosine Similarity kalimat 3 - 10 = 0.2559
```

```
- Nilai Cosine Similarity kalimat 3 - 11 = 0.2044
- Nilai Cosine Similarity kalimat 3 - 12 = 0.1990
- Nilai Cosine Similarity kalimat 3 - 13 = 0.2031
- Nilai Cosine Similarity kalimat 3 - 15 = 0.2292
- Nilai Cosine Similarity kalimat 4 - 5 = 0.1879
- Nilai Cosine Similarity kalimat 4 - 6 = 0.1420
- Nilai Cosine Similarity kalimat 4 - 7 = 0.1108
- Nilai Cosine Similarity kalimat 4 - 8 = 0.1199
- Nilai Cosine Similarity kalimat 4 - 10 = 0.0844
- Nilai Cosine Similarity kalimat 4 - 13 = 0.1082
- Nilai Cosine Similarity kalimat 5 - 6 = 0.1847
- Nilai Cosine Similarity kalimat 5 - 7 = 0.1457
- Nilai Cosine Similarity kalimat 5 - 9 = 0.1089
- Nilai Cosine Similarity kalimat 5 - 10 = 0.1714
- Nilai Cosine Similarity kalimat 5 - 11 = 0.1619
- Nilai Cosine Similarity kalimat 5 - 12 = 0.2154
- Nilai Cosine Similarity kalimat 5 - 13 = 0.0942
- Nilai Cosine Similarity kalimat 5 - 15 = 0.2213
- Nilai Cosine Similarity kalimat 6 - 7 = 0.1869
- Nilai Cosine Similarity kalimat 6 - 10 = 0.0999
- Nilai Cosine Similarity kalimat 6 - 12 = 0.1406
- Nilai Cosine Similarity kalimat 6 - 13 = 0.0953
- Nilai Cosine Similarity kalimat 7 - 8 = 0.1365
- Nilai Cosine Similarity kalimat 7 - 9 = 0.1030
- Nilai Cosine Similarity kalimat 7 - 10 = 0.2213
- Nilai Cosine Similarity kalimat 7 - 11 = 0.2131
- Nilai Cosine Similarity kalimat 7 - 12 = 0.2099
- Nilai Cosine Similarity kalimat 7 - 13 = 0.1912
- Nilai Cosine Similarity kalimat 7 - 15 = 0.2256
- Nilai Cosine Similarity kalimat 8 - 9 = 0.0911
- Nilai Cosine Similarity kalimat 8 - 13 = 0.2065
- Nilai Cosine Similarity kalimat 9 - 10 = 0.0979
- Nilai Cosine Similarity kalimat 9 - 13 = 0.0900
- Nilai Cosine Similarity kalimat 10 - 11 = 0.1749
- Nilai Cosine Similarity kalimat 10 - 12 = 0.1777
- Nilai Cosine Similarity kalimat 10 - 13 = 0.1492
- Nilai Cosine Similarity kalimat 10 - 15 = 0.2455
- Nilai Cosine Similarity kalimat 11 - 12 = 0.3007
- Nilai Cosine Similarity kalimat 11 - 15 = 0.4755
- Nilai Cosine Similarity kalimat 12 - 13 = 0.0879
- Nilai Cosine Similarity kalimat 12 - 15 = 0.3464
```

====== Document ke-1125 =======

⁻ Nilai Cosine Similarity kalimat 1 - 2 = 0.1599

```
- Nilai Cosine Similarity kalimat 1 - 12 = 0.1070
- Nilai Cosine Similarity kalimat 2 - 3 = 0.0841
- Nilai Cosine Similarity kalimat 2 - 4 = 0.2178
- Nilai Cosine Similarity kalimat 2 - 5 = 0.3020
- Nilai Cosine Similarity kalimat 2 - 6 = 0.1018
- Nilai Cosine Similarity kalimat 2 - 9 = 0.1492
- Nilai Cosine Similarity kalimat 2 - 10 = 0.1847
- Nilai Cosine Similarity kalimat 2 - 12 = 0.4722
- Nilai Cosine Similarity kalimat 3 - 5 = 0.1362
- Nilai Cosine Similarity kalimat 3 - 10 = 0.0856
- Nilai Cosine Similarity kalimat 4 - 5 = 0.1614
- Nilai Cosine Similarity kalimat 4 - 8 = 0.1073
- Nilai Cosine Similarity kalimat 4 - 9 = 0.1540
- Nilai Cosine Similarity kalimat 4 - 10 = 0.1551
- Nilai Cosine Similarity kalimat 5 - 6 = 0.1162
- Nilai Cosine Similarity kalimat 5 - 9 = 0.1338
- Nilai Cosine Similarity kalimat 5 - 10 = 0.2946
- Nilai Cosine Similarity kalimat 5 - 12 = 0.3452
- Nilai Cosine Similarity kalimat 6 - 7 = 0.1800
- Nilai Cosine Similarity kalimat 6 - 9 = 0.1024
- Nilai Cosine Similarity kalimat 7 - 9 = 0.1117
- Nilai Cosine Similarity kalimat 7 - 10 = 0.0961
- Nilai Cosine Similarity kalimat 8 - 9 = 0.2611
- Nilai Cosine Similarity kalimat 8 - 10 = 0.0877
- Nilai Cosine Similarity kalimat 9 - 10 = 0.1984
- Nilai Cosine Similarity kalimat 9 - 12 = 0.0852
====== Document ke-1126 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.2565
- Nilai Cosine Similarity kalimat 1 - 3 = 0.1555
- Nilai Cosine Similarity kalimat 1 - 4 = 0.1589
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1937
====== Document ke-1127 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.1020
- Nilai Cosine Similarity kalimat 1 - 3 = 0.1184
- Nilai Cosine Similarity kalimat 1 - 4 = 0.0865
- Nilai Cosine Similarity kalimat 1 - 8 = 0.1455
- Nilai Cosine Similarity kalimat 1 - 10 = 0.1177
- Nilai Cosine Similarity kalimat 1 - 12 = 0.6171
- Nilai Cosine Similarity kalimat 2 - 3 = 0.0877
- Nilai Cosine Similarity kalimat 2 - 4 = 0.2136
```

- Nilai Cosine Similarity kalimat 2 - 5 = 0.1121

```
- Nilai Cosine Similarity kalimat 2 - 6 = 0.1788
- Nilai Cosine Similarity kalimat 2 - 7 = 0.1062
- Nilai Cosine Similarity kalimat 2 - 8 = 0.1293
- Nilai Cosine Similarity kalimat 2 - 10 = 0.1505
- Nilai Cosine Similarity kalimat 3 - 4 = 0.2367
- Nilai Cosine Similarity kalimat 3 - 8 = 0.0895
- Nilai Cosine Similarity kalimat 5 - 6 = 0.1051
- Nilai Cosine Similarity kalimat 5 - 7 = 0.1091
- Nilai Cosine Similarity kalimat 5 - 8 = 0.1218
- Nilai Cosine Similarity kalimat 5 - 9 = 0.0828
- Nilai Cosine Similarity kalimat 5 - 10 = 0.1184
- Nilai Cosine Similarity kalimat 5 - 11 = 0.1649
- Nilai Cosine Similarity kalimat 6 - 7 = 0.3588
- Nilai Cosine Similarity kalimat 6 - 8 = 0.1811
- Nilai Cosine Similarity kalimat 6 - 9 = 0.0822
- Nilai Cosine Similarity kalimat 6 - 10 = 0.3430
- Nilai Cosine Similarity kalimat 6 - 11 = 0.1765
- Nilai Cosine Similarity kalimat 7 - 8 = 0.1436
- Nilai Cosine Similarity kalimat 7 - 10 = 0.2432
- Nilai Cosine Similarity kalimat 7 - 11 = 0.1756
- Nilai Cosine Similarity kalimat 8 - 9 = 0.2710
- Nilai Cosine Similarity kalimat 8 - 10 = 0.2262
- Nilai Cosine Similarity kalimat 8 - 11 = 0.1634
- Nilai Cosine Similarity kalimat 9 - 10 = 0.1925
- Nilai Cosine Similarity kalimat 9 - 11 = 0.1561
- Nilai Cosine Similarity kalimat 10 - 11 = 0.2850
```

====== Document ke-1128 =======

Nilai Cosine Similarity kalimat 1 - 2 = 0.1690
Nilai Cosine Similarity kalimat 1 - 3 = 0.2070
Nilai Cosine Similarity kalimat 1 - 4 = 0.2602
Nilai Cosine Similarity kalimat 1 - 5 = 0.1772
Nilai Cosine Similarity kalimat 1 - 7 = 0.1309
Nilai Cosine Similarity kalimat 1 - 8 = 0.0919
Nilai Cosine Similarity kalimat 1 - 9 = 0.1067
Nilai Cosine Similarity kalimat 1 - 10 = 0.1887
Nilai Cosine Similarity kalimat 2 - 3 = 0.2267
Nilai Cosine Similarity kalimat 3 - 4 = 0.1629
Nilai Cosine Similarity kalimat 3 - 5 = 0.1015
Nilai Cosine Similarity kalimat 3 - 10 = 0.1002
Nilai Cosine Similarity kalimat 4 - 5 = 0.1729
Nilai Cosine Similarity kalimat 4 - 9 = 0.1216
Nilai Cosine Similarity kalimat 4 - 10 = 0.1959

- Nilai Cosine Similarity kalimat 5 - 6 = 0.1240

```
- Nilai Cosine Similarity kalimat 5 - 7 = 0.1140
- Nilai Cosine Similarity kalimat 5 - 8 = 0.1087
- Nilai Cosine Similarity kalimat 5 - 9 = 0.1194
- Nilai Cosine Similarity kalimat 5 - 10 = 0.2240
- Nilai Cosine Similarity kalimat 7 - 9 = 0.1216
- Nilai Cosine Similarity kalimat 7 - 10 = 0.1207
====== Document ke-1129 =======
- Nilai Cosine Similarity kalimat 1 - 3 = 0.2320
- Nilai Cosine Similarity kalimat 1 - 4 = 0.1107
- Nilai Cosine Similarity kalimat 1 - 6 = 0.1531
- Nilai Cosine Similarity kalimat 1 - 11 = 0.1512
- Nilai Cosine Similarity kalimat 1 - 14 = 0.1529
- Nilai Cosine Similarity kalimat 1 - 16 = 0.1977
- Nilai Cosine Similarity kalimat 2 - 4 = 0.1531
- Nilai Cosine Similarity kalimat 2 - 6 = 0.1484
- Nilai Cosine Similarity kalimat 2 - 7 = 0.2145
- Nilai Cosine Similarity kalimat 3 - 6 = 0.1313
- Nilai Cosine Similarity kalimat 3 - 7 = 0.1030
- Nilai Cosine Similarity kalimat 4 - 5 = 0.1132
- Nilai Cosine Similarity kalimat 4 - 6 = 0.1412
- Nilai Cosine Similarity kalimat 4 - 7 = 0.1085
- Nilai Cosine Similarity kalimat 4 - 10 = 0.1473
- Nilai Cosine Similarity kalimat 4 - 13 = 0.1219
- Nilai Cosine Similarity kalimat 6 - 7 = 0.2814
- Nilai Cosine Similarity kalimat 6 - 8 = 0.1177
- Nilai Cosine Similarity kalimat 6 - 12 = 0.1246
- Nilai Cosine Similarity kalimat 7 - 8 = 0.3889
- Nilai Cosine Similarity kalimat 11 - 14 = 0.1062
- Nilai Cosine Similarity kalimat 11 - 15 = 0.0846
- Nilai Cosine Similarity kalimat 11 - 16 = 0.2182
- Nilai Cosine Similarity kalimat 13 - 14 = 0.2363
- Nilai Cosine Similarity kalimat 13 - 16 = 0.1654
- Nilai Cosine Similarity kalimat 14 - 16 = 0.4869
====== Document ke-1130 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.2439
- Nilai Cosine Similarity kalimat 1 - 3 = 0.1184
- Nilai Cosine Similarity kalimat 1 - 6 = 0.1658
- Nilai Cosine Similarity kalimat 2 - 3 = 0.3328
- Nilai Cosine Similarity kalimat 2 - 4 = 0.1546
```

Nilai Cosine Similarity kalimat 2 - 5 = 0.1483
Nilai Cosine Similarity kalimat 3 - 4 = 0.3258

Nilai Cosine Similarity kalimat 3 - 5 = 0.1479Nilai Cosine Similarity kalimat 4 - 5 = 0.4061

```
====== Document ke-1131 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.1032
- Nilai Cosine Similarity kalimat 1 - 15 = 0.1315
- Nilai Cosine Similarity kalimat 1 - 16 = 0.3563
- Nilai Cosine Similarity kalimat 1 - 19 = 0.1671
- Nilai Cosine Similarity kalimat 2 - 3 = 0.2394
- Nilai Cosine Similarity kalimat 2 - 4 = 0.1234
- Nilai Cosine Similarity kalimat 2 - 5 = 0.2605
- Nilai Cosine Similarity kalimat 2 - 6 = 0.2923
- Nilai Cosine Similarity kalimat 2 - 7 = 0.2439
- Nilai Cosine Similarity kalimat 2 - 8 = 0.0987
- Nilai Cosine Similarity kalimat 2 - 13 = 0.1014
- Nilai Cosine Similarity kalimat 2 - 14 = 0.2816
- Nilai Cosine Similarity kalimat 2 - 15 = 0.1682
- Nilai Cosine Similarity kalimat 2 - 16 = 0.1126
- Nilai Cosine Similarity kalimat 2 - 17 = 0.1860
- Nilai Cosine Similarity kalimat 2 - 19 = 0.1053
- Nilai Cosine Similarity kalimat 3 - 5 = 0.3528
- Nilai Cosine Similarity kalimat 3 - 6 = 0.1872
- Nilai Cosine Similarity kalimat 3 - 7 = 0.1642
- Nilai Cosine Similarity kalimat 3 - 8 = 0.0827
- Nilai Cosine Similarity kalimat 3 - 12 = 0.0803
- Nilai Cosine Similarity kalimat 3 - 13 = 0.1762
- Nilai Cosine Similarity kalimat 3 - 14 = 0.1845
- Nilai Cosine Similarity kalimat 3 - 15 = 0.0944
- Nilai Cosine Similarity kalimat 3 - 16 = 0.1056
- Nilai Cosine Similarity kalimat 3 - 17 = 0.1865
- Nilai Cosine Similarity kalimat 4 - 5 = 0.1662
- Nilai Cosine Similarity kalimat 4 - 7 = 0.1683
- Nilai Cosine Similarity kalimat 4 - 14 = 0.0906
- Nilai Cosine Similarity kalimat 4 - 19 = 0.2515
- Nilai Cosine Similarity kalimat 5 - 6 = 0.1185
- Nilai Cosine Similarity kalimat 5 - 7 = 0.1844
- Nilai Cosine Similarity kalimat 5 - 8 = 0.1335
- Nilai Cosine Similarity kalimat 5 - 9 = 0.0934
- Nilai Cosine Similarity kalimat 5 - 12 = 0.0976
- Nilai Cosine Similarity kalimat 5 - 13 = 0.1580
- Nilai Cosine Similarity kalimat 5 - 14 = 0.2007
- Nilai Cosine Similarity kalimat 5 - 15 = 0.1655
- Nilai Cosine Similarity kalimat 5 - 16 = 0.1342
- Nilai Cosine Similarity kalimat 5 - 17 = 0.1594
```

```
- Nilai Cosine Similarity kalimat 6 - 7 = 0.1927
- Nilai Cosine Similarity kalimat 6 - 14 = 0.1416
- Nilai Cosine Similarity kalimat 6 - 15 = 0.1071
- Nilai Cosine Similarity kalimat 6 - 16 = 0.1089
- Nilai Cosine Similarity kalimat 6 - 17 = 0.1438
- Nilai Cosine Similarity kalimat 6 - 19 = 0.1337
- Nilai Cosine Similarity kalimat 7 - 12 = 0.1097
- Nilai Cosine Similarity kalimat 7 - 13 = 0.1076
- Nilai Cosine Similarity kalimat 7 - 14 = 0.3557
- Nilai Cosine Similarity kalimat 7 - 15 = 0.1872
- Nilai Cosine Similarity kalimat 7 - 16 = 0.0978
- Nilai Cosine Similarity kalimat 7 - 17 = 0.2147
- Nilai Cosine Similarity kalimat 7 - 19 = 0.1764
- Nilai Cosine Similarity kalimat 8 - 13 = 0.1505
- Nilai Cosine Similarity kalimat 9 - 10 = 0.0950
- Nilai Cosine Similarity kalimat 9 - 12 = 0.0810
- Nilai Cosine Similarity kalimat 9 - 15 = 0.0860
- Nilai Cosine Similarity kalimat 10 - 11 = 0.1685
- Nilai Cosine Similarity kalimat 10 - 12 = 0.2858
- Nilai Cosine Similarity kalimat 13 - 14 = 0.0987
- Nilai Cosine Similarity kalimat 13 - 18 = 0.0852
- Nilai Cosine Similarity kalimat 14 - 15 = 0.2726
- Nilai Cosine Similarity kalimat 14 - 16 = 0.1314
- Nilai Cosine Similarity kalimat 14 - 17 = 0.2029
- Nilai Cosine Similarity kalimat 15 - 16 = 0.2417
- Nilai Cosine Similarity kalimat 15 - 17 = 0.1416
- Nilai Cosine Similarity kalimat 16 - 17 = 0.1682
```

======= Document ke-1132 =======

```
Nilai Cosine Similarity kalimat 1 - 2 = 0.3264
Nilai Cosine Similarity kalimat 1 - 3 = 0.1027
Nilai Cosine Similarity kalimat 1 - 4 = 0.1889
Nilai Cosine Similarity kalimat 1 - 5 = 0.2260
Nilai Cosine Similarity kalimat 1 - 9 = 0.4207
Nilai Cosine Similarity kalimat 2 - 3 = 0.1532
Nilai Cosine Similarity kalimat 2 - 4 = 0.2631
Nilai Cosine Similarity kalimat 2 - 5 = 0.1501
Nilai Cosine Similarity kalimat 2 - 6 = 0.1016
Nilai Cosine Similarity kalimat 2 - 9 = 0.3199
Nilai Cosine Similarity kalimat 3 - 4 = 0.0973
Nilai Cosine Similarity kalimat 3 - 5 = 0.1117
Nilai Cosine Similarity kalimat 3 - 8 = 0.0840
Nilai Cosine Similarity kalimat 4 - 8 = 0.3059
```

- Nilai Cosine Similarity kalimat 4 - 9 = 0.1382

```
Nilai Cosine Similarity kalimat 5 - 8 = 0.2035
Nilai Cosine Similarity kalimat 5 - 9 = 0.2050
Nilai Cosine Similarity kalimat 6 - 8 = 0.0975
Nilai Cosine Similarity kalimat 6 - 9 = 0.1017
Nilai Cosine Similarity kalimat 8 - 9 = 0.0845
```

Nilai Cosine Similarity Kalimat 1 - 4 = 0.2939
 Nilai Cosine Similarity Kalimat 1 - 5 = 0.2189

- Nilai Cosine Similarity kalimat 1 - 7 = 0.1674

- Nilai Cosine Similarity kalimat 1 - 8 = 0.1336

- Nilai Cosine Similarity kalimat 1 - 9 = 0.1126- Nilai Cosine Similarity kalimat 1 - 11 = 0.2674

- Nilai Cosine Similarity kalimat 1 - 11 = 0.2674 - Nilai Cosine Similarity kalimat 1 - 14 = 0.1747

- Nilai Cosine Similarity kalimat 1 - 17 = 0.1173

- Nilai Cosine Similarity kalimat 1 - 19 = 0.1613

- Nilai Cosine Similarity kalimat 1 - 20 = 0.5493

- Nilai Cosine Similarity kalimat 1 - 24 = 0.3146

- Nilai Cosine Similarity kalimat 2 - 3 = 0.0952

- Nilai Cosine Similarity kalimat 2 - 6 = 0.0849

- Nilai Cosine Similarity kalimat 2 - 7 = 0.1168

- Nilai Cosine Similarity kalimat 2 - 11 = 0.1364

- Nilai Cosine Similarity kalimat 2 - 12 = 0.0983

- Nilai Cosine Similarity kalimat 2 - 13 = 0.1317

- Nilai Cosine Similarity kalimat 2 - 14 = 0.1622

- Nilai Cosine Similarity kalimat 2 - 17 = 0.0878

- Nilai Cosine Similarity kalimat 2 - 19 = 0.1349

- Nilai Cosine Similarity kalimat 2 - 24 = 0.1419

- Nilai Cosine Similarity kalimat 3 - 4 = 0.0895

- Nilai Cosine Similarity kalimat 3 - 6 = 0.1349

- Nilai Cosine Similarity kalimat 3 - 8 = 0.0910

- Nilai Cosine Similarity kalimat 3 - 12 = 0.3717

- Nilai Cosine Similarity kalimat 3 - 15 = 0.2335

- Nilai Cosine Similarity kalimat 3 - 19 = 0.1215

- Nilai Cosine Similarity kalimat 4 - 5 = 0.5840

- Nilai Cosine Similarity kalimat 4 - 11 = 0.2039

- Nilai Cosine Similarity kalimat 4 - 13 = 0.0946

- Nilai Cosine Similarity kalimat 4 - 16 = 0.0838

- Nilai Cosine Similarity kalimat 4 - 19 = 0.1685

- Nilai Cosine Similarity kalimat 4 - 20 = 0.2427

- Nilai Cosine Similarity kalimat 4 - 21 = 0.1291

- Nilai Cosine Similarity kalimat 4 - 24 = 0.1758

- Nilai Cosine Similarity kalimat 5 - 6 = 0.2112

```
- Nilai Cosine Similarity kalimat 5 - 11 = 0.1913
- Nilai Cosine Similarity kalimat 5 - 13 = 0.0821
- Nilai Cosine Similarity kalimat 5 - 19 = 0.1523
- Nilai Cosine Similarity kalimat 5 - 20 = 0.1867
- Nilai Cosine Similarity kalimat 5 - 21 = 0.1415
- Nilai Cosine Similarity kalimat 5 - 24 = 0.1927
- Nilai Cosine Similarity kalimat 7 - 8 = 0.0831
- Nilai Cosine Similarity kalimat 7 - 11 = 0.2582
- Nilai Cosine Similarity kalimat 7 - 12 = 0.0850
- Nilai Cosine Similarity kalimat 7 - 14 = 0.0873
- Nilai Cosine Similarity kalimat 7 - 16 = 0.0998
- Nilai Cosine Similarity kalimat 7 - 19 = 0.0959
- Nilai Cosine Similarity kalimat 7 - 24 = 0.2058
- Nilai Cosine Similarity kalimat 8 - 10 = 0.0944
- Nilai Cosine Similarity kalimat 8 - 11 = 0.1744
- Nilai Cosine Similarity kalimat 8 - 15 = 0.0899
- Nilai Cosine Similarity kalimat 8 - 19 = 0.1954
- Nilai Cosine Similarity kalimat 9 - 10 = 0.1122
- Nilai Cosine Similarity kalimat 9 - 11 = 0.1357
- Nilai Cosine Similarity kalimat 9 - 14 = 0.1302
- Nilai Cosine Similarity kalimat 9 - 15 = 0.1443
- Nilai Cosine Similarity kalimat 9 - 21 = 0.1136
- Nilai Cosine Similarity kalimat 10 - 11 = 0.1453
- Nilai Cosine Similarity kalimat 10 - 16 = 0.1024
- Nilai Cosine Similarity kalimat 10 - 17 = 0.0872
- Nilai Cosine Similarity kalimat 10 - 22 = 0.0971
- Nilai Cosine Similarity kalimat 11 - 12 = 0.1967
- Nilai Cosine Similarity kalimat 11 - 13 = 0.2317
- Nilai Cosine Similarity kalimat 11 - 14 = 0.2003
- Nilai Cosine Similarity kalimat 11 - 15 = 0.1341
- Nilai Cosine Similarity kalimat 11 - 16 = 0.1640
- Nilai Cosine Similarity kalimat 11 - 17 = 0.1046
- Nilai Cosine Similarity kalimat 11 - 18 = 0.1358
- Nilai Cosine Similarity kalimat 11 - 19 = 0.1666
- Nilai Cosine Similarity kalimat 11 - 20 = 0.1213
- Nilai Cosine Similarity kalimat 11 - 21 = 0.1246
- Nilai Cosine Similarity kalimat 11 - 24 = 0.1673
- Nilai Cosine Similarity kalimat 12 - 13 = 0.3947
- Nilai Cosine Similarity kalimat 12 - 15 = 0.3641
- Nilai Cosine Similarity kalimat 12 - 17 = 0.1624
- Nilai Cosine Similarity kalimat 12 - 18 = 0.1055
- Nilai Cosine Similarity kalimat 12 - 19 = 0.2082
- Nilai Cosine Similarity kalimat 12 - 20 = 0.1549
- Nilai Cosine Similarity kalimat 13 - 15 = 0.1267
- Nilai Cosine Similarity kalimat 13 - 17 = 0.1899
```

```
- Nilai Cosine Similarity kalimat 13 - 18 = 0.1355
- Nilai Cosine Similarity kalimat 13 - 19 = 0.1836
- Nilai Cosine Similarity kalimat 13 - 20 = 0.1496
- Nilai Cosine Similarity kalimat 14 - 15 = 0.0968
- Nilai Cosine Similarity kalimat 14 - 16 = 0.0814
- Nilai Cosine Similarity kalimat 14 - 17 = 0.2164
- Nilai Cosine Similarity kalimat 14 - 18 = 0.1936
- Nilai Cosine Similarity kalimat 14 - 24 = 0.1061
- Nilai Cosine Similarity kalimat 15 - 16 = 0.0882
- Nilai Cosine Similarity kalimat 15 - 18 = 0.1071
- Nilai Cosine Similarity kalimat 15 - 19 = 0.1258
- Nilai Cosine Similarity kalimat 15 - 20 = 0.1152
- Nilai Cosine Similarity kalimat 15 - 21 = 0.1160
- Nilai Cosine Similarity kalimat 16 - 18 = 0.0915
- Nilai Cosine Similarity kalimat 17 - 18 = 0.2648
- Nilai Cosine Similarity kalimat 18 - 23 = 0.1688
- Nilai Cosine Similarity kalimat 19 - 20 = 0.1974
- Nilai Cosine Similarity kalimat 19 - 21 = 0.0813
- Nilai Cosine Similarity kalimat 19 - 24 = 0.1490
- Nilai Cosine Similarity kalimat 20 - 24 = 0.2900
- Nilai Cosine Similarity kalimat 22 - 23 = 0.1426
```

====== Document ke-1134 =======

- Nilai Cosine Similarity kalimat 1 - 3 = 0.2205 - Nilai Cosine Similarity kalimat 1 - 6 = 0.0830 - Nilai Cosine Similarity kalimat 1 - 8 = 0.0845 - Nilai Cosine Similarity kalimat 1 - 11 = 0.4163 - Nilai Cosine Similarity kalimat 2 - 8 = 0.1076 - Nilai Cosine Similarity kalimat 2 - 9 = 0.0847 - Nilai Cosine Similarity kalimat 2 - 11 = 0.1659 - Nilai Cosine Similarity kalimat 3 - 4 = 0.1167 - Nilai Cosine Similarity kalimat 3 - 5 = 0.2641 - Nilai Cosine Similarity kalimat 3 - 6 = 0.0806 - Nilai Cosine Similarity kalimat 3 - 7 = 0.2044 - Nilai Cosine Similarity kalimat 3 - 8 = 0.2304 - Nilai Cosine Similarity kalimat 3 - 9 = 0.0886 - Nilai Cosine Similarity kalimat 3 - 10 = 0.1413 - Nilai Cosine Similarity kalimat 3 - 11 = 0.2913 - Nilai Cosine Similarity kalimat 4 - 5 = 0.1400 - Nilai Cosine Similarity kalimat 4 - 11 = 0.1956 - Nilai Cosine Similarity kalimat 5 - 6 = 0.0905 - Nilai Cosine Similarity kalimat 5 - 7 = 0.2642 - Nilai Cosine Similarity kalimat 5 - 8 = 0.1116

- Nilai Cosine Similarity kalimat 5 - 10 = 0.1425

```
- Nilai Cosine Similarity kalimat 5 - 11 = 0.1043
- Nilai Cosine Similarity kalimat 6 - 7 = 0.0907
- Nilai Cosine Similarity kalimat 7 - 8 = 0.1019
- Nilai Cosine Similarity kalimat 7 - 10 = 0.0973
- Nilai Cosine Similarity kalimat 7 - 11 = 0.0872
- Nilai Cosine Similarity kalimat 8 - 10 = 0.1933
- Nilai Cosine Similarity kalimat 8 - 11 = 0.1202
====== Document ke-1135 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.4087
- Nilai Cosine Similarity kalimat 1 - 4 = 0.3268
- Nilai Cosine Similarity kalimat 1 - 5 = 0.2497
- Nilai Cosine Similarity kalimat 1 - 6 = 0.2477
- Nilai Cosine Similarity kalimat 1 - 7 = 0.2136
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1034
- Nilai Cosine Similarity kalimat 2 - 4 = 0.2460
- Nilai Cosine Similarity kalimat 2 - 5 = 0.1859
- Nilai Cosine Similarity kalimat 2 - 6 = 0.2351
- Nilai Cosine Similarity kalimat 2 - 7 = 0.1551
- Nilai Cosine Similarity kalimat 3 - 4 = 0.0821
- Nilai Cosine Similarity kalimat 4 - 5 = 0.1890
- Nilai Cosine Similarity kalimat 4 - 6 = 0.1542
- Nilai Cosine Similarity kalimat 4 - 7 = 0.1281
- Nilai Cosine Similarity kalimat 5 - 6 = 0.1864
- Nilai Cosine Similarity kalimat 6 - 7 = 0.1695
====== Document ke-1136 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.1158
- Nilai Cosine Similarity kalimat 1 - 3 = 0.4037
- Nilai Cosine Similarity kalimat 1 - 4 = 0.1917
- Nilai Cosine Similarity kalimat 2 - 3 = 0.2616
- Nilai Cosine Similarity kalimat 3 - 4 = 0.1557
====== Document ke-1137 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.1778
- Nilai Cosine Similarity kalimat 1 - 5 = 0.3058
- Nilai Cosine Similarity kalimat 1 - 6 = 0.0823
- Nilai Cosine Similarity kalimat 1 - 8 = 0.1296
- Nilai Cosine Similarity kalimat 1 - 9 = 0.1913
- Nilai Cosine Similarity kalimat 1 - 10 = 0.4441
```

Nilai Cosine Similarity kalimat 2 - 4 = 0.1001
 Nilai Cosine Similarity kalimat 2 - 5 = 0.2144

- Nilai Cosine Similarity kalimat 2 6 = 0.3247 - Nilai Cosine Similarity kalimat 2 - 7 = 0.1136 - Nilai Cosine Similarity kalimat 2 - 8 = 0.3679 - Nilai Cosine Similarity kalimat 2 - 9 = 0.3275 - Nilai Cosine Similarity kalimat 2 - 10 = 0.3346 - Nilai Cosine Similarity kalimat 4 - 7 = 0.0933 - Nilai Cosine Similarity kalimat 5 - 6 = 0.1347 - Nilai Cosine Similarity kalimat 5 - 7 = 0.0897 - Nilai Cosine Similarity kalimat 5 - 8 = 0.2228 - Nilai Cosine Similarity kalimat 5 - 9 = 0.2079 - Nilai Cosine Similarity kalimat 5 - 10 = 0.3350 - Nilai Cosine Similarity kalimat 6 - 8 = 0.2974 - Nilai Cosine Similarity kalimat 6 - 9 = 0.1691 - Nilai Cosine Similarity kalimat 6 - 10 = 0.1925 - Nilai Cosine Similarity kalimat 7 - 8 = 0.0998 - Nilai Cosine Similarity kalimat 8 - 9 = 0.2543 - Nilai Cosine Similarity kalimat 8 - 10 = 0.2439 - Nilai Cosine Similarity kalimat 9 - 10 = 0.3757
- ====== Document ke-1138 =======
- Nilai Cosine Similarity kalimat 1 2 = 0.0916
- Nilai Cosine Similarity kalimat 1 3 = 0.5086
- Nilai Cosine Similarity kalimat 1 4 = 0.3485
- Nilai Cosine Similarity kalimat 1 6 = 0.2671
- Nilai Cosine Similarity kalimat 2 3 = 0.1260
- Nilai Cosine Similarity kalimat 3 4 = 0.2995
- Nilai Cosine Similarity kalimat 3 6 = 0.2154
- Nilai Cosine Similarity kalimat 4 6 = 0.2262
- ====== Document ke-1139 =======
- Nilai Cosine Similarity kalimat 1 2 = 0.1343
- Nilai Cosine Similarity kalimat 1 3 = 0.1213
- Nilai Cosine Similarity kalimat 1 6 = 0.1327
- Nilai Cosine Similarity kalimat 1 8 = 0.3762
- Nilai Cosine Similarity kalimat 2 3 = 0.1600
- Nilai Cosine Similarity kalimat 2 4 = 0.0923
- Nilai Cosine Similarity kalimat 2 8 = 0.1052
- Nilai Casina Cimilanity kalimat 2 4 0 1766
- Nilai Cosine Similarity kalimat 3 4 = 0.1766
- Nilai Cosine Similarity kalimat 3 5 = 0.0895
- Nilai Cosine Similarity kalimat 3 6 = 0.1568
- Nilai Cosine Similarity kalimat 3 8 = 0.1520
- Nilai Cosine Similarity kalimat 4 8 = 0.0881
- Nilai Cosine Similarity kalimat 5 7 = 0.0885

```
- Nilai Cosine Similarity kalimat 6 - 8 = 0.0854
- Nilai Cosine Similarity kalimat 7 - 8 = 0.1099
====== Document ke-1140 =======
- Nilai Cosine Similarity kalimat 1 - 3 = 0.0943
- Nilai Cosine Similarity kalimat 1 - 7 = 0.1444
- Nilai Cosine Similarity kalimat 1 - 12 = 0.0829
- Nilai Cosine Similarity kalimat 1 - 16 = 0.2051
- Nilai Cosine Similarity kalimat 1 - 17 = 0.1909
- Nilai Cosine Similarity kalimat 2 - 3 = 0.3732
- Nilai Cosine Similarity kalimat 2 - 6 = 0.1042
- Nilai Cosine Similarity kalimat 2 - 17 = 0.0823
- Nilai Cosine Similarity kalimat 3 - 4 = 0.1503
- Nilai Cosine Similarity kalimat 3 - 5 = 0.2073
- Nilai Cosine Similarity kalimat 3 - 6 = 0.2233
- Nilai Cosine Similarity kalimat 3 - 8 = 0.1500
- Nilai Cosine Similarity kalimat 3 - 11 = 0.1325
- Nilai Cosine Similarity kalimat 3 - 14 = 0.0837
- Nilai Cosine Similarity kalimat 4 - 5 = 0.2099
- Nilai Cosine Similarity kalimat 4 - 7 = 0.0882
- Nilai Cosine Similarity kalimat 4 - 9 = 0.1029
- Nilai Cosine Similarity kalimat 4 - 14 = 0.0935
- Nilai Cosine Similarity kalimat 4 - 17 = 0.1660
- Nilai Cosine Similarity kalimat 5 - 6 = 0.1454
- Nilai Cosine Similarity kalimat 5 - 8 = 0.2215
- Nilai Cosine Similarity kalimat 5 - 9 = 0.1129
- Nilai Cosine Similarity kalimat 5 - 10 = 0.1528
- Nilai Cosine Similarity kalimat 5 - 11 = 0.1517
- Nilai Cosine Similarity kalimat 5 - 14 = 0.1142
- Nilai Cosine Similarity kalimat 5 - 15 = 0.0942
- Nilai Cosine Similarity kalimat 5 - 17 = 0.1317
- Nilai Cosine Similarity kalimat 6 - 8 = 0.2075
- Nilai Cosine Similarity kalimat 6 - 11 = 0.1405
- Nilai Cosine Similarity kalimat 6 - 16 = 0.0860
- Nilai Cosine Similarity kalimat 7 - 15 = 0.1061
- Nilai Cosine Similarity kalimat 8 - 9 = 0.1180
- Nilai Cosine Similarity kalimat 8 - 11 = 0.2307
- Nilai Cosine Similarity kalimat 8 - 15 = 0.1244
- Nilai Cosine Similarity kalimat 8 - 16 = 0.1025
```

Nilai Cosine Similarity kalimat 8 - 17 = 0.1003
Nilai Cosine Similarity kalimat 9 - 14 = 0.1169
Nilai Cosine Similarity kalimat 9 - 15 = 0.0885
Nilai Cosine Similarity kalimat 9 - 16 = 0.1046
Nilai Cosine Similarity kalimat 10 - 11 = 0.1119

```
Nilai Cosine Similarity kalimat 10 - 12 = 0.2378
Nilai Cosine Similarity kalimat 10 - 14 = 0.1270
Nilai Cosine Similarity kalimat 10 - 16 = 0.0967
Nilai Cosine Similarity kalimat 11 - 12 = 0.0995
Nilai Cosine Similarity kalimat 11 - 14 = 0.1676
Nilai Cosine Similarity kalimat 11 - 15 = 0.0975
Nilai Cosine Similarity kalimat 12 - 14 = 0.1833
Nilai Cosine Similarity kalimat 13 - 15 = 0.0851
Nilai Cosine Similarity kalimat 14 - 15 = 0.1897
Nilai Cosine Similarity kalimat 14 - 17 = 0.0954
Nilai Cosine Similarity kalimat 15 - 16 = 0.0910
```

====== Document ke-1141 =======

```
- Nilai Cosine Similarity kalimat 1 - 2 = 0.3069
- Nilai Cosine Similarity kalimat 1 - 3 = 0.2417
- Nilai Cosine Similarity kalimat 1 - 4 = 0.1754
- Nilai Cosine Similarity kalimat 1 - 5 = 0.2459
- Nilai Cosine Similarity kalimat 1 - 6 = 0.3056
- Nilai Cosine Similarity kalimat 1 - 7 = 0.0926
- Nilai Cosine Similarity kalimat 1 - 8 = 0.2817
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1822
- Nilai Cosine Similarity kalimat 2 - 5 = 0.1229
- Nilai Cosine Similarity kalimat 2 - 6 = 0.0981
- Nilai Cosine Similarity kalimat 2 - 8 = 0.2377
- Nilai Cosine Similarity kalimat 3 - 5 = 0.1363
- Nilai Cosine Similarity kalimat 3 - 8 = 0.1312
- Nilai Cosine Similarity kalimat 4 - 5 = 0.1690
- Nilai Cosine Similarity kalimat 4 - 7 = 0.1745
- Nilai Cosine Similarity kalimat 5 - 6 = 0.1028
- Nilai Cosine Similarity kalimat 5 - 7 = 0.1824
- Nilai Cosine Similarity kalimat 5 - 8 = 0.0922
- Nilai Cosine Similarity kalimat 6 - 7 = 0.1237
```

====== Document ke-1142 =======

```
Nilai Cosine Similarity kalimat 1 - 2 = 0.1518
Nilai Cosine Similarity kalimat 1 - 3 = 0.1671
Nilai Cosine Similarity kalimat 1 - 4 = 0.4108
Nilai Cosine Similarity kalimat 2 - 3 = 0.2370
Nilai Cosine Similarity kalimat 2 - 4 = 0.0856
Nilai Cosine Similarity kalimat 3 - 4 = 0.1106
```

```
- Nilai Cosine Similarity kalimat 1 - 2 = 0.1330
- Nilai Cosine Similarity kalimat 1 - 4 = 0.0874
- Nilai Cosine Similarity kalimat 1 - 5 = 0.1415
- Nilai Cosine Similarity kalimat 1 - 7 = 0.0900
- Nilai Cosine Similarity kalimat 1 - 12 = 0.1065
- Nilai Cosine Similarity kalimat 1 - 14 = 0.1334
- Nilai Cosine Similarity kalimat 2 - 5 = 0.0864
- Nilai Cosine Similarity kalimat 2 - 10 = 0.1582
- Nilai Cosine Similarity kalimat 2 - 12 = 0.1158
- Nilai Cosine Similarity kalimat 3 - 12 = 0.1607
- Nilai Cosine Similarity kalimat 3 - 14 = 0.1774
- Nilai Cosine Similarity kalimat 4 - 5 = 0.1409
- Nilai Cosine Similarity kalimat 4 - 9 = 0.1063
- Nilai Cosine Similarity kalimat 5 - 6 = 0.1452
- Nilai Cosine Similarity kalimat 5 - 7 = 0.1273
- Nilai Cosine Similarity kalimat 5 - 11 = 0.1380
- Nilai Cosine Similarity kalimat 5 - 12 = 0.1077
- Nilai Cosine Similarity kalimat 7 - 9 = 0.0801
- Nilai Cosine Similarity kalimat 7 - 10 = 0.0943
- Nilai Cosine Similarity kalimat 7 - 11 = 0.0917
- Nilai Cosine Similarity kalimat 7 - 12 = 0.0899
- Nilai Cosine Similarity kalimat 8 - 12 = 0.1397
- Nilai Cosine Similarity kalimat 9 - 11 = 0.0880
- Nilai Cosine Similarity kalimat 10 - 11 = 0.1177
- Nilai Cosine Similarity kalimat 10 - 12 = 0.1217
- Nilai Cosine Similarity kalimat 11 - 12 = 0.0894
- Nilai Cosine Similarity kalimat 12 - 14 = 0.1029
```

====== Document ke-1144 =======

```
Nilai Cosine Similarity kalimat 1 - 3 = 0.2237
Nilai Cosine Similarity kalimat 1 - 4 = 0.3283
Nilai Cosine Similarity kalimat 1 - 5 = 0.1698
Nilai Cosine Similarity kalimat 1 - 6 = 0.3053
Nilai Cosine Similarity kalimat 1 - 9 = 0.2265
Nilai Cosine Similarity kalimat 1 - 11 = 0.1242
Nilai Cosine Similarity kalimat 1 - 12 = 0.4481
Nilai Cosine Similarity kalimat 2 - 4 = 0.0919
Nilai Cosine Similarity kalimat 2 - 7 = 0.1184
Nilai Cosine Similarity kalimat 3 - 4 = 0.3376
Nilai Cosine Similarity kalimat 3 - 5 = 0.1252
Nilai Cosine Similarity kalimat 3 - 6 = 0.2075
Nilai Cosine Similarity kalimat 3 - 9 = 0.1730
Nilai Cosine Similarity kalimat 3 - 11 = 0.1446
Nilai Cosine Similarity kalimat 4 - 5 = 0.2907
```

```
Nilai Cosine Similarity kalimat 4 - 6 = 0.3230
Nilai Cosine Similarity kalimat 4 - 7 = 0.1146
Nilai Cosine Similarity kalimat 4 - 9 = 0.2463
Nilai Cosine Similarity kalimat 4 - 11 = 0.0935
Nilai Cosine Similarity kalimat 4 - 12 = 0.1064
Nilai Cosine Similarity kalimat 5 - 6 = 0.1606
Nilai Cosine Similarity kalimat 5 - 7 = 0.1373
Nilai Cosine Similarity kalimat 5 - 9 = 0.2021
Nilai Cosine Similarity kalimat 5 - 10 = 0.0826
Nilai Cosine Similarity kalimat 6 - 7 = 0.1387
Nilai Cosine Similarity kalimat 6 - 9 = 0.3028
Nilai Cosine Similarity kalimat 6 - 12 = 0.1555
Nilai Cosine Similarity kalimat 7 - 8 = 0.1005
Nilai Cosine Similarity kalimat 7 - 9 = 0.1593
Nilai Cosine Similarity kalimat 8 - 9 = 0.1246
```

====== Document ke-1145 =======

```
- Nilai Cosine Similarity kalimat 1 - 2 = 0.2218
- Nilai Cosine Similarity kalimat 1 - 3 = 0.1949
- Nilai Cosine Similarity kalimat 1 - 6 = 0.1036
- Nilai Cosine Similarity kalimat 1 - 9 = 0.2069
- Nilai Cosine Similarity kalimat 1 - 10 = 0.0866
- Nilai Cosine Similarity kalimat 1 - 13 = 0.1914
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1344
- Nilai Cosine Similarity kalimat 2 - 6 = 0.1661
- Nilai Cosine Similarity kalimat 2 - 7 = 0.1578
- Nilai Cosine Similarity kalimat 2 - 8 = 0.1162
- Nilai Cosine Similarity kalimat 2 - 9 = 0.1094
- Nilai Cosine Similarity kalimat 2 - 13 = 0.1130
- Nilai Cosine Similarity kalimat 3 - 6 = 0.1070
- Nilai Cosine Similarity kalimat 3 - 7 = 0.1780
- Nilai Cosine Similarity kalimat 3 - 8 = 0.1453
- Nilai Cosine Similarity kalimat 3 - 9 = 0.0899
- Nilai Cosine Similarity kalimat 3 - 10 = 0.0978
- Nilai Cosine Similarity kalimat 3 - 11 = 0.1194
- Nilai Cosine Similarity kalimat 3 - 12 = 0.1044
- Nilai Cosine Similarity kalimat 4 - 5 = 0.1575
- Nilai Cosine Similarity kalimat 4 - 6 = 0.1460
- Nilai Cosine Similarity kalimat 4 - 7 = 0.1232
- Nilai Cosine Similarity kalimat 5 - 6 = 0.1393
- Nilai Cosine Similarity kalimat 5 - 7 = 0.1651
- Nilai Cosine Similarity kalimat 5 - 8 = 0.1172
- Nilai Cosine Similarity kalimat 5 - 11 = 0.0852
```

- Nilai Cosine Similarity kalimat 5 - 12 = 0.0966

```
- Nilai Cosine Similarity kalimat 6 - 7 = 0.1138
- Nilai Cosine Similarity kalimat 6 - 8 = 0.1349
- Nilai Cosine Similarity kalimat 6 - 9 = 0.1634
- Nilai Cosine Similarity kalimat 6 - 10 = 0.1438
- Nilai Cosine Similarity kalimat 6 - 11 = 0.1053
- Nilai Cosine Similarity kalimat 6 - 12 = 0.1143
- Nilai Cosine Similarity kalimat 6 - 13 = 0.0975
- Nilai Cosine Similarity kalimat 7 - 8 = 0.1884
- Nilai Cosine Similarity kalimat 7 - 9 = 0.1016
- Nilai Cosine Similarity kalimat 7 - 11 = 0.1401
- Nilai Cosine Similarity kalimat 7 - 12 = 0.0934
- Nilai Cosine Similarity kalimat 8 - 9 = 0.1178
- Nilai Cosine Similarity kalimat 8 - 11 = 0.1394
- Nilai Cosine Similarity kalimat 8 - 12 = 0.0878
- Nilai Cosine Similarity kalimat 9 - 13 = 0.1298
- Nilai Cosine Similarity kalimat 10 - 12 = 0.1541
- Nilai Cosine Similarity kalimat 11 - 12 = 0.2247
```

====== Document ke-1146 =======

```
Nilai Cosine Similarity kalimat 1 - 2 = 0.1158
Nilai Cosine Similarity kalimat 1 - 5 = 0.1740
Nilai Cosine Similarity kalimat 1 - 6 = 0.1210
Nilai Cosine Similarity kalimat 2 - 3 = 0.2127
Nilai Cosine Similarity kalimat 2 - 4 = 0.1251
Nilai Cosine Similarity kalimat 2 - 5 = 0.1558
Nilai Cosine Similarity kalimat 2 - 6 = 0.2328
Nilai Cosine Similarity kalimat 3 - 4 = 0.2204
Nilai Cosine Similarity kalimat 3 - 5 = 0.2451
Nilai Cosine Similarity kalimat 5 - 6 = 0.1312
```

====== Document ke-1147 =======

```
- Nilai Cosine Similarity kalimat 1 - 2 = 0.1070
- Nilai Cosine Similarity kalimat 1 - 10 = 0.1572
- Nilai Cosine Similarity kalimat 1 - 15 = 0.0847
- Nilai Cosine Similarity kalimat 1 - 17 = 0.1033
- Nilai Cosine Similarity kalimat 1 - 19 = 0.1208
- Nilai Cosine Similarity kalimat 1 - 27 = 0.2003
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1088
- Nilai Cosine Similarity kalimat 2 - 5 = 0.2233
- Nilai Cosine Similarity kalimat 2 - 7 = 0.1492
- Nilai Cosine Similarity kalimat 2 - 8 = 0.1807
- Nilai Cosine Similarity kalimat 2 - 9 = 0.2083
- Nilai Cosine Similarity kalimat 2 - 9 = 0.2083
- Nilai Cosine Similarity kalimat 2 - 11 = 0.1025
```

169

```
- Nilai Cosine Similarity kalimat 2 - 12 = 0.1445
- Nilai Cosine Similarity kalimat 2 - 13 = 0.0935
- Nilai Cosine Similarity kalimat 2 - 18 = 0.0902
- Nilai Cosine Similarity kalimat 2 - 23 = 0.1743
- Nilai Cosine Similarity kalimat 2 - 24 = 0.1491
- Nilai Cosine Similarity kalimat 2 - 25 = 0.1931
- Nilai Cosine Similarity kalimat 2 - 26 = 0.0908
- Nilai Cosine Similarity kalimat 3 - 5 = 0.1300
- Nilai Cosine Similarity kalimat 3 - 6 = 0.1437
- Nilai Cosine Similarity kalimat 3 - 17 = 0.0983
- Nilai Cosine Similarity kalimat 3 - 20 = 0.1048
- Nilai Cosine Similarity kalimat 3 - 22 = 0.0984
- Nilai Cosine Similarity kalimat 4 - 5 = 0.1083
- Nilai Cosine Similarity kalimat 4 - 6 = 0.1463
- Nilai Cosine Similarity kalimat 4 - 8 = 0.1059
- Nilai Cosine Similarity kalimat 4 - 13 = 0.1180
- Nilai Cosine Similarity kalimat 4 - 14 = 0.0833
- Nilai Cosine Similarity kalimat 5 - 6 = 0.1175
- Nilai Cosine Similarity kalimat 5 - 7 = 0.1017
- Nilai Cosine Similarity kalimat 5 - 8 = 0.1162
- Nilai Cosine Similarity kalimat 5 - 9 = 0.1873
- Nilai Cosine Similarity kalimat 5 - 11 = 0.1260
- Nilai Cosine Similarity kalimat 5 - 14 = 0.0890
- Nilai Cosine Similarity kalimat 5 - 23 = 0.1731
- Nilai Cosine Similarity kalimat 5 - 24 = 0.1289
- Nilai Cosine Similarity kalimat 5 - 26 = 0.0971
- Nilai Cosine Similarity kalimat 6 - 11 = 0.0999
- Nilai Cosine Similarity kalimat 6 - 13 = 0.0889
- Nilai Cosine Similarity kalimat 6 - 17 = 0.1112
- Nilai Cosine Similarity kalimat 6 - 21 = 0.0860
- Nilai Cosine Similarity kalimat 7 - 11 = 0.1110
- Nilai Cosine Similarity kalimat 7 - 21 = 0.0892
- Nilai Cosine Similarity kalimat 7 - 23 = 0.1132
- Nilai Cosine Similarity kalimat 7 - 24 = 0.1412
- Nilai Cosine Similarity kalimat 7 - 25 = 0.1548
- Nilai Cosine Similarity kalimat 8 - 9 = 0.3496
- Nilai Cosine Similarity kalimat 8 - 10 = 0.0880
- Nilai Cosine Similarity kalimat 8 - 11 = 0.1155
- Nilai Cosine Similarity kalimat 8 - 12 = 0.0877
- Nilai Cosine Similarity kalimat 8 - 16 = 0.1644
- Nilai Cosine Similarity kalimat 8 - 23 = 0.0899
- Nilai Cosine Similarity kalimat 8 - 24 = 0.0897
- Nilai Cosine Similarity kalimat 9 - 10 = 0.1508
- Nilai Cosine Similarity kalimat 9 - 11 = 0.1950
- Nilai Cosine Similarity kalimat 9 - 12 = 0.1459
```

```
- Nilai Cosine Similarity kalimat 9 - 13 = 0.0947
- Nilai Cosine Similarity kalimat 9 - 15 = 0.0904
- Nilai Cosine Similarity kalimat 9 - 23 = 0.1230
- Nilai Cosine Similarity kalimat 9 - 24 = 0.1028
- Nilai Cosine Similarity kalimat 9 - 25 = 0.1279
- Nilai Cosine Similarity kalimat 9 - 26 = 0.1745
- Nilai Cosine Similarity kalimat 10 - 11 = 0.2518
- Nilai Cosine Similarity kalimat 10 - 12 = 0.0830
- Nilai Cosine Similarity kalimat 10 - 13 = 0.0961
- Nilai Cosine Similarity kalimat 10 - 15 = 0.0916
- Nilai Cosine Similarity kalimat 10 - 24 = 0.1169
- Nilai Cosine Similarity kalimat 11 - 12 = 0.1079
- Nilai Cosine Similarity kalimat 11 - 13 = 0.2027
- Nilai Cosine Similarity kalimat 11 - 23 = 0.0854
- Nilai Cosine Similarity kalimat 11 - 24 = 0.1928
- Nilai Cosine Similarity kalimat 11 - 25 = 0.1888
- Nilai Cosine Similarity kalimat 12 - 13 = 0.1261
- Nilai Cosine Similarity kalimat 12 - 23 = 0.1170
- Nilai Cosine Similarity kalimat 12 - 24 = 0.1139
- Nilai Cosine Similarity kalimat 12 - 26 = 0.1059
- Nilai Cosine Similarity kalimat 13 - 14 = 0.1148
- Nilai Cosine Similarity kalimat 13 - 24 = 0.0862
- Nilai Cosine Similarity kalimat 14 - 15 = 0.1385
- Nilai Cosine Similarity kalimat 14 - 19 = 0.1173
- Nilai Cosine Similarity kalimat 14 - 23 = 0.1081
- Nilai Cosine Similarity kalimat 15 - 17 = 0.1412
- Nilai Cosine Similarity kalimat 15 - 19 = 0.1501
- Nilai Cosine Similarity kalimat 15 - 21 = 0.0930
- Nilai Cosine Similarity kalimat 15 - 22 = 0.0941
- Nilai Cosine Similarity kalimat 15 - 23 = 0.0920
- Nilai Cosine Similarity kalimat 15 - 25 = 0.1034
- Nilai Cosine Similarity kalimat 16 - 18 = 0.1139
- Nilai Cosine Similarity kalimat 16 - 23 = 0.1515
- Nilai Cosine Similarity kalimat 17 - 18 = 0.1132
- Nilai Cosine Similarity kalimat 17 - 19 = 0.1960
- Nilai Cosine Similarity kalimat 17 - 21 = 0.2186
- Nilai Cosine Similarity kalimat 17 - 22 = 0.1301
- Nilai Cosine Similarity kalimat 17 - 23 = 0.2232
- Nilai Cosine Similarity kalimat 17 - 24 = 0.1057
- Nilai Cosine Similarity kalimat 17 - 25 = 0.2885
- Nilai Cosine Similarity kalimat 17 - 27 = 0.1163
- Nilai Cosine Similarity kalimat 18 - 19 = 0.1368
- Nilai Cosine Similarity kalimat 18 - 22 = 0.0918
- Nilai Cosine Similarity kalimat 18 - 23 = 0.1134
- Nilai Cosine Similarity kalimat 18 - 25 = 0.1205
```

- Nilai Cosine Similarity kalimat 19 - 20 = 0.0828 - Nilai Cosine Similarity kalimat 19 - 23 = 0.0869 - Nilai Cosine Similarity kalimat 19 - 25 = 0.1750 - Nilai Cosine Similarity kalimat 21 - 22 = 0.1613 - Nilai Cosine Similarity kalimat 21 - 23 = 0.0960 - Nilai Cosine Similarity kalimat 21 - 24 = 0.0821 - Nilai Cosine Similarity kalimat 21 - 25 = 0.2075 - Nilai Cosine Similarity kalimat 22 - 23 = 0.2471 - Nilai Cosine Similarity kalimat 22 - 24 = 0.0945 - Nilai Cosine Similarity kalimat 22 - 25 = 0.1578 - Nilai Cosine Similarity kalimat 23 - 24 = 0.2537 - Nilai Cosine Similarity kalimat 23 - 25 = 0.1917 - Nilai Cosine Similarity kalimat 23 - 26 = 0.1500 - Nilai Cosine Similarity kalimat 24 - 25 = 0.1411 - Nilai Cosine Similarity kalimat 24 - 26 = 0.1661 - Nilai Cosine Similarity kalimat 25 - 26 = 0.1578

====== Document ke-1148 =======

- Nilai Cosine Similarity kalimat 1 - 2 = 0.0915 - Nilai Cosine Similarity kalimat 1 - 3 = 0.2438 - Nilai Cosine Similarity kalimat 1 - 4 = 0.1258 - Nilai Cosine Similarity kalimat 1 - 5 = 0.1809 - Nilai Cosine Similarity kalimat 1 - 6 = 0.1745 - Nilai Cosine Similarity kalimat 1 - 7 = 0.1012 - Nilai Cosine Similarity kalimat 1 - 8 = 0.1090 - Nilai Cosine Similarity kalimat 2 - 4 = 0.1295 - Nilai Cosine Similarity kalimat 3 - 4 = 0.1816 - Nilai Cosine Similarity kalimat 3 - 5 = 0.2055 - Nilai Cosine Similarity kalimat 3 - 6 = 0.1438 - Nilai Cosine Similarity kalimat 3 - 7 = 0.1144 - Nilai Cosine Similarity kalimat 4 - 5 = 0.1390 - Nilai Cosine Similarity kalimat 5 - 6 = 0.1909 - Nilai Cosine Similarity kalimat 5 - 7 = 0.1536 - Nilai Cosine Similarity kalimat 5 - 8 = 0.1018

====== Document ke-1149 =======

Nilai Cosine Similarity kalimat 1 - 2 = 0.1200
Nilai Cosine Similarity kalimat 1 - 5 = 0.1479
Nilai Cosine Similarity kalimat 1 - 6 = 0.1199
Nilai Cosine Similarity kalimat 1 - 9 = 0.3869
Nilai Cosine Similarity kalimat 2 - 5 = 0.1558
Nilai Cosine Similarity kalimat 2 - 6 = 0.1039
Nilai Cosine Similarity kalimat 2 - 9 = 0.2975

```
- Nilai Cosine Similarity kalimat 4 - 5 = 0.2879
- Nilai Cosine Similarity kalimat 4 - 6 = 0.2258
- Nilai Cosine Similarity kalimat 4 - 9 = 0.1253
- Nilai Cosine Similarity kalimat 5 - 6 = 0.3855
- Nilai Cosine Similarity kalimat 5 - 8 = 0.1282
- Nilai Cosine Similarity kalimat 5 - 9 = 0.3386
- Nilai Cosine Similarity kalimat 6 - 8 = 0.1699
- Nilai Cosine Similarity kalimat 6 - 9 = 0.1231
- Nilai Cosine Similarity kalimat 7 - 8 = 0.1858
- Nilai Cosine Similarity kalimat 8 - 9 = 0.0915
====== Document ke-1150 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.1709
- Nilai Cosine Similarity kalimat 1 - 3 = 0.4009
```

- Nilai Cosine Similarity kalimat 1 - 4 = 0.1010

- Nilai Cosine Similarity kalimat 1 - 6 = 0.0970 - Nilai Cosine Similarity kalimat 1 - 8 = 0.1584

- Nilai Cosine Similarity kalimat 2 - 3 = 0.1732

- Nilai Cosine Similarity kalimat 3 - 4 = 0.1606

- Nilai Cosine Similarity kalimat 3 - 6 = 0.1515

- Nilai Cosine Similarity kalimat 3 - 7 = 0.1383

- Nilai Cosine Similarity kalimat 4 - 5 = 0.1002

- Nilai Cosine Similarity kalimat 4 - 6 = 0.0989

- Nilai Cosine Similarity kalimat 4 - 7 = 0.0807

- Nilai Cosine Similarity kalimat 6 - 7 = 0.1314

====== Document ke-1151 =======

- Nilai Cosine Similarity kalimat 1 - 2 = 0.2980

- Nilai Cosine Similarity kalimat 1 - 3 = 0.1419

- Nilai Cosine Similarity kalimat 1 - 4 = 0.2236

- Nilai Cosine Similarity kalimat 1 - 6 = 0.1685

- Nilai Cosine Similarity kalimat 1 - 7 = 0.2032

- Nilai Cosine Similarity kalimat 1 - 8 = 0.1264

- Nilai Cosine Similarity kalimat 2 - 3 = 0.1838

- Nilai Cosine Similarity kalimat 2 - 4 = 0.2507

- Nilai Cosine Similarity kalimat 2 - 6 = 0.1290

- Nilai Cosine Similarity kalimat 2 - 7 = 0.1283

- Nilai Cosine Similarity kalimat 2 - 8 = 0.1046

- Nilai Cosine Similarity kalimat 3 - 4 = 0.1236

- Nilai Cosine Similarity kalimat 3 - 6 = 0.1156

- Nilai Cosine Similarity kalimat 3 - 7 = 0.1351

- Nilai Cosine Similarity kalimat 4 - 5 = 0.0878

- Nilai Cosine Similarity kalimat 4 - 6 = 0.1854

- Nilai Cosine Similarity kalimat 2 - 6 = 0.1377 - Nilai Cosine Similarity kalimat 2 - 7 = 0.1732 - Nilai Cosine Similarity kalimat 2 - 9 = 0.3283 - Nilai Cosine Similarity kalimat 2 - 10 = 0.1039 - Nilai Cosine Similarity kalimat 2 - 11 = 0.1973 - Nilai Cosine Similarity kalimat 3 - 4 = 0.0846 - Nilai Cosine Similarity kalimat 3 - 7 = 0.1936 - Nilai Cosine Similarity kalimat 3 - 9 = 0.2309 - Nilai Cosine Similarity kalimat 3 - 11 = 0.1092 - Nilai Cosine Similarity kalimat 4 - 5 = 0.1600 - Nilai Cosine Similarity kalimat 4 - 6 = 0.0885 - Nilai Cosine Similarity kalimat 4 - 7 = 0.1020 - Nilai Cosine Similarity kalimat 5 - 6 = 0.2345 - Nilai Cosine Similarity kalimat 5 - 7 = 0.1645 - Nilai Cosine Similarity kalimat 6 - 7 = 0.1919 - Nilai Cosine Similarity kalimat 6 - 9 = 0.1098 - Nilai Cosine Similarity kalimat 6 - 11 = 0.1429 - Nilai Cosine Similarity kalimat 7 - 9 = 0.1285 - Nilai Cosine Similarity kalimat 9 - 10 = 0.1101 - Nilai Cosine Similarity kalimat 9 - 11 = 0.1900 - Nilai Cosine Similarity kalimat 9 - 12 = 0.1003 - Nilai Cosine Similarity kalimat 10 - 11 = 0.2304

====== Document ke-1153 =======

Nilai Cosine Similarity kalimat 1 - 2 = 0.1619
Nilai Cosine Similarity kalimat 1 - 3 = 0.2033
Nilai Cosine Similarity kalimat 1 - 4 = 0.2254
Nilai Cosine Similarity kalimat 1 - 5 = 0.0821
Nilai Cosine Similarity kalimat 1 - 6 = 0.1224
Nilai Cosine Similarity kalimat 1 - 7 = 0.0800
Nilai Cosine Similarity kalimat 1 - 8 = 0.1745
Nilai Cosine Similarity kalimat 1 - 9 = 0.1532

```
- Nilai Cosine Similarity kalimat 1 - 10 = 0.3421
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1410
- Nilai Cosine Similarity kalimat 2 - 4 = 0.2144
- Nilai Cosine Similarity kalimat 2 - 5 = 0.1063
- Nilai Cosine Similarity kalimat 2 - 6 = 0.1037
- Nilai Cosine Similarity kalimat 2 - 7 = 0.1531
- Nilai Cosine Similarity kalimat 2 - 8 = 0.3489
- Nilai Cosine Similarity kalimat 2 - 9 = 0.1348
- Nilai Cosine Similarity kalimat 3 - 4 = 0.0927
- Nilai Cosine Similarity kalimat 3 - 6 = 0.0946
- Nilai Cosine Similarity kalimat 3 - 9 = 0.1554
- Nilai Cosine Similarity kalimat 4 - 5 = 0.2966
- Nilai Cosine Similarity kalimat 4 - 6 = 0.1208
- Nilai Cosine Similarity kalimat 4 - 8 = 0.1942
- Nilai Cosine Similarity kalimat 4 - 9 = 0.1156
- Nilai Cosine Similarity kalimat 5 - 6 = 0.1430
- Nilai Cosine Similarity kalimat 5 - 8 = 0.1276
- Nilai Cosine Similarity kalimat 5 - 9 = 0.0904
- Nilai Cosine Similarity kalimat 6 - 7 = 0.0904
- Nilai Cosine Similarity kalimat 6 - 8 = 0.1048
- Nilai Cosine Similarity kalimat 6 - 9 = 0.1276
- Nilai Cosine Similarity kalimat 7 - 8 = 0.1100
- Nilai Cosine Similarity kalimat 8 - 9 = 0.1374
```

======= Document ke-1154 ========

```
- Nilai Cosine Similarity kalimat 1 - 2 = 0.3527
- Nilai Cosine Similarity kalimat 1 - 3 = 0.1636
- Nilai Cosine Similarity kalimat 1 - 4 = 0.1905
- Nilai Cosine Similarity kalimat 1 - 5 = 0.1499
- Nilai Cosine Similarity kalimat 1 - 6 = 0.1531
- Nilai Cosine Similarity kalimat 1 - 9 = 0.2958
- Nilai Cosine Similarity kalimat 1 - 10 = 0.2484
- Nilai Cosine Similarity kalimat 1 - 11 = 0.2129
- Nilai Cosine Similarity kalimat 1 - 12 = 0.2257
- Nilai Cosine Similarity kalimat 2 - 4 = 0.2800
- Nilai Cosine Similarity kalimat 2 - 5 = 0.1191
- Nilai Cosine Similarity kalimat 2 - 6 = 0.0810
- Nilai Cosine Similarity kalimat 2 - 9 = 0.2546
- Nilai Cosine Similarity kalimat 2 - 10 = 0.1288
- Nilai Cosine Similarity kalimat 2 - 11 = 0.0843
- Nilai Cosine Similarity kalimat 2 - 12 = 0.1506
- Nilai Cosine Similarity kalimat 3 - 11 = 0.0847
- Nilai Cosine Similarity kalimat 4 - 5 = 0.1841
- Nilai Cosine Similarity kalimat 4 - 6 = 0.2412
```

```
- Nilai Cosine Similarity kalimat 4 - 9 = 0.2326
- Nilai Cosine Similarity kalimat 4 - 10 = 0.1569
- Nilai Cosine Similarity kalimat 4 - 11 = 0.1487
- Nilai Cosine Similarity kalimat 4 - 12 = 0.2747
- Nilai Cosine Similarity kalimat 5 - 6 = 0.1608
- Nilai Cosine Similarity kalimat 5 - 8 = 0.1268
- Nilai Cosine Similarity kalimat 5 - 9 = 0.1232
- Nilai Cosine Similarity kalimat 5 - 11 = 0.1181
- Nilai Cosine Similarity kalimat 6 - 7 = 0.1521
- Nilai Cosine Similarity kalimat 6 - 8 = 0.0874
- Nilai Cosine Similarity kalimat 6 - 9 = 0.2665
- Nilai Cosine Similarity kalimat 6 - 10 = 0.1639
- Nilai Cosine Similarity kalimat 6 - 11 = 0.1934
- Nilai Cosine Similarity kalimat 6 - 12 = 0.1456
- Nilai Cosine Similarity kalimat 8 - 9 = 0.0937
- Nilai Cosine Similarity kalimat 8 - 11 = 0.0979
- Nilai Cosine Similarity kalimat 9 - 10 = 0.1875
- Nilai Cosine Similarity kalimat 9 - 11 = 0.2843
- Nilai Cosine Similarity kalimat 9 - 12 = 0.2358
- Nilai Cosine Similarity kalimat 10 - 11 = 0.1117
- Nilai Cosine Similarity kalimat 10 - 12 = 0.1482
```

====== Document ke-1155 =======

- Nilai Cosine Similarity kalimat 1 - 2 = 0.0823 - Nilai Cosine Similarity kalimat 1 - 3 = 0.3338 - Nilai Cosine Similarity kalimat 1 - 4 = 0.1320 - Nilai Cosine Similarity kalimat 1 - 5 = 0.1136 - Nilai Cosine Similarity kalimat 1 - 6 = 0.1035 - Nilai Cosine Similarity kalimat 1 - 8 = 0.1657 - Nilai Cosine Similarity kalimat 1 - 9 = 0.1391 - Nilai Cosine Similarity kalimat 1 - 10 = 0.3313 - Nilai Cosine Similarity kalimat 2 - 3 = 0.2041 - Nilai Cosine Similarity kalimat 2 - 4 = 0.2130 - Nilai Cosine Similarity kalimat 2 - 5 = 0.1536 - Nilai Cosine Similarity kalimat 2 - 6 = 0.2338 - Nilai Cosine Similarity kalimat 2 - 7 = 0.1021 - Nilai Cosine Similarity kalimat 2 - 9 = 0.1109 - Nilai Cosine Similarity kalimat 2 - 10 = 0.0901 - Nilai Cosine Similarity kalimat 3 - 4 = 0.3055 - Nilai Cosine Similarity kalimat 3 - 5 = 0.1322 - Nilai Cosine Similarity kalimat 3 - 6 = 0.2018 - Nilai Cosine Similarity kalimat 3 - 7 = 0.1495 - Nilai Cosine Similarity kalimat 3 - 8 = 0.1138

- Nilai Cosine Similarity kalimat 3 - 9 = 0.1814

```
- Nilai Cosine Similarity kalimat 3 - 10 = 0.3176
- Nilai Cosine Similarity kalimat 4 - 6 = 0.0902
- Nilai Cosine Similarity kalimat 4 - 7 = 0.0877
- Nilai Cosine Similarity kalimat 4 - 9 = 0.1575
- Nilai Cosine Similarity kalimat 5 - 6 = 0.1066
- Nilai Cosine Similarity kalimat 5 - 8 = 0.1113
- Nilai Cosine Similarity kalimat 5 - 9 = 0.2476
- Nilai Cosine Similarity kalimat 5 - 10 = 0.1286
- Nilai Cosine Similarity kalimat 6 - 7 = 0.2069
- Nilai Cosine Similarity kalimat 6 - 8 = 0.1926
- Nilai Cosine Similarity kalimat 6 - 9 = 0.1282
- Nilai Cosine Similarity kalimat 6 - 10 = 0.2935
- Nilai Cosine Similarity kalimat 7 - 8 = 0.1688
- Nilai Cosine Similarity kalimat 7 - 9 = 0.0832
- Nilai Cosine Similarity kalimat 7 - 10 = 0.1575
- Nilai Cosine Similarity kalimat 8 - 9 = 0.1556
- Nilai Cosine Similarity kalimat 8 - 10 = 0.1127
- Nilai Cosine Similarity kalimat 9 - 10 = 0.1560
```

====== Document ke-1156 =======

```
- Nilai Cosine Similarity kalimat 1 - 2 = 0.3563
- Nilai Cosine Similarity kalimat 1 - 3 = 0.1839
- Nilai Cosine Similarity kalimat 1 - 4 = 0.1358
- Nilai Cosine Similarity kalimat 1 - 5 = 0.2861
- Nilai Cosine Similarity kalimat 1 - 6 = 0.1594
- Nilai Cosine Similarity kalimat 1 - 7 = 0.1359
- Nilai Cosine Similarity kalimat 1 - 8 = 0.1439
- Nilai Cosine Similarity kalimat 1 - 9 = 0.1487
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1767
- Nilai Cosine Similarity kalimat 2 - 4 = 0.1917
- Nilai Cosine Similarity kalimat 2 - 5 = 0.2217
- Nilai Cosine Similarity kalimat 2 - 6 = 0.1909
- Nilai Cosine Similarity kalimat 2 - 7 = 0.1594
- Nilai Cosine Similarity kalimat 2 - 9 = 0.2087
- Nilai Cosine Similarity kalimat 3 - 4 = 0.1359
- Nilai Cosine Similarity kalimat 3 - 5 = 0.1695
- Nilai Cosine Similarity kalimat 3 - 6 = 0.0812
- Nilai Cosine Similarity kalimat 4 - 5 = 0.2407
- Nilai Cosine Similarity kalimat 4 - 6 = 0.1304
- Nilai Cosine Similarity kalimat 4 - 7 = 0.1034
- Nilai Cosine Similarity kalimat 4 - 9 = 0.1675
- Nilai Cosine Similarity kalimat 5 - 6 = 0.2226
- Nilai Cosine Similarity kalimat 5 - 7 = 0.1375
- Nilai Cosine Similarity kalimat 5 - 8 = 0.1920
```

```
Nilai Cosine Similarity kalimat 5 - 9 = 0.1542
Nilai Cosine Similarity kalimat 6 - 7 = 0.1808
Nilai Cosine Similarity kalimat 6 - 8 = 0.1306
Nilai Cosine Similarity kalimat 6 - 9 = 0.2205
Nilai Cosine Similarity kalimat 7 - 8 = 0.1177
Nilai Cosine Similarity kalimat 7 - 9 = 0.0963
```

====== Document ke-1157 =======

```
- Nilai Cosine Similarity kalimat 1 - 2 = 0.1126
- Nilai Cosine Similarity kalimat 1 - 5 = 0.1052
- Nilai Cosine Similarity kalimat 1 - 11 = 0.1888
- Nilai Cosine Similarity kalimat 2 - 5 = 0.1225
- Nilai Cosine Similarity kalimat 3 - 5 = 0.1100
- Nilai Cosine Similarity kalimat 3 - 8 = 0.1250
- Nilai Cosine Similarity kalimat 4 - 5 = 0.2295
- Nilai Cosine Similarity kalimat 4 - 6 = 0.0918
- Nilai Cosine Similarity kalimat 4 - 8 = 0.0944
- Nilai Cosine Similarity kalimat 4 - 9 = 0.1063
- Nilai Cosine Similarity kalimat 5 - 7 = 0.1163
- Nilai Cosine Similarity kalimat 5 - 8 = 0.0975
- Nilai Cosine Similarity kalimat 5 - 9 = 0.1253
- Nilai Cosine Similarity kalimat 5 - 10 = 0.1237
- Nilai Cosine Similarity kalimat 5 - 11 = 0.1340
- Nilai Cosine Similarity kalimat 6 - 9 = 0.1422
- Nilai Cosine Similarity kalimat 8 - 11 = 0.1658
- Nilai Cosine Similarity kalimat 9 - 10 = 0.1190
```

====== Document ke-1158 =======

```
Nilai Cosine Similarity kalimat 1 - 2 = 0.1142
Nilai Cosine Similarity kalimat 1 - 3 = 0.1771
Nilai Cosine Similarity kalimat 1 - 4 = 0.1451
Nilai Cosine Similarity kalimat 1 - 5 = 0.1393
Nilai Cosine Similarity kalimat 1 - 6 = 0.2500
Nilai Cosine Similarity kalimat 2 - 3 = 0.0853
Nilai Cosine Similarity kalimat 2 - 4 = 0.2060
Nilai Cosine Similarity kalimat 2 - 6 = 0.1915
Nilai Cosine Similarity kalimat 3 - 4 = 0.0991
Nilai Cosine Similarity kalimat 3 - 5 = 0.1119
Nilai Cosine Similarity kalimat 3 - 6 = 0.0857
Nilai Cosine Similarity kalimat 5 - 6 = 0.1036
```

```
- Nilai Cosine Similarity kalimat 1 - 3 = 0.1031
- Nilai Cosine Similarity kalimat 1 - 6 = 0.0964
- Nilai Cosine Similarity kalimat 1 - 9 = 0.1848
- Nilai Cosine Similarity kalimat 1 - 10 = 0.1009
- Nilai Cosine Similarity kalimat 1 - 15 = 0.0951
- Nilai Cosine Similarity kalimat 2 - 5 = 0.1152
- Nilai Cosine Similarity kalimat 2 - 11 = 0.1632
- Nilai Cosine Similarity kalimat 2 - 14 = 0.1230
- Nilai Cosine Similarity kalimat 3 - 4 = 0.1071
- Nilai Cosine Similarity kalimat 3 - 5 = 0.1460
- Nilai Cosine Similarity kalimat 3 - 8 = 0.1057
- Nilai Cosine Similarity kalimat 3 - 14 = 0.1181
- Nilai Cosine Similarity kalimat 3 - 15 = 0.1623
- Nilai Cosine Similarity kalimat 4 - 5 = 0.1522
- Nilai Cosine Similarity kalimat 4 - 8 = 0.1207
- Nilai Cosine Similarity kalimat 4 - 17 = 0.1119
- Nilai Cosine Similarity kalimat 4 - 18 = 0.1120
- Nilai Cosine Similarity kalimat 4 - 19 = 0.1631
- Nilai Cosine Similarity kalimat 5 - 6 = 0.1018
- Nilai Cosine Similarity kalimat 5 - 7 = 0.1661
- Nilai Cosine Similarity kalimat 5 - 8 = 0.1610
- Nilai Cosine Similarity kalimat 5 - 9 = 0.1223
- Nilai Cosine Similarity kalimat 5 - 15 = 0.2212
- Nilai Cosine Similarity kalimat 5 - 18 = 0.1276
- Nilai Cosine Similarity kalimat 6 - 7 = 0.2161
- Nilai Cosine Similarity kalimat 6 - 12 = 0.0873
- Nilai Cosine Similarity kalimat 7 - 8 = 0.0942
- Nilai Cosine Similarity kalimat 7 - 14 = 0.1338
- Nilai Cosine Similarity kalimat 7 - 15 = 0.1214
- Nilai Cosine Similarity kalimat 8 - 9 = 0.1433
- Nilai Cosine Similarity kalimat 8 - 11 = 0.1716
- Nilai Cosine Similarity kalimat 8 - 15 = 0.0981
- Nilai Cosine Similarity kalimat 8 - 16 = 0.0850
- Nilai Cosine Similarity kalimat 8 - 17 = 0.1260
- Nilai Cosine Similarity kalimat 8 - 19 = 0.1112
- Nilai Cosine Similarity kalimat 9 - 11 = 0.1792
- Nilai Cosine Similarity kalimat 9 - 14 = 0.1144
- Nilai Cosine Similarity kalimat 11 - 13 = 0.1044
- Nilai Cosine Similarity kalimat 11 - 14 = 0.1884
- Nilai Cosine Similarity kalimat 12 - 13 = 0.2814
- Nilai Cosine Similarity kalimat 13 - 17 = 0.1200
- Nilai Cosine Similarity kalimat 15 - 17 = 0.1385
- Nilai Cosine Similarity kalimat 15 - 18 = 0.1597
- Nilai Cosine Similarity kalimat 17 - 18 = 0.1038
```

```
====== Document ke-1160 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.2105
- Nilai Cosine Similarity kalimat 1 - 3 = 0.1193
- Nilai Cosine Similarity kalimat 1 - 6 = 0.1625
- Nilai Cosine Similarity kalimat 1 - 7 = 0.0803
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1734
- Nilai Cosine Similarity kalimat 2 - 4 = 0.1657
- Nilai Cosine Similarity kalimat 2 - 5 = 0.1146
- Nilai Cosine Similarity kalimat 2 - 6 = 0.2368
- Nilai Cosine Similarity kalimat 3 - 4 = 0.0811
- Nilai Cosine Similarity kalimat 3 - 5 = 0.0855
- Nilai Cosine Similarity kalimat 3 - 6 = 0.2060
- Nilai Cosine Similarity kalimat 4 - 6 = 0.1879
- Nilai Cosine Similarity kalimat 5 - 6 = 0.1515
====== Document ke-1161 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.1742
====== Document ke-1162 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.1597
- Nilai Cosine Similarity kalimat 1 - 3 = 0.1618
- Nilai Cosine Similarity kalimat 1 - 4 = 0.1107
- Nilai Cosine Similarity kalimat 1 - 8 = 0.3428
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1317
- Nilai Cosine Similarity kalimat 3 - 4 = 0.2140
- Nilai Cosine Similarity kalimat 3 - 8 = 0.1241
- Nilai Cosine Similarity kalimat 4 - 5 = 0.1012
- Nilai Cosine Similarity kalimat 4 - 6 = 0.1471
- Nilai Cosine Similarity kalimat 4 - 7 = 0.1544
- Nilai Cosine Similarity kalimat 5 - 6 = 0.1601
- Nilai Cosine Similarity kalimat 5 - 7 = 0.1072
- Nilai Cosine Similarity kalimat 6 - 7 = 0.2116
====== Document ke-1163 =======
====== Document ke-1164 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.2984
- Nilai Cosine Similarity kalimat 1 - 8 = 0.1410
- Nilai Cosine Similarity kalimat 1 - 9 = 0.1674
- Nilai Cosine Similarity kalimat 1 - 15 = 0.1211
```

```
- Nilai Cosine Similarity kalimat 1 - 16 = 0.2405
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1292
- Nilai Cosine Similarity kalimat 2 - 4 = 0.0837
- Nilai Cosine Similarity kalimat 2 - 5 = 0.1407
- Nilai Cosine Similarity kalimat 2 - 8 = 0.1420
- Nilai Cosine Similarity kalimat 2 - 9 = 0.1310
- Nilai Cosine Similarity kalimat 2 - 10 = 0.1110
- Nilai Cosine Similarity kalimat 2 - 12 = 0.1168
- Nilai Cosine Similarity kalimat 2 - 13 = 0.1071
- Nilai Cosine Similarity kalimat 2 - 14 = 0.1223
- Nilai Cosine Similarity kalimat 2 - 15 = 0.2680
- Nilai Cosine Similarity kalimat 2 - 16 = 0.2273
- Nilai Cosine Similarity kalimat 3 - 7 = 0.1072
- Nilai Cosine Similarity kalimat 3 - 9 = 0.0887
- Nilai Cosine Similarity kalimat 4 - 5 = 0.2991
- Nilai Cosine Similarity kalimat 4 - 8 = 0.1056
- Nilai Cosine Similarity kalimat 4 - 10 = 0.1482
- Nilai Cosine Similarity kalimat 5 - 6 = 0.1760
- Nilai Cosine Similarity kalimat 5 - 7 = 0.1654
- Nilai Cosine Similarity kalimat 5 - 8 = 0.0848
- Nilai Cosine Similarity kalimat 5 - 10 = 0.1307
- Nilai Cosine Similarity kalimat 5 - 15 = 0.1546
- Nilai Cosine Similarity kalimat 5 - 16 = 0.1236
- Nilai Cosine Similarity kalimat 8 - 9 = 0.1093
- Nilai Cosine Similarity kalimat 8 - 10 = 0.3114
- Nilai Cosine Similarity kalimat 8 - 12 = 0.1681
- Nilai Cosine Similarity kalimat 8 - 15 = 0.1868
- Nilai Cosine Similarity kalimat 9 - 10 = 0.1388
- Nilai Cosine Similarity kalimat 9 - 12 = 0.0865
- Nilai Cosine Similarity kalimat 9 - 13 = 0.1034
- Nilai Cosine Similarity kalimat 9 - 14 = 0.0998
- Nilai Cosine Similarity kalimat 9 - 15 = 0.1389
- Nilai Cosine Similarity kalimat 10 - 11 = 0.1028
- Nilai Cosine Similarity kalimat 10 - 12 = 0.1999
- Nilai Cosine Similarity kalimat 10 - 15 = 0.1339
- Nilai Cosine Similarity kalimat 11 - 12 = 0.2029
- Nilai Cosine Similarity kalimat 11 - 15 = 0.1187
- Nilai Cosine Similarity kalimat 12 - 13 = 0.1772
- Nilai Cosine Similarity kalimat 12 - 14 = 0.1897
- Nilai Cosine Similarity kalimat 12 - 15 = 0.2261
- Nilai Cosine Similarity kalimat 13 - 14 = 0.1387
- Nilai Cosine Similarity kalimat 13 - 15 = 0.1122
- Nilai Cosine Similarity kalimat 14 - 15 = 0.1691
- Nilai Cosine Similarity kalimat 15 - 16 = 0.0862
```

```
====== Document ke-1165 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.3590
- Nilai Cosine Similarity kalimat 1 - 3 = 0.1261
- Nilai Cosine Similarity kalimat 1 - 8 = 0.3849
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1021
- Nilai Cosine Similarity kalimat 2 - 7 = 0.1621
- Nilai Cosine Similarity kalimat 2 - 8 = 0.3211
- Nilai Cosine Similarity kalimat 3 - 4 = 0.1825
- Nilai Cosine Similarity kalimat 4 - 6 = 0.0925
- Nilai Cosine Similarity kalimat 4 - 7 = 0.1242
====== Document ke-1166 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.2219
- Nilai Cosine Similarity kalimat 1 - 3 = 0.3005
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1727
====== Document ke-1167 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.1776
- Nilai Cosine Similarity kalimat 1 - 4 = 0.1029
- Nilai Cosine Similarity kalimat 1 - 6 = 0.4077
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1924
- Nilai Cosine Similarity kalimat 2 - 4 = 0.2158
- Nilai Cosine Similarity kalimat 2 - 5 = 0.2304
- Nilai Cosine Similarity kalimat 2 - 6 = 0.2976
- Nilai Cosine Similarity kalimat 3 - 4 = 0.1788
- Nilai Cosine Similarity kalimat 3 - 5 = 0.1986
- Nilai Cosine Similarity kalimat 4 - 5 = 0.2332
====== Document ke-1168 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.2829
- Nilai Cosine Similarity kalimat 1 - 3 = 0.1780
====== Document ke-1169 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.3581
- Nilai Cosine Similarity kalimat 1 - 3 = 0.0842
- Nilai Cosine Similarity kalimat 1 - 4 = 0.4070
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1719
- Nilai Cosine Similarity kalimat 2 - 4 = 0.1697
```

```
====== Document ke-1170 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.1233
- Nilai Cosine Similarity kalimat 1 - 3 = 0.1767
- Nilai Cosine Similarity kalimat 1 - 4 = 0.1910
- Nilai Cosine Similarity kalimat 1 - 5 = 0.1401
- Nilai Cosine Similarity kalimat 1 - 6 = 0.1672
- Nilai Cosine Similarity kalimat 1 - 7 = 0.2194
- Nilai Cosine Similarity kalimat 1 - 8 = 0.2094
- Nilai Cosine Similarity kalimat 1 - 9 = 0.2577
- Nilai Cosine Similarity kalimat 2 - 4 = 0.1905
- Nilai Cosine Similarity kalimat 2 - 7 = 0.1700
- Nilai Cosine Similarity kalimat 2 - 9 = 0.0966
- Nilai Cosine Similarity kalimat 3 - 4 = 0.2430
- Nilai Cosine Similarity kalimat 3 - 5 = 0.2065
- Nilai Cosine Similarity kalimat 3 - 7 = 0.2447
- Nilai Cosine Similarity kalimat 3 - 8 = 0.0912
- Nilai Cosine Similarity kalimat 3 - 9 = 0.0896
- Nilai Cosine Similarity kalimat 4 - 6 = 0.1669
- Nilai Cosine Similarity kalimat 4 - 7 = 0.3340
- Nilai Cosine Similarity kalimat 4 - 8 = 0.1464
- Nilai Cosine Similarity kalimat 4 - 9 = 0.1314
- Nilai Cosine Similarity kalimat 6 - 7 = 0.1969
- Nilai Cosine Similarity kalimat 6 - 9 = 0.0856
- Nilai Cosine Similarity kalimat 7 - 8 = 0.3049
- Nilai Cosine Similarity kalimat 7 - 9 = 0.2105
====== Document ke-1171 =======
- Nilai Cosine Similarity kalimat 1 - 6 = 0.1048
- Nilai Cosine Similarity kalimat 2 - 3 = 0.2517
- Nilai Cosine Similarity kalimat 2 - 4 = 0.2346
- Nilai Cosine Similarity kalimat 2 - 7 = 0.2593
- Nilai Cosine Similarity kalimat 3 - 4 = 0.2297
- Nilai Cosine Similarity kalimat 3 - 7 = 0.1716
- Nilai Cosine Similarity kalimat 4 - 5 = 0.0806
- Nilai Cosine Similarity kalimat 4 - 6 = 0.1192
- Nilai Cosine Similarity kalimat 4 - 7 = 0.1763
====== Document ke-1172 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.2339
- Nilai Cosine Similarity kalimat 1 - 3 = 0.2770
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1517
```

```
====== Document ke-1173 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.1109
- Nilai Cosine Similarity kalimat 1 - 3 = 0.2974
- Nilai Cosine Similarity kalimat 1 - 4 = 0.2055
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1612
====== Document ke-1174 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.2957
- Nilai Cosine Similarity kalimat 1 - 3 = 0.4166
- Nilai Cosine Similarity kalimat 1 - 4 = 0.1744
- Nilai Cosine Similarity kalimat 1 - 5 = 0.1339
- Nilai Cosine Similarity kalimat 1 - 6 = 0.1425
- Nilai Cosine Similarity kalimat 1 - 7 = 0.1915
- Nilai Cosine Similarity kalimat 1 - 8 = 0.1893
- Nilai Cosine Similarity kalimat 1 - 9 = 0.1061
- Nilai Cosine Similarity kalimat 1 - 10 = 0.3031
- Nilai Cosine Similarity kalimat 2 - 3 = 0.2453
- Nilai Cosine Similarity kalimat 2 - 4 = 0.1411
- Nilai Cosine Similarity kalimat 2 - 5 = 0.1275
- Nilai Cosine Similarity kalimat 2 - 6 = 0.1496
- Nilai Cosine Similarity kalimat 2 - 7 = 0.1561
- Nilai Cosine Similarity kalimat 2 - 8 = 0.2183
- Nilai Cosine Similarity kalimat 3 - 4 = 0.2627
- Nilai Cosine Similarity kalimat 3 - 5 = 0.1322
- Nilai Cosine Similarity kalimat 3 - 6 = 0.0869
- Nilai Cosine Similarity kalimat 3 - 7 = 0.1477
- Nilai Cosine Similarity kalimat 3 - 8 = 0.1763
- Nilai Cosine Similarity kalimat 3 - 9 = 0.0812
- Nilai Cosine Similarity kalimat 3 - 10 = 0.1060
- Nilai Cosine Similarity kalimat 4 - 5 = 0.1083
- Nilai Cosine Similarity kalimat 4 - 8 = 0.1223
- Nilai Cosine Similarity kalimat 4 - 9 = 0.1260
- Nilai Cosine Similarity kalimat 5 - 8 = 0.2480
- Nilai Cosine Similarity kalimat 6 - 7 = 0.1259
- Nilai Cosine Similarity kalimat 6 - 8 = 0.1349
- Nilai Cosine Similarity kalimat 7 - 8 = 0.1212
- Nilai Cosine Similarity kalimat 8 - 9 = 0.1128
====== Document ke-1175 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.1560
- Nilai Cosine Similarity kalimat 1 - 3 = 0.1432
- Nilai Cosine Similarity kalimat 1 - 4 = 0.1318
- Nilai Cosine Similarity kalimat 1 - 6 = 0.1107
```

```
- Nilai Cosine Similarity kalimat 1 - 7 = 0.1736
- Nilai Cosine Similarity kalimat 1 - 13 = 0.1264
- Nilai Cosine Similarity kalimat 1 - 17 = 0.1062
- Nilai Cosine Similarity kalimat 1 - 22 = 0.2055
- Nilai Cosine Similarity kalimat 1 - 30 = 0.1006
- Nilai Cosine Similarity kalimat 1 - 41 = 0.1695
- Nilai Cosine Similarity kalimat 1 - 42 = 0.0843
- Nilai Cosine Similarity kalimat 1 - 54 = 0.1255
- Nilai Cosine Similarity kalimat 1 - 61 = 0.0818
- Nilai Cosine Similarity kalimat 1 - 87 = 0.1379
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1362
- Nilai Cosine Similarity kalimat 2 - 5 = 0.2440
- Nilai Cosine Similarity kalimat 2 - 6 = 0.0979
- Nilai Cosine Similarity kalimat 2 - 7 = 0.0853
- Nilai Cosine Similarity kalimat 2 - 8 = 0.1491
- Nilai Cosine Similarity kalimat 2 - 13 = 0.1788
- Nilai Cosine Similarity kalimat 2 - 14 = 0.1379
- Nilai Cosine Similarity kalimat 2 - 17 = 0.0886
- Nilai Cosine Similarity kalimat 2 - 19 = 0.1775
- Nilai Cosine Similarity kalimat 2 - 20 = 0.1081
- Nilai Cosine Similarity kalimat 2 - 22 = 0.1109
- Nilai Cosine Similarity kalimat 2 - 23 = 0.0803
- Nilai Cosine Similarity kalimat 2 - 34 = 0.1455
- Nilai Cosine Similarity kalimat 2 - 39 = 0.1162
- Nilai Cosine Similarity kalimat 2 - 42 = 0.1251
- Nilai Cosine Similarity kalimat 2 - 53 = 0.0990
- Nilai Cosine Similarity kalimat 2 - 54 = 0.1529
- Nilai Cosine Similarity kalimat 2 - 55 = 0.3385
- Nilai Cosine Similarity kalimat 2 - 56 = 0.1312
- Nilai Cosine Similarity kalimat 2 - 60 = 0.1840
- Nilai Cosine Similarity kalimat 2 - 61 = 0.1164
- Nilai Cosine Similarity kalimat 2 - 69 = 0.0975
- Nilai Cosine Similarity kalimat 2 - 75 = 0.0835
- Nilai Cosine Similarity kalimat 3 - 6 = 0.1055
- Nilai Cosine Similarity kalimat 3 - 7 = 0.0832
- Nilai Cosine Similarity kalimat 3 - 20 = 0.1248
- Nilai Cosine Similarity kalimat 3 - 22 = 0.0891
- Nilai Cosine Similarity kalimat 3 - 25 = 0.1871
- Nilai Cosine Similarity kalimat 3 - 26 = 0.1355
- Nilai Cosine Similarity kalimat 3 - 28 = 0.4420
- Nilai Cosine Similarity kalimat 3 - 29 = 0.2324
- Nilai Cosine Similarity kalimat 3 - 30 = 0.0885
- Nilai Cosine Similarity kalimat 3 - 34 = 0.0935
- Nilai Cosine Similarity kalimat 3 - 35 = 0.2063
- Nilai Cosine Similarity kalimat 3 - 36 = 0.0930
```

```
- Nilai Cosine Similarity kalimat 3 - 39 = 0.1099
- Nilai Cosine Similarity kalimat 3 - 54 = 0.3732
- Nilai Cosine Similarity kalimat 3 - 61 = 0.1344
- Nilai Cosine Similarity kalimat 3 - 63 = 0.0875
- Nilai Cosine Similarity kalimat 3 - 82 = 0.1004
- Nilai Cosine Similarity kalimat 3 - 83 = 0.1212
- Nilai Cosine Similarity kalimat 3 - 86 = 0.1763
- Nilai Cosine Similarity kalimat 3 - 87 = 0.4517
- Nilai Cosine Similarity kalimat 4 - 5 = 0.1111
- Nilai Cosine Similarity kalimat 4 - 8 = 0.1137
- Nilai Cosine Similarity kalimat 4 - 11 = 0.1315
- Nilai Cosine Similarity kalimat 4 - 14 = 0.1208
- Nilai Cosine Similarity kalimat 4 - 16 = 0.1421
- Nilai Cosine Similarity kalimat 4 - 17 = 0.0966
- Nilai Cosine Similarity kalimat 4 - 19 = 0.0858
- Nilai Cosine Similarity kalimat 4 - 22 = 0.1493
- Nilai Cosine Similarity kalimat 4 - 30 = 0.1152
- Nilai Cosine Similarity kalimat 4 - 31 = 0.1298
- Nilai Cosine Similarity kalimat 4 - 38 = 0.1338
- Nilai Cosine Similarity kalimat 4 - 41 = 0.1041
- Nilai Cosine Similarity kalimat 4 - 48 = 0.0833
- Nilai Cosine Similarity kalimat 4 - 49 = 0.1213
- Nilai Cosine Similarity kalimat 4 - 54 = 0.5724
- Nilai Cosine Similarity kalimat 4 - 55 = 0.2083
- Nilai Cosine Similarity kalimat 4 - 58 = 0.1421
- Nilai Cosine Similarity kalimat 4 - 60 = 0.1842
- Nilai Cosine Similarity kalimat 4 - 76 = 0.1012
- Nilai Cosine Similarity kalimat 4 - 78 = 0.0939
- Nilai Cosine Similarity kalimat 4 - 83 = 0.1285
- Nilai Cosine Similarity kalimat 5 - 6 = 0.1902
- Nilai Cosine Similarity kalimat 5 - 8 = 0.1636
- Nilai Cosine Similarity kalimat 5 - 9 = 0.1218
- Nilai Cosine Similarity kalimat 5 - 10 = 0.1058
- Nilai Cosine Similarity kalimat 5 - 13 = 0.2146
- Nilai Cosine Similarity kalimat 5 - 15 = 0.1507
- Nilai Cosine Similarity kalimat 5 - 17 = 0.0878
- Nilai Cosine Similarity kalimat 5 - 19 = 0.0836
- Nilai Cosine Similarity kalimat 5 - 20 = 0.0848
- Nilai Cosine Similarity kalimat 5 - 30 = 0.0853
- Nilai Cosine Similarity kalimat 5 - 39 = 0.1524
- Nilai Cosine Similarity kalimat 5 - 40 = 0.4419
- Nilai Cosine Similarity kalimat 5 - 41 = 0.1812
- Nilai Cosine Similarity kalimat 5 - 46 = 0.4404
- Nilai Cosine Similarity kalimat 5 - 48 = 0.1831
- Nilai Cosine Similarity kalimat 5 - 51 = 0.1199
```

```
- Nilai Cosine Similarity kalimat 5 - 54 = 0.1293
- Nilai Cosine Similarity kalimat 5 - 55 = 0.5379
- Nilai Cosine Similarity kalimat 5 - 56 = 0.1328
- Nilai Cosine Similarity kalimat 5 - 57 = 0.1507
- Nilai Cosine Similarity kalimat 5 - 60 = 0.1074
- Nilai Cosine Similarity kalimat 5 - 61 = 0.0913
- Nilai Cosine Similarity kalimat 5 - 76 = 0.1084
- Nilai Cosine Similarity kalimat 5 - 83 = 0.1266
- Nilai Cosine Similarity kalimat 5 - 86 = 0.1317
- Nilai Cosine Similarity kalimat 5 - 87 = 0.0851
- Nilai Cosine Similarity kalimat 6 - 7 = 0.0875
- Nilai Cosine Similarity kalimat 6 - 8 = 0.0933
- Nilai Cosine Similarity kalimat 6 - 10 = 0.1325
- Nilai Cosine Similarity kalimat 6 - 13 = 0.1477
- Nilai Cosine Similarity kalimat 6 - 16 = 0.0968
- Nilai Cosine Similarity kalimat 6 - 18 = 0.0901
- Nilai Cosine Similarity kalimat 6 - 26 = 0.0830
- Nilai Cosine Similarity kalimat 6 - 41 = 0.7146
- Nilai Cosine Similarity kalimat 6 - 42 = 0.0863
- Nilai Cosine Similarity kalimat 6 - 46 = 0.3291
- Nilai Cosine Similarity kalimat 6 - 51 = 0.0802
- Nilai Cosine Similarity kalimat 6 - 54 = 0.2217
- Nilai Cosine Similarity kalimat 6 - 58 = 0.0968
- Nilai Cosine Similarity kalimat 6 - 66 = 0.1146
- Nilai Cosine Similarity kalimat 6 - 68 = 0.0913
- Nilai Cosine Similarity kalimat 6 - 83 = 0.1023
- Nilai Cosine Similarity kalimat 6 - 86 = 0.1096
- Nilai Cosine Similarity kalimat 7 - 35 = 0.0849
- Nilai Cosine Similarity kalimat 7 - 41 = 0.1456
- Nilai Cosine Similarity kalimat 7 - 42 = 0.8766
- Nilai Cosine Similarity kalimat 7 - 59 = 0.1384
- Nilai Cosine Similarity kalimat 8 - 12 = 0.1030
- Nilai Cosine Similarity kalimat 8 - 39 = 0.1277
- Nilai Cosine Similarity kalimat 8 - 40 = 0.0926
- Nilai Cosine Similarity kalimat 8 - 41 = 0.1678
- Nilai Cosine Similarity kalimat 8 - 43 = 0.3043
- Nilai Cosine Similarity kalimat 8 - 46 = 0.1248
- Nilai Cosine Similarity kalimat 8 - 51 = 0.0934
- Nilai Cosine Similarity kalimat 8 - 52 = 0.1364
- Nilai Cosine Similarity kalimat 8 - 54 = 0.1219
- Nilai Cosine Similarity kalimat 8 - 55 = 0.1175
- Nilai Cosine Similarity kalimat 8 - 56 = 0.0827
- Nilai Cosine Similarity kalimat 9 - 14 = 0.0989
- Nilai Cosine Similarity kalimat 9 - 15 = 0.1387
- Nilai Cosine Similarity kalimat 9 - 16 = 0.0972
```

```
- Nilai Cosine Similarity kalimat 9 - 29 = 0.1221
- Nilai Cosine Similarity kalimat 9 - 30 = 0.0853
- Nilai Cosine Similarity kalimat 9 - 47 = 0.1140
- Nilai Cosine Similarity kalimat 9 - 55 = 0.1732
- Nilai Cosine Similarity kalimat 9 - 56 = 0.2000
- Nilai Cosine Similarity kalimat 9 - 57 = 0.1387
- Nilai Cosine Similarity kalimat 9 - 58 = 0.0972
- Nilai Cosine Similarity kalimat 9 - 77 = 0.0816
- Nilai Cosine Similarity kalimat 9 - 83 = 0.1069
- Nilai Cosine Similarity kalimat 10 - 13 = 0.1665
- Nilai Cosine Similarity kalimat 10 - 37 = 0.0947
- Nilai Cosine Similarity kalimat 10 - 44 = 0.1904
- Nilai Cosine Similarity kalimat 10 - 45 = 0.0965
- Nilai Cosine Similarity kalimat 10 - 46 = 0.1282
- Nilai Cosine Similarity kalimat 10 - 49 = 0.6474
- Nilai Cosine Similarity kalimat 10 - 50 = 0.1048
- Nilai Cosine Similarity kalimat 10 - 52 = 0.1199
- Nilai Cosine Similarity kalimat 10 - 59 = 0.1136
- Nilai Cosine Similarity kalimat 10 - 75 = 0.0931
- Nilai Cosine Similarity kalimat 10 - 79 = 0.1019
- Nilai Cosine Similarity kalimat 11 - 12 = 0.1087
- Nilai Cosine Similarity kalimat 11 - 15 = 0.0914
- Nilai Cosine Similarity kalimat 11 - 30 = 0.1552
- Nilai Cosine Similarity kalimat 11 - 31 = 0.1122
- Nilai Cosine Similarity kalimat 11 - 33 = 0.0979
- Nilai Cosine Similarity kalimat 11 - 36 = 0.1099
- Nilai Cosine Similarity kalimat 11 - 38 = 0.1156
- Nilai Cosine Similarity kalimat 11 - 49 = 0.5252
- Nilai Cosine Similarity kalimat 11 - 54 = 0.0919
- Nilai Cosine Similarity kalimat 11 - 55 = 0.0823
- Nilai Cosine Similarity kalimat 11 - 57 = 0.0914
- Nilai Cosine Similarity kalimat 11 - 78 = 0.1934
- Nilai Cosine Similarity kalimat 11 - 83 = 0.1520
- Nilai Cosine Similarity kalimat 11 - 86 = 0.0900
- Nilai Cosine Similarity kalimat 12 - 15 = 0.0866
- Nilai Cosine Similarity kalimat 12 - 40 = 0.1108
- Nilai Cosine Similarity kalimat 12 - 49 = 0.1259
- Nilai Cosine Similarity kalimat 12 - 50 = 0.6569
- Nilai Cosine Similarity kalimat 12 - 52 = 0.0832
- Nilai Cosine Similarity kalimat 12 - 57 = 0.0866
- Nilai Cosine Similarity kalimat 12 - 63 = 0.0994
- Nilai Cosine Similarity kalimat 13 - 14 = 0.1069
- Nilai Cosine Similarity kalimat 13 - 17 = 0.2049
- Nilai Cosine Similarity kalimat 13 - 19 = 0.1046
- Nilai Cosine Similarity kalimat 13 - 35 = 0.0814
```

```
- Nilai Cosine Similarity kalimat 13 - 37 = 0.1291
- Nilai Cosine Similarity kalimat 13 - 39 = 0.0809
- Nilai Cosine Similarity kalimat 13 - 45 = 0.1122
- Nilai Cosine Similarity kalimat 13 - 46 = 0.1719
- Nilai Cosine Similarity kalimat 13 - 50 = 0.3586
- Nilai Cosine Similarity kalimat 13 - 54 = 0.1037
- Nilai Cosine Similarity kalimat 13 - 55 = 0.1410
- Nilai Cosine Similarity kalimat 13 - 60 = 0.1077
- Nilai Cosine Similarity kalimat 13 - 63 = 0.0912
- Nilai Cosine Similarity kalimat 13 - 67 = 0.1233
- Nilai Cosine Similarity kalimat 13 - 87 = 0.1395
- Nilai Cosine Similarity kalimat 14 - 16 = 0.1375
- Nilai Cosine Similarity kalimat 14 - 19 = 0.1092
- Nilai Cosine Similarity kalimat 14 - 20 = 0.1717
- Nilai Cosine Similarity kalimat 14 - 54 = 0.1197
- Nilai Cosine Similarity kalimat 14 - 56 = 0.4677
- Nilai Cosine Similarity kalimat 14 - 58 = 0.1375
- Nilai Cosine Similarity kalimat 14 - 60 = 0.1573
- Nilai Cosine Similarity kalimat 14 - 61 = 0.1849
- Nilai Cosine Similarity kalimat 14 - 63 = 0.1691
- Nilai Cosine Similarity kalimat 14 - 83 = 0.0960
- Nilai Cosine Similarity kalimat 15 - 36 = 0.1480
- Nilai Cosine Similarity kalimat 15 - 55 = 0.0808
- Nilai Cosine Similarity kalimat 15 - 56 = 0.1283
- Nilai Cosine Similarity kalimat 15 - 57 = 1.0000
- Nilai Cosine Similarity kalimat 15 - 77 = 0.0845
- Nilai Cosine Similarity kalimat 16 - 18 = 0.1246
- Nilai Cosine Similarity kalimat 16 - 19 = 0.1571
- Nilai Cosine Similarity kalimat 16 - 26 = 0.0885
- Nilai Cosine Similarity kalimat 16 - 41 = 0.0856
- Nilai Cosine Similarity kalimat 16 - 42 = 0.1351
- Nilai Cosine Similarity kalimat 16 - 54 = 0.0993
- Nilai Cosine Similarity kalimat 16 - 56 = 0.0878
- Nilai Cosine Similarity kalimat 16 - 58 = 1.0000
- Nilai Cosine Similarity kalimat 16 - 59 = 0.1236
- Nilai Cosine Similarity kalimat 16 - 60 = 0.1357
- Nilai Cosine Similarity kalimat 16 - 63 = 0.0983
- Nilai Cosine Similarity kalimat 16 - 77 = 0.1471
- Nilai Cosine Similarity kalimat 16 - 79 = 0.0880
- Nilai Cosine Similarity kalimat 17 - 59 = 0.2428
- Nilai Cosine Similarity kalimat 17 - 87 = 0.1316
- Nilai Cosine Similarity kalimat 18 - 26 = 0.0824
- Nilai Cosine Similarity kalimat 18 - 32 = 0.1194
- Nilai Cosine Similarity kalimat 18 - 40 = 0.1615
- Nilai Cosine Similarity kalimat 18 - 49 = 0.0949
```

```
- Nilai Cosine Similarity kalimat 18 - 58 = 0.1246
- Nilai Cosine Similarity kalimat 18 - 59 = 0.5779
- Nilai Cosine Similarity kalimat 19 - 29 = 0.0875
- Nilai Cosine Similarity kalimat 19 - 30 = 0.0980
- Nilai Cosine Similarity kalimat 19 - 34 = 0.0844
- Nilai Cosine Similarity kalimat 19 - 37 = 0.1010
- Nilai Cosine Similarity kalimat 19 - 44 = 0.0823
- Nilai Cosine Similarity kalimat 19 - 45 = 0.0983
- Nilai Cosine Similarity kalimat 19 - 53 = 0.1381
- Nilai Cosine Similarity kalimat 19 - 55 = 0.1372
- Nilai Cosine Similarity kalimat 19 - 58 = 0.1571
- Nilai Cosine Similarity kalimat 19 - 60 = 0.7559
- Nilai Cosine Similarity kalimat 19 - 63 = 0.1480
- Nilai Cosine Similarity kalimat 19 - 67 = 0.1367
- Nilai Cosine Similarity kalimat 19 - 71 = 0.0980
- Nilai Cosine Similarity kalimat 20 - 22 = 0.0861
- Nilai Cosine Similarity kalimat 20 - 26 = 0.0860
- Nilai Cosine Similarity kalimat 20 - 29 = 0.1012
- Nilai Cosine Similarity kalimat 20 - 31 = 0.1046
- Nilai Cosine Similarity kalimat 20 - 32 = 0.1428
- Nilai Cosine Similarity kalimat 20 - 33 = 0.1740
- Nilai Cosine Similarity kalimat 20 - 34 = 0.0941
- Nilai Cosine Similarity kalimat 20 - 37 = 0.0821
- Nilai Cosine Similarity kalimat 20 - 38 = 0.0964
- Nilai Cosine Similarity kalimat 20 - 39 = 0.1492
- Nilai Cosine Similarity kalimat 20 - 41 = 0.0832
- Nilai Cosine Similarity kalimat 20 - 44 = 0.1733
- Nilai Cosine Similarity kalimat 20 - 54 = 0.1286
- Nilai Cosine Similarity kalimat 20 - 56 = 0.1047
- Nilai Cosine Similarity kalimat 20 - 60 = 0.1267
- Nilai Cosine Similarity kalimat 20 - 61 = 0.9289
- Nilai Cosine Similarity kalimat 20 - 62 = 0.1791
- Nilai Cosine Similarity kalimat 20 - 63 = 0.1762
- Nilai Cosine Similarity kalimat 20 - 66 = 0.0905
- Nilai Cosine Similarity kalimat 20 - 68 = 0.1308
- Nilai Cosine Similarity kalimat 20 - 74 = 0.0847
- Nilai Cosine Similarity kalimat 20 - 77 = 0.0835
- Nilai Cosine Similarity kalimat 20 - 78 = 0.1303
- Nilai Cosine Similarity kalimat 20 - 83 = 0.1803
- Nilai Cosine Similarity kalimat 21 - 47 = 0.0900
- Nilai Cosine Similarity kalimat 21 - 62 = 0.7113
- Nilai Cosine Similarity kalimat 21 - 67 = 0.0871
- Nilai Cosine Similarity kalimat 22 - 30 = 0.1547
- Nilai Cosine Similarity kalimat 22 - 39 = 0.1005
- Nilai Cosine Similarity kalimat 22 - 41 = 0.0963
```

```
- Nilai Cosine Similarity kalimat 22 - 42 = 0.0955
- Nilai Cosine Similarity kalimat 22 - 53 = 0.1494
- Nilai Cosine Similarity kalimat 22 - 54 = 0.1421
- Nilai Cosine Similarity kalimat 22 - 61 = 0.0927
- Nilai Cosine Similarity kalimat 23 - 53 = 0.0843
- Nilai Cosine Similarity kalimat 23 - 63 = 0.0899
- Nilai Cosine Similarity kalimat 23 - 77 = 0.0942
- Nilai Cosine Similarity kalimat 24 - 27 = 0.1699
- Nilai Cosine Similarity kalimat 24 - 34 = 0.1634
- Nilai Cosine Similarity kalimat 24 - 54 = 0.1006
- Nilai Cosine Similarity kalimat 24 - 71 = 0.1246
- Nilai Cosine Similarity kalimat 25 - 26 = 0.1674
- Nilai Cosine Similarity kalimat 25 - 27 = 0.0900
- Nilai Cosine Similarity kalimat 25 - 28 = 0.1682
- Nilai Cosine Similarity kalimat 25 - 29 = 0.1311
- Nilai Cosine Similarity kalimat 25 - 31 = 0.0983
- Nilai Cosine Similarity kalimat 25 - 35 = 0.1704
- Nilai Cosine Similarity kalimat 25 - 47 = 0.1199
- Nilai Cosine Similarity kalimat 25 - 54 = 0.0985
- Nilai Cosine Similarity kalimat 25 - 70 = 0.1030
- Nilai Cosine Similarity kalimat 25 - 75 = 0.1261
- Nilai Cosine Similarity kalimat 25 - 79 = 0.1083
- Nilai Cosine Similarity kalimat 25 - 80 = 0.1024
- Nilai Cosine Similarity kalimat 25 - 82 = 0.0842
- Nilai Cosine Similarity kalimat 26 - 27 = 0.1497
- Nilai Cosine Similarity kalimat 26 - 28 = 0.0895
- Nilai Cosine Similarity kalimat 26 - 29 = 0.0957
- Nilai Cosine Similarity kalimat 26 - 34 = 0.1368
- Nilai Cosine Similarity kalimat 26 - 35 = 0.0937
- Nilai Cosine Similarity kalimat 26 - 39 = 0.0836
- Nilai Cosine Similarity kalimat 26 - 41 = 0.0901
- Nilai Cosine Similarity kalimat 26 - 54 = 0.0928
- Nilai Cosine Similarity kalimat 26 - 58 = 0.0885
- Nilai Cosine Similarity kalimat 26 - 61 = 0.0926
- Nilai Cosine Similarity kalimat 26 - 78 = 0.1792
- Nilai Cosine Similarity kalimat 26 - 81 = 0.1275
- Nilai Cosine Similarity kalimat 26 - 82 = 0.1110
- Nilai Cosine Similarity kalimat 26 - 83 = 0.1523
- Nilai Cosine Similarity kalimat 26 - 86 = 0.1228
- Nilai Cosine Similarity kalimat 27 - 34 = 0.0947
- Nilai Cosine Similarity kalimat 27 - 52 = 0.1916
- Nilai Cosine Similarity kalimat 27 - 78 = 0.0957
- Nilai Cosine Similarity kalimat 27 - 81 = 0.1085
- Nilai Cosine Similarity kalimat 28 - 29 = 0.2634
- Nilai Cosine Similarity kalimat 28 - 30 = 0.2405
```

```
- Nilai Cosine Similarity kalimat 28 - 35 = 0.1063
- Nilai Cosine Similarity kalimat 28 - 36 = 0.0997
- Nilai Cosine Similarity kalimat 28 - 39 = 0.1245
- Nilai Cosine Similarity kalimat 28 - 43 = 0.0868
- Nilai Cosine Similarity kalimat 28 - 45 = 0.0964
- Nilai Cosine Similarity kalimat 28 - 54 = 0.1047
- Nilai Cosine Similarity kalimat 28 - 56 = 0.1317
- Nilai Cosine Similarity kalimat 28 - 60 = 0.0865
- Nilai Cosine Similarity kalimat 28 - 63 = 0.1520
- Nilai Cosine Similarity kalimat 28 - 64 = 0.1190
- Nilai Cosine Similarity kalimat 28 - 66 = 0.1007
- Nilai Cosine Similarity kalimat 28 - 73 = 0.1263
- Nilai Cosine Similarity kalimat 28 - 78 = 0.1028
- Nilai Cosine Similarity kalimat 28 - 82 = 0.1100
- Nilai Cosine Similarity kalimat 28 - 83 = 0.0905
- Nilai Cosine Similarity kalimat 28 - 86 = 0.1315
- Nilai Cosine Similarity kalimat 28 - 87 = 0.3046
- Nilai Cosine Similarity kalimat 29 - 30 = 0.0900
- Nilai Cosine Similarity kalimat 29 - 35 = 0.1488
- Nilai Cosine Similarity kalimat 29 - 36 = 0.0881
- Nilai Cosine Similarity kalimat 29 - 37 = 0.0831
- Nilai Cosine Similarity kalimat 29 - 39 = 0.1487
- Nilai Cosine Similarity kalimat 29 - 44 = 0.0888
- Nilai Cosine Similarity kalimat 29 - 52 = 0.1120
- Nilai Cosine Similarity kalimat 29 - 54 = 0.1197
- Nilai Cosine Similarity kalimat 29 - 56 = 0.1147
- Nilai Cosine Similarity kalimat 29 - 60 = 0.1284
- Nilai Cosine Similarity kalimat 29 - 61 = 0.1089
- Nilai Cosine Similarity kalimat 29 - 71 = 0.0909
- Nilai Cosine Similarity kalimat 29 - 74 = 0.1034
- Nilai Cosine Similarity kalimat 29 - 78 = 0.1697
- Nilai Cosine Similarity kalimat 29 - 80 = 0.1200
- Nilai Cosine Similarity kalimat 29 - 82 = 0.1183
- Nilai Cosine Similarity kalimat 29 - 83 = 0.1573
- Nilai Cosine Similarity kalimat 29 - 86 = 0.1450
- Nilai Cosine Similarity kalimat 29 - 87 = 0.1405
- Nilai Cosine Similarity kalimat 30 - 31 = 0.1156
- Nilai Cosine Similarity kalimat 30 - 36 = 0.1437
- Nilai Cosine Similarity kalimat 30 - 38 = 0.1012
- Nilai Cosine Similarity kalimat 30 - 39 = 0.0865
- Nilai Cosine Similarity kalimat 30 - 45 = 0.0893
- Nilai Cosine Similarity kalimat 30 - 46 = 0.0977
- Nilai Cosine Similarity kalimat 30 - 53 = 0.1658
- Nilai Cosine Similarity kalimat 30 - 54 = 0.0804
- Nilai Cosine Similarity kalimat 30 - 55 = 0.1322
```

```
- Nilai Cosine Similarity kalimat 30 - 56 = 0.1184
- Nilai Cosine Similarity kalimat 30 - 60 = 0.1173
- Nilai Cosine Similarity kalimat 30 - 63 = 0.1437
- Nilai Cosine Similarity kalimat 30 - 64 = 0.2845
- Nilai Cosine Similarity kalimat 30 - 65 = 0.1351
- Nilai Cosine Similarity kalimat 30 - 73 = 0.0986
- Nilai Cosine Similarity kalimat 30 - 78 = 0.1409
- Nilai Cosine Similarity kalimat 30 - 82 = 0.0902
- Nilai Cosine Similarity kalimat 30 - 83 = 0.0867
- Nilai Cosine Similarity kalimat 30 - 87 = 0.1209
- Nilai Cosine Similarity kalimat 31 - 37 = 0.1346
- Nilai Cosine Similarity kalimat 31 - 38 = 0.1141
- Nilai Cosine Similarity kalimat 31 - 44 = 0.1096
- Nilai Cosine Similarity kalimat 31 - 47 = 0.1603
- Nilai Cosine Similarity kalimat 31 - 53 = 0.1456
- Nilai Cosine Similarity kalimat 31 - 54 = 0.0907
- Nilai Cosine Similarity kalimat 31 - 55 = 0.1001
- Nilai Cosine Similarity kalimat 31 - 61 = 0.1127
- Nilai Cosine Similarity kalimat 31 - 78 = 0.0893
- Nilai Cosine Similarity kalimat 31 - 83 = 0.1308
- Nilai Cosine Similarity kalimat 32 - 43 = 0.1083
- Nilai Cosine Similarity kalimat 32 - 59 = 0.0812
- Nilai Cosine Similarity kalimat 32 - 61 = 0.1538
- Nilai Cosine Similarity kalimat 32 - 73 = 0.1251
- Nilai Cosine Similarity kalimat 32 - 74 = 0.1256
- Nilai Cosine Similarity kalimat 32 - 81 = 0.1820
- Nilai Cosine Similarity kalimat 32 - 82 = 0.1162
- Nilai Cosine Similarity kalimat 32 - 85 = 0.0866
- Nilai Cosine Similarity kalimat 33 - 36 = 0.1492
- Nilai Cosine Similarity kalimat 33 - 44 = 0.1055
- Nilai Cosine Similarity kalimat 33 - 62 = 0.1737
- Nilai Cosine Similarity kalimat 33 - 68 = 0.1022
- Nilai Cosine Similarity kalimat 33 - 69 = 0.1886
- Nilai Cosine Similarity kalimat 33 - 74 = 0.1173
- Nilai Cosine Similarity kalimat 33 - 79 = 0.1596
- Nilai Cosine Similarity kalimat 33 - 80 = 0.1285
- Nilai Cosine Similarity kalimat 34 - 38 = 0.1250
- Nilai Cosine Similarity kalimat 34 - 39 = 0.0808
- Nilai Cosine Similarity kalimat 34 - 54 = 0.1250
- Nilai Cosine Similarity kalimat 34 - 56 = 0.0831
- Nilai Cosine Similarity kalimat 34 - 60 = 0.0970
- Nilai Cosine Similarity kalimat 34 - 61 = 0.1014
- Nilai Cosine Similarity kalimat 34 - 66 = 0.1018
- Nilai Cosine Similarity kalimat 34 - 75 = 0.1219
- Nilai Cosine Similarity kalimat 34 - 82 = 0.0942
```

```
- Nilai Cosine Similarity kalimat 34 - 86 = 0.0905
- Nilai Cosine Similarity kalimat 35 - 36 = 0.0998
- Nilai Cosine Similarity kalimat 35 - 42 = 0.0838
- Nilai Cosine Similarity kalimat 35 - 54 = 0.0811
- Nilai Cosine Similarity kalimat 35 - 63 = 0.0910
- Nilai Cosine Similarity kalimat 35 - 67 = 0.1345
- Nilai Cosine Similarity kalimat 35 - 74 = 0.1401
- Nilai Cosine Similarity kalimat 36 - 39 = 0.2040
- Nilai Cosine Similarity kalimat 36 - 46 = 0.0940
- Nilai Cosine Similarity kalimat 36 - 53 = 0.1093
- Nilai Cosine Similarity kalimat 36 - 57 = 0.1480
- Nilai Cosine Similarity kalimat 36 - 61 = 0.0860
- Nilai Cosine Similarity kalimat 36 - 69 = 0.0884
- Nilai Cosine Similarity kalimat 36 - 70 = 0.1544
- Nilai Cosine Similarity kalimat 36 - 74 = 0.0824
- Nilai Cosine Similarity kalimat 36 - 76 = 0.0845
- Nilai Cosine Similarity kalimat 36 - 78 = 0.1023
- Nilai Cosine Similarity kalimat 36 - 79 = 0.0833
- Nilai Cosine Similarity kalimat 36 - 80 = 0.0955
- Nilai Cosine Similarity kalimat 37 - 38 = 0.0828
- Nilai Cosine Similarity kalimat 37 - 43 = 0.1311
- Nilai Cosine Similarity kalimat 37 - 44 = 0.2179
- Nilai Cosine Similarity kalimat 37 - 45 = 0.3660
- Nilai Cosine Similarity kalimat 37 - 54 = 0.3016
- Nilai Cosine Similarity kalimat 37 - 60 = 0.0873
- Nilai Cosine Similarity kalimat 37 - 61 = 0.0884
- Nilai Cosine Similarity kalimat 37 - 64 = 0.0909
- Nilai Cosine Similarity kalimat 37 - 67 = 0.1588
- Nilai Cosine Similarity kalimat 37 - 68 = 0.1435
- Nilai Cosine Similarity kalimat 37 - 71 = 0.0954
- Nilai Cosine Similarity kalimat 37 - 73 = 0.0974
- Nilai Cosine Similarity kalimat 37 - 75 = 0.1698
- Nilai Cosine Similarity kalimat 37 - 76 = 0.1411
- Nilai Cosine Similarity kalimat 37 - 78 = 0.0871
- Nilai Cosine Similarity kalimat 37 - 79 = 0.0804
- Nilai Cosine Similarity kalimat 38 - 54 = 0.1276
- Nilai Cosine Similarity kalimat 38 - 55 = 0.0837
- Nilai Cosine Similarity kalimat 38 - 61 = 0.1038
- Nilai Cosine Similarity kalimat 38 - 64 = 0.1116
- Nilai Cosine Similarity kalimat 38 - 66 = 0.1142
- Nilai Cosine Similarity kalimat 38 - 78 = 0.1277
- Nilai Cosine Similarity kalimat 38 - 80 = 0.1537
- Nilai Cosine Similarity kalimat 38 - 83 = 0.1302
- Nilai Cosine Similarity kalimat 39 - 43 = 0.1080
- Nilai Cosine Similarity kalimat 39 - 45 = 0.2192
```

```
- Nilai Cosine Similarity kalimat 39 - 46 = 0.1313
- Nilai Cosine Similarity kalimat 39 - 47 = 0.1082
- Nilai Cosine Similarity kalimat 39 - 54 = 0.1104
- Nilai Cosine Similarity kalimat 39 - 55 = 0.0857
- Nilai Cosine Similarity kalimat 39 - 56 = 0.0915
- Nilai Cosine Similarity kalimat 39 - 60 = 0.1098
- Nilai Cosine Similarity kalimat 39 - 61 = 0.1606
- Nilai Cosine Similarity kalimat 39 - 63 = 0.0802
- Nilai Cosine Similarity kalimat 39 - 67 = 0.1953
- Nilai Cosine Similarity kalimat 39 - 72 = 0.1284
- Nilai Cosine Similarity kalimat 39 - 77 = 0.1309
- Nilai Cosine Similarity kalimat 39 - 79 = 0.1840
- Nilai Cosine Similarity kalimat 39 - 81 = 0.1032
- Nilai Cosine Similarity kalimat 39 - 82 = 0.0837
- Nilai Cosine Similarity kalimat 39 - 83 = 0.1289
- Nilai Cosine Similarity kalimat 40 - 41 = 0.1301
- Nilai Cosine Similarity kalimat 40 - 46 = 0.1575
- Nilai Cosine Similarity kalimat 40 - 51 = 0.1592
- Nilai Cosine Similarity kalimat 40 - 52 = 0.1329
- Nilai Cosine Similarity kalimat 40 - 59 = 0.0933
- Nilai Cosine Similarity kalimat 40 - 68 = 0.0955
- Nilai Cosine Similarity kalimat 41 - 42 = 0.1436
- Nilai Cosine Similarity kalimat 41 - 45 = 0.0827
- Nilai Cosine Similarity kalimat 41 - 46 = 0.2995
- Nilai Cosine Similarity kalimat 41 - 48 = 0.1785
- Nilai Cosine Similarity kalimat 41 - 51 = 0.2244
- Nilai Cosine Similarity kalimat 41 - 52 = 0.1095
- Nilai Cosine Similarity kalimat 41 - 54 = 0.1832
- Nilai Cosine Similarity kalimat 41 - 58 = 0.0856
- Nilai Cosine Similarity kalimat 41 - 61 = 0.0896
- Nilai Cosine Similarity kalimat 41 - 66 = 0.1106
- Nilai Cosine Similarity kalimat 41 - 68 = 0.0907
- Nilai Cosine Similarity kalimat 41 - 83 = 0.1038
- Nilai Cosine Similarity kalimat 41 - 86 = 0.1090
- Nilai Cosine Similarity kalimat 42 - 58 = 0.1351
- Nilai Cosine Similarity kalimat 42 - 59 = 0.1365
- Nilai Cosine Similarity kalimat 43 - 45 = 0.1974
- Nilai Cosine Similarity kalimat 43 - 51 = 0.0961
- Nilai Cosine Similarity kalimat 43 - 55 = 0.1108
- Nilai Cosine Similarity kalimat 43 - 67 = 0.1356
- Nilai Cosine Similarity kalimat 43 - 73 = 0.1369
- Nilai Cosine Similarity kalimat 43 - 75 = 0.1172
- Nilai Cosine Similarity kalimat 43 - 76 = 0.1013
- Nilai Cosine Similarity kalimat 43 - 79 = 0.0983
- Nilai Cosine Similarity kalimat 43 - 81 = 0.2275
```

```
- Nilai Cosine Similarity kalimat 44 - 45 = 0.3040
- Nilai Cosine Similarity kalimat 44 - 49 = 0.1533
- Nilai Cosine Similarity kalimat 44 - 56 = 0.1343
- Nilai Cosine Similarity kalimat 44 - 60 = 0.1510
- Nilai Cosine Similarity kalimat 44 - 62 = 0.1420
- Nilai Cosine Similarity kalimat 44 - 67 = 0.1293
- Nilai Cosine Similarity kalimat 44 - 68 = 0.1050
- Nilai Cosine Similarity kalimat 44 - 75 = 0.1192
- Nilai Cosine Similarity kalimat 45 - 54 = 0.1104
- Nilai Cosine Similarity kalimat 45 - 56 = 0.1203
- Nilai Cosine Similarity kalimat 45 - 60 = 0.1200
- Nilai Cosine Similarity kalimat 45 - 63 = 0.1365
- Nilai Cosine Similarity kalimat 45 - 66 = 0.1030
- Nilai Cosine Similarity kalimat 45 - 67 = 0.2362
- Nilai Cosine Similarity kalimat 45 - 68 = 0.2316
- Nilai Cosine Similarity kalimat 45 - 71 = 0.1173
- Nilai Cosine Similarity kalimat 45 - 75 = 0.1618
- Nilai Cosine Similarity kalimat 45 - 76 = 0.0955
- Nilai Cosine Similarity kalimat 45 - 77 = 0.1344
- Nilai Cosine Similarity kalimat 45 - 79 = 0.1173
- Nilai Cosine Similarity kalimat 45 - 82 = 0.0881
- Nilai Cosine Similarity kalimat 46 - 48 = 0.3275
- Nilai Cosine Similarity kalimat 46 - 50 = 0.1086
- Nilai Cosine Similarity kalimat 46 - 51 = 0.2144
- Nilai Cosine Similarity kalimat 46 - 72 = 0.0907
- Nilai Cosine Similarity kalimat 46 - 83 = 0.0880
- Nilai Cosine Similarity kalimat 47 - 53 = 0.1193
- Nilai Cosine Similarity kalimat 47 - 56 = 0.1601
- Nilai Cosine Similarity kalimat 47 - 60 = 0.2526
- Nilai Cosine Similarity kalimat 47 - 62 = 0.0969
- Nilai Cosine Similarity kalimat 47 - 67 = 0.0858
- Nilai Cosine Similarity kalimat 47 - 80 = 0.0985
- Nilai Cosine Similarity kalimat 48 - 51 = 0.1494
- Nilai Cosine Similarity kalimat 48 - 83 = 0.0843
- Nilai Cosine Similarity kalimat 49 - 50 = 0.1257
- Nilai Cosine Similarity kalimat 49 - 52 = 0.0872
- Nilai Cosine Similarity kalimat 49 - 54 = 0.0848
- Nilai Cosine Similarity kalimat 49 - 55 = 0.0933
- Nilai Cosine Similarity kalimat 49 - 59 = 0.1463
- Nilai Cosine Similarity kalimat 49 - 61 = 0.0805
- Nilai Cosine Similarity kalimat 49 - 78 = 0.0998
- Nilai Cosine Similarity kalimat 49 - 79 = 0.0821
- Nilai Cosine Similarity kalimat 49 - 83 = 0.0894
- Nilai Cosine Similarity kalimat 50 - 51 = 0.1027
- Nilai Cosine Similarity kalimat 50 - 63 = 0.1107
```

```
- Nilai Cosine Similarity kalimat 50 - 72 = 0.1840
- Nilai Cosine Similarity kalimat 50 - 82 = 0.1078
- Nilai Cosine Similarity kalimat 51 - 52 = 0.1340
- Nilai Cosine Similarity kalimat 51 - 72 = 0.1214
- Nilai Cosine Similarity kalimat 52 - 70 = 0.0941
- Nilai Cosine Similarity kalimat 52 - 74 = 0.0910
- Nilai Cosine Similarity kalimat 53 - 54 = 0.0821
- Nilai Cosine Similarity kalimat 53 - 56 = 0.1323
- Nilai Cosine Similarity kalimat 53 - 60 = 0.1597
- Nilai Cosine Similarity kalimat 53 - 63 = 0.0868
- Nilai Cosine Similarity kalimat 53 - 64 = 0.1403
- Nilai Cosine Similarity kalimat 53 - 77 = 0.0856
- Nilai Cosine Similarity kalimat 54 - 55 = 0.1924
- Nilai Cosine Similarity kalimat 54 - 58 = 0.0993
- Nilai Cosine Similarity kalimat 54 - 60 = 0.1616
- Nilai Cosine Similarity kalimat 54 - 61 = 0.1384
- Nilai Cosine Similarity kalimat 54 - 64 = 0.0887
- Nilai Cosine Similarity kalimat 54 - 78 = 0.1234
- Nilai Cosine Similarity kalimat 54 - 83 = 0.1775
- Nilai Cosine Similarity kalimat 54 - 86 = 0.1123
- Nilai Cosine Similarity kalimat 55 - 56 = 0.2020
- Nilai Cosine Similarity kalimat 55 - 57 = 0.0808
- Nilai Cosine Similarity kalimat 55 - 60 = 0.1538
- Nilai Cosine Similarity kalimat 55 - 61 = 0.0827
- Nilai Cosine Similarity kalimat 55 - 83 = 0.0960
- Nilai Cosine Similarity kalimat 55 - 86 = 0.1154
- Nilai Cosine Similarity kalimat 56 - 57 = 0.1283
- Nilai Cosine Similarity kalimat 56 - 58 = 0.0878
- Nilai Cosine Similarity kalimat 56 - 60 = 0.1575
- Nilai Cosine Similarity kalimat 56 - 61 = 0.1127
- Nilai Cosine Similarity kalimat 56 - 75 = 0.0902
- Nilai Cosine Similarity kalimat 57 - 77 = 0.0845
- Nilai Cosine Similarity kalimat 58 - 59 = 0.1236
- Nilai Cosine Similarity kalimat 58 - 60 = 0.1357
- Nilai Cosine Similarity kalimat 58 - 63 = 0.0983
- Nilai Cosine Similarity kalimat 58 - 77 = 0.1471
- Nilai Cosine Similarity kalimat 58 - 79 = 0.0880
- Nilai Cosine Similarity kalimat 59 - 70 = 0.0979
- Nilai Cosine Similarity kalimat 60 - 61 = 0.1364
- Nilai Cosine Similarity kalimat 60 - 63 = 0.1498
- Nilai Cosine Similarity kalimat 60 - 67 = 0.1637
- Nilai Cosine Similarity kalimat 60 - 71 = 0.0846
- Nilai Cosine Similarity kalimat 60 - 79 = 0.0846
- Nilai Cosine Similarity kalimat 60 - 85 = 0.1314
- Nilai Cosine Similarity kalimat 61 - 63 = 0.1897
```

```
- Nilai Cosine Similarity kalimat 61 - 64 = 0.0821
- Nilai Cosine Similarity kalimat 61 - 66 = 0.0975
- Nilai Cosine Similarity kalimat 61 - 74 = 0.0912
- Nilai Cosine Similarity kalimat 61 - 75 = 0.0835
- Nilai Cosine Similarity kalimat 61 - 77 = 0.0899
- Nilai Cosine Similarity kalimat 61 - 78 = 0.1402
- Nilai Cosine Similarity kalimat 61 - 83 = 0.1941
- Nilai Cosine Similarity kalimat 62 - 67 = 0.0938
- Nilai Cosine Similarity kalimat 62 - 68 = 0.1238
- Nilai Cosine Similarity kalimat 63 - 64 = 0.1103
- Nilai Cosine Similarity kalimat 63 - 67 = 0.1117
- Nilai Cosine Similarity kalimat 63 - 77 = 0.1691
- Nilai Cosine Similarity kalimat 64 - 65 = 0.1761
- Nilai Cosine Similarity kalimat 64 - 66 = 0.2175
- Nilai Cosine Similarity kalimat 64 - 72 = 0.2615
- Nilai Cosine Similarity kalimat 64 - 73 = 0.1559
- Nilai Cosine Similarity kalimat 64 - 78 = 0.1787
- Nilai Cosine Similarity kalimat 64 - 83 = 0.0809
- Nilai Cosine Similarity kalimat 65 - 66 = 0.0803
- Nilai Cosine Similarity kalimat 65 - 71 = 0.0803
- Nilai Cosine Similarity kalimat 65 - 77 = 0.2636
- Nilai Cosine Similarity kalimat 66 - 67 = 0.0872
- Nilai Cosine Similarity kalimat 66 - 68 = 0.1163
- Nilai Cosine Similarity kalimat 66 - 72 = 0.2257
- Nilai Cosine Similarity kalimat 66 - 74 = 0.1450
- Nilai Cosine Similarity kalimat 66 - 75 = 0.0842
- Nilai Cosine Similarity kalimat 66 - 76 = 0.3049
- Nilai Cosine Similarity kalimat 66 - 77 = 0.0810
- Nilai Cosine Similarity kalimat 66 - 78 = 0.1119
- Nilai Cosine Similarity kalimat 67 - 79 = 0.2128
- Nilai Cosine Similarity kalimat 67 - 80 = 0.1070
- Nilai Cosine Similarity kalimat 68 - 69 = 0.1064
- Nilai Cosine Similarity kalimat 68 - 71 = 0.1855
- Nilai Cosine Similarity kalimat 68 - 73 = 0.0807
- Nilai Cosine Similarity kalimat 68 - 74 = 0.1342
- Nilai Cosine Similarity kalimat 68 - 75 = 0.1342
- Nilai Cosine Similarity kalimat 68 - 76 = 0.1577
- Nilai Cosine Similarity kalimat 68 - 77 = 0.1108
- Nilai Cosine Similarity kalimat 68 - 78 = 0.0826
- Nilai Cosine Similarity kalimat 68 - 79 = 0.1026
- Nilai Cosine Similarity kalimat 69 - 70 = 0.0901
- Nilai Cosine Similarity kalimat 69 - 74 = 0.1022
- Nilai Cosine Similarity kalimat 69 - 82 = 0.1166
- Nilai Cosine Similarity kalimat 69 - 83 = 0.1027
- Nilai Cosine Similarity kalimat 69 - 86 = 0.1157
```

```
- Nilai Cosine Similarity kalimat 70 - 75 = 0.0884
- Nilai Cosine Similarity kalimat 71 - 74 = 0.1787
- Nilai Cosine Similarity kalimat 71 - 75 = 0.0851
- Nilai Cosine Similarity kalimat 71 - 76 = 0.1056
- Nilai Cosine Similarity kalimat 71 - 77 = 0.1192
- Nilai Cosine Similarity kalimat 72 - 77 = 0.0846
- Nilai Cosine Similarity kalimat 72 - 78 = 0.1480
- Nilai Cosine Similarity kalimat 72 - 80 = 0.1489
- Nilai Cosine Similarity kalimat 72 - 81 = 0.1070
- Nilai Cosine Similarity kalimat 72 - 82 = 0.1098
- Nilai Cosine Similarity kalimat 73 - 74 = 0.1258
- Nilai Cosine Similarity kalimat 73 - 78 = 0.1519
- Nilai Cosine Similarity kalimat 73 - 79 = 0.0919
- Nilai Cosine Similarity kalimat 73 - 80 = 0.1358
- Nilai Cosine Similarity kalimat 73 - 81 = 0.4579
- Nilai Cosine Similarity kalimat 74 - 75 = 0.1525
- Nilai Cosine Similarity kalimat 74 - 76 = 0.1691
- Nilai Cosine Similarity kalimat 74 - 77 = 0.0922
- Nilai Cosine Similarity kalimat 74 - 78 = 0.2221
- Nilai Cosine Similarity kalimat 74 - 79 = 0.1445
- Nilai Cosine Similarity kalimat 74 - 80 = 0.2963
- Nilai Cosine Similarity kalimat 74 - 81 = 0.1272
- Nilai Cosine Similarity kalimat 74 - 82 = 0.1443
- Nilai Cosine Similarity kalimat 74 - 83 = 0.0803
- Nilai Cosine Similarity kalimat 75 - 76 = 0.1345
- Nilai Cosine Similarity kalimat 75 - 78 = 0.1880
- Nilai Cosine Similarity kalimat 75 - 80 = 0.0818
- Nilai Cosine Similarity kalimat 75 - 82 = 0.0968
- Nilai Cosine Similarity kalimat 78 - 80 = 0.1170
- Nilai Cosine Similarity kalimat 78 - 81 = 0.1130
- Nilai Cosine Similarity kalimat 78 - 83 = 0.1430
- Nilai Cosine Similarity kalimat 79 - 80 = 0.1682
- Nilai Cosine Similarity kalimat 79 - 81 = 0.1664
- Nilai Cosine Similarity kalimat 80 - 81 = 0.1925
- Nilai Cosine Similarity kalimat 80 - 85 = 0.1206
- Nilai Cosine Similarity kalimat 82 - 83 = 0.1234
- Nilai Cosine Similarity kalimat 82 - 86 = 0.0939
- Nilai Cosine Similarity kalimat 82 - 87 = 0.0827
- Nilai Cosine Similarity kalimat 83 - 84 = 0.3178
- Nilai Cosine Similarity kalimat 83 - 85 = 0.1562
- Nilai Cosine Similarity kalimat 83 - 86 = 0.2653
- Nilai Cosine Similarity kalimat 84 - 86 = 0.1051
- Nilai Cosine Similarity kalimat 86 - 87 = 0.1704
```

```
====== Document ke-1176 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.3356
- Nilai Cosine Similarity kalimat 1 - 3 = 0.1827
- Nilai Cosine Similarity kalimat 2 - 3 = 0.0893
====== Document ke-1177 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.4664
====== Document ke-1178 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.2484
- Nilai Cosine Similarity kalimat 1 - 13 = 0.4713
- Nilai Cosine Similarity kalimat 2 - 3 = 0.0808
- Nilai Cosine Similarity kalimat 2 - 5 = 0.1486
- Nilai Cosine Similarity kalimat 2 - 6 = 0.0942
- Nilai Cosine Similarity kalimat 2 - 7 = 0.1469
- Nilai Cosine Similarity kalimat 2 - 8 = 0.1032
- Nilai Cosine Similarity kalimat 2 - 9 = 0.2194
- Nilai Cosine Similarity kalimat 2 - 10 = 0.1049
- Nilai Cosine Similarity kalimat 2 - 11 = 0.1220
- Nilai Cosine Similarity kalimat 2 - 13 = 0.1664
- Nilai Cosine Similarity kalimat 3 - 4 = 0.3156
- Nilai Cosine Similarity kalimat 3 - 5 = 0.2066
- Nilai Cosine Similarity kalimat 3 - 6 = 0.1265
- Nilai Cosine Similarity kalimat 4 - 5 = 0.2586
- Nilai Cosine Similarity kalimat 4 - 7 = 0.1813
- Nilai Cosine Similarity kalimat 4 - 9 = 0.1679
- Nilai Cosine Similarity kalimat 5 - 6 = 0.1919
- Nilai Cosine Similarity kalimat 5 - 7 = 0.1893
- Nilai Cosine Similarity kalimat 5 - 9 = 0.0829
- Nilai Cosine Similarity kalimat 5 - 10 = 0.1041
- Nilai Cosine Similarity kalimat 6 - 7 = 0.0932
- Nilai Cosine Similarity kalimat 7 - 8 = 0.2457
- Nilai Cosine Similarity kalimat 7 - 9 = 0.1455
- Nilai Cosine Similarity kalimat 8 - 9 = 0.1779
- Nilai Cosine Similarity kalimat 8 - 10 = 0.1478
- Nilai Cosine Similarity kalimat 8 - 11 = 0.0818
- Nilai Cosine Similarity kalimat 8 - 12 = 0.2062
- Nilai Cosine Similarity kalimat 9 - 10 = 0.1079
- Nilai Cosine Similarity kalimat 9 - 11 = 0.1303
- Nilai Cosine Similarity kalimat 9 - 12 = 0.1425
- Nilai Cosine Similarity kalimat 10 - 11 = 0.1229
- Nilai Cosine Similarity kalimat 10 - 12 = 0.1968
```

```
====== Document ke-1179 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.0988
- Nilai Cosine Similarity kalimat 1 - 3 = 0.0949
- Nilai Cosine Similarity kalimat 1 - 4 = 0.1124
- Nilai Cosine Similarity kalimat 1 - 9 = 0.1048
- Nilai Cosine Similarity kalimat 1 - 12 = 0.4818
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1060
- Nilai Cosine Similarity kalimat 2 - 7 = 0.1509
- Nilai Cosine Similarity kalimat 2 - 9 = 0.1274
- Nilai Cosine Similarity kalimat 2 - 12 = 0.1450
- Nilai Cosine Similarity kalimat 3 - 6 = 0.1753
- Nilai Cosine Similarity kalimat 3 - 7 = 0.1132
- Nilai Cosine Similarity kalimat 3 - 8 = 0.0803
- Nilai Cosine Similarity kalimat 3 - 10 = 0.2201
- Nilai Cosine Similarity kalimat 3 - 11 = 0.0914
- Nilai Cosine Similarity kalimat 3 - 12 = 0.1325
- Nilai Cosine Similarity kalimat 4 - 5 = 0.1230
- Nilai Cosine Similarity kalimat 4 - 6 = 0.2345
- Nilai Cosine Similarity kalimat 4 - 7 = 0.1395
- Nilai Cosine Similarity kalimat 4 - 8 = 0.1260
- Nilai Cosine Similarity kalimat 5 - 6 = 0.2153
- Nilai Cosine Similarity kalimat 6 - 7 = 0.1136
- Nilai Cosine Similarity kalimat 6 - 9 = 0.1257
- Nilai Cosine Similarity kalimat 6 - 10 = 0.0976
- Nilai Cosine Similarity kalimat 6 - 11 = 0.1575
- Nilai Cosine Similarity kalimat 7 - 8 = 0.0906
- Nilai Cosine Similarity kalimat 7 - 10 = 0.1329
- Nilai Cosine Similarity kalimat 7 - 12 = 0.1580
- Nilai Cosine Similarity kalimat 8 - 9 = 0.0974
- Nilai Cosine Similarity kalimat 9 - 10 = 0.0896
- Nilai Cosine Similarity kalimat 9 - 12 = 0.1118
- Nilai Cosine Similarity kalimat 10 - 11 = 0.1170
- Nilai Cosine Similarity kalimat 10 - 12 = 0.1342
====== Document ke-1180 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.2110
- Nilai Cosine Similarity kalimat 1 - 4 = 0.1639
- Nilai Cosine Similarity kalimat 1 - 5 = 0.3755
- Nilai Cosine Similarity kalimat 1 - 6 = 0.3095
- Nilai Cosine Similarity kalimat 1 - 7 = 0.2008
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1080
- Nilai Cosine Similarity kalimat 2 - 5 = 0.1440
- Nilai Cosine Similarity kalimat 2 - 6 = 0.1235
```

```
- Nilai Cosine Similarity kalimat 3 - 5 = 0.1471
- Nilai Cosine Similarity kalimat 3 - 7 = 0.1562
- Nilai Cosine Similarity kalimat 4 - 5 = 0.1420
- Nilai Cosine Similarity kalimat 4 - 6 = 0.1322
- Nilai Cosine Similarity kalimat 4 - 7 = 0.0818
- Nilai Cosine Similarity kalimat 5 - 6 = 0.2710
- Nilai Cosine Similarity kalimat 5 - 7 = 0.1500
- Nilai Cosine Similarity kalimat 6 - 7 = 0.1579
====== Document ke-1181 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.2338
- Nilai Cosine Similarity kalimat 1 - 3 = 0.2284
- Nilai Cosine Similarity kalimat 1 - 4 = 0.4889
- Nilai Cosine Similarity kalimat 2 - 3 = 0.2824
- Nilai Cosine Similarity kalimat 2 - 4 = 0.1323
- Nilai Cosine Similarity kalimat 3 - 4 = 0.0895
======= Document ke-1182 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.2148
- Nilai Cosine Similarity kalimat 1 - 3 = 0.2039
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1128
====== Document ke-1183 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.2800
- Nilai Cosine Similarity kalimat 1 - 4 = 0.1707
- Nilai Cosine Similarity kalimat 2 - 4 = 0.1347
====== Document ke-1184 =======
====== Document ke-1185 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.1600
- Nilai Cosine Similarity kalimat 1 - 4 = 0.2359
- Nilai Cosine Similarity kalimat 1 - 5 = 0.3503
- Nilai Cosine Similarity kalimat 1 - 7 = 0.2604
- Nilai Cosine Similarity kalimat 2 - 4 = 0.1546
- Nilai Cosine Similarity kalimat 4 - 5 = 0.1848
- Nilai Cosine Similarity kalimat 4 - 7 = 0.0910
- Nilai Cosine Similarity kalimat 5 - 6 = 0.0822
```

- Nilai Cosine Similarity kalimat 5 - 7 = 0.1569

```
======= Document ke-1186 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.2144
- Nilai Cosine Similarity kalimat 1 - 3 = 0.1502
- Nilai Cosine Similarity kalimat 1 - 4 = 0.1569
- Nilai Cosine Similarity kalimat 1 - 5 = 0.2421
- Nilai Cosine Similarity kalimat 1 - 6 = 0.2814
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1009
- Nilai Cosine Similarity kalimat 2 - 4 = 0.1471
- Nilai Cosine Similarity kalimat 2 - 5 = 0.1967
- Nilai Cosine Similarity kalimat 2 - 6 = 0.1301
- Nilai Cosine Similarity kalimat 3 - 5 = 0.0916
- Nilai Cosine Similarity kalimat 3 - 6 = 0.1847
- Nilai Cosine Similarity kalimat 4 - 5 = 0.2402
====== Document ke-1187 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.1353
- Nilai Cosine Similarity kalimat 1 - 3 = 0.2164
- Nilai Cosine Similarity kalimat 1 - 4 = 0.5119
- Nilai Cosine Similarity kalimat 1 - 5 = 0.2213
- Nilai Cosine Similarity kalimat 1 - 6 = 0.1485
- Nilai Cosine Similarity kalimat 1 - 7 = 0.3020
- Nilai Cosine Similarity kalimat 2 - 4 = 0.1563
- Nilai Cosine Similarity kalimat 2 - 5 = 0.2422
- Nilai Cosine Similarity kalimat 3 - 4 = 0.2222
- Nilai Cosine Similarity kalimat 3 - 5 = 0.1187
- Nilai Cosine Similarity kalimat 3 - 6 = 0.0972
- Nilai Cosine Similarity kalimat 3 - 7 = 0.1092
- Nilai Cosine Similarity kalimat 4 - 5 = 0.3703
- Nilai Cosine Similarity kalimat 4 - 6 = 0.1737
- Nilai Cosine Similarity kalimat 4 - 7 = 0.2240
- Nilai Cosine Similarity kalimat 5 - 6 = 0.1094
====== Document ke-1188 =======
- Nilai Cosine Similarity kalimat 1 - 3 = 0.1718
- Nilai Cosine Similarity kalimat 1 - 4 = 0.1448
- Nilai Cosine Similarity kalimat 1 - 5 = 0.1150
- Nilai Cosine Similarity kalimat 1 - 6 = 0.1269
- Nilai Cosine Similarity kalimat 1 - 7 = 0.3262
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1931
- Nilai Cosine Similarity kalimat 3 - 4 = 0.1803
- Nilai Cosine Similarity kalimat 3 - 5 = 0.1556
- Nilai Cosine Similarity kalimat 3 - 7 = 0.0890
```

- Nilai Cosine Similarity kalimat 4 - 5 = 0.1427

```
====== Document ke-1189 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.1352
- Nilai Cosine Similarity kalimat 1 - 3 = 0.3275
====== Document ke-1190 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.1178
- Nilai Cosine Similarity kalimat 1 - 3 = 0.1309
- Nilai Cosine Similarity kalimat 1 - 5 = 0.1892
- Nilai Cosine Similarity kalimat 1 - 6 = 0.1295
- Nilai Cosine Similarity kalimat 1 - 8 = 0.3655
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1120
- Nilai Cosine Similarity kalimat 2 - 5 = 0.1795
- Nilai Cosine Similarity kalimat 2 - 6 = 0.1188
- Nilai Cosine Similarity kalimat 3 - 5 = 0.1574
- Nilai Cosine Similarity kalimat 3 - 6 = 0.2116
- Nilai Cosine Similarity kalimat 3 - 7 = 0.1973
- Nilai Cosine Similarity kalimat 4 - 5 = 0.0953
- Nilai Cosine Similarity kalimat 4 - 6 = 0.1420
- Nilai Cosine Similarity kalimat 4 - 8 = 0.0803
- Nilai Cosine Similarity kalimat 5 - 6 = 0.2225
- Nilai Cosine Similarity kalimat 5 - 8 = 0.2156
- Nilai Cosine Similarity kalimat 6 - 7 = 0.2120
- Nilai Cosine Similarity kalimat 6 - 8 = 0.1310
====== Document ke-1191 =======
- Nilai Cosine Similarity kalimat 1 - 3 = 0.0935
- Nilai Cosine Similarity kalimat 1 - 5 = 0.1200
- Nilai Cosine Similarity kalimat 1 - 6 = 0.1287
- Nilai Cosine Similarity kalimat 1 - 7 = 0.0951
- Nilai Cosine Similarity kalimat 1 - 9 = 0.1461
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1340
- Nilai Cosine Similarity kalimat 2 - 5 = 0.0806
- Nilai Cosine Similarity kalimat 2 - 8 = 0.0830
- Nilai Cosine Similarity kalimat 2 - 9 = 0.0987
- Nilai Cosine Similarity kalimat 2 - 10 = 0.1904
- Nilai Cosine Similarity kalimat 3 - 4 = 0.1645
- Nilai Cosine Similarity kalimat 3 - 5 = 0.1249
- Nilai Cosine Similarity kalimat 3 - 6 = 0.0877
```

- Nilai Cosine Similarity kalimat 3 - 7 = 0.1221 - Nilai Cosine Similarity kalimat 3 - 8 = 0.1011

```
- Nilai Cosine Similarity kalimat 3 - 9 = 0.0877
- Nilai Cosine Similarity kalimat 3 - 10 = 0.1372
- Nilai Cosine Similarity kalimat 4 - 6 = 0.0941
- Nilai Cosine Similarity kalimat 4 - 7 = 0.1139
- Nilai Cosine Similarity kalimat 5 - 6 = 0.2665
- Nilai Cosine Similarity kalimat 5 - 7 = 0.1210
- Nilai Cosine Similarity kalimat 5 - 8 = 0.0907
- Nilai Cosine Similarity kalimat 5 - 9 = 0.1240
- Nilai Cosine Similarity kalimat 5 - 10 = 0.1804
- Nilai Cosine Similarity kalimat 6 - 7 = 0.1321
- Nilai Cosine Similarity kalimat 6 - 8 = 0.1059
- Nilai Cosine Similarity kalimat 6 - 9 = 0.1136
- Nilai Cosine Similarity kalimat 6 - 10 = 0.1048
- Nilai Cosine Similarity kalimat 7 - 8 = 0.1259
- Nilai Cosine Similarity kalimat 7 - 10 = 0.1428
- Nilai Cosine Similarity kalimat 8 - 9 = 0.2042
- Nilai Cosine Similarity kalimat 8 - 10 = 0.2648
- Nilai Cosine Similarity kalimat 9 - 10 = 0.2031
====== Document ke-1192 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.3888
- Nilai Cosine Similarity kalimat 1 - 3 = 0.1682
- Nilai Cosine Similarity kalimat 2 - 3 = 0.2895
====== Document ke-1193 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.2546
- Nilai Cosine Similarity kalimat 1 - 3 = 0.1651
- Nilai Cosine Similarity kalimat 1 - 5 = 0.2367
- Nilai Cosine Similarity kalimat 2 - 4 = 0.0994
- Nilai Cosine Similarity kalimat 2 - 5 = 0.2110
- Nilai Cosine Similarity kalimat 3 - 5 = 0.1133
====== Document ke-1194 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.0962
- Nilai Cosine Similarity kalimat 1 - 3 = 0.1311
- Nilai Cosine Similarity kalimat 1 - 4 = 0.2288
- Nilai Cosine Similarity kalimat 1 - 6 = 0.1723
- Nilai Cosine Similarity kalimat 1 - 8 = 0.1205
- Nilai Cosine Similarity kalimat 1 - 10 = 0.2865
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1262
- Nilai Cosine Similarity kalimat 2 - 4 = 0.1276
- Nilai Cosine Similarity kalimat 2 - 6 = 0.1132
```

```
- Nilai Cosine Similarity kalimat 3 - 4 = 0.1140
- Nilai Cosine Similarity kalimat 3 - 5 = 0.0949
- Nilai Cosine Similarity kalimat 3 - 6 = 0.1019
- Nilai Cosine Similarity kalimat 3 - 7 = 0.1199
- Nilai Cosine Similarity kalimat 3 - 8 = 0.0881
- Nilai Cosine Similarity kalimat 3 - 9 = 0.1026
- Nilai Cosine Similarity kalimat 3 - 10 = 0.0842
- Nilai Cosine Similarity kalimat 4 - 5 = 0.1111
- Nilai Cosine Similarity kalimat 4 - 6 = 0.2826
- Nilai Cosine Similarity kalimat 4 - 7 = 0.1246
- Nilai Cosine Similarity kalimat 4 - 8 = 0.1177
- Nilai Cosine Similarity kalimat 4 - 9 = 0.1101
- Nilai Cosine Similarity kalimat 4 - 10 = 0.1633
- Nilai Cosine Similarity kalimat 5 - 6 = 0.1318
- Nilai Cosine Similarity kalimat 6 - 7 = 0.1248
- Nilai Cosine Similarity kalimat 6 - 8 = 0.2394
- Nilai Cosine Similarity kalimat 6 - 9 = 0.1280
- Nilai Cosine Similarity kalimat 6 - 10 = 0.0805
- Nilai Cosine Similarity kalimat 7 - 8 = 0.0989
- Nilai Cosine Similarity kalimat 8 - 10 = 0.1049
- Nilai Cosine Similarity kalimat 9 - 10 = 0.1296
====== Document ke-1195 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.2994
====== Document ke-1196 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.1273
- Nilai Cosine Similarity kalimat 1 - 3 = 0.1705
- Nilai Cosine Similarity kalimat 1 - 4 = 0.1752
- Nilai Cosine Similarity kalimat 1 - 5 = 0.2010
- Nilai Cosine Similarity kalimat 3 - 4 = 0.2269
- Nilai Cosine Similarity kalimat 3 - 5 = 0.2843
- Nilai Cosine Similarity kalimat 4 - 5 = 0.1425
====== Document ke-1197 =======
- Nilai Cosine Similarity kalimat 1 - 3 = 0.0919
- Nilai Cosine Similarity kalimat 1 - 7 = 0.1257
- Nilai Cosine Similarity kalimat 1 - 8 = 0.1193
- Nilai Cosine Similarity kalimat 1 - 9 = 0.0881
- Nilai Cosine Similarity kalimat 1 - 13 = 0.1863
- Nilai Cosine Similarity kalimat 2 - 4 = 0.1705
- Nilai Cosine Similarity kalimat 2 - 5 = 0.1818
```

```
- Nilai Cosine Similarity kalimat 2 - 7 = 0.2364
- Nilai Cosine Similarity kalimat 2 - 10 = 0.1116
- Nilai Cosine Similarity kalimat 2 - 11 = 0.1283
- Nilai Cosine Similarity kalimat 2 - 12 = 0.1312
- Nilai Cosine Similarity kalimat 2 - 13 = 0.1691
- Nilai Cosine Similarity kalimat 3 - 7 = 0.0845
- Nilai Cosine Similarity kalimat 4 - 5 = 0.1480
- Nilai Cosine Similarity kalimat 4 - 6 = 0.3128
- Nilai Cosine Similarity kalimat 4 - 7 = 0.1936
- Nilai Cosine Similarity kalimat 4 - 9 = 0.1023
- Nilai Cosine Similarity kalimat 4 - 11 = 0.0881
- Nilai Cosine Similarity kalimat 4 - 12 = 0.1916
- Nilai Cosine Similarity kalimat 4 - 13 = 0.2449
- Nilai Cosine Similarity kalimat 5 - 7 = 0.1214
- Nilai Cosine Similarity kalimat 6 - 7 = 0.1704
- Nilai Cosine Similarity kalimat 6 - 9 = 0.0957
- Nilai Cosine Similarity kalimat 7 - 8 = 0.1456
- Nilai Cosine Similarity kalimat 7 - 9 = 0.1411
- Nilai Cosine Similarity kalimat 7 - 10 = 0.0997
- Nilai Cosine Similarity kalimat 7 - 13 = 0.1289
- Nilai Cosine Similarity kalimat 8 - 12 = 0.1127
- Nilai Cosine Similarity kalimat 9 - 11 = 0.1227
- Nilai Cosine Similarity kalimat 9 - 13 = 0.1478
- Nilai Cosine Similarity kalimat 10 - 11 = 0.1843
- Nilai Cosine Similarity kalimat 10 - 12 = 0.1199
- Nilai Cosine Similarity kalimat 11 - 12 = 0.1323
- Nilai Cosine Similarity kalimat 11 - 13 = 0.1100
```

====== Document ke-1198 =======

```
Nilai Cosine Similarity kalimat 1 - 2 = 0.2129
Nilai Cosine Similarity kalimat 1 - 3 = 0.1738
Nilai Cosine Similarity kalimat 1 - 9 = 0.1213
Nilai Cosine Similarity kalimat 2 - 3 = 0.3486
Nilai Cosine Similarity kalimat 2 - 5 = 0.1076
Nilai Cosine Similarity kalimat 2 - 9 = 0.1451
Nilai Cosine Similarity kalimat 3 - 4 = 0.1722
Nilai Cosine Similarity kalimat 3 - 5 = 0.2623
Nilai Cosine Similarity kalimat 3 - 6 = 0.1089
Nilai Cosine Similarity kalimat 3 - 7 = 0.1150
Nilai Cosine Similarity kalimat 3 - 9 = 0.1743
Nilai Cosine Similarity kalimat 4 - 5 = 0.1556
Nilai Cosine Similarity kalimat 4 - 6 = 0.0868
Nilai Cosine Similarity kalimat 4 - 9 = 0.2072
Nilai Cosine Similarity kalimat 5 - 9 = 0.1038
```

```
- Nilai Cosine Similarity kalimat 6 - 7 = 0.1885
- Nilai Cosine Similarity kalimat 7 - 8 = 0.1824
====== Document ke-1199 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.1774
- Nilai Cosine Similarity kalimat 1 - 3 = 0.2966
- Nilai Cosine Similarity kalimat 1 - 4 = 0.3588
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1978
====== Document ke-1200 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.2443
- Nilai Cosine Similarity kalimat 1 - 6 = 0.0813
- Nilai Cosine Similarity kalimat 1 - 9 = 0.1289
- Nilai Cosine Similarity kalimat 1 - 22 = 0.1049
- Nilai Cosine Similarity kalimat 1 - 24 = 0.0931
- Nilai Cosine Similarity kalimat 1 - 31 = 0.3296
- Nilai Cosine Similarity kalimat 2 - 8 = 0.0959
- Nilai Cosine Similarity kalimat 2 - 9 = 0.2418
- Nilai Cosine Similarity kalimat 2 - 10 = 0.0829
- Nilai Cosine Similarity kalimat 2 - 31 = 0.1871
- Nilai Cosine Similarity kalimat 3 - 4 = 0.0967
- Nilai Cosine Similarity kalimat 3 - 5 = 0.1896
- Nilai Cosine Similarity kalimat 3 - 6 = 0.1226
- Nilai Cosine Similarity kalimat 3 - 7 = 0.0834
- Nilai Cosine Similarity kalimat 3 - 8 = 0.2452
- Nilai Cosine Similarity kalimat 3 - 10 = 0.0802
- Nilai Cosine Similarity kalimat 3 - 11 = 0.0859
- Nilai Cosine Similarity kalimat 3 - 16 = 0.1363
- Nilai Cosine Similarity kalimat 4 - 5 = 0.1348
- Nilai Cosine Similarity kalimat 4 - 6 = 0.2052
- Nilai Cosine Similarity kalimat 4 - 7 = 0.0903
- Nilai Cosine Similarity kalimat 4 - 8 = 0.2343
```

Nilai Cosine Similarity kalimat 4 - 9 = 0.1913
Nilai Cosine Similarity kalimat 4 - 11 = 0.1072
Nilai Cosine Similarity kalimat 5 - 8 = 0.1955
Nilai Cosine Similarity kalimat 5 - 30 = 0.1655
Nilai Cosine Similarity kalimat 6 - 7 = 0.1447
Nilai Cosine Similarity kalimat 6 - 8 = 0.2754
Nilai Cosine Similarity kalimat 6 - 9 = 0.1249
Nilai Cosine Similarity kalimat 6 - 10 = 0.3724
Nilai Cosine Similarity kalimat 6 - 17 = 0.1621
Nilai Cosine Similarity kalimat 6 - 21 = 0.1451
Nilai Cosine Similarity kalimat 6 - 24 = 0.1348

```
- Nilai Cosine Similarity kalimat 7 - 8 = 0.1207
- Nilai Cosine Similarity kalimat 7 - 9 = 0.1349
- Nilai Cosine Similarity kalimat 7 - 12 = 0.1748
- Nilai Cosine Similarity kalimat 7 - 15 = 0.1660
- Nilai Cosine Similarity kalimat 8 - 9 = 0.1041
- Nilai Cosine Similarity kalimat 8 - 10 = 0.0811
- Nilai Cosine Similarity kalimat 8 - 15 = 0.0875
- Nilai Cosine Similarity kalimat 8 - 16 = 0.1329
- Nilai Cosine Similarity kalimat 8 - 24 = 0.1279
- Nilai Cosine Similarity kalimat 9 - 11 = 0.1038
- Nilai Cosine Similarity kalimat 9 - 16 = 0.0905
- Nilai Cosine Similarity kalimat 9 - 25 = 0.1075
- Nilai Cosine Similarity kalimat 10 - 11 = 0.1639
- Nilai Cosine Similarity kalimat 10 - 15 = 0.1347
- Nilai Cosine Similarity kalimat 10 - 20 = 0.1904
- Nilai Cosine Similarity kalimat 11 - 13 = 0.0867
- Nilai Cosine Similarity kalimat 11 - 20 = 0.1193
- Nilai Cosine Similarity kalimat 11 - 26 = 0.2280
- Nilai Cosine Similarity kalimat 11 - 27 = 0.0969
- Nilai Cosine Similarity kalimat 12 - 13 = 0.0857
- Nilai Cosine Similarity kalimat 12 - 24 = 0.0857
- Nilai Cosine Similarity kalimat 13 - 22 = 0.1316
- Nilai Cosine Similarity kalimat 13 - 24 = 0.0840
- Nilai Cosine Similarity kalimat 13 - 29 = 0.1001
- Nilai Cosine Similarity kalimat 14 - 24 = 0.0853
- Nilai Cosine Similarity kalimat 14 - 25 = 0.2290
- Nilai Cosine Similarity kalimat 15 - 16 = 0.2998
- Nilai Cosine Similarity kalimat 15 - 18 = 0.1337
- Nilai Cosine Similarity kalimat 15 - 19 = 0.1099
- Nilai Cosine Similarity kalimat 16 - 17 = 0.0924
- Nilai Cosine Similarity kalimat 16 - 24 = 0.0960
- Nilai Cosine Similarity kalimat 16 - 27 = 0.0854
- Nilai Cosine Similarity kalimat 17 - 18 = 0.1460
- Nilai Cosine Similarity kalimat 17 - 19 = 0.1452
- Nilai Cosine Similarity kalimat 17 - 25 = 0.0962
- Nilai Cosine Similarity kalimat 17 - 26 = 0.1648
- Nilai Cosine Similarity kalimat 17 - 28 = 0.1701
- Nilai Cosine Similarity kalimat 18 - 28 = 0.0821
- Nilai Cosine Similarity kalimat 20 - 24 = 0.0847
- Nilai Cosine Similarity kalimat 21 - 24 = 0.1865
- Nilai Cosine Similarity kalimat 21 - 30 = 0.1140
- Nilai Cosine Similarity kalimat 22 - 24 = 0.1532
- Nilai Cosine Similarity kalimat 26 - 27 = 0.1499
- Nilai Cosine Similarity kalimat 27 - 28 = 0.1126
```

```
====== Document ke-1201 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.1859
- Nilai Cosine Similarity kalimat 1 - 3 = 0.2441
- Nilai Cosine Similarity kalimat 1 - 4 = 0.0867
- Nilai Cosine Similarity kalimat 1 - 5 = 0.5127
- Nilai Cosine Similarity kalimat 1 - 9 = 0.6174
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1941
- Nilai Cosine Similarity kalimat 2 - 5 = 0.1853
- Nilai Cosine Similarity kalimat 2 - 6 = 0.1551
- Nilai Cosine Similarity kalimat 2 - 7 = 0.1048
- Nilai Cosine Similarity kalimat 2 - 9 = 0.1268
- Nilai Cosine Similarity kalimat 3 - 4 = 0.1361
- Nilai Cosine Similarity kalimat 3 - 5 = 0.1795
- Nilai Cosine Similarity kalimat 4 - 5 = 0.1729
- Nilai Cosine Similarity kalimat 5 - 6 = 0.0958
- Nilai Cosine Similarity kalimat 5 - 7 = 0.0813
- Nilai Cosine Similarity kalimat 5 - 9 = 0.2778
- Nilai Cosine Similarity kalimat 6 - 7 = 0.1038
- Nilai Cosine Similarity kalimat 6 - 8 = 0.1193
- Nilai Cosine Similarity kalimat 7 - 8 = 0.1260
====== Document ke-1202 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.1920
- Nilai Cosine Similarity kalimat 1 - 3 = 0.1855
- Nilai Cosine Similarity kalimat 1 - 6 = 0.0976
- Nilai Cosine Similarity kalimat 1 - 8 = 0.2235
- Nilai Cosine Similarity kalimat 2 - 3 = 0.2240
- Nilai Cosine Similarity kalimat 2 - 4 = 0.0906
- Nilai Cosine Similarity kalimat 2 - 5 = 0.0920
- Nilai Cosine Similarity kalimat 2 - 6 = 0.1440
- Nilai Cosine Similarity kalimat 2 - 7 = 0.0986
- Nilai Cosine Similarity kalimat 2 - 8 = 0.1561
- Nilai Cosine Similarity kalimat 3 - 4 = 0.1946
- Nilai Cosine Similarity kalimat 3 - 6 = 0.1966
- Nilai Cosine Similarity kalimat 4 - 5 = 0.1771
- Nilai Cosine Similarity kalimat 4 - 6 = 0.3902
```

Nilai Cosine Similarity kalimat 4 - 7 = 0.1680
Nilai Cosine Similarity kalimat 5 - 6 = 0.2959
Nilai Cosine Similarity kalimat 5 - 7 = 0.1148
Nilai Cosine Similarity kalimat 6 - 7 = 0.2950

```
- Nilai Cosine Similarity kalimat 1 - 2 = 0.1627
- Nilai Cosine Similarity kalimat 1 - 3 = 0.1146
- Nilai Cosine Similarity kalimat 1 - 5 = 0.1830
- Nilai Cosine Similarity kalimat 1 - 6 = 0.1250
- Nilai Cosine Similarity kalimat 1 - 7 = 0.1609
- Nilai Cosine Similarity kalimat 1 - 8 = 0.1562
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1234
- Nilai Cosine Similarity kalimat 2 - 5 = 0.2055
- Nilai Cosine Similarity kalimat 2 - 6 = 0.0943
- Nilai Cosine Similarity kalimat 2 - 7 = 0.1766
- Nilai Cosine Similarity kalimat 2 - 8 = 0.1132
- Nilai Cosine Similarity kalimat 3 - 5 = 0.1258
- Nilai Cosine Similarity kalimat 4 - 5 = 0.1017
- Nilai Cosine Similarity kalimat 5 - 6 = 0.1678
- Nilai Cosine Similarity kalimat 5 - 7 = 0.2604
- Nilai Cosine Similarity kalimat 5 - 8 = 0.2092
- Nilai Cosine Similarity kalimat 6 - 7 = 0.7427
- Nilai Cosine Similarity kalimat 6 - 8 = 0.1318
- Nilai Cosine Similarity kalimat 7 - 8 = 0.2810
====== Document ke-1204 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.1168
====== Document ke-1205 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.1274
- Nilai Cosine Similarity kalimat 1 - 3 = 0.2224
- Nilai Cosine Similarity kalimat 1 - 4 = 0.4364
- Nilai Cosine Similarity kalimat 2 - 3 = 0.2158
- Nilai Cosine Similarity kalimat 3 - 4 = 0.1736
====== Document ke-1206 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.0984
- Nilai Cosine Similarity kalimat 1 - 5 = 0.1307
- Nilai Cosine Similarity kalimat 1 - 7 = 0.1128
- Nilai Cosine Similarity kalimat 1 - 8 = 0.0968
- Nilai Cosine Similarity kalimat 1 - 12 = 0.0855
- Nilai Cosine Similarity kalimat 1 - 17 = 0.1067
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1153
- Nilai Cosine Similarity kalimat 2 - 17 = 0.1604
- Nilai Cosine Similarity kalimat 2 - 19 = 0.0896
- Nilai Cosine Similarity kalimat 4 - 5 = 0.2063
- Nilai Cosine Similarity kalimat 4 - 6 = 0.2530
```

```
- Nilai Cosine Similarity kalimat 4 - 8 = 0.0975
- Nilai Cosine Similarity kalimat 4 - 9 = 0.3393
- Nilai Cosine Similarity kalimat 4 - 19 = 0.2075
- Nilai Cosine Similarity kalimat 5 - 6 = 0.0997
- Nilai Cosine Similarity kalimat 5 - 7 = 0.2019
- Nilai Cosine Similarity kalimat 5 - 8 = 0.1730
- Nilai Cosine Similarity kalimat 5 - 9 = 0.2095
- Nilai Cosine Similarity kalimat 5 - 16 = 0.0816
- Nilai Cosine Similarity kalimat 5 - 17 = 0.0893
- Nilai Cosine Similarity kalimat 5 - 19 = 0.3815
- Nilai Cosine Similarity kalimat 6 - 9 = 0.2024
- Nilai Cosine Similarity kalimat 6 - 10 = 0.1228
- Nilai Cosine Similarity kalimat 6 - 11 = 0.0959
- Nilai Cosine Similarity kalimat 6 - 19 = 0.1427
- Nilai Cosine Similarity kalimat 7 - 8 = 0.1370
- Nilai Cosine Similarity kalimat 7 - 9 = 0.0966
- Nilai Cosine Similarity kalimat 7 - 11 = 0.0835
- Nilai Cosine Similarity kalimat 7 - 12 = 0.1101
- Nilai Cosine Similarity kalimat 7 - 14 = 0.0955
- Nilai Cosine Similarity kalimat 7 - 19 = 0.3269
- Nilai Cosine Similarity kalimat 8 - 9 = 0.2846
- Nilai Cosine Similarity kalimat 8 - 19 = 0.1580
- Nilai Cosine Similarity kalimat 9 - 10 = 0.0834
- Nilai Cosine Similarity kalimat 9 - 12 = 0.1178
- Nilai Cosine Similarity kalimat 9 - 16 = 0.0885
- Nilai Cosine Similarity kalimat 9 - 19 = 0.1807
- Nilai Cosine Similarity kalimat 10 - 11 = 0.2764
- Nilai Cosine Similarity kalimat 10 - 12 = 0.1183
- Nilai Cosine Similarity kalimat 11 - 12 = 0.1905
- Nilai Cosine Similarity kalimat 11 - 16 = 0.1863
- Nilai Cosine Similarity kalimat 11 - 17 = 0.2002
- Nilai Cosine Similarity kalimat 12 - 17 = 0.2340
- Nilai Cosine Similarity kalimat 13 - 15 = 0.1815
- Nilai Cosine Similarity kalimat 14 - 16 = 0.0877
- Nilai Cosine Similarity kalimat 16 - 18 = 0.2171
- Nilai Cosine Similarity kalimat 18 - 19 = 0.1059
```

====== Document ke-1207 =======

⁻ Nilai Cosine Similarity kalimat 1 - 2 = 0.1323

⁻ Nilai Cosine Similarity kalimat 1 - 4 = 0.1282

⁻ Nilai Cosine Similarity kalimat 1 - 6 = 0.1365

⁻ Nilai Cosine Similarity kalimat 1 - 24 = 0.0838

⁻ Nilai Cosine Similarity kalimat 1 - 29 = 0.0999

⁻ Nilai Cosine Similarity kalimat 1 - 37 = 0.1720

```
- Nilai Cosine Similarity kalimat 1 - 117 = 0.1078
- Nilai Cosine Similarity kalimat 2 - 6 = 0.1814
- Nilai Cosine Similarity kalimat 2 - 7 = 0.1959
- Nilai Cosine Similarity kalimat 2 - 27 = 0.0957
- Nilai Cosine Similarity kalimat 2 - 29 = 0.1177
- Nilai Cosine Similarity kalimat 2 - 32 = 0.1021
- Nilai Cosine Similarity kalimat 2 - 43 = 0.1082
- Nilai Cosine Similarity kalimat 2 - 49 = 0.3092
- Nilai Cosine Similarity kalimat 2 - 59 = 0.0884
- Nilai Cosine Similarity kalimat 2 - 60 = 0.1086
- Nilai Cosine Similarity kalimat 2 - 62 = 0.0999
- Nilai Cosine Similarity kalimat 2 - 72 = 0.0907
- Nilai Cosine Similarity kalimat 2 - 77 = 0.1660
- Nilai Cosine Similarity kalimat 2 - 78 = 0.0976
- Nilai Cosine Similarity kalimat 2 - 87 = 0.1335
- Nilai Cosine Similarity kalimat 2 - 89 = 0.0969
- Nilai Cosine Similarity kalimat 2 - 94 = 0.1089
- Nilai Cosine Similarity kalimat 2 - 105 = 0.1699
- Nilai Cosine Similarity kalimat 2 - 110 = 0.0894
- Nilai Cosine Similarity kalimat 2 - 112 = 0.1682
- Nilai Cosine Similarity kalimat 3 - 4 = 0.0878
- Nilai Cosine Similarity kalimat 3 - 27 = 0.1040
- Nilai Cosine Similarity kalimat 3 - 50 = 0.7934
- Nilai Cosine Similarity kalimat 3 - 51 = 0.1229
- Nilai Cosine Similarity kalimat 3 - 63 = 0.1028
- Nilai Cosine Similarity kalimat 3 - 70 = 0.0929
- Nilai Cosine Similarity kalimat 3 - 76 = 0.2610
- Nilai Cosine Similarity kalimat 3 - 81 = 0.1033
- Nilai Cosine Similarity kalimat 3 - 89 = 0.1014
- Nilai Cosine Similarity kalimat 3 - 96 = 0.0872
- Nilai Cosine Similarity kalimat 3 - 101 = 0.1101
- Nilai Cosine Similarity kalimat 3 - 105 = 0.1145
- Nilai Cosine Similarity kalimat 3 - 111 = 0.0908
- Nilai Cosine Similarity kalimat 4 - 9 = 0.0816
- Nilai Cosine Similarity kalimat 4 - 27 = 0.0898
- Nilai Cosine Similarity kalimat 4 - 50 = 0.2812
- Nilai Cosine Similarity kalimat 4 - 51 = 0.1062
- Nilai Cosine Similarity kalimat 4 - 63 = 0.0888
- Nilai Cosine Similarity kalimat 4 - 70 = 0.1053
- Nilai Cosine Similarity kalimat 4 - 72 = 0.0934
- Nilai Cosine Similarity kalimat 4 - 76 = 0.1101
- Nilai Cosine Similarity kalimat 4 - 88 = 0.1091
- Nilai Cosine Similarity kalimat 4 - 89 = 0.0824
- Nilai Cosine Similarity kalimat 4 - 96 = 0.1454
- Nilai Cosine Similarity kalimat 4 - 105 = 0.0914
```

```
- Nilai Cosine Similarity kalimat 4 - 110 = 0.1201
- Nilai Cosine Similarity kalimat 4 - 117 = 0.3613
- Nilai Cosine Similarity kalimat 5 - 7 = 0.1491
- Nilai Cosine Similarity kalimat 5 - 76 = 0.1784
- Nilai Cosine Similarity kalimat 6 - 53 = 0.0918
- Nilai Cosine Similarity kalimat 6 - 60 = 0.1569
- Nilai Cosine Similarity kalimat 6 - 99 = 0.0986
- Nilai Cosine Similarity kalimat 6 - 100 = 0.1300
- Nilai Cosine Similarity kalimat 6 - 103 = 0.1015
- Nilai Cosine Similarity kalimat 6 - 112 = 0.1162
- Nilai Cosine Similarity kalimat 6 - 115 = 0.1070
- Nilai Cosine Similarity kalimat 6 - 116 = 0.0903
- Nilai Cosine Similarity kalimat 7 - 29 = 0.1233
- Nilai Cosine Similarity kalimat 7 - 61 = 0.1109
- Nilai Cosine Similarity kalimat 7 - 72 = 0.0805
- Nilai Cosine Similarity kalimat 7 - 106 = 0.1025
- Nilai Cosine Similarity kalimat 8 - 9 = 0.1321
- Nilai Cosine Similarity kalimat 8 - 12 = 0.1343
- Nilai Cosine Similarity kalimat 8 - 17 = 0.0908
- Nilai Cosine Similarity kalimat 8 - 20 = 0.0896
- Nilai Cosine Similarity kalimat 8 - 47 = 0.0828
- Nilai Cosine Similarity kalimat 8 - 50 = 0.0845
- Nilai Cosine Similarity kalimat 8 - 69 = 0.0902
- Nilai Cosine Similarity kalimat 8 - 81 = 0.0823
- Nilai Cosine Similarity kalimat 8 - 105 = 0.0848
- Nilai Cosine Similarity kalimat 9 - 11 = 0.2125
- Nilai Cosine Similarity kalimat 9 - 12 = 0.1182
- Nilai Cosine Similarity kalimat 9 - 17 = 0.2105
- Nilai Cosine Similarity kalimat 9 - 18 = 0.1230
- Nilai Cosine Similarity kalimat 9 - 20 = 0.0956
- Nilai Cosine Similarity kalimat 9 - 22 = 0.0870
- Nilai Cosine Similarity kalimat 9 - 24 = 0.1349
- Nilai Cosine Similarity kalimat 9 - 28 = 0.0904
- Nilai Cosine Similarity kalimat 9 - 46 = 0.0882
- Nilai Cosine Similarity kalimat 9 - 47 = 0.1068
- Nilai Cosine Similarity kalimat 9 - 70 = 0.0826
- Nilai Cosine Similarity kalimat 9 - 77 = 0.0964
- Nilai Cosine Similarity kalimat 9 - 110 = 0.1135
- Nilai Cosine Similarity kalimat 10 - 11 = 0.1204
- Nilai Cosine Similarity kalimat 10 - 12 = 0.1867
- Nilai Cosine Similarity kalimat 10 - 13 = 0.0997
- Nilai Cosine Similarity kalimat 10 - 14 = 0.0899
- Nilai Cosine Similarity kalimat 10 - 17 = 0.0978
- Nilai Cosine Similarity kalimat 10 - 22 = 0.1177
- Nilai Cosine Similarity kalimat 10 - 43 = 0.0998
```

```
- Nilai Cosine Similarity kalimat 10 - 44 = 0.1082
- Nilai Cosine Similarity kalimat 10 - 53 = 0.1462
- Nilai Cosine Similarity kalimat 10 - 55 = 0.2451
- Nilai Cosine Similarity kalimat 10 - 59 = 0.0851
- Nilai Cosine Similarity kalimat 10 - 80 = 0.0916
- Nilai Cosine Similarity kalimat 10 - 86 = 0.1282
- Nilai Cosine Similarity kalimat 10 - 96 = 0.0862
- Nilai Cosine Similarity kalimat 11 - 12 = 0.1221
- Nilai Cosine Similarity kalimat 11 - 17 = 0.1822
- Nilai Cosine Similarity kalimat 11 - 86 = 0.0906
- Nilai Cosine Similarity kalimat 11 - 87 = 0.1073
- Nilai Cosine Similarity kalimat 11 - 117 = 0.0824
- Nilai Cosine Similarity kalimat 12 - 14 = 0.1421
- Nilai Cosine Similarity kalimat 12 - 17 = 0.0843
- Nilai Cosine Similarity kalimat 12 - 20 = 0.1454
- Nilai Cosine Similarity kalimat 12 - 30 = 0.1072
- Nilai Cosine Similarity kalimat 12 - 44 = 0.0962
- Nilai Cosine Similarity kalimat 12 - 45 = 0.1059
- Nilai Cosine Similarity kalimat 12 - 47 = 0.0919
- Nilai Cosine Similarity kalimat 12 - 53 = 0.1465
- Nilai Cosine Similarity kalimat 12 - 68 = 0.0900
- Nilai Cosine Similarity kalimat 12 - 69 = 0.1096
- Nilai Cosine Similarity kalimat 12 - 73 = 0.0813
- Nilai Cosine Similarity kalimat 12 - 80 = 0.0834
- Nilai Cosine Similarity kalimat 12 - 83 = 0.0971
- Nilai Cosine Similarity kalimat 12 - 88 = 0.0919
- Nilai Cosine Similarity kalimat 13 - 110 = 0.0881
- Nilai Cosine Similarity kalimat 14 - 15 = 0.1175
- Nilai Cosine Similarity kalimat 14 - 18 = 0.1228
- Nilai Cosine Similarity kalimat 14 - 19 = 0.1037
- Nilai Cosine Similarity kalimat 14 - 21 = 0.0805
- Nilai Cosine Similarity kalimat 14 - 39 = 0.1946
- Nilai Cosine Similarity kalimat 14 - 49 = 0.0866
- Nilai Cosine Similarity kalimat 14 - 55 = 0.0856
- Nilai Cosine Similarity kalimat 14 - 56 = 0.0859
- Nilai Cosine Similarity kalimat 14 - 59 = 0.1277
- Nilai Cosine Similarity kalimat 14 - 60 = 0.1084
- Nilai Cosine Similarity kalimat 14 - 75 = 0.1025
- Nilai Cosine Similarity kalimat 14 - 77 = 0.1239
- Nilai Cosine Similarity kalimat 14 - 82 = 0.0881
- Nilai Cosine Similarity kalimat 14 - 83 = 0.1216
- Nilai Cosine Similarity kalimat 14 - 86 = 0.1309
- Nilai Cosine Similarity kalimat 14 - 88 = 0.0808
- Nilai Cosine Similarity kalimat 14 - 110 = 0.1358
- Nilai Cosine Similarity kalimat 15 - 39 = 0.1550
```

```
- Nilai Cosine Similarity kalimat 15 - 41 = 0.2052
- Nilai Cosine Similarity kalimat 15 - 46 = 0.0885
- Nilai Cosine Similarity kalimat 15 - 49 = 0.1091
- Nilai Cosine Similarity kalimat 15 - 56 = 0.0958
- Nilai Cosine Similarity kalimat 15 - 63 = 0.2721
- Nilai Cosine Similarity kalimat 15 - 81 = 0.2713
- Nilai Cosine Similarity kalimat 15 - 83 = 0.0840
- Nilai Cosine Similarity kalimat 15 - 103 = 0.1121
- Nilai Cosine Similarity kalimat 15 - 106 = 0.1501
- Nilai Cosine Similarity kalimat 15 - 110 = 0.0970
- Nilai Cosine Similarity kalimat 15 - 115 = 0.1279
- Nilai Cosine Similarity kalimat 16 - 60 = 0.0846
- Nilai Cosine Similarity kalimat 16 - 82 = 0.1092
- Nilai Cosine Similarity kalimat 16 - 84 = 0.1535
- Nilai Cosine Similarity kalimat 16 - 87 = 0.1140
- Nilai Cosine Similarity kalimat 16 - 94 = 0.1342
- Nilai Cosine Similarity kalimat 16 - 97 = 0.1034
- Nilai Cosine Similarity kalimat 17 - 20 = 0.0897
- Nilai Cosine Similarity kalimat 17 - 22 = 0.0905
- Nilai Cosine Similarity kalimat 17 - 54 = 0.1008
- Nilai Cosine Similarity kalimat 17 - 70 = 0.0986
- Nilai Cosine Similarity kalimat 17 - 71 = 0.1428
- Nilai Cosine Similarity kalimat 17 - 74 = 0.0831
- Nilai Cosine Similarity kalimat 17 - 87 = 0.0872
- Nilai Cosine Similarity kalimat 17 - 104 = 0.0937
- Nilai Cosine Similarity kalimat 18 - 19 = 0.1116
- Nilai Cosine Similarity kalimat 18 - 46 = 0.0821
- Nilai Cosine Similarity kalimat 18 - 47 = 0.1228
- Nilai Cosine Similarity kalimat 18 - 59 = 0.1256
- Nilai Cosine Similarity kalimat 18 - 61 = 0.0962
- Nilai Cosine Similarity kalimat 18 - 70 = 0.1102
- Nilai Cosine Similarity kalimat 18 - 72 = 0.0800
- Nilai Cosine Similarity kalimat 18 - 76 = 0.0906
- Nilai Cosine Similarity kalimat 18 - 77 = 0.2126
- Nilai Cosine Similarity kalimat 18 - 80 = 0.0931
- Nilai Cosine Similarity kalimat 18 - 88 = 0.0970
- Nilai Cosine Similarity kalimat 18 - 89 = 0.1181
- Nilai Cosine Similarity kalimat 18 - 96 = 0.0832
- Nilai Cosine Similarity kalimat 18 - 110 = 0.1068
- Nilai Cosine Similarity kalimat 18 - 111 = 0.0931
- Nilai Cosine Similarity kalimat 18 - 113 = 0.0899
- Nilai Cosine Similarity kalimat 19 - 20 = 0.1114
- Nilai Cosine Similarity kalimat 19 - 36 = 0.0857
- Nilai Cosine Similarity kalimat 19 - 51 = 0.0962
- Nilai Cosine Similarity kalimat 19 - 55 = 0.0832
```

```
- Nilai Cosine Similarity kalimat 19 - 59 = 0.1389
- Nilai Cosine Similarity kalimat 19 - 61 = 0.0807
- Nilai Cosine Similarity kalimat 19 - 65 = 0.0842
- Nilai Cosine Similarity kalimat 19 - 77 = 0.1112
- Nilai Cosine Similarity kalimat 19 - 82 = 0.0873
- Nilai Cosine Similarity kalimat 19 - 84 = 0.1255
- Nilai Cosine Similarity kalimat 20 - 21 = 0.1430
- Nilai Cosine Similarity kalimat 20 - 23 = 0.2298
- Nilai Cosine Similarity kalimat 20 - 25 = 0.1275
- Nilai Cosine Similarity kalimat 20 - 39 = 0.0806
- Nilai Cosine Similarity kalimat 20 - 57 = 0.1237
- Nilai Cosine Similarity kalimat 20 - 58 = 0.1115
- Nilai Cosine Similarity kalimat 20 - 70 = 0.0860
- Nilai Cosine Similarity kalimat 20 - 73 = 0.0890
- Nilai Cosine Similarity kalimat 20 - 75 = 0.1224
- Nilai Cosine Similarity kalimat 20 - 78 = 0.0840
- Nilai Cosine Similarity kalimat 20 - 82 = 0.1105
- Nilai Cosine Similarity kalimat 20 - 96 = 0.1043
- Nilai Cosine Similarity kalimat 20 - 98 = 0.0907
- Nilai Cosine Similarity kalimat 20 - 107 = 0.1022
- Nilai Cosine Similarity kalimat 20 - 110 = 0.1020
- Nilai Cosine Similarity kalimat 20 - 113 = 0.1044
- Nilai Cosine Similarity kalimat 20 - 117 = 0.1658
- Nilai Cosine Similarity kalimat 21 - 22 = 0.1178
- Nilai Cosine Similarity kalimat 21 - 25 = 0.0877
- Nilai Cosine Similarity kalimat 21 - 45 = 0.1317
- Nilai Cosine Similarity kalimat 21 - 57 = 0.1292
- Nilai Cosine Similarity kalimat 21 - 60 = 0.0920
- Nilai Cosine Similarity kalimat 21 - 81 = 0.1133
- Nilai Cosine Similarity kalimat 21 - 82 = 0.0895
- Nilai Cosine Similarity kalimat 21 - 88 = 0.1321
- Nilai Cosine Similarity kalimat 21 - 103 = 0.0814
- Nilai Cosine Similarity kalimat 21 - 110 = 0.1065
- Nilai Cosine Similarity kalimat 21 - 112 = 0.0850
- Nilai Cosine Similarity kalimat 22 - 43 = 0.0830
- Nilai Cosine Similarity kalimat 23 - 24 = 0.1572
- Nilai Cosine Similarity kalimat 23 - 32 = 0.1327
- Nilai Cosine Similarity kalimat 23 - 47 = 0.1072
- Nilai Cosine Similarity kalimat 23 - 48 = 0.1480
- Nilai Cosine Similarity kalimat 23 - 61 = 0.0951
- Nilai Cosine Similarity kalimat 23 - 62 = 0.1298
- Nilai Cosine Similarity kalimat 23 - 66 = 0.1146
- Nilai Cosine Similarity kalimat 23 - 72 = 0.0993
- Nilai Cosine Similarity kalimat 23 - 86 = 0.0976
```

- Nilai Cosine Similarity kalimat 23 - 87 = 0.0802

```
- Nilai Cosine Similarity kalimat 23 - 89 = 0.0815
- Nilai Cosine Similarity kalimat 23 - 96 = 0.1521
- Nilai Cosine Similarity kalimat 23 - 111 = 0.1169
- Nilai Cosine Similarity kalimat 23 - 113 = 0.1038
- Nilai Cosine Similarity kalimat 24 - 25 = 0.1672
- Nilai Cosine Similarity kalimat 24 - 30 = 0.1972
- Nilai Cosine Similarity kalimat 24 - 37 = 0.0838
- Nilai Cosine Similarity kalimat 24 - 61 = 0.0996
- Nilai Cosine Similarity kalimat 24 - 62 = 0.1301
- Nilai Cosine Similarity kalimat 24 - 70 = 0.1104
- Nilai Cosine Similarity kalimat 24 - 87 = 0.0840
- Nilai Cosine Similarity kalimat 25 - 29 = 0.0827
- Nilai Cosine Similarity kalimat 25 - 30 = 0.1864
- Nilai Cosine Similarity kalimat 25 - 31 = 0.1472
- Nilai Cosine Similarity kalimat 25 - 62 = 0.1724
- Nilai Cosine Similarity kalimat 25 - 88 = 0.1268
- Nilai Cosine Similarity kalimat 25 - 117 = 0.2463
- Nilai Cosine Similarity kalimat 26 - 35 = 0.1151
- Nilai Cosine Similarity kalimat 26 - 36 = 0.0825
- Nilai Cosine Similarity kalimat 27 - 30 = 0.1770
- Nilai Cosine Similarity kalimat 27 - 32 = 0.1157
- Nilai Cosine Similarity kalimat 27 - 49 = 0.1205
- Nilai Cosine Similarity kalimat 27 - 50 = 0.1512
- Nilai Cosine Similarity kalimat 27 - 51 = 0.1258
- Nilai Cosine Similarity kalimat 27 - 60 = 0.0917
- Nilai Cosine Similarity kalimat 27 - 62 = 0.1546
- Nilai Cosine Similarity kalimat 27 - 63 = 0.0802
- Nilai Cosine Similarity kalimat 27 - 70 = 0.0951
- Nilai Cosine Similarity kalimat 27 - 72 = 0.1024
- Nilai Cosine Similarity kalimat 27 - 80 = 0.1733
- Nilai Cosine Similarity kalimat 27 - 96 = 0.1505
- Nilai Cosine Similarity kalimat 27 - 102 = 0.0883
- Nilai Cosine Similarity kalimat 27 - 105 = 0.0833
- Nilai Cosine Similarity kalimat 27 - 110 = 0.1654
- Nilai Cosine Similarity kalimat 27 - 112 = 0.0917
- Nilai Cosine Similarity kalimat 27 - 115 = 0.0883
- Nilai Cosine Similarity kalimat 29 - 30 = 0.1393
- Nilai Cosine Similarity kalimat 29 - 31 = 0.1196
- Nilai Cosine Similarity kalimat 29 - 32 = 0.1067
- Nilai Cosine Similarity kalimat 29 - 39 = 0.1019
- Nilai Cosine Similarity kalimat 29 - 43 = 0.1022
- Nilai Cosine Similarity kalimat 29 - 44 = 0.1242
- Nilai Cosine Similarity kalimat 29 - 59 = 0.0857
- Nilai Cosine Similarity kalimat 29 - 61 = 0.0834
- Nilai Cosine Similarity kalimat 29 - 67 = 0.0939
```

```
- Nilai Cosine Similarity kalimat 29 - 89 = 0.0814
- Nilai Cosine Similarity kalimat 29 - 102 = 0.0918
- Nilai Cosine Similarity kalimat 29 - 109 = 0.0859
- Nilai Cosine Similarity kalimat 29 - 110 = 0.1412
- Nilai Cosine Similarity kalimat 30 - 31 = 0.1481
- Nilai Cosine Similarity kalimat 30 - 38 = 0.0823
- Nilai Cosine Similarity kalimat 30 - 54 = 0.0983
- Nilai Cosine Similarity kalimat 30 - 59 = 0.1040
- Nilai Cosine Similarity kalimat 30 - 62 = 0.1209
- Nilai Cosine Similarity kalimat 30 - 64 = 0.1048
- Nilai Cosine Similarity kalimat 30 - 65 = 0.1066
- Nilai Cosine Similarity kalimat 30 - 67 = 0.1239
- Nilai Cosine Similarity kalimat 30 - 77 = 0.0821
- Nilai Cosine Similarity kalimat 30 - 84 = 0.0814
- Nilai Cosine Similarity kalimat 30 - 88 = 0.0849
- Nilai Cosine Similarity kalimat 30 - 89 = 0.1007
- Nilai Cosine Similarity kalimat 30 - 111 = 0.0908
- Nilai Cosine Similarity kalimat 31 - 32 = 0.0870
- Nilai Cosine Similarity kalimat 31 - 38 = 0.1104
- Nilai Cosine Similarity kalimat 31 - 46 = 0.1847
- Nilai Cosine Similarity kalimat 31 - 96 = 0.0866
- Nilai Cosine Similarity kalimat 31 - 105 = 0.1226
- Nilai Cosine Similarity kalimat 31 - 110 = 0.1394
- Nilai Cosine Similarity kalimat 32 - 33 = 0.2144
- Nilai Cosine Similarity kalimat 32 - 34 = 0.2084
- Nilai Cosine Similarity kalimat 32 - 36 = 0.0848
- Nilai Cosine Similarity kalimat 32 - 38 = 0.1904
- Nilai Cosine Similarity kalimat 32 - 39 = 0.0927
- Nilai Cosine Similarity kalimat 32 - 41 = 0.1799
- Nilai Cosine Similarity kalimat 32 - 42 = 0.1726
- Nilai Cosine Similarity kalimat 32 - 43 = 0.0876
- Nilai Cosine Similarity kalimat 32 - 44 = 0.1486
- Nilai Cosine Similarity kalimat 32 - 51 = 0.0815
- Nilai Cosine Similarity kalimat 32 - 53 = 0.0836
- Nilai Cosine Similarity kalimat 32 - 59 = 0.1156
- Nilai Cosine Similarity kalimat 32 - 72 = 0.0972
- Nilai Cosine Similarity kalimat 32 - 82 = 0.0923
- Nilai Cosine Similarity kalimat 32 - 84 = 0.1524
- Nilai Cosine Similarity kalimat 32 - 89 = 0.1150
- Nilai Cosine Similarity kalimat 32 - 109 = 0.1330
- Nilai Cosine Similarity kalimat 32 - 111 = 0.1683
- Nilai Cosine Similarity kalimat 32 - 113 = 0.0946
- Nilai Cosine Similarity kalimat 33 - 34 = 0.5543
- Nilai Cosine Similarity kalimat 33 - 35 = 0.2631
- Nilai Cosine Similarity kalimat 33 - 36 = 0.1886
```

```
- Nilai Cosine Similarity kalimat 33 - 38 = 0.4060
- Nilai Cosine Similarity kalimat 33 - 39 = 0.1135
- Nilai Cosine Similarity kalimat 33 - 41 = 0.3448
- Nilai Cosine Similarity kalimat 33 - 42 = 0.1409
- Nilai Cosine Similarity kalimat 33 - 44 = 0.1869
- Nilai Cosine Similarity kalimat 33 - 76 = 0.1052
- Nilai Cosine Similarity kalimat 33 - 101 = 0.0858
- Nilai Cosine Similarity kalimat 34 - 35 = 0.3275
- Nilai Cosine Similarity kalimat 34 - 36 = 0.2058
- Nilai Cosine Similarity kalimat 34 - 38 = 0.3936
- Nilai Cosine Similarity kalimat 34 - 39 = 0.1786
- Nilai Cosine Similarity kalimat 34 - 41 = 0.5350
- Nilai Cosine Similarity kalimat 34 - 42 = 0.1633
- Nilai Cosine Similarity kalimat 34 - 44 = 0.2857
- Nilai Cosine Similarity kalimat 34 - 62 = 0.0982
- Nilai Cosine Similarity kalimat 34 - 76 = 0.0982
- Nilai Cosine Similarity kalimat 34 - 101 = 0.1414
- Nilai Cosine Similarity kalimat 35 - 36 = 0.3534
- Nilai Cosine Similarity kalimat 35 - 38 = 0.0822
- Nilai Cosine Similarity kalimat 35 - 51 = 0.1270
- Nilai Cosine Similarity kalimat 35 - 62 = 0.1582
- Nilai Cosine Similarity kalimat 35 - 92 = 0.1223
- Nilai Cosine Similarity kalimat 35 - 93 = 0.1286
- Nilai Cosine Similarity kalimat 35 - 101 = 0.0860
- Nilai Cosine Similarity kalimat 35 - 111 = 0.0886
- Nilai Cosine Similarity kalimat 36 - 51 = 0.0910
- Nilai Cosine Similarity kalimat 36 - 84 = 0.1680
- Nilai Cosine Similarity kalimat 36 - 93 = 0.0922
- Nilai Cosine Similarity kalimat 37 - 38 = 0.1679
- Nilai Cosine Similarity kalimat 37 - 49 = 0.0890
- Nilai Cosine Similarity kalimat 37 - 70 = 0.1383
- Nilai Cosine Similarity kalimat 37 - 85 = 0.0918
- Nilai Cosine Similarity kalimat 37 - 106 = 0.0802
- Nilai Cosine Similarity kalimat 38 - 39 = 0.2065
- Nilai Cosine Similarity kalimat 38 - 41 = 0.2792
- Nilai Cosine Similarity kalimat 38 - 43 = 0.0844
- Nilai Cosine Similarity kalimat 38 - 44 = 0.1977
- Nilai Cosine Similarity kalimat 38 - 48 = 0.0961
- Nilai Cosine Similarity kalimat 38 - 49 = 0.0885
- Nilai Cosine Similarity kalimat 38 - 54 = 0.1088
- Nilai Cosine Similarity kalimat 38 - 62 = 0.0930
- Nilai Cosine Similarity kalimat 38 - 67 = 0.0872
- Nilai Cosine Similarity kalimat 38 - 84 = 0.0901
- Nilai Cosine Similarity kalimat 38 - 89 = 0.1041
- Nilai Cosine Similarity kalimat 38 - 103 = 0.0913
```

```
- Nilai Cosine Similarity kalimat 38 - 113 = 0.0971
- Nilai Cosine Similarity kalimat 39 - 41 = 0.1582
- Nilai Cosine Similarity kalimat 39 - 44 = 0.1382
- Nilai Cosine Similarity kalimat 39 - 49 = 0.1441
- Nilai Cosine Similarity kalimat 39 - 56 = 0.1009
- Nilai Cosine Similarity kalimat 39 - 59 = 0.0982
- Nilai Cosine Similarity kalimat 39 - 68 = 0.0884
- Nilai Cosine Similarity kalimat 39 - 70 = 0.0833
- Nilai Cosine Similarity kalimat 39 - 75 = 0.0889
- Nilai Cosine Similarity kalimat 39 - 82 = 0.0873
- Nilai Cosine Similarity kalimat 39 - 83 = 0.1501
- Nilai Cosine Similarity kalimat 39 - 103 = 0.1133
- Nilai Cosine Similarity kalimat 39 - 110 = 0.1143
- Nilai Cosine Similarity kalimat 39 - 116 = 0.1364
- Nilai Cosine Similarity kalimat 40 - 65 = 0.1240
- Nilai Cosine Similarity kalimat 40 - 70 = 0.1411
- Nilai Cosine Similarity kalimat 40 - 99 = 0.2197
- Nilai Cosine Similarity kalimat 40 - 102 = 0.2408
- Nilai Cosine Similarity kalimat 40 - 111 = 0.1925
- Nilai Cosine Similarity kalimat 40 - 113 = 0.2955
- Nilai Cosine Similarity kalimat 41 - 42 = 0.2261
- Nilai Cosine Similarity kalimat 41 - 44 = 0.2355
- Nilai Cosine Similarity kalimat 41 - 72 = 0.1043
- Nilai Cosine Similarity kalimat 41 - 85 = 0.0981
- Nilai Cosine Similarity kalimat 41 - 97 = 0.1975
- Nilai Cosine Similarity kalimat 41 - 103 = 0.0864
- Nilai Cosine Similarity kalimat 42 - 43 = 0.1122
- Nilai Cosine Similarity kalimat 42 - 44 = 0.1107
- Nilai Cosine Similarity kalimat 42 - 53 = 0.0843
- Nilai Cosine Similarity kalimat 42 - 56 = 0.1343
- Nilai Cosine Similarity kalimat 42 - 65 = 0.1036
- Nilai Cosine Similarity kalimat 42 - 76 = 0.0964
- Nilai Cosine Similarity kalimat 42 - 78 = 0.0908
- Nilai Cosine Similarity kalimat 42 - 81 = 0.0843
- Nilai Cosine Similarity kalimat 42 - 83 = 0.1032
- Nilai Cosine Similarity kalimat 42 - 84 = 0.1158
- Nilai Cosine Similarity kalimat 42 - 89 = 0.1109
- Nilai Cosine Similarity kalimat 42 - 92 = 0.0863
- Nilai Cosine Similarity kalimat 42 - 101 = 0.0916
- Nilai Cosine Similarity kalimat 42 - 105 = 0.1606
- Nilai Cosine Similarity kalimat 43 - 44 = 0.1108
- Nilai Cosine Similarity kalimat 43 - 49 = 0.1046
- Nilai Cosine Similarity kalimat 43 - 55 = 0.1201
- Nilai Cosine Similarity kalimat 43 - 112 = 0.0830
- Nilai Cosine Similarity kalimat 44 - 111 = 0.0821
```

```
- Nilai Cosine Similarity kalimat 45 - 47 = 0.2132
- Nilai Cosine Similarity kalimat 45 - 68 = 0.1131
- Nilai Cosine Similarity kalimat 45 - 69 = 0.1378
- Nilai Cosine Similarity kalimat 46 - 47 = 0.0852
- Nilai Cosine Similarity kalimat 46 - 60 = 0.1040
- Nilai Cosine Similarity kalimat 46 - 77 = 0.2527
- Nilai Cosine Similarity kalimat 46 - 81 = 0.2547
- Nilai Cosine Similarity kalimat 46 - 103 = 0.0867
- Nilai Cosine Similarity kalimat 46 - 110 = 0.1375
- Nilai Cosine Similarity kalimat 47 - 69 = 0.0923
- Nilai Cosine Similarity kalimat 47 - 77 = 0.1308
- Nilai Cosine Similarity kalimat 47 - 88 = 0.1157
- Nilai Cosine Similarity kalimat 47 - 110 = 0.0934
- Nilai Cosine Similarity kalimat 47 - 111 = 0.1641
- Nilai Cosine Similarity kalimat 47 - 113 = 0.1594
- Nilai Cosine Similarity kalimat 47 - 114 = 0.1052
- Nilai Cosine Similarity kalimat 48 - 64 = 0.1333
- Nilai Cosine Similarity kalimat 48 - 86 = 0.1146
- Nilai Cosine Similarity kalimat 48 - 113 = 0.0982
- Nilai Cosine Similarity kalimat 49 - 60 = 0.1384
- Nilai Cosine Similarity kalimat 49 - 63 = 0.1837
- Nilai Cosine Similarity kalimat 49 - 70 = 0.0889
- Nilai Cosine Similarity kalimat 49 - 72 = 0.1391
- Nilai Cosine Similarity kalimat 49 - 76 = 0.0892
- Nilai Cosine Similarity kalimat 49 - 81 = 0.1018
- Nilai Cosine Similarity kalimat 49 - 82 = 0.1159
- Nilai Cosine Similarity kalimat 49 - 85 = 0.0867
- Nilai Cosine Similarity kalimat 49 - 96 = 0.0975
- Nilai Cosine Similarity kalimat 49 - 105 = 0.0932
- Nilai Cosine Similarity kalimat 49 - 110 = 0.1042
- Nilai Cosine Similarity kalimat 49 - 113 = 0.2362
- Nilai Cosine Similarity kalimat 49 - 115 = 0.0989
- Nilai Cosine Similarity kalimat 50 - 51 = 0.1488
- Nilai Cosine Similarity kalimat 50 - 53 = 0.1094
- Nilai Cosine Similarity kalimat 50 - 65 = 0.1137
- Nilai Cosine Similarity kalimat 50 - 69 = 0.0914
- Nilai Cosine Similarity kalimat 50 - 70 = 0.1125
- Nilai Cosine Similarity kalimat 50 - 71 = 0.0937
- Nilai Cosine Similarity kalimat 50 - 72 = 0.1086
- Nilai Cosine Similarity kalimat 50 - 75 = 0.0921
- Nilai Cosine Similarity kalimat 50 - 76 = 0.2709
- Nilai Cosine Similarity kalimat 50 - 81 = 0.1239
- Nilai Cosine Similarity kalimat 50 - 89 = 0.1032
- Nilai Cosine Similarity kalimat 50 - 96 = 0.1056
- Nilai Cosine Similarity kalimat 50 - 101 = 0.1501
```

```
- Nilai Cosine Similarity kalimat 50 - 103 = 0.0901
- Nilai Cosine Similarity kalimat 50 - 105 = 0.1650
- Nilai Cosine Similarity kalimat 50 - 106 = 0.0862
- Nilai Cosine Similarity kalimat 50 - 111 = 0.0924
- Nilai Cosine Similarity kalimat 50 - 112 = 0.1013
- Nilai Cosine Similarity kalimat 50 - 115 = 0.0976
- Nilai Cosine Similarity kalimat 51 - 60 = 0.1417
- Nilai Cosine Similarity kalimat 51 - 62 = 0.1401
- Nilai Cosine Similarity kalimat 51 - 63 = 0.1244
- Nilai Cosine Similarity kalimat 51 - 70 = 0.1124
- Nilai Cosine Similarity kalimat 51 - 72 = 0.0903
- Nilai Cosine Similarity kalimat 51 - 93 = 0.1739
- Nilai Cosine Similarity kalimat 51 - 96 = 0.1055
- Nilai Cosine Similarity kalimat 51 - 111 = 0.1382
- Nilai Cosine Similarity kalimat 53 - 55 = 0.0826
- Nilai Cosine Similarity kalimat 53 - 56 = 0.1082
- Nilai Cosine Similarity kalimat 53 - 59 = 0.0840
- Nilai Cosine Similarity kalimat 53 - 60 = 0.1784
- Nilai Cosine Similarity kalimat 53 - 62 = 0.0869
- Nilai Cosine Similarity kalimat 53 - 71 = 0.1165
- Nilai Cosine Similarity kalimat 53 - 80 = 0.1127
- Nilai Cosine Similarity kalimat 53 - 83 = 0.1001
- Nilai Cosine Similarity kalimat 53 - 84 = 0.1834
- Nilai Cosine Similarity kalimat 53 - 85 = 0.0933
- Nilai Cosine Similarity kalimat 53 - 86 = 0.1472
- Nilai Cosine Similarity kalimat 53 - 89 = 0.1081
- Nilai Cosine Similarity kalimat 53 - 91 = 0.0957
- Nilai Cosine Similarity kalimat 53 - 92 = 0.1651
- Nilai Cosine Similarity kalimat 53 - 97 = 0.1871
- Nilai Cosine Similarity kalimat 53 - 101 = 0.1656
- Nilai Cosine Similarity kalimat 53 - 102 = 0.1072
- Nilai Cosine Similarity kalimat 53 - 105 = 0.1038
- Nilai Cosine Similarity kalimat 53 - 108 = 0.0931
- Nilai Cosine Similarity kalimat 53 - 110 = 0.1165
- Nilai Cosine Similarity kalimat 53 - 111 = 0.0961
- Nilai Cosine Similarity kalimat 53 - 112 = 0.1707
- Nilai Cosine Similarity kalimat 54 - 56 = 0.1403
- Nilai Cosine Similarity kalimat 54 - 58 = 0.1973
- Nilai Cosine Similarity kalimat 54 - 59 = 0.1573
- Nilai Cosine Similarity kalimat 54 - 60 = 0.1738
- Nilai Cosine Similarity kalimat 54 - 61 = 0.2279
- Nilai Cosine Similarity kalimat 54 - 67 = 0.1041
- Nilai Cosine Similarity kalimat 54 - 70 = 0.1136
- Nilai Cosine Similarity kalimat 54 - 71 = 0.1645
- Nilai Cosine Similarity kalimat 54 - 72 = 0.0893
```

```
- Nilai Cosine Similarity kalimat 54 - 73 = 0.1024
- Nilai Cosine Similarity kalimat 54 - 74 = 0.0957
- Nilai Cosine Similarity kalimat 54 - 77 = 0.1624
- Nilai Cosine Similarity kalimat 54 - 84 = 0.1076
- Nilai Cosine Similarity kalimat 54 - 104 = 0.2334
- Nilai Cosine Similarity kalimat 55 - 59 = 0.0937
- Nilai Cosine Similarity kalimat 55 - 80 = 0.0911
- Nilai Cosine Similarity kalimat 55 - 86 = 0.1361
- Nilai Cosine Similarity kalimat 55 - 96 = 0.1251
- Nilai Cosine Similarity kalimat 56 - 58 = 0.1939
- Nilai Cosine Similarity kalimat 56 - 60 = 0.1158
- Nilai Cosine Similarity kalimat 56 - 65 = 0.0877
- Nilai Cosine Similarity kalimat 56 - 78 = 0.0852
- Nilai Cosine Similarity kalimat 56 - 81 = 0.1514
- Nilai Cosine Similarity kalimat 56 - 84 = 0.1463
- Nilai Cosine Similarity kalimat 56 - 85 = 0.0939
- Nilai Cosine Similarity kalimat 56 - 91 = 0.1318
- Nilai Cosine Similarity kalimat 56 - 94 = 0.1639
- Nilai Cosine Similarity kalimat 56 - 100 = 0.1311
- Nilai Cosine Similarity kalimat 56 - 101 = 0.1227
- Nilai Cosine Similarity kalimat 56 - 103 = 0.0939
- Nilai Cosine Similarity kalimat 56 - 109 = 0.1025
- Nilai Cosine Similarity kalimat 56 - 110 = 0.1263
- Nilai Cosine Similarity kalimat 56 - 113 = 0.0881
- Nilai Cosine Similarity kalimat 56 - 116 = 0.0882
- Nilai Cosine Similarity kalimat 57 - 80 = 0.1071
- Nilai Cosine Similarity kalimat 57 - 89 = 0.0910
- Nilai Cosine Similarity kalimat 57 - 99 = 0.2101
- Nilai Cosine Similarity kalimat 57 - 107 = 0.0820
- Nilai Cosine Similarity kalimat 58 - 59 = 0.0945
- Nilai Cosine Similarity kalimat 58 - 61 = 0.2748
- Nilai Cosine Similarity kalimat 58 - 65 = 0.1030
- Nilai Cosine Similarity kalimat 58 - 67 = 0.1000
- Nilai Cosine Similarity kalimat 58 - 70 = 0.1137
- Nilai Cosine Similarity kalimat 58 - 72 = 0.0836
- Nilai Cosine Similarity kalimat 58 - 75 = 0.0970
- Nilai Cosine Similarity kalimat 58 - 85 = 0.0939
- Nilai Cosine Similarity kalimat 58 - 91 = 0.1770
- Nilai Cosine Similarity kalimat 58 - 94 = 0.0997
- Nilai Cosine Similarity kalimat 58 - 95 = 0.0920
- Nilai Cosine Similarity kalimat 58 - 107 = 0.0825
- Nilai Cosine Similarity kalimat 58 - 114 = 0.1272
- Nilai Cosine Similarity kalimat 58 - 116 = 0.1131
- Nilai Cosine Similarity kalimat 59 - 61 = 0.1963
- Nilai Cosine Similarity kalimat 59 - 67 = 0.1053
```

```
- Nilai Cosine Similarity kalimat 59 - 70 = 0.1487
- Nilai Cosine Similarity kalimat 59 - 77 = 0.1694
- Nilai Cosine Similarity kalimat 59 - 78 = 0.1029
- Nilai Cosine Similarity kalimat 59 - 80 = 0.1027
- Nilai Cosine Similarity kalimat 59 - 86 = 0.1097
- Nilai Cosine Similarity kalimat 59 - 88 = 0.0943
- Nilai Cosine Similarity kalimat 59 - 89 = 0.1669
- Nilai Cosine Similarity kalimat 59 - 107 = 0.1122
- Nilai Cosine Similarity kalimat 59 - 111 = 0.1519
- Nilai Cosine Similarity kalimat 59 - 112 = 0.1109
- Nilai Cosine Similarity kalimat 59 - 115 = 0.0963
- Nilai Cosine Similarity kalimat 60 - 69 = 0.1512
- Nilai Cosine Similarity kalimat 60 - 72 = 0.1042
- Nilai Cosine Similarity kalimat 60 - 76 = 0.1053
- Nilai Cosine Similarity kalimat 60 - 77 = 0.1683
- Nilai Cosine Similarity kalimat 60 - 81 = 0.1056
- Nilai Cosine Similarity kalimat 60 - 82 = 0.0965
- Nilai Cosine Similarity kalimat 60 - 85 = 0.0942
- Nilai Cosine Similarity kalimat 60 - 86 = 0.1347
- Nilai Cosine Similarity kalimat 60 - 88 = 0.1674
- Nilai Cosine Similarity kalimat 60 - 94 = 0.1081
- Nilai Cosine Similarity kalimat 60 - 97 = 0.0866
- Nilai Cosine Similarity kalimat 60 - 99 = 0.1366
- Nilai Cosine Similarity kalimat 60 - 101 = 0.1431
- Nilai Cosine Similarity kalimat 60 - 102 = 0.1649
- Nilai Cosine Similarity kalimat 60 - 105 = 0.1570
- Nilai Cosine Similarity kalimat 60 - 110 = 0.1263
- Nilai Cosine Similarity kalimat 60 - 111 = 0.0997
- Nilai Cosine Similarity kalimat 60 - 112 = 0.1406
- Nilai Cosine Similarity kalimat 60 - 114 = 0.1916
- Nilai Cosine Similarity kalimat 60 - 115 = 0.0810
- Nilai Cosine Similarity kalimat 61 - 67 = 0.0962
- Nilai Cosine Similarity kalimat 61 - 73 = 0.0826
- Nilai Cosine Similarity kalimat 61 - 80 = 0.0894
- Nilai Cosine Similarity kalimat 61 - 89 = 0.1654
- Nilai Cosine Similarity kalimat 61 - 104 = 0.1012
- Nilai Cosine Similarity kalimat 61 - 107 = 0.1337
- Nilai Cosine Similarity kalimat 62 - 71 = 0.1264
- Nilai Cosine Similarity kalimat 62 - 72 = 0.1121
- Nilai Cosine Similarity kalimat 62 - 75 = 0.0856
- Nilai Cosine Similarity kalimat 62 - 77 = 0.1373
- Nilai Cosine Similarity kalimat 62 - 78 = 0.1363
- Nilai Cosine Similarity kalimat 62 - 86 = 0.0842
- Nilai Cosine Similarity kalimat 62 - 93 = 0.0888
- Nilai Cosine Similarity kalimat 62 - 96 = 0.0960
```

```
- Nilai Cosine Similarity kalimat 62 - 110 = 0.1308
- Nilai Cosine Similarity kalimat 62 - 111 = 0.1032
- Nilai Cosine Similarity kalimat 62 - 112 = 0.1956
- Nilai Cosine Similarity kalimat 63 - 70 = 0.0940
- Nilai Cosine Similarity kalimat 63 - 81 = 0.2078
- Nilai Cosine Similarity kalimat 63 - 90 = 0.0880
- Nilai Cosine Similarity kalimat 63 - 96 = 0.0882
- Nilai Cosine Similarity kalimat 63 - 106 = 0.1695
- Nilai Cosine Similarity kalimat 63 - 115 = 0.1445
- Nilai Cosine Similarity kalimat 64 - 65 = 0.2945
- Nilai Cosine Similarity kalimat 64 - 74 = 0.1296
- Nilai Cosine Similarity kalimat 64 - 82 = 0.1410
- Nilai Cosine Similarity kalimat 64 - 84 = 0.1147
- Nilai Cosine Similarity kalimat 64 - 103 = 0.3382
- Nilai Cosine Similarity kalimat 65 - 70 = 0.1280
- Nilai Cosine Similarity kalimat 65 - 76 = 0.0821
- Nilai Cosine Similarity kalimat 65 - 82 = 0.1160
- Nilai Cosine Similarity kalimat 65 - 84 = 0.1654
- Nilai Cosine Similarity kalimat 65 - 91 = 0.0870
- Nilai Cosine Similarity kalimat 65 - 105 = 0.0858
- Nilai Cosine Similarity kalimat 66 - 88 = 0.0954
- Nilai Cosine Similarity kalimat 67 - 84 = 0.1356
- Nilai Cosine Similarity kalimat 67 - 89 = 0.1020
- Nilai Cosine Similarity kalimat 68 - 69 = 0.2385
- Nilai Cosine Similarity kalimat 69 - 101 = 0.1396
- Nilai Cosine Similarity kalimat 70 - 71 = 0.1991
- Nilai Cosine Similarity kalimat 70 - 72 = 0.1688
- Nilai Cosine Similarity kalimat 70 - 73 = 0.1585
- Nilai Cosine Similarity kalimat 70 - 74 = 0.0936
- Nilai Cosine Similarity kalimat 70 - 91 = 0.0818
- Nilai Cosine Similarity kalimat 70 - 104 = 0.1307
- Nilai Cosine Similarity kalimat 70 - 111 = 0.1014
- Nilai Cosine Similarity kalimat 70 - 113 = 0.1277
- Nilai Cosine Similarity kalimat 70 - 115 = 0.1464
- Nilai Cosine Similarity kalimat 71 - 72 = 0.1455
- Nilai Cosine Similarity kalimat 71 - 74 = 0.1355
- Nilai Cosine Similarity kalimat 71 - 104 = 0.1893
- Nilai Cosine Similarity kalimat 71 - 110 = 0.2714
- Nilai Cosine Similarity kalimat 71 - 112 = 0.2063
- Nilai Cosine Similarity kalimat 72 - 76 = 0.0827
- Nilai Cosine Similarity kalimat 72 - 77 = 0.0923
- Nilai Cosine Similarity kalimat 72 - 85 = 0.1051
- Nilai Cosine Similarity kalimat 72 - 94 = 0.0885
- Nilai Cosine Similarity kalimat 72 - 96 = 0.1445
- Nilai Cosine Similarity kalimat 72 - 99 = 0.0825
```

```
- Nilai Cosine Similarity kalimat 72 - 104 = 0.0954
- Nilai Cosine Similarity kalimat 72 - 110 = 0.0970
- Nilai Cosine Similarity kalimat 73 - 74 = 0.1499
- Nilai Cosine Similarity kalimat 73 - 76 = 0.1123
- Nilai Cosine Similarity kalimat 73 - 92 = 0.0969
- Nilai Cosine Similarity kalimat 73 - 96 = 0.0868
- Nilai Cosine Similarity kalimat 73 - 97 = 0.1292
- Nilai Cosine Similarity kalimat 73 - 104 = 0.1146
- Nilai Cosine Similarity kalimat 74 - 92 = 0.0835
- Nilai Cosine Similarity kalimat 74 - 93 = 0.1346
- Nilai Cosine Similarity kalimat 74 - 95 = 0.1454
- Nilai Cosine Similarity kalimat 74 - 97 = 0.1486
- Nilai Cosine Similarity kalimat 74 - 99 = 0.0804
- Nilai Cosine Similarity kalimat 74 - 104 = 0.0889
- Nilai Cosine Similarity kalimat 74 - 112 = 0.1270
- Nilai Cosine Similarity kalimat 75 - 83 = 0.1771
- Nilai Cosine Similarity kalimat 75 - 98 = 0.1572
- Nilai Cosine Similarity kalimat 75 - 102 = 0.1430
- Nilai Cosine Similarity kalimat 76 - 77 = 0.1828
- Nilai Cosine Similarity kalimat 76 - 78 = 0.1438
- Nilai Cosine Similarity kalimat 76 - 81 = 0.1088
- Nilai Cosine Similarity kalimat 76 - 88 = 0.0967
- Nilai Cosine Similarity kalimat 76 - 89 = 0.1224
- Nilai Cosine Similarity kalimat 76 - 96 = 0.0829
- Nilai Cosine Similarity kalimat 76 - 97 = 0.1447
- Nilai Cosine Similarity kalimat 76 - 101 = 0.1447
- Nilai Cosine Similarity kalimat 76 - 105 = 0.2204
- Nilai Cosine Similarity kalimat 76 - 110 = 0.1064
- Nilai Cosine Similarity kalimat 76 - 111 = 0.1046
- Nilai Cosine Similarity kalimat 76 - 112 = 0.1409
- Nilai Cosine Similarity kalimat 76 - 113 = 0.1123
- Nilai Cosine Similarity kalimat 77 - 78 = 0.3289
- Nilai Cosine Similarity kalimat 77 - 80 = 0.0857
- Nilai Cosine Similarity kalimat 77 - 88 = 0.1115
- Nilai Cosine Similarity kalimat 77 - 94 = 0.0892
- Nilai Cosine Similarity kalimat 77 - 96 = 0.0956
- Nilai Cosine Similarity kalimat 77 - 98 = 0.1073
- Nilai Cosine Similarity kalimat 77 - 110 = 0.1547
- Nilai Cosine Similarity kalimat 77 - 111 = 0.1569
- Nilai Cosine Similarity kalimat 77 - 112 = 0.1940
- Nilai Cosine Similarity kalimat 77 - 113 = 0.1653
- Nilai Cosine Similarity kalimat 78 - 80 = 0.1182
- Nilai Cosine Similarity kalimat 78 - 86 = 0.0803
- Nilai Cosine Similarity kalimat 78 - 95 = 0.1470
- Nilai Cosine Similarity kalimat 78 - 111 = 0.1449
```

```
- Nilai Cosine Similarity kalimat 78 - 112 = 0.1839
- Nilai Cosine Similarity kalimat 78 - 113 = 0.1093
- Nilai Cosine Similarity kalimat 79 - 88 = 0.0890
- Nilai Cosine Similarity kalimat 79 - 112 = 0.0852
- Nilai Cosine Similarity kalimat 80 - 81 = 0.1102
- Nilai Cosine Similarity kalimat 80 - 86 = 0.1629
- Nilai Cosine Similarity kalimat 80 - 88 = 0.0957
- Nilai Cosine Similarity kalimat 80 - 96 = 0.1205
- Nilai Cosine Similarity kalimat 80 - 99 = 0.1000
- Nilai Cosine Similarity kalimat 81 - 82 = 0.0814
- Nilai Cosine Similarity kalimat 81 - 100 = 0.1195
- Nilai Cosine Similarity kalimat 81 - 101 = 0.1093
- Nilai Cosine Similarity kalimat 81 - 103 = 0.1255
- Nilai Cosine Similarity kalimat 81 - 105 = 0.1136
- Nilai Cosine Similarity kalimat 81 - 106 = 0.1146
- Nilai Cosine Similarity kalimat 81 - 109 = 0.0935
- Nilai Cosine Similarity kalimat 81 - 110 = 0.1086
- Nilai Cosine Similarity kalimat 81 - 115 = 0.1409
- Nilai Cosine Similarity kalimat 82 - 84 = 0.4164
- Nilai Cosine Similarity kalimat 82 - 87 = 0.1520
- Nilai Cosine Similarity kalimat 82 - 89 = 0.1191
- Nilai Cosine Similarity kalimat 82 - 94 = 0.1145
- Nilai Cosine Similarity kalimat 82 - 110 = 0.0844
- Nilai Cosine Similarity kalimat 82 - 113 = 0.0923
- Nilai Cosine Similarity kalimat 83 - 84 = 0.0820
- Nilai Cosine Similarity kalimat 83 - 92 = 0.1359
- Nilai Cosine Similarity kalimat 83 - 98 = 0.0944
- Nilai Cosine Similarity kalimat 83 - 103 = 0.0823
- Nilai Cosine Similarity kalimat 83 - 108 = 0.0940
- Nilai Cosine Similarity kalimat 83 - 111 = 0.0858
- Nilai Cosine Similarity kalimat 84 - 85 = 0.0948
- Nilai Cosine Similarity kalimat 84 - 89 = 0.0827
- Nilai Cosine Similarity kalimat 84 - 91 = 0.0981
- Nilai Cosine Similarity kalimat 84 - 92 = 0.1103
- Nilai Cosine Similarity kalimat 84 - 101 = 0.0873
- Nilai Cosine Similarity kalimat 85 - 87 = 0.1058
- Nilai Cosine Similarity kalimat 85 - 95 = 0.1522
- Nilai Cosine Similarity kalimat 85 - 101 = 0.0826
- Nilai Cosine Similarity kalimat 86 - 96 = 0.1024
- Nilai Cosine Similarity kalimat 86 - 97 = 0.1357
- Nilai Cosine Similarity kalimat 86 - 101 = 0.0815
- Nilai Cosine Similarity kalimat 86 - 102 = 0.1414
- Nilai Cosine Similarity kalimat 86 - 112 = 0.1650
- Nilai Cosine Similarity kalimat 87 - 89 = 0.2750
- Nilai Cosine Similarity kalimat 87 - 94 = 0.2795
```

```
- Nilai Cosine Similarity kalimat 87 - 99 = 0.1628
- Nilai Cosine Similarity kalimat 87 - 105 = 0.1061
- Nilai Cosine Similarity kalimat 88 - 96 = 0.1897
- Nilai Cosine Similarity kalimat 88 - 110 = 0.2436
- Nilai Cosine Similarity kalimat 88 - 111 = 0.1407
- Nilai Cosine Similarity kalimat 88 - 112 = 0.0894
- Nilai Cosine Similarity kalimat 88 - 117 = 0.2124
- Nilai Cosine Similarity kalimat 89 - 94 = 0.1282
- Nilai Cosine Similarity kalimat 89 - 99 = 0.0831
- Nilai Cosine Similarity kalimat 89 - 101 = 0.0962
- Nilai Cosine Similarity kalimat 89 - 105 = 0.2468
- Nilai Cosine Similarity kalimat 89 - 107 = 0.1156
- Nilai Cosine Similarity kalimat 89 - 111 = 0.2372
- Nilai Cosine Similarity kalimat 91 - 92 = 0.1678
- Nilai Cosine Similarity kalimat 91 - 94 = 0.1008
- Nilai Cosine Similarity kalimat 92 - 94 = 0.2564
- Nilai Cosine Similarity kalimat 92 - 108 = 0.1265
- Nilai Cosine Similarity kalimat 93 - 95 = 0.1615
- Nilai Cosine Similarity kalimat 93 - 97 = 0.1945
- Nilai Cosine Similarity kalimat 93 - 98 = 0.1212
- Nilai Cosine Similarity kalimat 93 - 99 = 0.0894
- Nilai Cosine Similarity kalimat 94 - 96 = 0.0869
- Nilai Cosine Similarity kalimat 94 - 99 = 0.1242
- Nilai Cosine Similarity kalimat 95 - 97 = 0.1784
- Nilai Cosine Similarity kalimat 95 - 98 = 0.0914
- Nilai Cosine Similarity kalimat 95 - 99 = 0.0965
- Nilai Cosine Similarity kalimat 95 - 101 = 0.1018
- Nilai Cosine Similarity kalimat 96 - 110 = 0.2953
- Nilai Cosine Similarity kalimat 96 - 111 = 0.0959
- Nilai Cosine Similarity kalimat 96 - 117 = 0.1275
- Nilai Cosine Similarity kalimat 97 - 98 = 0.1581
- Nilai Cosine Similarity kalimat 97 - 99 = 0.0987
- Nilai Cosine Similarity kalimat 97 - 112 = 0.1237
- Nilai Cosine Similarity kalimat 98 - 99 = 0.1261
- Nilai Cosine Similarity kalimat 99 - 100 = 0.1257
- Nilai Cosine Similarity kalimat 99 - 101 = 0.0973
- Nilai Cosine Similarity kalimat 99 - 102 = 0.2202
- Nilai Cosine Similarity kalimat 99 - 111 = 0.0988
- Nilai Cosine Similarity kalimat 99 - 113 = 0.1572
- Nilai Cosine Similarity kalimat 100 - 101 = 0.3085
- Nilai Cosine Similarity kalimat 100 - 109 = 0.0809
- Nilai Cosine Similarity kalimat 101 - 102 = 0.1002
- Nilai Cosine Similarity kalimat 101 - 105 = 0.1512
- Nilai Cosine Similarity kalimat 101 - 106 = 0.1273
- Nilai Cosine Similarity kalimat 101 - 109 = 0.1041
```

```
- Nilai Cosine Similarity kalimat 101 - 111 = 0.1463
- Nilai Cosine Similarity kalimat 101 - 112 = 0.0908
- Nilai Cosine Similarity kalimat 102 - 109 = 0.1001
- Nilai Cosine Similarity kalimat 102 - 110 = 0.0855
- Nilai Cosine Similarity kalimat 102 - 111 = 0.1088
- Nilai Cosine Similarity kalimat 102 - 112 = 0.2314
- Nilai Cosine Similarity kalimat 102 - 113 = 0.1723
- Nilai Cosine Similarity kalimat 103 - 108 = 0.1034
- Nilai Cosine Similarity kalimat 103 - 110 = 0.1394
- Nilai Cosine Similarity kalimat 103 - 111 = 0.1624
- Nilai Cosine Similarity kalimat 103 - 116 = 0.1561
- Nilai Cosine Similarity kalimat 105 - 107 = 0.0832
- Nilai Cosine Similarity kalimat 105 - 112 = 0.1516
- Nilai Cosine Similarity kalimat 105 - 114 = 0.2106
- Nilai Cosine Similarity kalimat 106 - 107 = 0.0905
- Nilai Cosine Similarity kalimat 106 - 108 = 0.0895
- Nilai Cosine Similarity kalimat 107 - 108 = 0.0874
- Nilai Cosine Similarity kalimat 107 - 112 = 0.0847
- Nilai Cosine Similarity kalimat 107 - 116 = 0.0909
- Nilai Cosine Similarity kalimat 108 - 111 = 0.1090
- Nilai Cosine Similarity kalimat 108 - 116 = 0.1906
- Nilai Cosine Similarity kalimat 110 - 111 = 0.0829
- Nilai Cosine Similarity kalimat 110 - 112 = 0.2014
- Nilai Cosine Similarity kalimat 110 - 113 = 0.0829
- Nilai Cosine Similarity kalimat 110 - 116 = 0.0894
- Nilai Cosine Similarity kalimat 110 - 117 = 0.1637
- Nilai Cosine Similarity kalimat 111 - 112 = 0.0962
- Nilai Cosine Similarity kalimat 111 - 113 = 0.2068
- Nilai Cosine Similarity kalimat 112 - 113 = 0.0888
- Nilai Cosine Similarity kalimat 112 - 114 = 0.1003
- Nilai Cosine Similarity kalimat 112 - 115 = 0.0810
- Nilai Cosine Similarity kalimat 114 - 116 = 0.3841
```

====== Document ke-1208 =======

- Nilai Cosine Similarity kalimat 1 2 = 0.2113
 Nilai Cosine Similarity kalimat 1 3 = 0.1488
- Nilai Cosine Similarity kalimat 2 3 = 0.3223
- Nilai Cosine Similarity kalimat 2 4 = 0.2521
- Nilai Cosine Similarity kalimat 2 5 = 0.1403
- Nilai Cosine Similarity kalimat 2 7 = 0.2794
- Nilai Cosine Similarity kalimat 3 4 = 0.1552
- Nilai Cosine Similarity kalimat 3 6 = 0.1621
- Nilai Cosine Similarity kalimat 3 7 = 0.1121
- Nilai Cosine Similarity kalimat 4 7 = 0.1424

```
- Nilai Cosine Similarity kalimat 1 - 2 = 0.2983
- Nilai Cosine Similarity kalimat 1 - 3 = 0.1647
- Nilai Cosine Similarity kalimat 1 - 4 = 0.1318
- Nilai Cosine Similarity kalimat 1 - 6 = 0.1763
- Nilai Cosine Similarity kalimat 1 - 7 = 0.2034
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1728
- Nilai Cosine Similarity kalimat 2 - 7 = 0.1287
- Nilai Cosine Similarity kalimat 3 - 4 = 0.1247
- Nilai Cosine Similarity kalimat 3 - 6 = 0.2017
- Nilai Cosine Similarity kalimat 3 - 7 = 0.0813
- Nilai Cosine Similarity kalimat 4 - 6 = 0.1667
- Nilai Cosine Similarity kalimat 5 - 6 = 0.1384
====== Document ke-1210 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.2966
- Nilai Cosine Similarity kalimat 1 - 3 = 0.3089
- Nilai Cosine Similarity kalimat 1 - 5 = 0.1600
- Nilai Cosine Similarity kalimat 1 - 7 = 0.1481
- Nilai Cosine Similarity kalimat 1 - 8 = 0.0929
- Nilai Cosine Similarity kalimat 1 - 9 = 0.1099
- Nilai Cosine Similarity kalimat 1 - 10 = 0.1554
- Nilai Cosine Similarity kalimat 1 - 15 = 0.2550
- Nilai Cosine Similarity kalimat 2 - 3 = 0.2149
- Nilai Cosine Similarity kalimat 2 - 5 = 0.1211
- Nilai Cosine Similarity kalimat 2 - 6 = 0.0850
- Nilai Cosine Similarity kalimat 2 - 7 = 0.1656
- Nilai Cosine Similarity kalimat 2 - 9 = 0.1437
- Nilai Cosine Similarity kalimat 2 - 13 = 0.1537
- Nilai Cosine Similarity kalimat 2 - 14 = 0.2014
- Nilai Cosine Similarity kalimat 3 - 4 = 0.1021
- Nilai Cosine Similarity kalimat 3 - 5 = 0.2580
- Nilai Cosine Similarity kalimat 3 - 6 = 0.1675
- Nilai Cosine Similarity kalimat 3 - 7 = 0.1404
- Nilai Cosine Similarity kalimat 3 - 8 = 0.1353
- Nilai Cosine Similarity kalimat 3 - 9 = 0.1376
- Nilai Cosine Similarity kalimat 3 - 10 = 0.3826
```

Nilai Cosine Similarity kalimat 3 - 11 = 0.0826
Nilai Cosine Similarity kalimat 3 - 13 = 0.1173
Nilai Cosine Similarity kalimat 3 - 15 = 0.1721
Nilai Cosine Similarity kalimat 5 - 6 = 0.2206
Nilai Cosine Similarity kalimat 5 - 8 = 0.1167

====== Document ke-1209 =======

```
- Nilai Cosine Similarity kalimat 5 - 9 = 0.1477
- Nilai Cosine Similarity kalimat 5 - 10 = 0.2797
- Nilai Cosine Similarity kalimat 5 - 15 = 0.2054
- Nilai Cosine Similarity kalimat 6 - 7 = 0.1552
- Nilai Cosine Similarity kalimat 6 - 8 = 0.1185
- Nilai Cosine Similarity kalimat 6 - 10 = 0.1680
- Nilai Cosine Similarity kalimat 7 - 9 = 0.2138
- Nilai Cosine Similarity kalimat 7 - 11 = 0.1747
- Nilai Cosine Similarity kalimat 8 - 10 = 0.0907
- Nilai Cosine Similarity kalimat 8 - 12 = 0.0961
- Nilai Cosine Similarity kalimat 8 - 15 = 0.2646
- Nilai Cosine Similarity kalimat 9 - 10 = 0.1524
- Nilai Cosine Similarity kalimat 9 - 13 = 0.1305
- Nilai Cosine Similarity kalimat 10 - 15 = 0.1286
- Nilai Cosine Similarity kalimat 11 - 12 = 0.1329
- Nilai Cosine Similarity kalimat 11 - 15 = 0.1157
- Nilai Cosine Similarity kalimat 13 - 14 = 0.1478
```

====== Document ke-1211 =======

Nilai Cosine Similarity kalimat 1 - 2 = 0.2317
 Nilai Cosine Similarity kalimat 1 - 4 = 0.1541
 Nilai Cosine Similarity kalimat 1 - 6 = 0.2882
 Nilai Cosine Similarity kalimat 2 - 3 = 0.1815
 Nilai Cosine Similarity kalimat 2 - 4 = 0.2239

====== Document ke-1212 =======

- Nilai Cosine Similarity kalimat 1 - 2 = 0.1303 - Nilai Cosine Similarity kalimat 1 - 3 = 0.1492 - Nilai Cosine Similarity kalimat 1 - 5 = 0.1430 - Nilai Cosine Similarity kalimat 1 - 19 = 0.1173 - Nilai Cosine Similarity kalimat 1 - 23 = 0.0843 - Nilai Cosine Similarity kalimat 1 - 24 = 0.0959 - Nilai Cosine Similarity kalimat 1 - 34 = 0.1315 - Nilai Cosine Similarity kalimat 2 - 8 = 0.1368 - Nilai Cosine Similarity kalimat 2 - 11 = 0.1700 - Nilai Cosine Similarity kalimat 2 - 12 = 0.0820 - Nilai Cosine Similarity kalimat 2 - 19 = 0.1499 - Nilai Cosine Similarity kalimat 2 - 24 = 0.0817 - Nilai Cosine Similarity kalimat 2 - 34 = 0.1247 - Nilai Cosine Similarity kalimat 2 - 35 = 0.0889 - Nilai Cosine Similarity kalimat 2 - 38 = 0.0927 - Nilai Cosine Similarity kalimat 3 - 4 = 0.1344 - Nilai Cosine Similarity kalimat 3 - 5 = 0.1319

```
- Nilai Cosine Similarity kalimat 3 - 6 = 0.1018
- Nilai Cosine Similarity kalimat 3 - 7 = 0.1323
- Nilai Cosine Similarity kalimat 3 - 8 = 0.1192
- Nilai Cosine Similarity kalimat 3 - 11 = 0.0878
- Nilai Cosine Similarity kalimat 3 - 14 = 0.1157
- Nilai Cosine Similarity kalimat 3 - 15 = 0.1311
- Nilai Cosine Similarity kalimat 3 - 16 = 0.1977
- Nilai Cosine Similarity kalimat 3 - 17 = 0.1487
- Nilai Cosine Similarity kalimat 3 - 20 = 0.1774
- Nilai Cosine Similarity kalimat 3 - 23 = 0.0816
- Nilai Cosine Similarity kalimat 3 - 24 = 0.1917
- Nilai Cosine Similarity kalimat 3 - 27 = 0.2055
- Nilai Cosine Similarity kalimat 3 - 34 = 0.2056
- Nilai Cosine Similarity kalimat 3 - 36 = 0.2132
- Nilai Cosine Similarity kalimat 3 - 37 = 0.1013
- Nilai Cosine Similarity kalimat 3 - 38 = 0.1596
- Nilai Cosine Similarity kalimat 4 - 5 = 0.0831
- Nilai Cosine Similarity kalimat 4 - 6 = 0.1009
- Nilai Cosine Similarity kalimat 4 - 20 = 0.0926
- Nilai Cosine Similarity kalimat 4 - 22 = 0.1095
- Nilai Cosine Similarity kalimat 4 - 23 = 0.1100
- Nilai Cosine Similarity kalimat 4 - 24 = 0.1126
- Nilai Cosine Similarity kalimat 4 - 25 = 0.2482
- Nilai Cosine Similarity kalimat 4 - 26 = 0.2008
- Nilai Cosine Similarity kalimat 4 - 30 = 0.1455
- Nilai Cosine Similarity kalimat 4 - 32 = 0.1040
- Nilai Cosine Similarity kalimat 4 - 33 = 0.1485
- Nilai Cosine Similarity kalimat 4 - 34 = 0.0810
- Nilai Cosine Similarity kalimat 5 - 6 = 0.1036
- Nilai Cosine Similarity kalimat 5 - 8 = 0.0969
- Nilai Cosine Similarity kalimat 5 - 14 = 0.1081
- Nilai Cosine Similarity kalimat 5 - 15 = 0.0891
- Nilai Cosine Similarity kalimat 5 - 16 = 0.0814
- Nilai Cosine Similarity kalimat 5 - 25 = 0.0923
- Nilai Cosine Similarity kalimat 5 - 26 = 0.0812
- Nilai Cosine Similarity kalimat 5 - 32 = 0.1348
- Nilai Cosine Similarity kalimat 5 - 34 = 0.1880
- Nilai Cosine Similarity kalimat 5 - 35 = 0.0814
- Nilai Cosine Similarity kalimat 5 - 38 = 0.1357
- Nilai Cosine Similarity kalimat 6 - 8 = 0.0873
- Nilai Cosine Similarity kalimat 6 - 14 = 0.1362
- Nilai Cosine Similarity kalimat 6 - 29 = 0.1199
- Nilai Cosine Similarity kalimat 6 - 30 = 0.1036
- Nilai Cosine Similarity kalimat 6 - 34 = 0.1721
- Nilai Cosine Similarity kalimat 7 - 12 = 0.1063
```

```
- Nilai Cosine Similarity kalimat 7 - 14 = 0.0896
- Nilai Cosine Similarity kalimat 7 - 15 = 0.1342
- Nilai Cosine Similarity kalimat 7 - 17 = 0.0922
- Nilai Cosine Similarity kalimat 7 - 20 = 0.1307
- Nilai Cosine Similarity kalimat 7 - 34 = 0.1092
- Nilai Cosine Similarity kalimat 7 - 35 = 0.1097
- Nilai Cosine Similarity kalimat 7 - 37 = 0.1174
- Nilai Cosine Similarity kalimat 8 - 10 = 0.0906
- Nilai Cosine Similarity kalimat 8 - 11 = 0.0902
- Nilai Cosine Similarity kalimat 8 - 14 = 0.1716
- Nilai Cosine Similarity kalimat 8 - 17 = 0.0972
- Nilai Cosine Similarity kalimat 8 - 24 = 0.1004
- Nilai Cosine Similarity kalimat 8 - 29 = 0.0853
- Nilai Cosine Similarity kalimat 8 - 32 = 0.0989
- Nilai Cosine Similarity kalimat 8 - 34 = 0.0905
- Nilai Cosine Similarity kalimat 8 - 35 = 0.1232
- Nilai Cosine Similarity kalimat 8 - 36 = 0.0872
- Nilai Cosine Similarity kalimat 8 - 37 = 0.1104
- Nilai Cosine Similarity kalimat 8 - 38 = 0.1008
- Nilai Cosine Similarity kalimat 9 - 15 = 0.0842
- Nilai Cosine Similarity kalimat 10 - 11 = 0.0855
- Nilai Cosine Similarity kalimat 10 - 12 = 0.1632
- Nilai Cosine Similarity kalimat 10 - 17 = 0.2977
- Nilai Cosine Similarity kalimat 10 - 28 = 0.1188
- Nilai Cosine Similarity kalimat 10 - 33 = 0.0981
- Nilai Cosine Similarity kalimat 10 - 34 = 0.0914
- Nilai Cosine Similarity kalimat 11 - 12 = 0.0926
- Nilai Cosine Similarity kalimat 11 - 13 = 0.1661
- Nilai Cosine Similarity kalimat 11 - 15 = 0.1244
- Nilai Cosine Similarity kalimat 11 - 17 = 0.1231
- Nilai Cosine Similarity kalimat 11 - 22 = 0.1104
- Nilai Cosine Similarity kalimat 11 - 23 = 0.1329
- Nilai Cosine Similarity kalimat 11 - 32 = 0.0920
- Nilai Cosine Similarity kalimat 11 - 33 = 0.0917
- Nilai Cosine Similarity kalimat 11 - 34 = 0.1221
- Nilai Cosine Similarity kalimat 11 - 35 = 0.1065
- Nilai Cosine Similarity kalimat 11 - 36 = 0.1354
- Nilai Cosine Similarity kalimat 11 - 37 = 0.0866
- Nilai Cosine Similarity kalimat 11 - 38 = 0.0924
- Nilai Cosine Similarity kalimat 12 - 13 = 0.1218
- Nilai Cosine Similarity kalimat 12 - 14 = 0.1474
- Nilai Cosine Similarity kalimat 12 - 15 = 0.0832
- Nilai Cosine Similarity kalimat 12 - 24 = 0.1014
- Nilai Cosine Similarity kalimat 12 - 28 = 0.1255
- Nilai Cosine Similarity kalimat 12 - 32 = 0.0845
```

```
- Nilai Cosine Similarity kalimat 12 - 35 = 0.1149
- Nilai Cosine Similarity kalimat 12 - 37 = 0.1089
- Nilai Cosine Similarity kalimat 13 - 14 = 0.1966
- Nilai Cosine Similarity kalimat 13 - 15 = 0.0933
- Nilai Cosine Similarity kalimat 13 - 17 = 0.0976
- Nilai Cosine Similarity kalimat 13 - 18 = 0.1056
- Nilai Cosine Similarity kalimat 13 - 35 = 0.1274
- Nilai Cosine Similarity kalimat 14 - 17 = 0.1498
- Nilai Cosine Similarity kalimat 14 - 25 = 0.1435
- Nilai Cosine Similarity kalimat 14 - 32 = 0.0870
- Nilai Cosine Similarity kalimat 14 - 33 = 0.1147
- Nilai Cosine Similarity kalimat 14 - 35 = 0.1289
- Nilai Cosine Similarity kalimat 14 - 37 = 0.0865
- Nilai Cosine Similarity kalimat 14 - 38 = 0.1530
- Nilai Cosine Similarity kalimat 15 - 17 = 0.0897
- Nilai Cosine Similarity kalimat 15 - 24 = 0.0947
- Nilai Cosine Similarity kalimat 15 - 26 = 0.1141
- Nilai Cosine Similarity kalimat 15 - 28 = 0.1016
- Nilai Cosine Similarity kalimat 15 - 33 = 0.1189
- Nilai Cosine Similarity kalimat 15 - 34 = 0.0836
- Nilai Cosine Similarity kalimat 16 - 24 = 0.1404
- Nilai Cosine Similarity kalimat 16 - 25 = 0.1148
- Nilai Cosine Similarity kalimat 16 - 27 = 0.1107
- Nilai Cosine Similarity kalimat 16 - 28 = 0.1176
- Nilai Cosine Similarity kalimat 16 - 32 = 0.2278
- Nilai Cosine Similarity kalimat 16 - 33 = 0.1690
- Nilai Cosine Similarity kalimat 16 - 34 = 0.1008
- Nilai Cosine Similarity kalimat 17 - 20 = 0.0809
- Nilai Cosine Similarity kalimat 17 - 23 = 0.0897
- Nilai Cosine Similarity kalimat 17 - 26 = 0.0821
- Nilai Cosine Similarity kalimat 17 - 29 = 0.0829
- Nilai Cosine Similarity kalimat 17 - 30 = 0.0803
- Nilai Cosine Similarity kalimat 17 - 33 = 0.1711
- Nilai Cosine Similarity kalimat 17 - 34 = 0.0925
- Nilai Cosine Similarity kalimat 17 - 35 = 0.1025
- Nilai Cosine Similarity kalimat 18 - 19 = 0.1796
- Nilai Cosine Similarity kalimat 18 - 21 = 0.1129
- Nilai Cosine Similarity kalimat 18 - 22 = 0.1072
- Nilai Cosine Similarity kalimat 19 - 24 = 0.1140
- Nilai Cosine Similarity kalimat 19 - 34 = 0.1026
- Nilai Cosine Similarity kalimat 20 - 23 = 0.1559
- Nilai Cosine Similarity kalimat 20 - 24 = 0.2450
- Nilai Cosine Similarity kalimat 20 - 26 = 0.1218
- Nilai Cosine Similarity kalimat 20 - 27 = 0.0945
- Nilai Cosine Similarity kalimat 20 - 35 = 0.0887
```

```
- Nilai Cosine Similarity kalimat 21 - 22 = 0.1933
- Nilai Cosine Similarity kalimat 21 - 35 = 0.0830
- Nilai Cosine Similarity kalimat 22 - 23 = 0.2770
- Nilai Cosine Similarity kalimat 22 - 30 = 0.0974
- Nilai Cosine Similarity kalimat 22 - 32 = 0.1077
- Nilai Cosine Similarity kalimat 23 - 32 = 0.0842
- Nilai Cosine Similarity kalimat 24 - 26 = 0.1448
- Nilai Cosine Similarity kalimat 24 - 29 = 0.0863
- Nilai Cosine Similarity kalimat 24 - 30 = 0.1260
- Nilai Cosine Similarity kalimat 24 - 32 = 0.1080
- Nilai Cosine Similarity kalimat 24 - 34 = 0.1271
- Nilai Cosine Similarity kalimat 24 - 36 = 0.1208
- Nilai Cosine Similarity kalimat 24 - 37 = 0.1097
- Nilai Cosine Similarity kalimat 25 - 26 = 0.2762
- Nilai Cosine Similarity kalimat 25 - 32 = 0.1053
- Nilai Cosine Similarity kalimat 25 - 33 = 0.1491
- Nilai Cosine Similarity kalimat 25 - 34 = 0.1014
- Nilai Cosine Similarity kalimat 26 - 29 = 0.0966
- Nilai Cosine Similarity kalimat 26 - 32 = 0.1204
- Nilai Cosine Similarity kalimat 27 - 28 = 0.2055
- Nilai Cosine Similarity kalimat 27 - 29 = 0.0870
- Nilai Cosine Similarity kalimat 27 - 34 = 0.1524
- Nilai Cosine Similarity kalimat 27 - 36 = 0.1015
- Nilai Cosine Similarity kalimat 27 - 37 = 0.1081
- Nilai Cosine Similarity kalimat 27 - 38 = 0.1248
- Nilai Cosine Similarity kalimat 28 - 34 = 0.1281
- Nilai Cosine Similarity kalimat 28 - 35 = 0.1406
- Nilai Cosine Similarity kalimat 28 - 37 = 0.1184
- Nilai Cosine Similarity kalimat 29 - 30 = 0.0928
- Nilai Cosine Similarity kalimat 29 - 36 = 0.1069
- Nilai Cosine Similarity kalimat 29 - 37 = 0.0823
- Nilai Cosine Similarity kalimat 30 - 32 = 0.1541
- Nilai Cosine Similarity kalimat 30 - 34 = 0.0897
- Nilai Cosine Similarity kalimat 30 - 38 = 0.1323
- Nilai Cosine Similarity kalimat 31 - 32 = 0.0875
- Nilai Cosine Similarity kalimat 31 - 38 = 0.1284
- Nilai Cosine Similarity kalimat 32 - 33 = 0.2325
- Nilai Cosine Similarity kalimat 32 - 34 = 0.1284
- Nilai Cosine Similarity kalimat 32 - 37 = 0.0836
- Nilai Cosine Similarity kalimat 32 - 38 = 0.2131
- Nilai Cosine Similarity kalimat 33 - 34 = 0.2424
- Nilai Cosine Similarity kalimat 34 - 36 = 0.1630
- Nilai Cosine Similarity kalimat 34 - 37 = 0.0946
- Nilai Cosine Similarity kalimat 34 - 38 = 0.0988
- Nilai Cosine Similarity kalimat 35 - 38 = 0.0896
```

```
- Nilai Cosine Similarity kalimat 36 - 37 = 0.1422
- Nilai Cosine Similarity kalimat 36 - 38 = 0.0878
- Nilai Cosine Similarity kalimat 37 - 38 = 0.1086
====== Document ke-1213 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.3554
====== Document ke-1214 =======
- Nilai Cosine Similarity kalimat 1 - 3 = 0.1972
- Nilai Cosine Similarity kalimat 1 - 4 = 0.1851
- Nilai Cosine Similarity kalimat 1 - 5 = 0.0971
- Nilai Cosine Similarity kalimat 1 - 6 = 0.1400
- Nilai Cosine Similarity kalimat 1 - 7 = 0.1690
- Nilai Cosine Similarity kalimat 1 - 8 = 0.1600
- Nilai Cosine Similarity kalimat 1 - 9 = 0.2140
- Nilai Cosine Similarity kalimat 2 - 3 = 0.2068
- Nilai Cosine Similarity kalimat 2 - 5 = 0.0818
- Nilai Cosine Similarity kalimat 2 - 6 = 0.1358
- Nilai Cosine Similarity kalimat 2 - 7 = 0.0808
- Nilai Cosine Similarity kalimat 2 - 8 = 0.2185
- Nilai Cosine Similarity kalimat 3 - 4 = 0.1650
- Nilai Cosine Similarity kalimat 3 - 5 = 0.1728
- Nilai Cosine Similarity kalimat 3 - 6 = 0.1431
- Nilai Cosine Similarity kalimat 3 - 7 = 0.1105
- Nilai Cosine Similarity kalimat 3 - 8 = 0.2234
- Nilai Cosine Similarity kalimat 4 - 5 = 0.1146
- Nilai Cosine Similarity kalimat 4 - 6 = 0.1966
- Nilai Cosine Similarity kalimat 4 - 8 = 0.2001
- Nilai Cosine Similarity kalimat 5 - 6 = 0.0958
- Nilai Cosine Similarity kalimat 5 - 7 = 0.1163
- Nilai Cosine Similarity kalimat 5 - 8 = 0.1251
- Nilai Cosine Similarity kalimat 6 - 7 = 0.1457
- Nilai Cosine Similarity kalimat 6 - 8 = 0.2641
- Nilai Cosine Similarity kalimat 7 - 8 = 0.1255
====== Document ke-1215 =======
- Nilai Cosine Similarity kalimat 1 - 4 = 0.0822
- Nilai Cosine Similarity kalimat 1 - 5 = 0.6186
- Nilai Cosine Similarity kalimat 2 - 4 = 0.1550
- Nilai Cosine Similarity kalimat 2 - 6 = 0.4012
- Nilai Cosine Similarity kalimat 2 - 7 = 0.2789
- Nilai Cosine Similarity kalimat 2 - 8 = 0.1184
```

```
- Nilai Cosine Similarity kalimat 2 - 9 = 0.3257
- Nilai Cosine Similarity kalimat 2 - 10 = 0.1903
- Nilai Cosine Similarity kalimat 3 - 9 = 0.1154
- Nilai Cosine Similarity kalimat 3 - 10 = 0.4553
- Nilai Cosine Similarity kalimat 4 - 5 = 0.1057
- Nilai Cosine Similarity kalimat 4 - 6 = 0.0950
- Nilai Cosine Similarity kalimat 4 - 7 = 0.1043
- Nilai Cosine Similarity kalimat 4 - 9 = 0.0898
- Nilai Cosine Similarity kalimat 4 - 10 = 0.1701
- Nilai Cosine Similarity kalimat 6 - 7 = 0.2617
- Nilai Cosine Similarity kalimat 6 - 8 = 0.3668
- Nilai Cosine Similarity kalimat 6 - 9 = 0.2445
- Nilai Cosine Similarity kalimat 6 - 10 = 0.1610
- Nilai Cosine Similarity kalimat 7 - 8 = 0.1505
- Nilai Cosine Similarity kalimat 7 - 9 = 0.1828
- Nilai Cosine Similarity kalimat 7 - 10 = 0.1013
- Nilai Cosine Similarity kalimat 8 - 9 = 0.2819
- Nilai Cosine Similarity kalimat 9 - 10 = 0.2125
```

====== Document ke-1216 =======

```
- Nilai Cosine Similarity kalimat 1 - 2 = 0.0927
- Nilai Cosine Similarity kalimat 1 - 4 = 0.5765
- Nilai Cosine Similarity kalimat 1 - 5 = 0.4118
- Nilai Cosine Similarity kalimat 1 - 6 = 0.1434
- Nilai Cosine Similarity kalimat 2 - 3 = 0.2226
- Nilai Cosine Similarity kalimat 2 - 5 = 0.1316
- Nilai Cosine Similarity kalimat 2 - 6 = 0.1120
- Nilai Cosine Similarity kalimat 2 - 7 = 0.1078
- Nilai Cosine Similarity kalimat 2 - 8 = 0.1584
- Nilai Cosine Similarity kalimat 2 - 9 = 0.1613
- Nilai Cosine Similarity kalimat 2 - 10 = 0.2436
- Nilai Cosine Similarity kalimat 2 - 11 = 0.2098
- Nilai Cosine Similarity kalimat 2 - 12 = 0.2942
- Nilai Cosine Similarity kalimat 3 - 5 = 0.0968
- Nilai Cosine Similarity kalimat 3 - 7 = 0.1278
- Nilai Cosine Similarity kalimat 3 - 8 = 0.1677
- Nilai Cosine Similarity kalimat 3 - 11 = 0.1112
- Nilai Cosine Similarity kalimat 3 - 12 = 0.1336
- Nilai Cosine Similarity kalimat 4 - 5 = 0.2819
- Nilai Cosine Similarity kalimat 4 - 6 = 0.1525
- Nilai Cosine Similarity kalimat 4 - 7 = 0.1022
- Nilai Cosine Similarity kalimat 5 - 9 = 0.2958
- Nilai Cosine Similarity kalimat 5 - 10 = 0.0934
- Nilai Cosine Similarity kalimat 5 - 11 = 0.0998
```

```
238
- Nilai Cosine Similarity kalimat 6 - 7 = 0.1566
- Nilai Cosine Similarity kalimat 7 - 8 = 0.2890
- Nilai Cosine Similarity kalimat 8 - 10 = 0.1055
- Nilai Cosine Similarity kalimat 8 - 11 = 0.1310
- Nilai Cosine Similarity kalimat 8 - 12 = 0.1571
- Nilai Cosine Similarity kalimat 9 - 10 = 0.1695
- Nilai Cosine Similarity kalimat 9 - 12 = 0.1149
- Nilai Cosine Similarity kalimat 10 - 11 = 0.1624
- Nilai Cosine Similarity kalimat 10 - 12 = 0.2583
- Nilai Cosine Similarity kalimat 11 - 12 = 0.1117
====== Document ke-1217 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.2863
- Nilai Cosine Similarity kalimat 1 - 4 = 0.1421
- Nilai Cosine Similarity kalimat 1 - 5 = 0.3164
- Nilai Cosine Similarity kalimat 1 - 6 = 0.3566
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1328
```

- Nilai Cosine Similarity kalimat 2 - 4 = 0.1360 - Nilai Cosine Similarity kalimat 2 - 5 = 0.1725 - Nilai Cosine Similarity kalimat 2 - 6 = 0.1839 - Nilai Cosine Similarity kalimat 4 - 5 = 0.0845 - Nilai Cosine Similarity kalimat 5 - 6 = 0.1170

====== Document ke-1218 =======

```
- Nilai Cosine Similarity kalimat 1 - 4 = 0.5116
- Nilai Cosine Similarity kalimat 1 - 6 = 0.1620
- Nilai Cosine Similarity kalimat 1 - 7 = 0.1105
- Nilai Cosine Similarity kalimat 1 - 8 = 0.1106
- Nilai Cosine Similarity kalimat 1 - 10 = 0.0802
- Nilai Cosine Similarity kalimat 1 - 11 = 0.3102
- Nilai Cosine Similarity kalimat 2 - 4 = 0.1640
- Nilai Cosine Similarity kalimat 2 - 6 = 0.2743
- Nilai Cosine Similarity kalimat 2 - 7 = 0.0915
- Nilai Cosine Similarity kalimat 2 - 10 = 0.0811
- Nilai Cosine Similarity kalimat 4 - 5 = 0.1047
- Nilai Cosine Similarity kalimat 4 - 6 = 0.2258
- Nilai Cosine Similarity kalimat 4 - 7 = 0.1672
- Nilai Cosine Similarity kalimat 4 - 8 = 0.1916
- Nilai Cosine Similarity kalimat 4 - 10 = 0.0863
- Nilai Cosine Similarity kalimat 4 - 11 = 0.1965
- Nilai Cosine Similarity kalimat 5 - 6 = 0.1174
- Nilai Cosine Similarity kalimat 5 - 7 = 0.1417
- Nilai Cosine Similarity kalimat 5 - 11 = 0.0984
```

Nilai Cosine Similarity kalimat 6 - 7 = 0.1486
Nilai Cosine Similarity kalimat 7 - 8 = 0.1860
Nilai Cosine Similarity kalimat 7 - 10 = 0.1180
Nilai Cosine Similarity kalimat 7 - 11 = 0.1254
Nilai Cosine Similarity kalimat 8 - 10 = 0.1823
Nilai Cosine Similarity kalimat 9 - 10 = 0.0823

====== Document ke-1219 =======

Nilai Cosine Similarity kalimat 1 - 2 = 0.2601
Nilai Cosine Similarity kalimat 1 - 3 = 0.2129
Nilai Cosine Similarity kalimat 1 - 4 = 0.0850
Nilai Cosine Similarity kalimat 1 - 5 = 0.4269
Nilai Cosine Similarity kalimat 2 - 3 = 0.4589
Nilai Cosine Similarity kalimat 2 - 4 = 0.1360
Nilai Cosine Similarity kalimat 3 - 4 = 0.1733
Nilai Cosine Similarity kalimat 3 - 5 = 0.0951

====== Document ke-1220 =======

- Nilai Cosine Similarity kalimat 1 - 2 = 0.1961 - Nilai Cosine Similarity kalimat 1 - 3 = 0.1632 - Nilai Cosine Similarity kalimat 1 - 4 = 0.2103 - Nilai Cosine Similarity kalimat 1 - 5 = 0.1024 - Nilai Cosine Similarity kalimat 1 - 6 = 0.1733 - Nilai Cosine Similarity kalimat 1 - 7 = 0.2411 - Nilai Cosine Similarity kalimat 2 - 3 = 0.1880 - Nilai Cosine Similarity kalimat 2 - 4 = 0.1614 - Nilai Cosine Similarity kalimat 2 - 5 = 0.1057 - Nilai Cosine Similarity kalimat 2 - 7 = 0.1627 - Nilai Cosine Similarity kalimat 3 - 4 = 0.1435 - Nilai Cosine Similarity kalimat 3 - 5 = 0.1230 - Nilai Cosine Similarity kalimat 4 - 5 = 0.2598 - Nilai Cosine Similarity kalimat 4 - 6 = 0.1674 - Nilai Cosine Similarity kalimat 4 - 7 = 0.1274 - Nilai Cosine Similarity kalimat 5 - 6 = 0.0813 - Nilai Cosine Similarity kalimat 6 - 7 = 0.1454

====== Document ke-1221 =======

- Nilai Cosine Similarity kalimat 1 3 = 0.1455
- Nilai Cosine Similarity kalimat 1 5 = 0.1254
- Nilai Cosine Similarity kalimat 1 6 = 0.6091
- Nilai Cosine Similarity kalimat 1 9 = 0.1904
- Nilai Cosine Similarity kalimat 1 15 = 0.0940

```
- Nilai Cosine Similarity kalimat 1 - 21 = 0.1306
- Nilai Cosine Similarity kalimat 1 - 26 = 0.1592
- Nilai Cosine Similarity kalimat 1 - 27 = 0.1114
- Nilai Cosine Similarity kalimat 1 - 39 = 0.1988
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1548
- Nilai Cosine Similarity kalimat 2 - 7 = 0.1667
- Nilai Cosine Similarity kalimat 2 - 8 = 0.1526
- Nilai Cosine Similarity kalimat 2 - 11 = 0.1226
- Nilai Cosine Similarity kalimat 2 - 14 = 0.1019
- Nilai Cosine Similarity kalimat 2 - 15 = 0.1192
- Nilai Cosine Similarity kalimat 2 - 18 = 0.1138
- Nilai Cosine Similarity kalimat 2 - 19 = 0.1186
- Nilai Cosine Similarity kalimat 2 - 20 = 0.0855
- Nilai Cosine Similarity kalimat 2 - 27 = 0.1818
- Nilai Cosine Similarity kalimat 2 - 34 = 0.0933
- Nilai Cosine Similarity kalimat 2 - 37 = 0.1695
- Nilai Cosine Similarity kalimat 2 - 43 = 0.1340
- Nilai Cosine Similarity kalimat 3 - 5 = 0.1025
- Nilai Cosine Similarity kalimat 3 - 6 = 0.1265
- Nilai Cosine Similarity kalimat 3 - 7 = 0.1162
- Nilai Cosine Similarity kalimat 3 - 8 = 0.0935
- Nilai Cosine Similarity kalimat 3 - 9 = 0.1092
- Nilai Cosine Similarity kalimat 3 - 11 = 0.2272
- Nilai Cosine Similarity kalimat 3 - 14 = 0.1798
- Nilai Cosine Similarity kalimat 3 - 17 = 0.1553
- Nilai Cosine Similarity kalimat 3 - 21 = 0.0964
- Nilai Cosine Similarity kalimat 3 - 27 = 0.1112
- Nilai Cosine Similarity kalimat 3 - 28 = 0.0916
- Nilai Cosine Similarity kalimat 3 - 30 = 0.1017
- Nilai Cosine Similarity kalimat 4 - 7 = 0.1156
- Nilai Cosine Similarity kalimat 4 - 11 = 0.0943
- Nilai Cosine Similarity kalimat 4 - 20 = 0.1216
- Nilai Cosine Similarity kalimat 4 - 34 = 0.0891
- Nilai Cosine Similarity kalimat 5 - 6 = 0.0932
- Nilai Cosine Similarity kalimat 5 - 14 = 0.1281
- Nilai Cosine Similarity kalimat 5 - 16 = 0.0843
- Nilai Cosine Similarity kalimat 5 - 27 = 0.1096
- Nilai Cosine Similarity kalimat 5 - 37 = 0.1236
- Nilai Cosine Similarity kalimat 6 - 8 = 0.1145
- Nilai Cosine Similarity kalimat 6 - 9 = 0.1445
- Nilai Cosine Similarity kalimat 6 - 15 = 0.0855
- Nilai Cosine Similarity kalimat 6 - 28 = 0.1087
- Nilai Cosine Similarity kalimat 6 - 39 = 0.1867
- Nilai Cosine Similarity kalimat 7 - 12 = 0.0960
- Nilai Cosine Similarity kalimat 7 - 14 = 0.0924
```

```
- Nilai Cosine Similarity kalimat 7 - 15 = 0.0989
- Nilai Cosine Similarity kalimat 7 - 16 = 0.1089
- Nilai Cosine Similarity kalimat 7 - 17 = 0.0967
- Nilai Cosine Similarity kalimat 7 - 29 = 0.1032
- Nilai Cosine Similarity kalimat 7 - 34 = 0.1331
- Nilai Cosine Similarity kalimat 7 - 41 = 0.0827
- Nilai Cosine Similarity kalimat 8 - 11 = 0.1048
- Nilai Cosine Similarity kalimat 8 - 14 = 0.0822
- Nilai Cosine Similarity kalimat 8 - 15 = 0.1178
- Nilai Cosine Similarity kalimat 8 - 24 = 0.1485
- Nilai Cosine Similarity kalimat 9 - 11 = 0.1172
- Nilai Cosine Similarity kalimat 9 - 12 = 0.0888
- Nilai Cosine Similarity kalimat 9 - 13 = 0.0921
- Nilai Cosine Similarity kalimat 9 - 25 = 0.1269
- Nilai Cosine Similarity kalimat 9 - 36 = 0.1005
- Nilai Cosine Similarity kalimat 9 - 39 = 0.0960
- Nilai Cosine Similarity kalimat 11 - 17 = 0.1239
- Nilai Cosine Similarity kalimat 11 - 21 = 0.1161
- Nilai Cosine Similarity kalimat 11 - 28 = 0.0983
- Nilai Cosine Similarity kalimat 11 - 30 = 0.0890
- Nilai Cosine Similarity kalimat 11 - 36 = 0.1192
- Nilai Cosine Similarity kalimat 11 - 42 = 0.1327
- Nilai Cosine Similarity kalimat 12 - 16 = 0.0928
- Nilai Cosine Similarity kalimat 12 - 17 = 0.0842
- Nilai Cosine Similarity kalimat 12 - 32 = 0.1154
- Nilai Cosine Similarity kalimat 13 - 17 = 0.1126
- Nilai Cosine Similarity kalimat 13 - 24 = 0.0984
- Nilai Cosine Similarity kalimat 13 - 40 = 0.0829
- Nilai Cosine Similarity kalimat 13 - 41 = 0.1205
- Nilai Cosine Similarity kalimat 14 - 15 = 0.1547
- Nilai Cosine Similarity kalimat 14 - 16 = 0.1177
- Nilai Cosine Similarity kalimat 14 - 30 = 0.0940
- Nilai Cosine Similarity kalimat 14 - 32 = 0.1049
- Nilai Cosine Similarity kalimat 15 - 16 = 0.1188
- Nilai Cosine Similarity kalimat 15 - 17 = 0.1258
- Nilai Cosine Similarity kalimat 15 - 20 = 0.0976
- Nilai Cosine Similarity kalimat 15 - 29 = 0.1260
- Nilai Cosine Similarity kalimat 15 - 38 = 0.0920
- Nilai Cosine Similarity kalimat 16 - 17 = 0.3181
- Nilai Cosine Similarity kalimat 16 - 20 = 0.1280
- Nilai Cosine Similarity kalimat 16 - 21 = 0.0866
- Nilai Cosine Similarity kalimat 16 - 25 = 0.1535
- Nilai Cosine Similarity kalimat 16 - 32 = 0.0820
- Nilai Cosine Similarity kalimat 16 - 34 = 0.1373
- Nilai Cosine Similarity kalimat 18 - 20 = 0.1026
```

```
- Nilai Cosine Similarity kalimat 18 - 21 = 0.0841
- Nilai Cosine Similarity kalimat 18 - 22 = 0.0878
- Nilai Cosine Similarity kalimat 18 - 27 = 0.1191
- Nilai Cosine Similarity kalimat 19 - 22 = 0.0828
- Nilai Cosine Similarity kalimat 19 - 23 = 0.2212
- Nilai Cosine Similarity kalimat 19 - 25 = 0.0802
- Nilai Cosine Similarity kalimat 20 - 21 = 0.1112
- Nilai Cosine Similarity kalimat 20 - 22 = 0.1259
- Nilai Cosine Similarity kalimat 20 - 25 = 0.0838
- Nilai Cosine Similarity kalimat 20 - 29 = 0.0812
- Nilai Cosine Similarity kalimat 20 - 31 = 0.1053
- Nilai Cosine Similarity kalimat 21 - 22 = 0.1489
- Nilai Cosine Similarity kalimat 21 - 24 = 0.1866
- Nilai Cosine Similarity kalimat 21 - 26 = 0.1255
- Nilai Cosine Similarity kalimat 21 - 30 = 0.0878
- Nilai Cosine Similarity kalimat 21 - 31 = 0.0876
- Nilai Cosine Similarity kalimat 21 - 36 = 0.1020
- Nilai Cosine Similarity kalimat 22 - 23 = 0.0807
- Nilai Cosine Similarity kalimat 22 - 25 = 0.0940
- Nilai Cosine Similarity kalimat 22 - 26 = 0.0815
- Nilai Cosine Similarity kalimat 23 - 24 = 0.1222
- Nilai Cosine Similarity kalimat 23 - 25 = 0.2124
- Nilai Cosine Similarity kalimat 24 - 25 = 0.0931
- Nilai Cosine Similarity kalimat 24 - 26 = 0.1031
- Nilai Cosine Similarity kalimat 24 - 31 = 0.1114
- Nilai Cosine Similarity kalimat 24 - 42 = 0.1382
- Nilai Cosine Similarity kalimat 26 - 30 = 0.1049
- Nilai Cosine Similarity kalimat 26 - 40 = 0.1354
- Nilai Cosine Similarity kalimat 27 - 29 = 0.2105
- Nilai Cosine Similarity kalimat 27 - 30 = 0.1060
- Nilai Cosine Similarity kalimat 27 - 31 = 0.1844
- Nilai Cosine Similarity kalimat 27 - 32 = 0.0930
- Nilai Cosine Similarity kalimat 27 - 34 = 0.0821
- Nilai Cosine Similarity kalimat 27 - 36 = 0.1178
- Nilai Cosine Similarity kalimat 27 - 37 = 0.0954
- Nilai Cosine Similarity kalimat 27 - 41 = 0.1009
- Nilai Cosine Similarity kalimat 27 - 42 = 0.0845
- Nilai Cosine Similarity kalimat 28 - 29 = 0.1221
- Nilai Cosine Similarity kalimat 28 - 30 = 0.0850
- Nilai Cosine Similarity kalimat 28 - 35 = 0.1510
- Nilai Cosine Similarity kalimat 28 - 36 = 0.0978
- Nilai Cosine Similarity kalimat 28 - 38 = 0.1279
- Nilai Cosine Similarity kalimat 29 - 30 = 0.1950
- Nilai Cosine Similarity kalimat 29 - 31 = 0.0930
- Nilai Cosine Similarity kalimat 29 - 34 = 0.1142
```

- Nilai Cosine Similarity kalimat 29 - 41 = 0.1043 - Nilai Cosine Similarity kalimat 30 - 32 = 0.1681 - Nilai Cosine Similarity kalimat 30 - 33 = 0.1078 - Nilai Cosine Similarity kalimat 30 - 34 = 0.0854 - Nilai Cosine Similarity kalimat 30 - 35 = 0.1594 - Nilai Cosine Similarity kalimat 30 - 36 = 0.3923 - Nilai Cosine Similarity kalimat 30 - 42 = 0.1741 - Nilai Cosine Similarity kalimat 31 - 32 = 0.2344 - Nilai Cosine Similarity kalimat 31 - 41 = 0.0954 - Nilai Cosine Similarity kalimat 32 - 33 = 0.2100 - Nilai Cosine Similarity kalimat 32 - 36 = 0.0824 - Nilai Cosine Similarity kalimat 32 - 42 = 0.0829 - Nilai Cosine Similarity kalimat 33 - 34 = 0.2611 - Nilai Cosine Similarity kalimat 34 - 36 = 0.1191 - Nilai Cosine Similarity kalimat 34 - 41 = 0.0841 - Nilai Cosine Similarity kalimat 34 - 43 = 0.1111 - Nilai Cosine Similarity kalimat 35 - 36 = 0.2222 - Nilai Cosine Similarity kalimat 35 - 38 = 0.2393 - Nilai Cosine Similarity kalimat 36 - 37 = 0.1721 - Nilai Cosine Similarity kalimat 36 - 42 = 0.1141 - Nilai Cosine Similarity kalimat 37 - 38 = 0.0867 - Nilai Cosine Similarity kalimat 37 - 39 = 0.1045 - Nilai Cosine Similarity kalimat 38 - 39 = 0.0849 - Nilai Cosine Similarity kalimat 39 - 42 = 0.1014 - Nilai Cosine Similarity kalimat 41 - 42 = 0.2199

====== Document ke-1222 =======

- Nilai Cosine Similarity kalimat 1 - 2 = 0.2356 - Nilai Cosine Similarity kalimat 1 - 3 = 0.1678 - Nilai Cosine Similarity kalimat 1 - 4 = 0.4202 - Nilai Cosine Similarity kalimat 1 - 5 = 0.1559 - Nilai Cosine Similarity kalimat 1 - 6 = 0.1646 - Nilai Cosine Similarity kalimat 1 - 7 = 0.0880 - Nilai Cosine Similarity kalimat 1 - 9 = 0.1892 - Nilai Cosine Similarity kalimat 2 - 3 = 0.1163 - Nilai Cosine Similarity kalimat 2 - 4 = 0.0875 - Nilai Cosine Similarity kalimat 2 - 5 = 0.1757 - Nilai Cosine Similarity kalimat 2 - 7 = 0.0917 - Nilai Cosine Similarity kalimat 3 - 4 = 0.1025 - Nilai Cosine Similarity kalimat 3 - 5 = 0.1478 - Nilai Cosine Similarity kalimat 3 - 6 = 0.1630 - Nilai Cosine Similarity kalimat 3 - 7 = 0.1039 - Nilai Cosine Similarity kalimat 3 - 9 = 0.1279

- Nilai Cosine Similarity kalimat 4 - 9 = 0.1307

```
- Nilai Cosine Similarity kalimat 5 - 6 = 0.1262
- Nilai Cosine Similarity kalimat 5 - 9 = 0.1924
- Nilai Cosine Similarity kalimat 6 - 7 = 0.1076
- Nilai Cosine Similarity kalimat 6 - 9 = 0.1682
- Nilai Cosine Similarity kalimat 7 - 8 = 0.1649
====== Document ke-1223 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.2421
- Nilai Cosine Similarity kalimat 1 - 3 = 0.1692
- Nilai Cosine Similarity kalimat 1 - 5 = 0.1678
- Nilai Cosine Similarity kalimat 1 - 8 = 0.3756
- Nilai Cosine Similarity kalimat 2 - 3 = 0.2593
- Nilai Cosine Similarity kalimat 2 - 4 = 0.1016
- Nilai Cosine Similarity kalimat 2 - 5 = 0.1098
- Nilai Cosine Similarity kalimat 3 - 4 = 0.2146
- Nilai Cosine Similarity kalimat 3 - 5 = 0.1379
- Nilai Cosine Similarity kalimat 3 - 6 = 0.0948
- Nilai Cosine Similarity kalimat 4 - 5 = 0.1385
- Nilai Cosine Similarity kalimat 4 - 6 = 0.0937
- Nilai Cosine Similarity kalimat 5 - 6 = 0.1219
- Nilai Cosine Similarity kalimat 5 - 7 = 0.1121
- Nilai Cosine Similarity kalimat 6 - 7 = 0.1685
====== Document ke-1224 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.1293
- Nilai Cosine Similarity kalimat 1 - 3 = 0.4688
- Nilai Cosine Similarity kalimat 1 - 5 = 0.1702
- Nilai Cosine Similarity kalimat 1 - 6 = 0.0911
- Nilai Cosine Similarity kalimat 1 - 11 = 0.1154
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1429
- Nilai Cosine Similarity kalimat 2 - 5 = 0.1275
- Nilai Cosine Similarity kalimat 2 - 6 = 0.2392
- Nilai Cosine Similarity kalimat 2 - 7 = 0.1894
- Nilai Cosine Similarity kalimat 2 - 11 = 0.2766
- Nilai Cosine Similarity kalimat 3 - 4 = 0.0856
- Nilai Cosine Similarity kalimat 3 - 5 = 0.2310
```

Nilai Cosine Similarity kalimat 3 - 6 = 0.1226
Nilai Cosine Similarity kalimat 3 - 8 = 0.0817
Nilai Cosine Similarity kalimat 3 - 10 = 0.0826
Nilai Cosine Similarity kalimat 4 - 5 = 0.1565
Nilai Cosine Similarity kalimat 4 - 7 = 0.2004
Nilai Cosine Similarity kalimat 4 - 8 = 0.1050
Nilai Cosine Similarity kalimat 4 - 11 = 0.2618

```
- Nilai Cosine Similarity kalimat 5 - 6 = 0.1416
- Nilai Cosine Similarity kalimat 5 - 7 = 0.0953
- Nilai Cosine Similarity kalimat 5 - 10 = 0.1142
- Nilai Cosine Similarity kalimat 5 - 11 = 0.1899
- Nilai Cosine Similarity kalimat 6 - 7 = 0.1342
- Nilai Cosine Similarity kalimat 6 - 8 = 0.1383
- Nilai Cosine Similarity kalimat 6 - 9 = 0.2288
- Nilai Cosine Similarity kalimat 6 - 10 = 0.1030
- Nilai Cosine Similarity kalimat 6 - 11 = 0.0887
- Nilai Cosine Similarity kalimat 7 - 8 = 0.2059
- Nilai Cosine Similarity kalimat 7 - 11 = 0.3360
- Nilai Cosine Similarity kalimat 8 - 11 = 0.1301
- Nilai Cosine Similarity kalimat 9 - 10 = 0.1902
====== Document ke-1225 =======
- Nilai Cosine Similarity kalimat 1 - 3 = 0.3575
- Nilai Cosine Similarity kalimat 1 - 4 = 0.2184
- Nilai Cosine Similarity kalimat 1 - 5 = 0.0813
- Nilai Cosine Similarity kalimat 2 - 3 = 0.0935
- Nilai Cosine Similarity kalimat 3 - 4 = 0.1675
- Nilai Cosine Similarity kalimat 4 - 5 = 0.1399
====== Document ke-1226 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.1080
====== Document ke-1227 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.1699
- Nilai Cosine Similarity kalimat 1 - 3 = 0.1442
====== Document ke-1228 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.1355
- Nilai Cosine Similarity kalimat 1 - 3 = 0.2681
- Nilai Cosine Similarity kalimat 1 - 5 = 0.1514
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1634
- Nilai Cosine Similarity kalimat 2 - 4 = 0.0823
- Nilai Cosine Similarity kalimat 2 - 5 = 0.1598
- Nilai Cosine Similarity kalimat 3 - 4 = 0.1157
- Nilai Cosine Similarity kalimat 3 - 5 = 0.1752
- Nilai Cosine Similarity kalimat 4 - 5 = 0.0830
```

```
====== Document ke-1229 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.1539
- Nilai Cosine Similarity kalimat 1 - 3 = 0.1276
- Nilai Cosine Similarity kalimat 1 - 4 = 0.6951
- Nilai Cosine Similarity kalimat 1 - 5 = 0.4132
- Nilai Cosine Similarity kalimat 2 - 3 = 0.2415
- Nilai Cosine Similarity kalimat 2 - 4 = 0.1113
- Nilai Cosine Similarity kalimat 2 - 7 = 0.1085
- Nilai Cosine Similarity kalimat 2 - 13 = 0.1910
- Nilai Cosine Similarity kalimat 2 - 15 = 0.0992
- Nilai Cosine Similarity kalimat 2 - 17 = 0.1215
- Nilai Cosine Similarity kalimat 3 - 4 = 0.1253
- Nilai Cosine Similarity kalimat 3 - 6 = 0.1645
- Nilai Cosine Similarity kalimat 3 - 12 = 0.1028
- Nilai Cosine Similarity kalimat 3 - 13 = 0.1264
- Nilai Cosine Similarity kalimat 5 - 17 = 0.0831
- Nilai Cosine Similarity kalimat 6 - 12 = 0.1267
- Nilai Cosine Similarity kalimat 6 - 14 = 0.1511
- Nilai Cosine Similarity kalimat 7 - 9 = 0.0853
- Nilai Cosine Similarity kalimat 7 - 13 = 0.1021
- Nilai Cosine Similarity kalimat 7 - 17 = 0.0822
- Nilai Cosine Similarity kalimat 8 - 9 = 0.2631
- Nilai Cosine Similarity kalimat 9 - 11 = 0.1627
- Nilai Cosine Similarity kalimat 10 - 13 = 0.0835
- Nilai Cosine Similarity kalimat 10 - 15 = 0.1292
- Nilai Cosine Similarity kalimat 11 - 13 = 0.0930
- Nilai Cosine Similarity kalimat 11 - 17 = 0.3091
- Nilai Cosine Similarity kalimat 12 - 15 = 0.1124
- Nilai Cosine Similarity kalimat 12 - 17 = 0.1052
- Nilai Cosine Similarity kalimat 13 - 15 = 0.0997
- Nilai Cosine Similarity kalimat 13 - 16 = 0.1022
- Nilai Cosine Similarity kalimat 14 - 17 = 0.0820
====== Document ke-1230 =======
- Nilai Cosine Similarity kalimat 1 - 3 = 0.1981
- Nilai Cosine Similarity kalimat 1 - 4 = 0.1870
- Nilai Cosine Similarity kalimat 1 - 5 = 0.1039
- Nilai Cosine Similarity kalimat 1 - 7 = 0.1046
- Nilai Cosine Similarity kalimat 1 - 14 = 0.0827
- Nilai Cosine Similarity kalimat 1 - 50 = 0.0914
- Nilai Cosine Similarity kalimat 2 - 3 = 0.3672
- Nilai Cosine Similarity kalimat 2 - 6 = 0.2887
- Nilai Cosine Similarity kalimat 2 - 33 = 0.0860
```

- Nilai Cosine Similarity kalimat 2 - 37 = 0.1134

```
- Nilai Cosine Similarity kalimat 2 - 51 = 0.1832
- Nilai Cosine Similarity kalimat 3 - 4 = 0.0948
- Nilai Cosine Similarity kalimat 3 - 6 = 0.2037
- Nilai Cosine Similarity kalimat 3 - 27 = 0.1110
- Nilai Cosine Similarity kalimat 3 - 51 = 0.3349
- Nilai Cosine Similarity kalimat 4 - 5 = 0.1206
- Nilai Cosine Similarity kalimat 4 - 7 = 0.0935
- Nilai Cosine Similarity kalimat 4 - 49 = 0.1031
- Nilai Cosine Similarity kalimat 5 - 25 = 0.1553
- Nilai Cosine Similarity kalimat 5 - 26 = 0.1282
- Nilai Cosine Similarity kalimat 5 - 27 = 0.1797
- Nilai Cosine Similarity kalimat 6 - 51 = 0.2158
- Nilai Cosine Similarity kalimat 7 - 8 = 0.3035
- Nilai Cosine Similarity kalimat 7 - 13 = 0.1072
- Nilai Cosine Similarity kalimat 7 - 15 = 0.1072
- Nilai Cosine Similarity kalimat 7 - 18 = 0.2527
- Nilai Cosine Similarity kalimat 7 - 22 = 0.2441
- Nilai Cosine Similarity kalimat 7 - 23 = 0.3899
- Nilai Cosine Similarity kalimat 7 - 24 = 0.2342
- Nilai Cosine Similarity kalimat 7 - 28 = 0.5285
- Nilai Cosine Similarity kalimat 7 - 29 = 0.3035
- Nilai Cosine Similarity kalimat 7 - 30 = 0.1371
- Nilai Cosine Similarity kalimat 7 - 50 = 0.1758
- Nilai Cosine Similarity kalimat 8 - 13 = 0.1200
- Nilai Cosine Similarity kalimat 8 - 15 = 0.1200
- Nilai Cosine Similarity kalimat 8 - 18 = 0.2827
- Nilai Cosine Similarity kalimat 8 - 22 = 0.2731
- Nilai Cosine Similarity kalimat 8 - 23 = 0.2505
- Nilai Cosine Similarity kalimat 8 - 24 = 0.4562
- Nilai Cosine Similarity kalimat 8 - 28 = 0.3396
- Nilai Cosine Similarity kalimat 8 - 29 = 0.5913
- Nilai Cosine Similarity kalimat 8 - 30 = 0.1534
- Nilai Cosine Similarity kalimat 9 - 13 = 0.1837
- Nilai Cosine Similarity kalimat 9 - 15 = 0.1837
- Nilai Cosine Similarity kalimat 9 - 19 = 0.1830
- Nilai Cosine Similarity kalimat 9 - 22 = 0.2235
- Nilai Cosine Similarity kalimat 9 - 25 = 0.2064
- Nilai Cosine Similarity kalimat 9 - 30 = 0.2213
- Nilai Cosine Similarity kalimat 10 - 11 = 0.1388
- Nilai Cosine Similarity kalimat 10 - 12 = 0.1457
- Nilai Cosine Similarity kalimat 10 - 20 = 0.1228
- Nilai Cosine Similarity kalimat 10 - 26 = 0.0925
- Nilai Cosine Similarity kalimat 10 - 31 = 0.1051
- Nilai Cosine Similarity kalimat 10 - 41 = 0.0960
- Nilai Cosine Similarity kalimat 10 - 42 = 0.0960
```

```
- Nilai Cosine Similarity kalimat 10 - 43 = 0.1051
- Nilai Cosine Similarity kalimat 10 - 46 = 0.1639
- Nilai Cosine Similarity kalimat 11 - 12 = 0.1027
- Nilai Cosine Similarity kalimat 11 - 45 = 0.1068
- Nilai Cosine Similarity kalimat 12 - 17 = 0.0853
- Nilai Cosine Similarity kalimat 12 - 49 = 0.0942
- Nilai Cosine Similarity kalimat 13 - 15 = 0.2857
- Nilai Cosine Similarity kalimat 13 - 16 = 0.1578
- Nilai Cosine Similarity kalimat 13 - 18 = 0.0999
- Nilai Cosine Similarity kalimat 13 - 19 = 0.0960
- Nilai Cosine Similarity kalimat 13 - 22 = 0.1953
- Nilai Cosine Similarity kalimat 13 - 23 = 0.0885
- Nilai Cosine Similarity kalimat 13 - 24 = 0.0925
- Nilai Cosine Similarity kalimat 13 - 25 = 0.1082
- Nilai Cosine Similarity kalimat 13 - 28 = 0.1200
- Nilai Cosine Similarity kalimat 13 - 29 = 0.1200
- Nilai Cosine Similarity kalimat 13 - 30 = 0.1160
- Nilai Cosine Similarity kalimat 14 - 16 = 0.1460
- Nilai Cosine Similarity kalimat 14 - 34 = 0.1074
- Nilai Cosine Similarity kalimat 14 - 49 = 0.0865
- Nilai Cosine Similarity kalimat 15 - 16 = 0.1578
- Nilai Cosine Similarity kalimat 15 - 18 = 0.0999
- Nilai Cosine Similarity kalimat 15 - 19 = 0.0960
- Nilai Cosine Similarity kalimat 15 - 22 = 0.1953
- Nilai Cosine Similarity kalimat 15 - 23 = 0.0885
- Nilai Cosine Similarity kalimat 15 - 24 = 0.0925
- Nilai Cosine Similarity kalimat 15 - 25 = 0.1082
- Nilai Cosine Similarity kalimat 15 - 28 = 0.1200
- Nilai Cosine Similarity kalimat 15 - 29 = 0.1200
- Nilai Cosine Similarity kalimat 15 - 30 = 0.1160
- Nilai Cosine Similarity kalimat 16 - 40 = 0.2030
- Nilai Cosine Similarity kalimat 17 - 49 = 0.1005
- Nilai Cosine Similarity kalimat 17 - 51 = 0.1154
- Nilai Cosine Similarity kalimat 18 - 20 = 0.2175
- Nilai Cosine Similarity kalimat 18 - 21 = 0.1341
- Nilai Cosine Similarity kalimat 18 - 22 = 0.2273
- Nilai Cosine Similarity kalimat 18 - 23 = 0.2085
- Nilai Cosine Similarity kalimat 18 - 24 = 0.2181
- Nilai Cosine Similarity kalimat 18 - 28 = 0.2827
- Nilai Cosine Similarity kalimat 18 - 29 = 0.2827
- Nilai Cosine Similarity kalimat 18 - 30 = 0.1277
- Nilai Cosine Similarity kalimat 19 - 20 = 0.1721
- Nilai Cosine Similarity kalimat 19 - 21 = 0.1061
- Nilai Cosine Similarity kalimat 19 - 22 = 0.1167
- Nilai Cosine Similarity kalimat 19 - 25 = 0.1078
```

```
- Nilai Cosine Similarity kalimat 19 - 30 = 0.1156
- Nilai Cosine Similarity kalimat 19 - 33 = 0.1117
- Nilai Cosine Similarity kalimat 19 - 34 = 0.1156
- Nilai Cosine Similarity kalimat 19 - 35 = 0.1081
- Nilai Cosine Similarity kalimat 20 - 21 = 0.3849
- Nilai Cosine Similarity kalimat 20 - 26 = 0.0962
- Nilai Cosine Similarity kalimat 20 - 27 = 0.0810
- Nilai Cosine Similarity kalimat 20 - 31 = 0.1093
- Nilai Cosine Similarity kalimat 20 - 41 = 0.0998
- Nilai Cosine Similarity kalimat 20 - 42 = 0.0998
- Nilai Cosine Similarity kalimat 20 - 43 = 0.1092
- Nilai Cosine Similarity kalimat 21 - 22 = 0.1782
- Nilai Cosine Similarity kalimat 21 - 23 = 0.1635
- Nilai Cosine Similarity kalimat 21 - 24 = 0.1710
- Nilai Cosine Similarity kalimat 21 - 25 = 0.1646
- Nilai Cosine Similarity kalimat 21 - 44 = 0.1398
- Nilai Cosine Similarity kalimat 22 - 23 = 0.3223
- Nilai Cosine Similarity kalimat 22 - 24 = 0.3370
- Nilai Cosine Similarity kalimat 22 - 25 = 0.2532
- Nilai Cosine Similarity kalimat 22 - 28 = 0.2731
- Nilai Cosine Similarity kalimat 22 - 29 = 0.2731
- Nilai Cosine Similarity kalimat 22 - 30 = 0.2424
- Nilai Cosine Similarity kalimat 22 - 44 = 0.1207
- Nilai Cosine Similarity kalimat 23 - 24 = 0.4372
- Nilai Cosine Similarity kalimat 23 - 25 = 0.2538
- Nilai Cosine Similarity kalimat 23 - 26 = 0.1174
- Nilai Cosine Similarity kalimat 23 - 27 = 0.0989
- Nilai Cosine Similarity kalimat 23 - 28 = 0.4363
- Nilai Cosine Similarity kalimat 23 - 29 = 0.2505
- Nilai Cosine Similarity kalimat 23 - 30 = 0.1132
- Nilai Cosine Similarity kalimat 23 - 44 = 0.1108
- Nilai Cosine Similarity kalimat 24 - 25 = 0.4096
- Nilai Cosine Similarity kalimat 24 - 26 = 0.2419
- Nilai Cosine Similarity kalimat 24 - 27 = 0.2036
- Nilai Cosine Similarity kalimat 24 - 28 = 0.2620
- Nilai Cosine Similarity kalimat 24 - 29 = 0.4562
- Nilai Cosine Similarity kalimat 24 - 30 = 0.1183
- Nilai Cosine Similarity kalimat 24 - 44 = 0.1158
- Nilai Cosine Similarity kalimat 25 - 26 = 0.4621
- Nilai Cosine Similarity kalimat 25 - 27 = 0.3891
- Nilai Cosine Similarity kalimat 25 - 30 = 0.1304
- Nilai Cosine Similarity kalimat 25 - 44 = 0.1115
- Nilai Cosine Similarity kalimat 26 - 27 = 0.5832
- Nilai Cosine Similarity kalimat 26 - 31 = 0.0823
- Nilai Cosine Similarity kalimat 26 - 43 = 0.0823
```

```
- Nilai Cosine Similarity kalimat 27 - 32 = 0.1551
- Nilai Cosine Similarity kalimat 28 - 29 = 0.3396
- Nilai Cosine Similarity kalimat 28 - 30 = 0.1534
- Nilai Cosine Similarity kalimat 29 - 30 = 0.1534
- Nilai Cosine Similarity kalimat 30 - 31 = 0.4573
- Nilai Cosine Similarity kalimat 30 - 32 = 0.3880
- Nilai Cosine Similarity kalimat 30 - 39 = 0.2295
- Nilai Cosine Similarity kalimat 31 - 32 = 0.3894
- Nilai Cosine Similarity kalimat 31 - 39 = 0.4505
- Nilai Cosine Similarity kalimat 31 - 41 = 0.0854
- Nilai Cosine Similarity kalimat 31 - 42 = 0.0854
- Nilai Cosine Similarity kalimat 31 - 43 = 0.0935
- Nilai Cosine Similarity kalimat 32 - 39 = 0.1496
- Nilai Cosine Similarity kalimat 32 - 43 = 0.0856
- Nilai Cosine Similarity kalimat 33 - 37 = 0.0926
- Nilai Cosine Similarity kalimat 33 - 40 = 0.1025
- Nilai Cosine Similarity kalimat 33 - 41 = 0.0882
- Nilai Cosine Similarity kalimat 33 - 42 = 0.0882
- Nilai Cosine Similarity kalimat 33 - 43 = 0.0965
- Nilai Cosine Similarity kalimat 33 - 44 = 0.0874
- Nilai Cosine Similarity kalimat 33 - 50 = 0.1083
- Nilai Cosine Similarity kalimat 34 - 35 = 0.1552
- Nilai Cosine Similarity kalimat 34 - 37 = 0.0982
- Nilai Cosine Similarity kalimat 34 - 40 = 0.1086
- Nilai Cosine Similarity kalimat 34 - 41 = 0.0934
- Nilai Cosine Similarity kalimat 34 - 42 = 0.0934
- Nilai Cosine Similarity kalimat 34 - 43 = 0.1023
- Nilai Cosine Similarity kalimat 34 - 44 = 0.0926
- Nilai Cosine Similarity kalimat 34 - 50 = 0.1000
- Nilai Cosine Similarity kalimat 35 - 37 = 0.0918
- Nilai Cosine Similarity kalimat 35 - 40 = 0.1015
- Nilai Cosine Similarity kalimat 35 - 41 = 0.0873
- Nilai Cosine Similarity kalimat 35 - 42 = 0.0873
- Nilai Cosine Similarity kalimat 35 - 43 = 0.0956
- Nilai Cosine Similarity kalimat 35 - 44 = 0.0866
- Nilai Cosine Similarity kalimat 35 - 50 = 0.0935
- Nilai Cosine Similarity kalimat 36 - 37 = 0.0954
- Nilai Cosine Similarity kalimat 36 - 40 = 0.1055
- Nilai Cosine Similarity kalimat 36 - 41 = 0.0908
- Nilai Cosine Similarity kalimat 36 - 42 = 0.0908
- Nilai Cosine Similarity kalimat 36 - 43 = 0.0994
- Nilai Cosine Similarity kalimat 36 - 44 = 0.0900
- Nilai Cosine Similarity kalimat 36 - 50 = 0.0972
- Nilai Cosine Similarity kalimat 37 - 38 = 0.0860
- Nilai Cosine Similarity kalimat 37 - 39 = 0.0961
```

```
- Nilai Cosine Similarity kalimat 37 - 40 = 0.1327
- Nilai Cosine Similarity kalimat 37 - 41 = 0.1142
- Nilai Cosine Similarity kalimat 37 - 42 = 0.1142
- Nilai Cosine Similarity kalimat 37 - 43 = 0.1250
- Nilai Cosine Similarity kalimat 37 - 44 = 0.1131
- Nilai Cosine Similarity kalimat 37 - 50 = 0.1222
- Nilai Cosine Similarity kalimat 38 - 40 = 0.0951
- Nilai Cosine Similarity kalimat 38 - 41 = 0.0818
- Nilai Cosine Similarity kalimat 38 - 42 = 0.0818
- Nilai Cosine Similarity kalimat 38 - 43 = 0.0896
- Nilai Cosine Similarity kalimat 38 - 44 = 0.0811
- Nilai Cosine Similarity kalimat 38 - 50 = 0.0876
- Nilai Cosine Similarity kalimat 39 - 40 = 0.1063
- Nilai Cosine Similarity kalimat 39 - 41 = 0.0915
- Nilai Cosine Similarity kalimat 39 - 42 = 0.0915
- Nilai Cosine Similarity kalimat 39 - 43 = 0.1002
- Nilai Cosine Similarity kalimat 39 - 44 = 0.0907
- Nilai Cosine Similarity kalimat 39 - 50 = 0.0979
- Nilai Cosine Similarity kalimat 40 - 41 = 0.1263
- Nilai Cosine Similarity kalimat 40 - 42 = 0.1263
- Nilai Cosine Similarity kalimat 40 - 43 = 0.1383
- Nilai Cosine Similarity kalimat 40 - 44 = 0.1252
- Nilai Cosine Similarity kalimat 40 - 50 = 0.1352
- Nilai Cosine Similarity kalimat 41 - 42 = 0.1727
- Nilai Cosine Similarity kalimat 41 - 43 = 0.1891
- Nilai Cosine Similarity kalimat 41 - 44 = 0.1077
- Nilai Cosine Similarity kalimat 41 - 50 = 0.1163
- Nilai Cosine Similarity kalimat 42 - 43 = 0.1891
- Nilai Cosine Similarity kalimat 42 - 44 = 0.1077
- Nilai Cosine Similarity kalimat 42 - 50 = 0.1163
- Nilai Cosine Similarity kalimat 43 - 44 = 0.1179
- Nilai Cosine Similarity kalimat 43 - 50 = 0.1273
- Nilai Cosine Similarity kalimat 44 - 50 = 0.1153
- Nilai Cosine Similarity kalimat 45 - 49 = 0.2050
- Nilai Cosine Similarity kalimat 47 - 49 = 0.0868
- Nilai Cosine Similarity kalimat 49 - 50 = 0.2088
```

====== Document ke-1231 =======

⁻ Nilai Cosine Similarity kalimat 1 - 2 = 0.0865

⁻ Nilai Cosine Similarity kalimat 1 - 3 = 0.2850

⁻ Nilai Cosine Similarity kalimat 1 - 5 = 0.1354

⁻ Nilai Cosine Similarity kalimat 1 - 8 = 0.1260

⁻ Nilai Cosine Similarity kalimat 1 - 9 = 0.2788

⁻ Nilai Cosine Similarity kalimat 3 - 4 = 0.1357

```
- Nilai Cosine Similarity kalimat 3 - 7 = 0.1772
- Nilai Cosine Similarity kalimat 4 - 5 = 0.0838
- Nilai Cosine Similarity kalimat 4 - 7 = 0.1192
- Nilai Cosine Similarity kalimat 4 - 8 = 0.0971
- Nilai Cosine Similarity kalimat 5 - 6 = 0.0822
- Nilai Cosine Similarity kalimat 5 - 7 = 0.2748
- Nilai Cosine Similarity kalimat 5 - 9 = 0.1874
- Nilai Cosine Similarity kalimat 6 - 7 = 0.0868
====== Document ke-1232 =======
- Nilai Cosine Similarity kalimat 1 - 3 = 0.0964
- Nilai Cosine Similarity kalimat 1 - 4 = 0.1345
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1009
====== Document ke-1233 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.4913
- Nilai Cosine Similarity kalimat 1 - 5 = 0.1669
- Nilai Cosine Similarity kalimat 2 - 5 = 0.1505
====== Document ke-1234 =======
- Nilai Cosine Similarity kalimat 1 - 5 = 0.1976
- Nilai Cosine Similarity kalimat 1 - 8 = 0.1923
- Nilai Cosine Similarity kalimat 1 - 11 = 0.1247
- Nilai Cosine Similarity kalimat 1 - 12 = 0.1698
- Nilai Cosine Similarity kalimat 1 - 15 = 0.2258
- Nilai Cosine Similarity kalimat 1 - 16 = 0.3018
- Nilai Cosine Similarity kalimat 1 - 19 = 0.1500
- Nilai Cosine Similarity kalimat 2 - 7 = 0.0858
- Nilai Cosine Similarity kalimat 2 - 15 = 0.1167
- Nilai Cosine Similarity kalimat 2 - 16 = 0.1429
- Nilai Cosine Similarity kalimat 3 - 5 = 0.1664
- Nilai Cosine Similarity kalimat 3 - 7 = 0.0916
- Nilai Cosine Similarity kalimat 3 - 13 = 0.1200
- Nilai Cosine Similarity kalimat 3 - 14 = 0.1293
- Nilai Cosine Similarity kalimat 3 - 15 = 0.1315
- Nilai Cosine Similarity kalimat 4 - 5 = 0.1380
- Nilai Cosine Similarity kalimat 4 - 10 = 0.1187
- Nilai Cosine Similarity kalimat 4 - 12 = 0.0988
- Nilai Cosine Similarity kalimat 5 - 6 = 0.0984
- Nilai Cosine Similarity kalimat 5 - 8 = 0.1066
- Nilai Cosine Similarity kalimat 5 - 11 = 0.1101
- Nilai Cosine Similarity kalimat 5 - 12 = 0.1118
```

```
- Nilai Cosine Similarity kalimat 5 - 15 = 0.2209
- Nilai Cosine Similarity kalimat 5 - 19 = 0.1252
- Nilai Cosine Similarity kalimat 6 - 12 = 0.0937
- Nilai Cosine Similarity kalimat 6 - 19 = 0.1472
- Nilai Cosine Similarity kalimat 7 - 8 = 0.1952
- Nilai Cosine Similarity kalimat 7 - 11 = 0.1069
- Nilai Cosine Similarity kalimat 7 - 13 = 0.0974
- Nilai Cosine Similarity kalimat 7 - 15 = 0.1205
- Nilai Cosine Similarity kalimat 7 - 16 = 0.1258
- Nilai Cosine Similarity kalimat 8 - 9 = 0.1401
- Nilai Cosine Similarity kalimat 8 - 11 = 0.3217
- Nilai Cosine Similarity kalimat 8 - 12 = 0.0926
- Nilai Cosine Similarity kalimat 8 - 13 = 0.0861
- Nilai Cosine Similarity kalimat 8 - 15 = 0.1421
- Nilai Cosine Similarity kalimat 8 - 16 = 0.0992
- Nilai Cosine Similarity kalimat 8 - 17 = 0.1232
- Nilai Cosine Similarity kalimat 8 - 19 = 0.3803
- Nilai Cosine Similarity kalimat 9 - 18 = 0.0891
- Nilai Cosine Similarity kalimat 11 - 12 = 0.1736
- Nilai Cosine Similarity kalimat 11 - 13 = 0.0818
- Nilai Cosine Similarity kalimat 11 - 15 = 0.1585
- Nilai Cosine Similarity kalimat 11 - 16 = 0.1435
- Nilai Cosine Similarity kalimat 12 - 15 = 0.1901
- Nilai Cosine Similarity kalimat 12 - 16 = 0.1036
- Nilai Cosine Similarity kalimat 12 - 19 = 0.1143
- Nilai Cosine Similarity kalimat 13 - 14 = 0.1339
- Nilai Cosine Similarity kalimat 13 - 15 = 0.1818
- Nilai Cosine Similarity kalimat 14 - 15 = 0.0863
- Nilai Cosine Similarity kalimat 15 - 16 = 0.1119
- Nilai Cosine Similarity kalimat 15 - 19 = 0.1007
- Nilai Cosine Similarity kalimat 16 - 19 = 0.0802
- Nilai Cosine Similarity kalimat 17 - 18 = 0.0945
- Nilai Cosine Similarity kalimat 17 - 19 = 0.1938
```

5.2.5 Closenes Centrality

```
# import library untuk graph
import matplotlib.pyplot as plt

# (Cek) Hitung closeness centrality
closeness_centrality = nx.closeness_centrality(graf_results[1234])
closeness_centrality
```

```
{0: 0.0,
7: 0.22222222222222,
10: 0.27222222222222,
11: 0.34615384615384615,
14: 0.5714285714285714,
15: 0.49415204678362573,
18: 0.5681818181818181,
1: 0.0,
6: 0.1111111111111111,
2: 0.0,
12: 0.27350427350427353,
13: 0.21428571428571427,
3: 0.0,
5: 0.12698412698412698,
8: 0.170138888888889,
16: 0.170138888888889,
17: 0.18}
Pengurutan dengan nilai terbesar
  sorted_closeness = dict(sorted(closeness_centrality.items(), key=lambda item: item[1], reverse=
```

```
sorted_closeness
{14: 0.5714285714285714,
18: 0.5681818181818181,
15: 0.49415204678362573,
11: 0.34615384615384615,
12: 0.27350427350427353,
10: 0.27222222222222,
7: 0.22222222222222,
13: 0.21428571428571427,
17: 0.18,
8: 0.170138888888889,
16: 0.170138888888889,
5: 0.12698412698412698,
6: 0.1111111111111111,
9: 0.055555555555555,
0: 0.0,
1: 0.0,
2: 0.0,
3: 0.0}
```

Print hasil Closenes Centrality

```
for i in range(len(graf_results)):
    print(f'======= document ke-{i} ========')
    clos_cen = nx.closeness_centrality(graf_results[i]) #menjadikan graf setiap index list diclos
     # print(clos_cen)
     for key, result in clos_cen.items():
       print(f'Closenes Centrality Node {key} = {result}')
    print('\n')
Streaming output truncated to the last 5000 lines.
Closenes Centrality Node 10 = 0.043478260869565216
Closenes Centrality Node 22 = 0.6185133239831696
Closenes Centrality Node 18 = 0.3710144927536232
Closenes Centrality Node 13 = 0.3295194508009153
Closenes Centrality Node 8 = 0.0
====== document ke-838 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.09090909090909091
Closenes Centrality Node 4 = 0.181818181818182
Closenes Centrality Node 5 = 0.27272727272727
Closenes Centrality Node 9 = 0.29090909090909095
Closenes Centrality Node 11 = 0.5259740259740261
Closenes Centrality Node 6 = 0.29090909090909095
Closenes Centrality Node 8 = 0.4949494949495
Closenes Centrality Node 10 = 0.4909090909090909
Closenes Centrality Node 2 = 0.0
Closenes Centrality Node 7 = 0.3246753246753247
Closenes Centrality Node 3 = 0.0
======= document ke-839 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.125
Closenes Centrality Node 2 = 0.25
Closenes Centrality Node 3 = 0.375
Closenes Centrality Node 8 = 0.4
Closenes Centrality Node 5 = 0.3333333333333333
Closenes Centrality Node 6 = 0.5625
Closenes Centrality Node 4 = 0.2857142857142857
Closenes Centrality Node 7 = 0.47115384615384615
```

```
====== document ke-840 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 3 = 0.083333333333333333
Closenes Centrality Node 5 = 0.083333333333333333
Closenes Centrality Node 6 = 0.25
Closenes Centrality Node 12 = 0.42857142857142855
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 9 = 0.48484848484848486
Closenes Centrality Node 2 = 0.0
Closenes Centrality Node 7 = 0.08333333333333333
Closenes Centrality Node 11 = 0.5192307692307692
====== document ke-841 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.133333333333333333
Closenes Centrality Node 3 = 0.2
Closenes Centrality Node 7 = 0.2777777777778
Closenes Centrality Node 10 = 0.5555555555555556
Closenes Centrality Node 12 = 0.5761904761904761
Closenes Centrality Node 13 = 0.21333333333333333
Closenes Centrality Node 15 = 0.4
Closenes Centrality Node 6 = 0.18518518518517
Closenes Centrality Node 14 = 0.300000000000000004
Closenes Centrality Node 4 = 0.15238095238095237
Closenes Centrality Node 9 = 0.36
Closenes Centrality Node 11 = 0.44814814814814813
======= document ke-842 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.3333333333333333
Closenes Centrality Node 3 = 1.0
====== document ke-843 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.33333333333333333
```

```
Closenes Centrality Node 3 = 1.0
====== document ke-844 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 3 = 0.375
Closenes Centrality Node 5 = 0.5952380952380952
Closenes Centrality Node 6 = 0.75
Closenes Centrality Node 1 = 0.0
======= document ke-845 =========
Closenes Centrality Node 0 = 0.0
====== document ke-846 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 3 = 0.5
Closenes Centrality Node 6 = 0.69444444444444445
Closenes Centrality Node 5 = 0.6944444444444445
====== document ke-847 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.2
Closenes Centrality Node 2 = 0.4
Closenes Centrality Node 3 = 0.6
Closenes Centrality Node 5 = 0.8
Closenes Centrality Node 6 = 0.4
======= document ke-848 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 3 = 0.5
```

```
Closenes Centrality Node 6 = 0.6944444444444445
Closenes Centrality Node 4 = 0.38095238095238093
Closenes Centrality Node 5 = 0.52083333333333334
====== document ke-849 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.25
Closenes Centrality Node 2 = 0.5
Closenes Centrality Node 3 = 0.75
Closenes Centrality Node 4 = 0.8
====== document ke-850 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.22222222222222
Closenes Centrality Node 3 = 0.375
Closenes Centrality Node 4 = 0.22222222222222
Closenes Centrality Node 5 = 0.375
Closenes Centrality Node 6 = 0.5333333333333333
======= document ke-851 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.07692307692307693
Closenes Centrality Node 2 = 0.15384615384615385
Closenes Centrality Node 3 = 0.15384615384615385
Closenes Centrality Node 4 = 0.3076923076923077
Closenes Centrality Node 6 = 0.46153846153846156
Closenes Centrality Node 9 = 0.5192307692307692
Closenes Centrality Node 11 = 0.5475113122171946
Closenes Centrality Node 12 = 0.6153846153846154
Closenes Centrality Node 13 = 0.7384615384615385
Closenes Centrality Node 7 = 0.17307692307692307
Closenes Centrality Node 5 = 0.13846153846153847
Closenes Centrality Node 10 = 0.4807692307692308
Closenes Centrality Node 8 = 0.2136752136752137
======= document ke-852 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 5 = 0.4
Closenes Centrality Node 10 = 0.5818181818181819
Closenes Centrality Node 12 = 0.5785714285714286
```

```
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 2 = 0.1
Closenes Centrality Node 4 = 0.2
Closenes Centrality Node 6 = 0.3125
Closenes Centrality Node 7 = 0.27692307692307694
Closenes Centrality Node 8 = 0.35
Closenes Centrality Node 11 = 0.4263157894736842
====== document ke-853 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.055555555555555555
Closenes Centrality Node 4 = 0.17777777777778
Closenes Centrality Node 6 = 0.154320987654321
Closenes Centrality Node 7 = 0.272222222222222
Closenes Centrality Node 8 = 0.22222222222222
Closenes Centrality Node 13 = 0.39542483660130723
Closenes Centrality Node 15 = 0.5
Closenes Centrality Node 18 = 0.347222222222222
Closenes Centrality Node 2 = 0.0
Closenes Centrality Node 11 = 0.34615384615384615
Closenes Centrality Node 17 = 0.6183574879227053
Closenes Centrality Node 16 = 0.305555555555556
Closenes Centrality Node 10 = 0.2136752136752137
Closenes Centrality Node 9 = 0.0
Closenes Centrality Node 12 = 0.0
======= document ke-854 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.4
Closenes Centrality Node 4 = 0.64000000000000001
Closenes Centrality Node 5 = 0.555555555555556
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 3 = 0.0
======= document ke-855 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.1
Closenes Centrality Node 2 = 0.2
Closenes Centrality Node 3 = 0.3
```

```
Closenes Centrality Node 10 = 0.7363636363636364
Closenes Centrality Node 11 = 0.8333333333333333
Closenes Centrality Node 4 = 0.32000000000000000
Closenes Centrality Node 6 = 0.4166666666666667
Closenes Centrality Node 7 = 0.3999999999999997
Closenes Centrality Node 5 = 0.22857142857142856
======= document ke-856 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.2
Closenes Centrality Node 5 = 1.0
Closenes Centrality Node 4 = 0.449999999999999
====== document ke-857 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.5
Closenes Centrality Node 2 = 1.0
======= document ke-858 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.14285714285714285
Closenes Centrality Node 2 = 0.2857142857142857
Closenes Centrality Node 3 = 0.2857142857142857
Closenes Centrality Node 4 = 0.5714285714285714
Closenes Centrality Node 5 = 0.7142857142857143
Closenes Centrality Node 6 = 0.7346938775510203
Closenes Centrality Node 7 = 0.42857142857142855
====== document ke-859 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.3333333333333333
Closenes Centrality Node 3 = 1.0
====== document ke-860 ==========
Closenes Centrality Node 0 = 0.0
```

```
====== document ke-861 ========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.2
Closenes Centrality Node 3 = 0.6
Closenes Centrality Node 6 = 0.6400000000000001
Closenes Centrality Node 4 = 0.6400000000000001
======= document ke-862 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 6 = 0.5
Closenes Centrality Node 9 = 0.5470085470085471
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 7 = 0.4537037037037037
Closenes Centrality Node 3 = 0.0
Closenes Centrality Node 5 = 0.14814814814814814
Closenes Centrality Node 8 = 0.362962962962963
======= document ke-863 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 4 = 0.5
Closenes Centrality Node 6 = 0.3333333333333333
Closenes Centrality Node 1 = 0.0
====== document ke-864 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.14285714285714285
Closenes Centrality Node 2 = 0.14285714285714285
Closenes Centrality Node 3 = 0.42857142857142855
Closenes Centrality Node 4 = 0.5714285714285714
Closenes Centrality Node 7 = 0.5952380952380952
Closenes Centrality Node 5 = 0.5102040816326531
Closenes Centrality Node 6 = 0.6428571428571428
```

```
====== document ke-865 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 3 = 0.5
Closenes Centrality Node 5 = 0.8333333333333333
Closenes Centrality Node 6 = 0.8571428571428571
Closenes Centrality Node 4 = 0.53333333333333333
======= document ke-866 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 6 = 0.5952380952380952
Closenes Centrality Node 3 = 0.375
Closenes Centrality Node 5 = 0.375
====== document ke-867 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.25
Closenes Centrality Node 2 = 0.5
Closenes Centrality Node 3 = 0.75
Closenes Centrality Node 4 = 1.0
====== document ke-868 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.33333333333333333
Closenes Centrality Node 4 = 0.5
Closenes Centrality Node 6 = 0.83333333333333333
====== document ke-869 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 3 = 0.17307692307692307
Closenes Centrality Node 4 = 0.24615384615384617
Closenes Centrality Node 5 = 0.07692307692307693
```

```
Closenes Centrality Node 6 = 0.3076923076923077
Closenes Centrality Node 8 = 0.34265734265734266
Closenes Centrality Node 9 = 0.3516483516483517
Closenes Centrality Node 10 = 0.27692307692307694
Closenes Centrality Node 15 = 0.5170940170940171
Closenes Centrality Node 16 = 0.5034965034965034
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 2 = 0.07692307692307693
Closenes Centrality Node 11 = 0.3076923076923077
Closenes Centrality Node 14 = 0.34615384615384615
====== document ke-870 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.5
Closenes Centrality Node 2 = 1.0
====== document ke-871 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.05
Closenes Centrality Node 11 = 0.3375
Closenes Centrality Node 14 = 0.160000000000000003
Closenes Centrality Node 15 = 0.199999999999998
Closenes Centrality Node 20 = 0.3515625
Closenes Centrality Node 2 = 0.06666666666666667
Closenes Centrality Node 6 = 0.06666666666666667
Closenes Centrality Node 13 = 0.21333333333333333
Closenes Centrality Node 19 = 0.4260869565217391
Closenes Centrality Node 8 = 0.199999999999998
Closenes Centrality Node 10 = 0.20416666666666666
Closenes Centrality Node 3 = 0.0
Closenes Centrality Node 9 = 0.05
Closenes Centrality Node 12 = 0.4235294117647059
Closenes Centrality Node 4 = 0.0
Closenes Centrality Node 5 = 0.05
Closenes Centrality Node 7 = 0.0
Closenes Centrality Node 18 = 0.2
Closenes Centrality Node 16 = 0.1531249999999998
======= document ke-872 ==========
Closenes Centrality Node 0 = 0.0
```

```
Closenes Centrality Node 2 = 0.22222222222222
Closenes Centrality Node 3 = 0.3333333333333333
Closenes Centrality Node 4 = 0.25
Closenes Centrality Node 5 = 0.462962962963
Closenes Centrality Node 6 = 0.35555555555555557
Closenes Centrality Node 7 = 0.494949494949495
Closenes Centrality Node 10 = 1.0
Closenes Centrality Node 8 = 0.5079365079365079
====== document ke-873 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.09090909090909091
Closenes Centrality Node 2 = 0.09090909090909091
Closenes Centrality Node 4 = 0.2727272727272727
Closenes Centrality Node 5 = 0.36363636363636365
Closenes Centrality Node 6 = 0.46753246753246747
Closenes Centrality Node 8 = 0.445454545454545454
Closenes Centrality Node 9 = 0.36363636363636363
Closenes Centrality Node 10 = 0.5818181818181819
Closenes Centrality Node 11 = 0.4909090909090909
Closenes Centrality Node 7 = 0.12121212121212122
Closenes Centrality Node 3 = 0.0
====== document ke-874 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 4 = 0.5333333333333333
Closenes Centrality Node 6 = 0.5952380952380952
Closenes Centrality Node 7 = 0.8571428571428571
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 3 = 0.0
====== document ke-875 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 3 = 0.5
Closenes Centrality Node 4 = 0.5333333333333333
Closenes Centrality Node 5 = 0.6944444444444445
Closenes Centrality Node 6 = 1.0
```

```
====== document ke-876 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 1.0
====== document ke-877 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.14285714285714285
Closenes Centrality Node 4 = 0.5714285714285714
Closenes Centrality Node 7 = 0.7
Closenes Centrality Node 2 = 0.19047619047619047
Closenes Centrality Node 6 = 0.3214285714285714
Closenes Centrality Node 3 = 0.21428571428571427
Closenes Centrality Node 5 = 0.0
====== document ke-878 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.3333333333333333
Closenes Centrality Node 3 = 1.0
====== document ke-879 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.22222222222222
Closenes Centrality Node 7 = 0.680555555555556
Closenes Centrality Node 8 = 0.5925925925925926
Closenes Centrality Node 9 = 0.9
Closenes Centrality Node 3 = 0.25
Closenes Centrality Node 5 = 0.14814814814814814
Closenes Centrality Node 6 = 0.25
====== document ke-880 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.2
Closenes Centrality Node 2 = 0.4
Closenes Centrality Node 4 = 0.449999999999999
Closenes Centrality Node 3 = 0.36
Closenes Centrality Node 5 = 0.36
```

```
======= document ke-881 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.2
Closenes Centrality Node 2 = 0.4
Closenes Centrality Node 3 = 0.6
Closenes Centrality Node 4 = 0.8
Closenes Centrality Node 5 = 0.8
======= document ke-882 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.08333333333333333
Closenes Centrality Node 10 = 0.5925925925925926
Closenes Centrality Node 11 = 0.5625
Closenes Centrality Node 12 = 0.555555555555556
Closenes Centrality Node 3 = 0.1875
Closenes Centrality Node 5 = 0.2314814814814815
Closenes Centrality Node 7 = 0.510416666666667
Closenes Centrality Node 6 = 0.25
Closenes Centrality Node 9 = 0.3214285714285714
====== document ke-883 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.07692307692307693
Closenes Centrality Node 7 = 0.17307692307692307
Closenes Centrality Node 8 = 0.37692307692307686
Closenes Centrality Node 10 = 0.2692307692307692
Closenes Centrality Node 12 = 0.15384615384615385
Closenes Centrality Node 13 = 0.4475524475524476
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 4 = 0.24615384615384617
Closenes Centrality Node 6 = 0.2403846153846154
Closenes Centrality Node 9 = 0.27692307692307694
Closenes Centrality Node 3 = 0.10256410256410256
Closenes Centrality Node 11 = 0.34615384615384615
Closenes Centrality Node 5 = 0.19230769230769232
====== document ke-884 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.25
```

```
Closenes Centrality Node 2 = 0.25
Closenes Centrality Node 3 = 0.75
Closenes Centrality Node 4 = 0.8
======= document ke-885 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 3 = 0.5
Closenes Centrality Node 4 = 1.0
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 2 = 0.25
====== document ke-886 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.1
Closenes Centrality Node 4 = 0.4
Closenes Centrality Node 7 = 0.6124999999999999
Closenes Centrality Node 8 = 0.6400000000000001
Closenes Centrality Node 10 = 0.9090909090909091
Closenes Centrality Node 9 = 0.81
Closenes Centrality Node 3 = 0.15
Closenes Centrality Node 5 = 0.3125
Closenes Centrality Node 6 = 0.35714285714285715
====== document ke-887 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.07692307692307693
Closenes Centrality Node 2 = 0.15384615384615385
Closenes Centrality Node 5 = 0.24615384615384617
Closenes Centrality Node 6 = 0.07692307692307693
Closenes Centrality Node 8 = 0.3076923076923077
Closenes Centrality Node 9 = 0.6153846153846154
Closenes Centrality Node 13 = 0.5128205128205128
Closenes Centrality Node 11 = 0.4807692307692308
Closenes Centrality Node 3 = 0.0
Closenes Centrality Node 4 = 0.07692307692307693
Closenes Centrality Node 7 = 0.10256410256410256
Closenes Centrality Node 10 = 0.3894230769230769
Closenes Centrality Node 12 = 0.3447293447293447
```

======= document ke-888 =========

```
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.14285714285714285
Closenes Centrality Node 3 = 0.42857142857142855
Closenes Centrality Node 4 = 0.14285714285714285
Closenes Centrality Node 7 = 0.6428571428571428
Closenes Centrality Node 6 = 0.5102040816326531
Closenes Centrality Node 2 = 0.0
Closenes Centrality Node 5 = 0.38095238095238093
====== document ke-889 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 1.0
====== document ke-890 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.5
Closenes Centrality Node 2 = 1.0
====== document ke-891 ========
Closenes Centrality Node 0 = 0.0
======= document ke-892 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 3 = 0.25
Closenes Centrality Node 7 = 0.58333333333333334
Closenes Centrality Node 12 = 0.8571428571428571
Closenes Centrality Node 5 = 0.22222222222222
Closenes Centrality Node 8 = 0.484848484848486
Closenes Centrality Node 9 = 0.5625
Closenes Centrality Node 10 = 0.4166666666666667
Closenes Centrality Node 11 = 0.8402777777777777
Closenes Centrality Node 6 = 0.125
====== document ke-893 =========
```

```
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 3 = 0.375
Closenes Centrality Node 5 = 0.83333333333333333
======= document ke-894 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.4
Closenes Centrality Node 5 = 0.8
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 4 = 0.5333333333333333
Closenes Centrality Node 3 = 0.0
====== document ke-895 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.3333333333333333
Closenes Centrality Node 4 = 1.0
======= document ke-896 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 3 = 0.2
Closenes Centrality Node 4 = 0.3
Closenes Centrality Node 7 = 0.3200000000000000
Closenes Centrality Node 8 = 0.449999999999999
Closenes Centrality Node 9 = 0.7111111111111111
Closenes Centrality Node 10 = 0.7363636363636364
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 5 = 0.1
Closenes Centrality Node 2 = 0.0
Closenes Centrality Node 6 = 0.0
====== document ke-897 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.1
Closenes Centrality Node 5 = 0.4166666666666667
Closenes Centrality Node 7 = 0.4
Closenes Centrality Node 8 = 0.8
```

```
Closenes Centrality Node 10 = 0.7363636363636364
Closenes Centrality Node 4 = 0.224999999999998
Closenes Centrality Node 9 = 0.81
Closenes Centrality Node 2 = 0.0
Closenes Centrality Node 6 = 0.15
======= document ke-898 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 1.0
====== document ke-899 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.1
Closenes Centrality Node 4 = 0.32000000000000000
Closenes Centrality Node 10 = 0.45714285714285713
Closenes Centrality Node 2 = 0.133333333333333333
Closenes Centrality Node 3 = 0.224999999999998
Closenes Centrality Node 8 = 0.49230769230769234
Closenes Centrality Node 9 = 0.3681818181818182
====== document ke-900 ========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.07692307692307693
Closenes Centrality Node 2 = 0.15384615384615385
Closenes Centrality Node 3 = 0.23076923076923078
Closenes Centrality Node 4 = 0.3076923076923077
Closenes Centrality Node 13 = 0.5170940170940171
Closenes Centrality Node 12 = 0.65158371040724
Closenes Centrality Node 10 = 0.5494505494505495
Closenes Centrality Node 7 = 0.3076923076923077
Closenes Centrality Node 8 = 0.3076923076923077
Closenes Centrality Node 9 = 0.3076923076923077
Closenes Centrality Node 11 = 0.5475113122171946
Closenes Centrality Node 5 = 0.2136752136752137
Closenes Centrality Node 6 = 0.2136752136752137
```

====== document ke-901 ========

```
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.1
Closenes Centrality Node 2 = 0.2
Closenes Centrality Node 3 = 0.3
Closenes Centrality Node 4 = 0.32000000000000006
Closenes Centrality Node 7 = 0.612499999999999
Closenes Centrality Node 8 = 0.5818181818181819
Closenes Centrality Node 10 = 0.4
Closenes Centrality Node 5 = 0.224999999999998
Closenes Centrality Node 6 = 0.2249999999999998
Closenes Centrality Node 9 = 0.6230769230769231
======= document ke-902 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 4 = 0.22222222222222
Closenes Centrality Node 5 = 0.25
Closenes Centrality Node 7 = 0.5714285714285714
Closenes Centrality Node 9 = 0.25
Closenes Centrality Node 10 = 0.462962962962963
Closenes Centrality Node 3 = 0.0
Closenes Centrality Node 6 = 0.22222222222222
====== document ke-903 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.22222222222222
Closenes Centrality Node 6 = 0.5
Closenes Centrality Node 9 = 0.3555555555555557
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 4 = 0.2962962962963
Closenes Centrality Node 7 = 0.199999999999998
Closenes Centrality Node 8 = 0.2962962962963
Closenes Centrality Node 5 = 0.25252525252525254
====== document ke-904 ========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 1.0
====== document ke-905 ========
```

```
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.5
Closenes Centrality Node 2 = 0.5
====== document ke-906 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.3333333333333333
Closenes Centrality Node 3 = 1.0
====== document ke-907 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.25
Closenes Centrality Node 5 = 0.5
====== document ke-908 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.2
Closenes Centrality Node 2 = 0.4
Closenes Centrality Node 3 = 0.6
Closenes Centrality Node 5 = 0.6
Closenes Centrality Node 6 = 0.45714285714285713
====== document ke-909 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 3 = 0.6666666666666666
Closenes Centrality Node 4 = 0.75
====== document ke-910 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.3333333333333333
Closenes Centrality Node 2 = 0.3333333333333333
======= document ke-911 =========
Closenes Centrality Node 0 = 0.0
```

```
Closenes Centrality Node 1 = 0.1
Closenes Centrality Node 2 = 0.1
Closenes Centrality Node 3 = 0.2
Closenes Centrality Node 4 = 0.1
Closenes Centrality Node 5 = 0.4
Closenes Centrality Node 6 = 0.5142857142857142
Closenes Centrality Node 7 = 0.7
Closenes Centrality Node 8 = 0.6400000000000001
Closenes Centrality Node 9 = 0.7363636363636364
Closenes Centrality Node 61 = 0.9090909090909091
======= document ke-912 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.25
Closenes Centrality Node 3 = 0.28125
Closenes Centrality Node 5 = 0.625
Closenes Centrality Node 7 = 0.6428571428571428
Closenes Centrality Node 8 = 0.612499999999999
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 6 = 0.5625
Closenes Centrality Node 4 = 0.33333333333333333
======= document ke-913 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.33333333333333333
====== document ke-914 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 5 = 0.42857142857142855
Closenes Centrality Node 8 = 0.45714285714285713
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 2 = 0.14285714285714285
Closenes Centrality Node 6 = 0.38095238095238093
Closenes Centrality Node 3 = 0.19047619047619047
Closenes Centrality Node 4 = 0.19047619047619047
======= document ke-915 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 4 = 0.5
```

```
Closenes Centrality Node 9 = 0.625
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 2 = 0.125
Closenes Centrality Node 7 = 0.5625
Closenes Centrality Node 5 = 0.390625
Closenes Centrality Node 6 = 0.347222222222222
======= document ke-916 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.14285714285714285
Closenes Centrality Node 2 = 0.2857142857142857
Closenes Centrality Node 3 = 0.42857142857142855
Closenes Centrality Node 4 = 0.5714285714285714
Closenes Centrality Node 5 = 0.5102040816326531
Closenes Centrality Node 6 = 0.8571428571428571
Closenes Centrality Node 7 = 0.7346938775510203
====== document ke-917 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.125
Closenes Centrality Node 2 = 0.125
Closenes Centrality Node 3 = 0.25
Closenes Centrality Node 5 = 0.375
Closenes Centrality Node 6 = 0.5
Closenes Centrality Node 7 = 0.75
Closenes Centrality Node 8 = 0.44642857142857145
Closenes Centrality Node 4 = 0.28125
====== document ke-918 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.07692307692307693
Closenes Centrality Node 5 = 0.3076923076923077
Closenes Centrality Node 8 = 0.32051282051282054
Closenes Centrality Node 9 = 0.07692307692307693
Closenes Centrality Node 11 = 0.49230769230769234
Closenes Centrality Node 13 = 0.6410256410256411
Closenes Centrality Node 2 = 0.10256410256410256
Closenes Centrality Node 4 = 0.17307692307692307
Closenes Centrality Node 6 = 0.27472527472527475
Closenes Centrality Node 3 = 0.0
Closenes Centrality Node 12 = 0.3282051282051282
```

```
Closenes Centrality Node 7 = 0.2403846153846154
Closenes Centrality Node 10 = 0.23076923076923078
====== document ke-919 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.5
Closenes Centrality Node 2 = 0.5
====== document ke-920 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.3333333333333333
Closenes Centrality Node 3 = 1.0
====== document ke-921 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.2857142857142857
Closenes Centrality Node 3 = 0.42857142857142855
Closenes Centrality Node 4 = 0.45714285714285713
Closenes Centrality Node 5 = 0.5952380952380952
Closenes Centrality Node 6 = 0.6428571428571428
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 7 = 0.3214285714285714
======= document ke-922 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.25
Closenes Centrality Node 4 = 0.75
Closenes Centrality Node 2 = 0.33333333333333333
Closenes Centrality Node 3 = 0.5625
====== document ke-923 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.3333333333333333
Closenes Centrality Node 3 = 1.0
======= document ke-924 ==========
Closenes Centrality Node 0 = 0.0
```

```
Closenes Centrality Node 1 = 0.14285714285714285
Closenes Centrality Node 2 = 0.14285714285714285
Closenes Centrality Node 3 = 0.42857142857142855
Closenes Centrality Node 4 = 0.45714285714285713
Closenes Centrality Node 5 = 0.5952380952380952
Closenes Centrality Node 7 = 0.8571428571428571
Closenes Centrality Node 6 = 0.35714285714285715
======= document ke-925 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.181818181818182
Closenes Centrality Node 3 = 0.20454545454545453
Closenes Centrality Node 8 = 0.5454545454545454
Closenes Centrality Node 10 = 0.5289256198347108
Closenes Centrality Node 11 = 0.6464646464646464
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 4 = 0.163636363636363636
Closenes Centrality Node 5 = 0.242424242424243
Closenes Centrality Node 6 = 0.242424242424243
Closenes Centrality Node 7 = 0.1636363636363636
Closenes Centrality Node 9 = 0.4949494949495
======= document ke-926 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.125
Closenes Centrality Node 2 = 0.25
Closenes Centrality Node 3 = 0.375
Closenes Centrality Node 5 = 0.375
Closenes Centrality Node 7 = 0.765625
Closenes Centrality Node 8 = 0.72727272727273
====== document ke-927 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.25
Closenes Centrality Node 2 = 0.5
Closenes Centrality Node 3 = 0.75
Closenes Centrality Node 4 = 0.8
====== document ke-928 =========
```

```
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.22222222222222
Closenes Centrality Node 4 = 0.3555555555555555
Closenes Centrality Node 8 = 0.7111111111111111
Closenes Centrality Node 3 = 0.25
Closenes Centrality Node 7 = 0.14814814814814814
Closenes Centrality Node 5 = 0.199999999999998
====== document ke-929 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.07142857142857142
Closenes Centrality Node 2 = 0.07142857142857142
Closenes Centrality Node 5 = 0.21428571428571427
Closenes Centrality Node 7 = 0.42857142857142855
Closenes Centrality Node 9 = 0.4821428571428572
Closenes Centrality Node 10 = 0.44642857142857145
Closenes Centrality Node 11 = 0.4801587301587302
Closenes Centrality Node 12 = 0.46753246753246747
Closenes Centrality Node 13 = 0.7912087912087912
Closenes Centrality Node 14 = 0.5413533834586466
Closenes Centrality Node 3 = 0.09523809523809523
Closenes Centrality Node 4 = 0.09523809523809523
Closenes Centrality Node 8 = 0.36734693877551017
Closenes Centrality Node 6 = 0.10714285714285714
====== document ke-930 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.2
Closenes Centrality Node 3 = 0.4
Closenes Centrality Node 4 = 0.449999999999999
Closenes Centrality Node 5 = 0.625
Closenes Centrality Node 1 = 0.0
======= document ke-931 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.018518518518518517
Closenes Centrality Node 8 = 0.083333333333333333
Closenes Centrality Node 10 = 0.10774410774410774
Closenes Centrality Node 27 = 0.1893939393939394
```

```
Closenes Centrality Node 33 = 0.2424242424242424
Closenes Centrality Node 35 = 0.33136327817178884
Closenes Centrality Node 37 = 0.12812812812812813
Closenes Centrality Node 38 = 0.16471734892787523
Closenes Centrality Node 39 = 0.4801587301587302
Closenes Centrality Node 40 = 0.39798570500324887
Closenes Centrality Node 49 = 0.5178152836380684
Closenes Centrality Node 53 = 0.6020833333333333
Closenes Centrality Node 55 = 0.702952952952953
Closenes Centrality Node 6 = 0.07716049382716049
Closenes Centrality Node 9 = 0.09074074074074073
Closenes Centrality Node 16 = 0.12345679012345678
Closenes Centrality Node 20 = 0.14004629629629628
Closenes Centrality Node 21 = 0.1893939393939394
Closenes Centrality Node 26 = 0.07228195937873357
Closenes Centrality Node 29 = 0.20408950617283952
Closenes Centrality Node 30 = 0.22257834757834757
Closenes Centrality Node 34 = 0.22354497354497355
Closenes Centrality Node 36 = 0.2873563218390805
Closenes Centrality Node 45 = 0.39909781576448244
Closenes Centrality Node 50 = 0.6274509803921569
Closenes Centrality Node 51 = 0.529320987654321
Closenes Centrality Node 54 = 0.5007407407407407
Closenes Centrality Node 2 = 0.0
Closenes Centrality Node 3 = 0.018518518518518517
Closenes Centrality Node 5 = 0.018518518518518517
Closenes Centrality Node 17 = 0.1568627450980392
Closenes Centrality Node 46 = 0.3935717326521924
Closenes Centrality Node 48 = 0.3841684822076979
Closenes Centrality Node 4 = 0.0
Closenes Centrality Node 47 = 0.28453850676072895
Closenes Centrality Node 22 = 0.16347381864623242
Closenes Centrality Node 41 = 0.34782608695652173
Closenes Centrality Node 44 = 0.35698348951361
Closenes Centrality Node 19 = 0.07901234567901234
Closenes Centrality Node 31 = 0.18684355997788832
Closenes Centrality Node 43 = 0.4082125603864734
Closenes Centrality Node 7 = 0.0
Closenes Centrality Node 14 = 0.08333333333333333
Closenes Centrality Node 15 = 0.06049382716049383
Closenes Centrality Node 18 = 0.06049382716049383
Closenes Centrality Node 28 = 0.2037037037037
Closenes Centrality Node 52 = 0.4978096375945838
Closenes Centrality Node 11 = 0.06584362139917695
Closenes Centrality Node 12 = 0.06584362139917695
```

```
Closenes Centrality Node 42 = 0.19617074701820464
Closenes Centrality Node 23 = 0.07407407407407407
Closenes Centrality Node 24 = 0.0
Closenes Centrality Node 25 = 0.018518518518518517
Closenes Centrality Node 32 = 0.14814814814814814
======= document ke-932 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.25
Closenes Centrality Node 7 = 0.680555555555556
Closenes Centrality Node 8 = 0.5208333333333334
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 3 = 0.28125
Closenes Centrality Node 4 = 0.4
Closenes Centrality Node 5 = 0.44642857142857145
Closenes Centrality Node 6 = 0.449999999999999
====== document ke-933 =========
Closenes Centrality Node 0 = 0.0
====== document ke-934 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.09090909090909091
Closenes Centrality Node 3 = 0.181818181818182
Closenes Centrality Node 4 = 0.20454545454545453
Closenes Centrality Node 5 = 0.37878787878788
Closenes Centrality Node 7 = 0.40909090909090906
Closenes Centrality Node 11 = 0.7363636363636364
Closenes Centrality Node 2 = 0.0
Closenes Centrality Node 9 = 0.5289256198347108
Closenes Centrality Node 8 = 0.181818181818182
Closenes Centrality Node 6 = 0.0
Closenes Centrality Node 10 = 0.3875598086124402
======= document ke-935 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.06666666666666667
Closenes Centrality Node 2 = 0.133333333333333333
```

```
Closenes Centrality Node 3 = 0.2
Closenes Centrality Node 6 = 0.3333333333333333
Closenes Centrality Node 9 = 0.5333333333333333
Closenes Centrality Node 10 = 0.54
Closenes Centrality Node 12 = 0.6205128205128204
Closenes Centrality Node 13 = 0.45714285714285713
Closenes Centrality Node 15 = 0.47619047619047616
Closenes Centrality Node 5 = 0.12
Closenes Centrality Node 8 = 0.177777777777776
Closenes Centrality Node 14 = 0.5052631578947369
Closenes Centrality Node 4 = 0.0
====== document ke-936 =========
====== document ke-937 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.125
Closenes Centrality Node 4 = 0.28125
Closenes Centrality Node 8 = 0.449999999999999
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 3 = 0.125
Closenes Centrality Node 6 = 0.44642857142857145
Closenes Centrality Node 7 = 0.6124999999999999
====== document ke-938 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.5
Closenes Centrality Node 2 = 1.0
====== document ke-939 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.14285714285714285
Closenes Centrality Node 3 = 0.2857142857142857
Closenes Centrality Node 4 = 0.3214285714285714
Closenes Centrality Node 6 = 0.14285714285714285
Closenes Centrality Node 7 = 0.2857142857142857
Closenes Centrality Node 2 = 0.0
Closenes Centrality Node 5 = 0.14285714285714285
```

```
====== document ke-940 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.25
Closenes Centrality Node 2 = 0.5
Closenes Centrality Node 3 = 0.5
Closenes Centrality Node 4 = 0.75
====== document ke-941 ========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.25
Closenes Centrality Node 3 = 0.5
Closenes Centrality Node 4 = 0.25
Closenes Centrality Node 2 = 0.3333333333333333
======= document ke-942 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.25
Closenes Centrality Node 2 = 0.5
Closenes Centrality Node 4 = 0.75
====== document ke-943 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.09090909090909091
Closenes Centrality Node 2 = 0.181818181818182
Closenes Centrality Node 3 = 0.2727272727272727
Closenes Centrality Node 4 = 0.36363636363636363
Closenes Centrality Node 5 = 0.45454545454545453
Closenes Centrality Node 6 = 0.5454545454545454
Closenes Centrality Node 9 = 0.5289256198347108
Closenes Centrality Node 10 = 0.5454545454545454
Closenes Centrality Node 12 = 0.5818181818181819
Closenes Centrality Node 8 = 0.4949494949495
Closenes Centrality Node 11 = 0.5259740259740261
======= document ke-944 ==========
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 3 = 0.3333333333333333
```

```
Closenes Centrality Node 4 = 0.5
Closenes Centrality Node 5 = 0.5333333333333333
Closenes Centrality Node 6 = 0.83333333333333333
Closenes Centrality Node 7 = 0.75
====== document ke-945 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.2
Closenes Centrality Node 2 = 0.2
Closenes Centrality Node 4 = 0.4
Closenes Centrality Node 5 = 0.8
Closenes Centrality Node 6 = 0.83333333333333334
====== document ke-946 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 3 = 0.5
Closenes Centrality Node 4 = 0.5333333333333333
Closenes Centrality Node 6 = 0.8571428571428571
Closenes Centrality Node 1 = 0.0
====== document ke-947 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 7 = 0.4
Closenes Centrality Node 10 = 0.296969696969697
Closenes Centrality Node 15 = 0.4033333333333333
Closenes Centrality Node 8 = 0.296969696969697
Closenes Centrality Node 11 = 0.37037037037037035
Closenes Centrality Node 14 = 0.5633333333333333
Closenes Centrality Node 3 = 0.12
Closenes Centrality Node 4 = 0.177777777777776
Closenes Centrality Node 5 = 0.12
Closenes Centrality Node 9 = 0.12
Closenes Centrality Node 12 = 0.44814814814814813
Closenes Centrality Node 13 = 0.5333333333333333
Closenes Centrality Node 6 = 0.11851851851851
```

```
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.5
Closenes Centrality Node 2 = 1.0
====== document ke-949 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.25
Closenes Centrality Node 2 = 0.5
Closenes Centrality Node 3 = 0.75
Closenes Centrality Node 4 = 1.0
====== document ke-950 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.3333333333333333
Closenes Centrality Node 4 = 0.375
Closenes Centrality Node 7 = 0.5333333333333333
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 3 = 0.375
Closenes Centrality Node 5 = 0.375
======= document ke-951 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.22222222222222
Closenes Centrality Node 7 = 0.3555555555555557
Closenes Centrality Node 9 = 0.680555555555556
Closenes Centrality Node 5 = 0.199999999999998
Closenes Centrality Node 8 = 0.5
Closenes Centrality Node 6 = 0.25396825396825395
======= document ke-952 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.3333333333333333
Closenes Centrality Node 4 = 0.5
Closenes Centrality Node 6 = 0.375
```

```
====== document ke-953 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.083333333333333333
Closenes Centrality Node 4 = 0.33333333333333333
Closenes Centrality Node 5 = 0.3472222222222227
Closenes Centrality Node 6 = 0.42857142857142855
Closenes Centrality Node 7 = 0.4537037037037037
Closenes Centrality Node 9 = 0.3402777777777785
Closenes Centrality Node 12 = 0.3402777777777785
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 11 = 0.5625
Closenes Centrality Node 8 = 0.3137254901960784
Closenes Centrality Node 10 = 0.0
====== document ke-954 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 3 = 0.22222222222222
Closenes Centrality Node 5 = 0.3555555555555557
Closenes Centrality Node 8 = 0.5925925925925926
Closenes Centrality Node 9 = 0.77777777777778
Closenes Centrality Node 2 = 0.14814814814814814
Closenes Centrality Node 4 = 0.25
Closenes Centrality Node 7 = 0.0
====== document ke-955 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.0625
Closenes Centrality Node 4 = 0.0625
Closenes Centrality Node 5 = 0.125
Closenes Centrality Node 6 = 0.0625
Closenes Centrality Node 8 = 0.3214285714285714
Closenes Centrality Node 9 = 0.23557692307692307
Closenes Centrality Node 10 = 0.0625
Closenes Centrality Node 11 = 0.23557692307692307
Closenes Centrality Node 12 = 0.4
Closenes Centrality Node 13 = 0.41666666666666663
Closenes Centrality Node 14 = 0.25520833333333333
Closenes Centrality Node 15 = 0.5833333333333333
Closenes Centrality Node 16 = 0.5408653846153846
```

```
Closenes Centrality Node 17 = 0.5714285714285714
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 3 = 0.0625
======= document ke-956 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.5
Closenes Centrality Node 2 = 0.5
====== document ke-957 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 3 = 0.1111111111111111
Closenes Centrality Node 5 = 0.22222222222222
Closenes Centrality Node 8 = 0.462962962962963
Closenes Centrality Node 9 = 0.5
Closenes Centrality Node 1 = 0.0
======= document ke-958 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.5
Closenes Centrality Node 3 = 0.75
Closenes Centrality Node 4 = 0.5
Closenes Centrality Node 1 = 0.0
====== document ke-959 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 1.0
====== document ke-960 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.14285714285714285
Closenes Centrality Node 2 = 0.2857142857142857
Closenes Centrality Node 6 = 0.44642857142857145
Closenes Centrality Node 7 = 0.5952380952380952
Closenes Centrality Node 4 = 0.45714285714285713
Closenes Centrality Node 3 = 0.0
```

Closenes Centrality Node 5 = 0.39682539682539686

```
====== document ke-961 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 1.0
======= document ke-962 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 3 = 0.5
Closenes Centrality Node 6 = 1.0
Closenes Centrality Node 2 = 0.0
====== document ke-963 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.125
Closenes Centrality Node 2 = 0.25
Closenes Centrality Node 3 = 0.375
Closenes Centrality Node 4 = 0.5
Closenes Centrality Node 6 = 0.625
Closenes Centrality Node 8 = 0.75
Closenes Centrality Node 5 = 0.390625
Closenes Centrality Node 7 = 0.5
====== document ke-964 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.1
Closenes Centrality Node 4 = 0.3
Closenes Centrality Node 5 = 0.1
Closenes Centrality Node 8 = 0.449999999999999
Closenes Centrality Node 10 = 0.6400000000000001
Closenes Centrality Node 2 = 0.0
Closenes Centrality Node 6 = 0.35714285714285715
Closenes Centrality Node 3 = 0.0
====== document ke-965 ========
```

```
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.09090909090909091
Closenes Centrality Node 3 = 0.2727272727272727
Closenes Centrality Node 4 = 0.29090909090909095
Closenes Centrality Node 5 = 0.242424242424243
Closenes Centrality Node 7 = 0.46753246753246747
Closenes Centrality Node 10 = 0.81818181818182
Closenes Centrality Node 11 = 0.606060606060606
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 9 = 0.363636363636363636
Closenes Centrality Node 6 = 0.28409090909090906
Closenes Centrality Node 8 = 0.31818181818182
====== document ke-966 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.0625
Closenes Centrality Node 3 = 0.1875
Closenes Centrality Node 5 = 0.22321428571428573
Closenes Centrality Node 7 = 0.28125
Closenes Centrality Node 9 = 0.28125
Closenes Centrality Node 12 = 0.34027777777778
Closenes Centrality Node 14 = 0.4807692307692308
Closenes Centrality Node 15 = 0.36363636363636363
Closenes Centrality Node 16 = 0.46022727272727276
Closenes Centrality Node 18 = 0.7205882352941176
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 8 = 0.0
Closenes Centrality Node 13 = 0.0
Closenes Centrality Node 17 = 0.2976190476190476
====== document ke-967 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.09090909090909091
Closenes Centrality Node 2 = 0.09090909090909091
Closenes Centrality Node 3 = 0.181818181818182
Closenes Centrality Node 5 = 0.36363636363636363
Closenes Centrality Node 6 = 0.3246753246753247
Closenes Centrality Node 8 = 0.494949494949495
Closenes Centrality Node 9 = 0.6464646464646464
Closenes Centrality Node 10 = 0.5681818181818181
Closenes Centrality Node 11 = 0.46753246753246747
```

```
Closenes Centrality Node 7 = 0.121212121212122
Closenes Centrality Node 4 = 0.0
====== document ke-968 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.1
Closenes Centrality Node 5 = 0.3
Closenes Centrality Node 10 = 0.7692307692307693
Closenes Centrality Node 3 = 0.0
Closenes Centrality Node 4 = 0.1
Closenes Centrality Node 6 = 0.32000000000000000
Closenes Centrality Node 7 = 0.4166666666666667
Closenes Centrality Node 8 = 0.3
====== document ke-969 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.3333333333333333
====== document ke-970 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 1.0
======= document ke-971 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.5
Closenes Centrality Node 3 = 0.75
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 4 = 0.5625
====== document ke-972 ========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.125
Closenes Centrality Node 4 = 0.375
Closenes Centrality Node 6 = 0.5208333333333334
Closenes Centrality Node 8 = 0.625
```

```
Closenes Centrality Node 5 = 0.4
Closenes Centrality Node 2 = 0.0
Closenes Centrality Node 7 = 0.5568181818181818
====== document ke-973 ========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.25
Closenes Centrality Node 2 = 0.25
Closenes Centrality Node 3 = 0.25
Closenes Centrality Node 4 = 0.5
====== document ke-974 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.15384615384615385
Closenes Centrality Node 3 = 0.07692307692307693
Closenes Centrality Node 4 = 0.23076923076923078
Closenes Centrality Node 8 = 0.32051282051282054
Closenes Centrality Node 9 = 0.07692307692307693
Closenes Centrality Node 10 = 0.32051282051282054
Closenes Centrality Node 12 = 0.7159763313609467
Closenes Centrality Node 13 = 0.5192307692307692
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 5 = 0.17307692307692307
Closenes Centrality Node 6 = 0.13846153846153847
Closenes Centrality Node 7 = 0.13675213675213677
Closenes Centrality Node 11 = 0.23076923076923078
======= document ke-975 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.09090909090909091
Closenes Centrality Node 2 = 0.181818181818182
Closenes Centrality Node 3 = 0.2727272727272727
Closenes Centrality Node 4 = 0.29090909090909095
Closenes Centrality Node 7 = 0.6363636363636364
Closenes Centrality Node 9 = 0.6694214876033059
Closenes Centrality Node 11 = 0.5818181818181819
Closenes Centrality Node 10 = 0.75757575757576
Closenes Centrality Node 5 = 0.28409090909090906
Closenes Centrality Node 8 = 0.40909090909090906
Closenes Centrality Node 6 = 0.23376623376623373
```

```
====== document ke-976 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.02702702702702703
Closenes Centrality Node 3 = 0.08108108108108109
Closenes Centrality Node 6 = 0.08108108108109
Closenes Centrality Node 7 = 0.1203931203931204
Closenes Centrality Node 10 = 0.16891891891891
Closenes Centrality Node 11 = 0.1816816816816817
Closenes Centrality Node 13 = 0.218018018018018
Closenes Centrality Node 15 = 0.18532818532818532
Closenes Centrality Node 16 = 0.3800675675675676
Closenes Centrality Node 17 = 0.3008225616921269
Closenes Centrality Node 18 = 0.3648648648648649
Closenes Centrality Node 20 = 0.37278657968313145
Closenes Centrality Node 22 = 0.3963963963964
Closenes Centrality Node 37 = 0.74
Closenes Centrality Node 2 = 0.036036036036036036
Closenes Centrality Node 12 = 0.10810810810810811
Closenes Centrality Node 19 = 0.30489864864864863
Closenes Centrality Node 21 = 0.2648648648648649
Closenes Centrality Node 23 = 0.3864134404674945
Closenes Centrality Node 25 = 0.4207450693937181
Closenes Centrality Node 28 = 0.43312543312543317
Closenes Centrality Node 29 = 0.4456163480553725
Closenes Centrality Node 33 = 0.35315315315315315
Closenes Centrality Node 36 = 0.5886486486486486
Closenes Centrality Node 8 = 0.06177606177606178
Closenes Centrality Node 9 = 0.14594594594594595
Closenes Centrality Node 24 = 0.27895752895752896
Closenes Centrality Node 4 = 0.06177606177606178
Closenes Centrality Node 30 = 0.4207450693937181
Closenes Centrality Node 31 = 0.3788981288981289
Closenes Centrality Node 14 = 0.13682432432432434
Closenes Centrality Node 35 = 0.42229729729729726
Closenes Centrality Node 5 = 0.0
Closenes Centrality Node 34 = 0.28547297297297297
Closenes Centrality Node 32 = 0.32484407484407485
Closenes Centrality Node 27 = 0.31145431145431146
Closenes Centrality Node 26 = 0.0
====== document ke-977 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.07142857142857142
Closenes Centrality Node 2 = 0.07142857142857142
```

```
Closenes Centrality Node 3 = 0.07142857142857142
Closenes Centrality Node 6 = 0.21428571428571427
Closenes Centrality Node 7 = 0.25510204081632654
Closenes Centrality Node 9 = 0.21428571428571427
Closenes Centrality Node 13 = 0.4828571428571429
Closenes Centrality Node 14 = 0.5748299319727892
Closenes Centrality Node 10 = 0.31818181818182
Closenes Centrality Node 4 = 0.0
Closenes Centrality Node 5 = 0.0
Closenes Centrality Node 11 = 0.41326530612244905
Closenes Centrality Node 12 = 0.6050420168067226
Closenes Centrality Node 8 = 0.2571428571428571
====== document ke-978 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 3 = 0.22222222222222
Closenes Centrality Node 5 = 0.5952380952380952
Closenes Centrality Node 4 = 0.25
======= document ke-979 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.1
Closenes Centrality Node 2 = 0.1
Closenes Centrality Node 3 = 0.3
Closenes Centrality Node 10 = 0.7692307692307693
Closenes Centrality Node 8 = 0.4266666666666667
Closenes Centrality Node 9 = 0.49230769230769234
Closenes Centrality Node 4 = 0.22857142857142856
Closenes Centrality Node 5 = 0.3125
======= document ke-980 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 3 = 1.0
```

```
====== document ke-981 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.25
Closenes Centrality Node 2 = 0.5
Closenes Centrality Node 3 = 0.75
Closenes Centrality Node 4 = 1.0
======= document ke-982 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.25
Closenes Centrality Node 2 = 0.5
Closenes Centrality Node 3 = 0.75
Closenes Centrality Node 4 = 0.75
====== document ke-983 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 5 = 0.8333333333333333
Closenes Centrality Node 6 = 0.6
Closenes Centrality Node 2 = 0.222222222222222
====== document ke-984 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 3 = 0.5
Closenes Centrality Node 5 = 0.5952380952380952
Closenes Centrality Node 6 = 0.694444444444445
Closenes Centrality Node 4 = 0.53333333333333333
====== document ke-985 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.125
Closenes Centrality Node 2 = 0.25
Closenes Centrality Node 3 = 0.375
Closenes Centrality Node 5 = 0.4
Closenes Centrality Node 6 = 0.625
Closenes Centrality Node 7 = 0.875
Closenes Centrality Node 8 = 0.7272727272727273
```

Closenes Centrality Node 4 = 0.0

```
====== document ke-986 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.06666666666666667
Closenes Centrality Node 4 = 0.2
Closenes Centrality Node 11 = 0.4083333333333333
Closenes Centrality Node 12 = 0.300000000000000004
Closenes Centrality Node 13 = 0.296969696969697
Closenes Centrality Node 15 = 0.6857142857142857
Closenes Centrality Node 16 = 0.6521739130434783
Closenes Centrality Node 3 = 0.12
Closenes Centrality Node 6 = 0.12
Closenes Centrality Node 7 = 0.15238095238095237
Closenes Centrality Node 14 = 0.2
====== document ke-987 ========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 1.0
====== document ke-988 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.1
Closenes Centrality Node 2 = 0.2
Closenes Centrality Node 11 = 0.4
Closenes Centrality Node 3 = 0.224999999999998
Closenes Centrality Node 7 = 0.35714285714285715
Closenes Centrality Node 10 = 0.45714285714285713
Closenes Centrality Node 4 = 0.2
Closenes Centrality Node 6 = 0.19230769230769232
Closenes Centrality Node 8 = 0.27692307692307694
======= document ke-989 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.2
Closenes Centrality Node 3 = 0.4
```

```
Closenes Centrality Node 4 = 0.6
Closenes Centrality Node 5 = 0.8333333333333333
Closenes Centrality Node 1 = 0.0
====== document ke-990 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.07692307692307693
Closenes Centrality Node 4 = 0.24615384615384617
Closenes Centrality Node 5 = 0.15384615384615385
Closenes Centrality Node 7 = 0.15384615384615385
Closenes Centrality Node 8 = 0.3076923076923077
Closenes Centrality Node 9 = 0.37692307692307686
Closenes Centrality Node 11 = 0.3665158371040724
Closenes Centrality Node 12 = 0.4273504273504274
Closenes Centrality Node 14 = 0.722222222222222
Closenes Centrality Node 10 = 0.3076923076923077
Closenes Centrality Node 2 = 0.0
Closenes Centrality Node 3 = 0.07692307692307693
Closenes Centrality Node 6 = 0.0
====== document ke-991 ========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 5 = 0.39682539682539686
Closenes Centrality Node 9 = 0.5925925925925926
Closenes Centrality Node 2 = 0.14814814814814814
Closenes Centrality Node 3 = 0.14814814814814
Closenes Centrality Node 4 = 0.35555555555555557
Closenes Centrality Node 7 = 0.5
Closenes Centrality Node 8 = 0.494949494949495
====== document ke-992 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.1
Closenes Centrality Node 2 = 0.2
Closenes Centrality Node 3 = 0.3
Closenes Centrality Node 5 = 0.4
Closenes Centrality Node 6 = 0.6
Closenes Centrality Node 7 = 0.6124999999999999
Closenes Centrality Node 8 = 0.8
Closenes Centrality Node 9 = 0.9
```

```
Closenes Centrality Node 4 = 0.32000000000000006
====== document ke-993 ========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.125
Closenes Centrality Node 2 = 0.25
Closenes Centrality Node 3 = 0.375
Closenes Centrality Node 5 = 0.52083333333333334
Closenes Centrality Node 6 = 0.75
Closenes Centrality Node 8 = 0.8
Closenes Centrality Node 7 = 0.680555555555556
Closenes Centrality Node 4 = 0.0
====== document ke-994 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.125
Closenes Centrality Node 3 = 0.375
Closenes Centrality Node 5 = 0.4
Closenes Centrality Node 7 = 0.5625
Closenes Centrality Node 8 = 0.7272727272727273
Closenes Centrality Node 2 = 0.0
Closenes Centrality Node 4 = 0.0
Closenes Centrality Node 6 = 0.3125
======= document ke-995 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.2
Closenes Centrality Node 2 = 0.4
Closenes Centrality Node 3 = 0.6
Closenes Centrality Node 4 = 0.8
Closenes Centrality Node 5 = 0.83333333333333333
====== document ke-996 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.5
Closenes Centrality Node 2 = 0.5
======= document ke-997 ==========
```

Closenes Centrality Node 0 = 0.0

Closenes Centrality Node 10 = 0.9090909090909091

```
Closenes Centrality Node 1 = 0.25
Closenes Centrality Node 2 = 0.25
Closenes Centrality Node 4 = 0.75
Closenes Centrality Node 3 = 0.3333333333333333
====== document ke-998 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.125
Closenes Centrality Node 4 = 0.5
Closenes Centrality Node 5 = 0.390625
Closenes Centrality Node 6 = 0.5208333333333334
Closenes Centrality Node 9 = 0.7272727272727273
Closenes Centrality Node 7 = 0.680555555555556
Closenes Centrality Node 3 = 0.1875
====== document ke-999 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 4 = 0.09090909090909091
Closenes Centrality Node 5 = 0.181818181818182
Closenes Centrality Node 6 = 0.36363636363636365
Closenes Centrality Node 9 = 0.37878787878788
Closenes Centrality Node 11 = 0.46753246753246747
Closenes Centrality Node 12 = 0.5568181818181818
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 10 = 0.3246753246753247
Closenes Centrality Node 2 = 0.0
Closenes Centrality Node 3 = 0.0
Closenes Centrality Node 7 = 0.20454545454545453
======= document ke-1000 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.25
Closenes Centrality Node 2 = 0.3333333333333333
Closenes Centrality Node 3 = 0.5625
====== document ke-1001 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.1
Closenes Centrality Node 2 = 0.2
```

```
Closenes Centrality Node 5 = 0.5
Closenes Centrality Node 6 = 0.4499999999999999
Closenes Centrality Node 9 = 0.6400000000000001
Closenes Centrality Node 11 = 0.675
Closenes Centrality Node 3 = 0.18
Closenes Centrality Node 4 = 0.177777777777778
Closenes Centrality Node 8 = 0.177777777777778
====== document ke-1002 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.14285714285714285
Closenes Centrality Node 2 = 0.2857142857142857
Closenes Centrality Node 3 = 0.42857142857142855
Closenes Centrality Node 4 = 0.5714285714285714
Closenes Centrality Node 7 = 0.7142857142857143
Closenes Centrality Node 5 = 0.0
Closenes Centrality Node 6 = 0.14285714285714285
======= document ke-1003 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.2
Closenes Centrality Node 3 = 0.6
Closenes Centrality Node 5 = 0.4
Closenes Centrality Node 6 = 0.4499999999999999
Closenes Centrality Node 1 = 0.0
======= document ke-1004 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.33333333333333333
====== document ke-1005 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.2
Closenes Centrality Node 2 = 0.4
Closenes Centrality Node 3 = 0.6
Closenes Centrality Node 4 = 0.2
Closenes Centrality Node 5 = 0.4
```

```
====== document ke-1006 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.2
Closenes Centrality Node 3 = 0.6
Closenes Centrality Node 5 = 0.2
Closenes Centrality Node 4 = 0.6400000000000001
Closenes Centrality Node 2 = 0.0
====== document ke-1007 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.05263157894736842
Closenes Centrality Node 3 = 0.05263157894736842
Closenes Centrality Node 4 = 0.10526315789473684
Closenes Centrality Node 5 = 0.15789473684210525
Closenes Centrality Node 6 = 0.16842105263157894
Closenes Centrality Node 7 = 0.21052631578947367
Closenes Centrality Node 8 = 0.15789473684210525
Closenes Centrality Node 9 = 0.21929824561403508
Closenes Centrality Node 10 = 0.10526315789473684
Closenes Centrality Node 13 = 0.28654970760233917
Closenes Centrality Node 16 = 0.30325814536340856
Closenes Centrality Node 17 = 0.37593984962406013
Closenes Centrality Node 20 = 0.4245614035087719
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 15 = 0.24060150375939848
Closenes Centrality Node 12 = 0.15789473684210525
Closenes Centrality Node 11 = 0.09473684210526315
Closenes Centrality Node 19 = 0.3157894736842105
Closenes Centrality Node 18 = 0.25473684210526315
====== document ke-1008 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.125
Closenes Centrality Node 2 = 0.25
Closenes Centrality Node 3 = 0.25
Closenes Centrality Node 4 = 0.28125
Closenes Centrality Node 6 = 0.5208333333333334
Closenes Centrality Node 8 = 0.6428571428571428
Closenes Centrality Node 7 = 0.4
Closenes Centrality Node 5 = 0.2249999999999998
```

```
====== document ke-1009 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.07692307692307693
Closenes Centrality Node 2 = 0.15384615384615385
Closenes Centrality Node 3 = 0.15384615384615385
Closenes Centrality Node 4 = 0.3076923076923077
Closenes Centrality Node 6 = 0.46153846153846156
Closenes Centrality Node 9 = 0.5192307692307692
Closenes Centrality Node 11 = 0.5475113122171946
Closenes Centrality Node 12 = 0.6153846153846154
Closenes Centrality Node 13 = 0.7384615384615385
Closenes Centrality Node 7 = 0.17307692307692307
Closenes Centrality Node 5 = 0.13846153846153847
Closenes Centrality Node 10 = 0.4807692307692308
Closenes Centrality Node 8 = 0.2136752136752137
====== document ke-1010 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.083333333333333333
Closenes Centrality Node 12 = 0.041666666666666664
Closenes Centrality Node 14 = 0.2965686274509804
Closenes Centrality Node 21 = 0.4013888888888888
Closenes Centrality Node 22 = 0.4835526315789474
Closenes Centrality Node 24 = 0.5931372549019608
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 3 = 0.041666666666666664
Closenes Centrality Node 18 = 0.44642857142857145
Closenes Centrality Node 20 = 0.2271505376344086
Closenes Centrality Node 5 = 0.1488095238095238
Closenes Centrality Node 16 = 0.35294117647058826
Closenes Centrality Node 19 = 0.38095238095238093
Closenes Centrality Node 23 = 0.4801587301587302
Closenes Centrality Node 7 = 0.1276041666666669
Closenes Centrality Node 8 = 0.1568627450980392
Closenes Centrality Node 9 = 0.1298076923076923
Closenes Centrality Node 11 = 0.1800595238095238
Closenes Centrality Node 17 = 0.27083333333333333
Closenes Centrality Node 10 = 0.0
Closenes Centrality Node 13 = 0.0
Closenes Centrality Node 15 = 0.21428571428571427
```

```
====== document ke-1011 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.3333333333333333
Closenes Centrality Node 3 = 1.0
======= document ke-1012 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.22222222222222
Closenes Centrality Node 5 = 0.462962962963
Closenes Centrality Node 7 = 0.6049382716049383
Closenes Centrality Node 9 = 0.5294117647058824
Closenes Centrality Node 3 = 0.1999999999999998
Closenes Centrality Node 4 = 0.2962962962963
====== document ke-1013 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.5
Closenes Centrality Node 3 = 1.0
======= document ke-1014 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 4 = 0.75
====== document ke-1015 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.3333333333333333
Closenes Centrality Node 3 = 1.0
======= document ke-1016 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.2
Closenes Centrality Node 2 = 0.4
Closenes Centrality Node 3 = 0.6
```

```
Closenes Centrality Node 4 = 0.4
Closenes Centrality Node 5 = 0.6
======= document ke-1017 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.5
Closenes Centrality Node 2 = 1.0
====== document ke-1018 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.3333333333333333
Closenes Centrality Node 5 = 0.694444444444445
Closenes Centrality Node 6 = 0.8333333333333333
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 3 = 0.3
====== document ke-1019 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.2
Closenes Centrality Node 2 = 0.4
Closenes Centrality Node 3 = 0.6
Closenes Centrality Node 4 = 0.8
Closenes Centrality Node 5 = 0.8
====== document ke-1020 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.3333333333333333
======= document ke-1021 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 1.0
======= document ke-1022 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.5
Closenes Centrality Node 2 = 0.5
```

```
======= document ke-1023 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.25
Closenes Centrality Node 2 = 0.5
Closenes Centrality Node 3 = 0.75
Closenes Centrality Node 4 = 0.75
====== document ke-1024 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 4 = 0.5
Closenes Centrality Node 6 = 0.5952380952380952
Closenes Centrality Node 7 = 0.8571428571428571
====== document ke-1025 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.09090909090909091
Closenes Centrality Node 2 = 0.181818181818182
Closenes Centrality Node 4 = 0.36363636363636363
Closenes Centrality Node 5 = 0.37878787878788
Closenes Centrality Node 7 = 0.6363636363636364
Closenes Centrality Node 8 = 0.5818181818181819
Closenes Centrality Node 10 = 0.8264462809917354
Closenes Centrality Node 11 = 0.6470588235294118
Closenes Centrality Node 3 = 0.20454545454545453
Closenes Centrality Node 9 = 0.4909090909090909
Closenes Centrality Node 6 = 0.2727272727272727
====== document ke-1026 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.2
Closenes Centrality Node 4 = 0.4499999999999999
Closenes Centrality Node 5 = 0.6400000000000001
====== document ke-1027 =========
```

```
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.2
Closenes Centrality Node 2 = 0.4
Closenes Centrality Node 4 = 0.6
Closenes Centrality Node 7 = 0.8
Closenes Centrality Node 3 = 0.36
======= document ke-1028 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.25
Closenes Centrality Node 2 = 0.5
Closenes Centrality Node 4 = 1.0
Closenes Centrality Node 3 = 0.5625
====== document ke-1029 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 6 = 0.08653846153846154
Closenes Centrality Node 9 = 0.24615384615384617
Closenes Centrality Node 10 = 0.22252747252747254
Closenes Centrality Node 13 = 0.18315018315018314
Closenes Centrality Node 21 = 0.3769230769230769
Closenes Centrality Node 23 = 0.5354251012145749
Closenes Centrality Node 26 = 0.5987525987525988
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 11 = 0.20242914979757085
Closenes Centrality Node 27 = 0.2992081447963801
Closenes Centrality Node 2 = 0.0
Closenes Centrality Node 3 = 0.038461538461538464
Closenes Centrality Node 16 = 0.33284023668639046
Closenes Centrality Node 17 = 0.2591093117408907
Closenes Centrality Node 22 = 0.3723076923076923
Closenes Centrality Node 4 = 0.05128205128205128
Closenes Centrality Node 15 = 0.37692307692307686
Closenes Centrality Node 5 = 0.057692307692307696
Closenes Centrality Node 19 = 0.5340236686390532
Closenes Centrality Node 20 = 0.4524886877828055
Closenes Centrality Node 8 = 0.15705128205128205
Closenes Centrality Node 12 = 0.20769230769230768
Closenes Centrality Node 24 = 0.2863905325443787
Closenes Centrality Node 7 = 0.0
Closenes Centrality Node 14 = 0.18615384615384614
Closenes Centrality Node 18 = 0.3395225464190982
```

```
====== document ke-1030 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.5
Closenes Centrality Node 2 = 1.0
======= document ke-1031 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.33333333333333333
Closenes Centrality Node 3 = 0.5
Closenes Centrality Node 4 = 0.5333333333333333
Closenes Centrality Node 6 = 0.8571428571428571
Closenes Centrality Node 5 = 0.6944444444444445
======= document ke-1032 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.083333333333333333
Closenes Centrality Node 3 = 0.25
Closenes Centrality Node 5 = 0.4166666666666667
Closenes Centrality Node 7 = 0.3472222222222227
Closenes Centrality Node 11 = 0.2604166666666667
Closenes Centrality Node 9 = 0.2727272727272727
Closenes Centrality Node 8 = 0.25
====== document ke-1033 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.058823529411764705
Closenes Centrality Node 4 = 0.11764705882352941
Closenes Centrality Node 5 = 0.23529411764705882
Closenes Centrality Node 10 = 0.3602941176470588
Closenes Centrality Node 14 = 0.5931372549019608
Closenes Centrality Node 19 = 0.5764705882352941
Closenes Centrality Node 2 = 0.0784313725490196
Closenes Centrality Node 12 = 0.23529411764705882
Closenes Centrality Node 18 = 0.4726890756302521
Closenes Centrality Node 3 = 0.0
```

```
Closenes Centrality Node 8 = 0.11764705882352941
Closenes Centrality Node 15 = 0.3850267379679144
Closenes Centrality Node 13 = 0.2620320855614973
Closenes Centrality Node 17 = 0.5012787723785166
Closenes Centrality Node 7 = 0.0
Closenes Centrality Node 11 = 0.0
Closenes Centrality Node 16 = 0.43222506393861887
======= document ke-1034 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.1
Closenes Centrality Node 2 = 0.2
Closenes Centrality Node 10 = 0.37692307692307686
Closenes Centrality Node 4 = 0.224999999999998
Closenes Centrality Node 7 = 0.36
Closenes Centrality Node 8 = 0.224999999999998
Closenes Centrality Node 9 = 0.5818181818181819
Closenes Centrality Node 3 = 0.0
======= document ke-1035 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.07692307692307693
Closenes Centrality Node 2 = 0.07692307692307693
Closenes Centrality Node 5 = 0.38461538461538464
Closenes Centrality Node 6 = 0.3956043956043956
Closenes Centrality Node 9 = 0.4450549450549451
Closenes Centrality Node 11 = 0.5475113122171946
Closenes Centrality Node 12 = 0.582995951417004
Closenes Centrality Node 13 = 0.582995951417004
Closenes Centrality Node 4 = 0.17307692307692307
Closenes Centrality Node 7 = 0.37692307692307686
Closenes Centrality Node 10 = 0.28994082840236685
Closenes Centrality Node 3 = 0.0
Closenes Centrality Node 8 = 0.27350427350427353
======= document ke-1036 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.5
Closenes Centrality Node 2 = 1.0
```

```
====== document ke-1037 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.25
Closenes Centrality Node 2 = 0.5
Closenes Centrality Node 3 = 0.75
Closenes Centrality Node 4 = 0.8
======= document ke-1038 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.25
Closenes Centrality Node 2 = 0.5
Closenes Centrality Node 3 = 0.5625
Closenes Centrality Node 4 = 0.75
====== document ke-1039 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.125
Closenes Centrality Node 2 = 0.25
Closenes Centrality Node 3 = 0.375
Closenes Centrality Node 4 = 0.4
Closenes Centrality Node 5 = 0.625
Closenes Centrality Node 7 = 0.765625
Closenes Centrality Node 8 = 0.6428571428571428
Closenes Centrality Node 6 = 0.5
====== document ke-1040 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.14285714285714285
Closenes Centrality Node 6 = 0.2857142857142857
Closenes Centrality Node 7 = 0.5102040816326531
Closenes Centrality Node 8 = 0.2857142857142857
Closenes Centrality Node 3 = 0.0
Closenes Centrality Node 5 = 0.2857142857142857
Closenes Centrality Node 4 = 0.0
======= document ke-1041 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.08333333333333333
Closenes Centrality Node 3 = 0.25
```

```
Closenes Centrality Node 6 = 0.42857142857142855
Closenes Centrality Node 12 = 0.4166666666666667
Closenes Centrality Node 8 = 0.33333333333333333
Closenes Centrality Node 10 = 0.5952380952380952
Closenes Centrality Node 11 = 0.5307017543859649
Closenes Centrality Node 7 = 0.2916666666666667
======= document ke-1042 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.5
Closenes Centrality Node 2 = 0.5
====== document ke-1043 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.22222222222222
Closenes Centrality Node 5 = 0.555555555555556
Closenes Centrality Node 8 = 0.7111111111111111
Closenes Centrality Node 9 = 0.6923076923076923
======= document ke-1044 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.041666666666666664
Closenes Centrality Node 4 = 0.041666666666666664
Closenes Centrality Node 5 = 0.041666666666666664
Closenes Centrality Node 20 = 0.5017361111111112
Closenes Centrality Node 25 = 0.4499999999999999
Closenes Centrality Node 2 = 0.055555555555555555
Closenes Centrality Node 7 = 0.09375
Closenes Centrality Node 8 = 0.13333333333333333
Closenes Centrality Node 9 = 0.13020833333333334
Closenes Centrality Node 11 = 0.3601190476190476
Closenes Centrality Node 12 = 0.3157894736842105
Closenes Centrality Node 13 = 0.2934027777777773
```

```
Closenes Centrality Node 14 = 0.2727272727272727
Closenes Centrality Node 15 = 0.4261363636363636
Closenes Centrality Node 18 = 0.21338383838383837
Closenes Centrality Node 21 = 0.2271505376344086
Closenes Centrality Node 22 = 0.347222222222222
Closenes Centrality Node 23 = 0.47619047619047616
Closenes Centrality Node 3 = 0.0
Closenes Centrality Node 19 = 0.2727272727272727
Closenes Centrality Node 6 = 0.0
Closenes Centrality Node 24 = 0.4375
Closenes Centrality Node 16 = 0.1276041666666669
====== document ke-1045 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.25
Closenes Centrality Node 2 = 0.5
Closenes Centrality Node 3 = 0.75
======= document ke-1046 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.2857142857142857
Closenes Centrality Node 3 = 0.3214285714285714
Closenes Centrality Node 5 = 0.7142857142857143
Closenes Centrality Node 6 = 0.5714285714285714
Closenes Centrality Node 7 = 0.6428571428571428
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 4 = 0.45714285714285713
====== document ke-1047 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.2
Closenes Centrality Node 2 = 0.4
Closenes Centrality Node 3 = 0.6
Closenes Centrality Node 4 = 0.8
Closenes Centrality Node 5 = 1.0
======= document ke-1048 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.125
Closenes Centrality Node 2 = 0.25
```

```
Closenes Centrality Node 3 = 0.25
Closenes Centrality Node 4 = 0.375
Closenes Centrality Node 5 = 0.625
Closenes Centrality Node 6 = 0.75
Closenes Centrality Node 8 = 0.765625
======= document ke-1049 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.058823529411764705
Closenes Centrality Node 2 = 0.11764705882352941
Closenes Centrality Node 3 = 0.17647058823529413
Closenes Centrality Node 4 = 0.18823529411764706
Closenes Centrality Node 7 = 0.4117647058823529
Closenes Centrality Node 14 = 0.5294117647058824
Closenes Centrality Node 15 = 0.5764705882352941
Closenes Centrality Node 17 = 0.4183006535947712
Closenes Centrality Node 5 = 0.16339869281045752
Closenes Centrality Node 8 = 0.3137254901960784
Closenes Centrality Node 9 = 0.3970588235294118
Closenes Centrality Node 10 = 0.3422459893048128
Closenes Centrality Node 11 = 0.3137254901960784
Closenes Centrality Node 12 = 0.16339869281045752
Closenes Centrality Node 6 = 0.0
Closenes Centrality Node 13 = 0.34602076124567477
Closenes Centrality Node 16 = 0.34279918864097364
====== document ke-1050 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.22222222222222
Closenes Centrality Node 4 = 0.35555555555555557
Closenes Centrality Node 8 = 0.6464646464646464
Closenes Centrality Node 9 = 0.81818181818182
Closenes Centrality Node 7 = 0.6049382716049383
Closenes Centrality Node 5 = 0.308641975308642
Closenes Centrality Node 6 = 0.3999999999999997
======= document ke-1051 =========
Closenes Centrality Node 0 = 0.0
```

```
Closenes Centrality Node 2 = 0.3333333333333333
Closenes Centrality Node 3 = 0.5
Closenes Centrality Node 5 = 0.462962962962963
======= document ke-1052 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 3 = 0.07142857142857142
Closenes Centrality Node 13 = 0.3214285714285714
Closenes Centrality Node 14 = 0.2976190476190476
Closenes Centrality Node 15 = 0.4450549450549451
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 4 = 0.09523809523809523
Closenes Centrality Node 6 = 0.22857142857142856
Closenes Centrality Node 8 = 0.1607142857142857
Closenes Centrality Node 11 = 0.09523809523809523
Closenes Centrality Node 9 = 0.10714285714285714
Closenes Centrality Node 10 = 0.31818181818182
Closenes Centrality Node 12 = 0.10714285714285714
Closenes Centrality Node 5 = 0.0
Closenes Centrality Node 7 = 0.17857142857142858
======= document ke-1053 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.3333333333333333
Closenes Centrality Node 3 = 1.0
====== document ke-1054 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.25
Closenes Centrality Node 3 = 0.75
Closenes Centrality Node 4 = 1.0
Closenes Centrality Node 2 = 0.3333333333333333
======= document ke-1055 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.1
Closenes Centrality Node 2 = 0.2
Closenes Centrality Node 3 = 0.224999999999998
```

```
Closenes Centrality Node 6 = 0.5142857142857142
Closenes Centrality Node 10 = 0.49230769230769234
Closenes Centrality Node 4 = 0.32000000000000000
Closenes Centrality Node 5 = 0.18
Closenes Centrality Node 7 = 0.4899999999999999
Closenes Centrality Node 9 = 0.37692307692307686
======= document ke-1056 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 3 = 0.5
Closenes Centrality Node 5 = 0.6944444444444445
Closenes Centrality Node 8 = 0.75
Closenes Centrality Node 2 = 0.22222222222222
Closenes Centrality Node 4 = 0.53333333333333333
====== document ke-1057 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.14285714285714285
Closenes Centrality Node 2 = 0.2857142857142857
Closenes Centrality Node 3 = 0.42857142857142855
Closenes Centrality Node 4 = 0.45714285714285713
Closenes Centrality Node 5 = 0.7142857142857143
Closenes Centrality Node 6 = 0.8571428571428571
Closenes Centrality Node 7 = 0.5833333333333333
======= document ke-1058 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 9 = 0.6049382716049383
Closenes Centrality Node 2 = 0.14814814814814
Closenes Centrality Node 4 = 0.355555555555555
Closenes Centrality Node 5 = 0.462962962963
Closenes Centrality Node 7 = 0.6049382716049383
Closenes Centrality Node 8 = 0.4188034188034188
======= document ke-1059 ==========
Closenes Centrality Node 0 = 0.0
```

```
Closenes Centrality Node 1 = 0.09090909090909091
Closenes Centrality Node 2 = 0.181818181818182
Closenes Centrality Node 3 = 0.181818181818182
Closenes Centrality Node 5 = 0.36363636363636363
Closenes Centrality Node 6 = 0.45454545454545453
Closenes Centrality Node 9 = 0.48484848484848486
Closenes Centrality Node 10 = 0.75757575757576
Closenes Centrality Node 11 = 0.5789473684210527
Closenes Centrality Node 7 = 0.36363636363636363
Closenes Centrality Node 8 = 0.31818181818182
Closenes Centrality Node 4 = 0.0
====== document ke-1060 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.05263157894736842
Closenes Centrality Node 2 = 0.10526315789473684
Closenes Centrality Node 4 = 0.21052631578947367
Closenes Centrality Node 5 = 0.21929824561403508
Closenes Centrality Node 7 = 0.2706766917293233
Closenes Centrality Node 9 = 0.25789473684210523
Closenes Centrality Node 11 = 0.4048582995951417
Closenes Centrality Node 12 = 0.4898785425101215
Closenes Centrality Node 16 = 0.5382775119617225
Closenes Centrality Node 19 = 0.5614035087719298
Closenes Centrality Node 3 = 0.07017543859649122
Closenes Centrality Node 6 = 0.23684210526315788
Closenes Centrality Node 15 = 0.5730994152046783
Closenes Centrality Node 8 = 0.2149122807017544
Closenes Centrality Node 17 = 0.493421052631579
Closenes Centrality Node 10 = 0.2664473684210526
Closenes Centrality Node 14 = 0.3706140350877193
Closenes Centrality Node 13 = 0.30315789473684207
Closenes Centrality Node 18 = 0.3742690058479532
====== document ke-1061 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.05263157894736842
Closenes Centrality Node 2 = 0.10526315789473684
Closenes Centrality Node 14 = 0.37593984962406013
Closenes Centrality Node 18 = 0.21929824561403508
Closenes Centrality Node 19 = 0.3368421052631579
Closenes Centrality Node 5 = 0.16842105263157894
```

Closenes Centrality Node 7 = 0.2706766917293233

```
Closenes Centrality Node 17 = 0.4447368421052632
Closenes Centrality Node 4 = 0.14035087719298245
Closenes Centrality Node 6 = 0.14035087719298245
Closenes Centrality Node 8 = 0.25789473684210523
Closenes Centrality Node 10 = 0.09473684210526315
Closenes Centrality Node 12 = 0.22883295194508008
Closenes Centrality Node 15 = 0.28421052631578947
Closenes Centrality Node 16 = 0.42105263157894735
Closenes Centrality Node 3 = 0.0
Closenes Centrality Node 11 = 0.20300751879699247
Closenes Centrality Node 9 = 0.1871345029239766
Closenes Centrality Node 13 = 0.25263157894736843
====== document ke-1062 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 3 = 1.0
====== document ke-1063 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.1
Closenes Centrality Node 2 = 0.2
Closenes Centrality Node 10 = 0.4166666666666667
Closenes Centrality Node 3 = 0.133333333333333333
Closenes Centrality Node 4 = 0.32000000000000000
Closenes Centrality Node 5 = 0.18
Closenes Centrality Node 9 = 0.5785714285714286
Closenes Centrality Node 7 = 0.17777777777778
Closenes Centrality Node 8 = 0.36
====== document ke-1064 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.14285714285714285
Closenes Centrality Node 2 = 0.14285714285714285
Closenes Centrality Node 3 = 0.42857142857142855
Closenes Centrality Node 4 = 0.5714285714285714
Closenes Centrality Node 6 = 0.7346938775510203
Closenes Centrality Node 7 = 0.5384615384615384
Closenes Centrality Node 5 = 0.39682539682539686
```

```
====== document ke-1065 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.1
Closenes Centrality Node 2 = 0.1
Closenes Centrality Node 3 = 0.2
Closenes Centrality Node 4 = 0.3
Closenes Centrality Node 6 = 0.5
Closenes Centrality Node 7 = 0.5142857142857142
Closenes Centrality Node 10 = 0.4899999999999994
Closenes Centrality Node 8 = 0.4499999999999999
Closenes Centrality Node 9 = 0.37692307692307686
====== document ke-1066 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.055555555555555555
Closenes Centrality Node 5 = 0.1736111111111111
Closenes Centrality Node 12 = 0.125
Closenes Centrality Node 14 = 0.2314814814814815
Closenes Centrality Node 15 = 0.3555555555555557
Closenes Centrality Node 18 = 0.38095238095238093
Closenes Centrality Node 4 = 0.14814814814814
Closenes Centrality Node 9 = 0.23684210526315788
Closenes Centrality Node 16 = 0.28125
Closenes Centrality Node 17 = 0.37037037037037035
Closenes Centrality Node 8 = 0.23703703703703702
Closenes Centrality Node 10 = 0.14814814814814
Closenes Centrality Node 7 = 0.24747474747475
Closenes Centrality Node 6 = 0.12626262626262627
Closenes Centrality Node 13 = 0.1875
Closenes Centrality Node 11 = 0.0
====== document ke-1067 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.125
Closenes Centrality Node 3 = 0.375
Closenes Centrality Node 6 = 0.5208333333333334
Closenes Centrality Node 7 = 0.4499999999999999
Closenes Centrality Node 9 = 0.680555555555556
Closenes Centrality Node 10 = 0.8
```

Closenes Centrality Node 2 = 0.0 ======= document ke-1068 ========== Closenes Centrality Node 0 = 0.0 Closenes Centrality Node 1 = 0.125 Closenes Centrality Node 2 = 0.25 Closenes Centrality Node 4 = 0.5 Closenes Centrality Node 5 = 0.625 Closenes Centrality Node 7 = 0.875 Closenes Centrality Node 8 = 0.6428571428571428 Closenes Centrality Node 3 = 0.28125 Closenes Centrality Node 6 = 0.449999999999999 ====== document ke-1069 ========= Closenes Centrality Node 0 = 0.0 Closenes Centrality Node 7 = 0.2976190476190476 Closenes Centrality Node 14 = 0.48979591836734687 Closenes Centrality Node 1 = 0.0 Closenes Centrality Node 3 = 0.14285714285714285 Closenes Centrality Node 5 = 0.07142857142857142 Closenes Centrality Node 8 = 0.2857142857142857 Closenes Centrality Node 10 = 0.5102040816326531 Closenes Centrality Node 11 = 0.5401785714285714 Closenes Centrality Node 12 = 0.6428571428571428 Closenes Centrality Node 2 = 0.0 Closenes Centrality Node 9 = 0.22321428571428573 Closenes Centrality Node 4 = 0.0 Closenes Centrality Node 6 = 0.07142857142857142 Closenes Centrality Node 13 = 0.4828571428571429 ====== document ke-1070 ========= Closenes Centrality Node 0 = 0.0 Closenes Centrality Node 1 = 0.07692307692307693 Closenes Centrality Node 2 = 0.15384615384615385 Closenes Centrality Node 3 = 0.17307692307692307 Closenes Centrality Node 4 = 0.07692307692307693 Closenes Centrality Node 10 = 0.4188034188034188 Closenes Centrality Node 12 = 0.5664335664335665 Closenes Centrality Node 7 = 0.37692307692307686 Closenes Centrality Node 8 = 0.4475524475524476 Closenes Centrality Node 11 = 0.591715976331361

```
Closenes Centrality Node 5 = 0.27472527472527475
Closenes Centrality Node 6 = 0.34615384615384615
Closenes Centrality Node 9 = 0.3894230769230769
Closenes Centrality Node 13 = 0.5170940170940171
======= document ke-1071 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.05
Closenes Centrality Node 2 = 0.05
Closenes Centrality Node 3 = 0.1
Closenes Centrality Node 4 = 0.2
Closenes Centrality Node 5 = 0.20833333333333334
Closenes Centrality Node 6 = 0.2571428571428571
Closenes Centrality Node 7 = 0.1
Closenes Centrality Node 8 = 0.3062499999999997
Closenes Centrality Node 11 = 0.35555555555555557
Closenes Centrality Node 13 = 0.40333333333333333
Closenes Centrality Node 14 = 0.4023809523809524
Closenes Centrality Node 16 = 0.5357142857142857
Closenes Centrality Node 20 = 0.675
Closenes Centrality Node 10 = 0.36818181818182
Closenes Centrality Node 19 = 0.39054054054054055
Closenes Centrality Node 9 = 0.2
Closenes Centrality Node 12 = 0.225
Closenes Centrality Node 17 = 0.4
Closenes Centrality Node 18 = 0.38026315789473686
======= document ke-1072 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.2
Closenes Centrality Node 2 = 0.4
Closenes Centrality Node 5 = 1.0
Closenes Centrality Node 3 = 0.4499999999999999
Closenes Centrality Node 4 = 0.6400000000000001
======= document ke-1073 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.11764705882352941
Closenes Centrality Node 5 = 0.1568627450980392
Closenes Centrality Node 6 = 0.21008403361344538
Closenes Centrality Node 7 = 0.2647058823529412
```

```
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 3 = 0.058823529411764705
Closenes Centrality Node 4 = 0.11764705882352941
Closenes Centrality Node 8 = 0.21176470588235294
Closenes Centrality Node 11 = 0.3970588235294118
Closenes Centrality Node 13 = 0.3235294117647059
Closenes Centrality Node 17 = 0.6617647058823529
Closenes Centrality Node 12 = 0.34602076124567477
Closenes Centrality Node 14 = 0.3850267379679144
Closenes Centrality Node 15 = 0.4970588235294118
Closenes Centrality Node 10 = 0.16289592760181
Closenes Centrality Node 16 = 0.19215686274509802
Closenes Centrality Node 9 = 0.0
====== document ke-1074 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.2
Closenes Centrality Node 2 = 0.4
Closenes Centrality Node 3 = 0.6
Closenes Centrality Node 4 = 0.8
Closenes Centrality Node 5 = 0.4
======= document ke-1075 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.07142857142857142
Closenes Centrality Node 3 = 0.21428571428571427
Closenes Centrality Node 4 = 0.2857142857142857
Closenes Centrality Node 5 = 0.2976190476190476
Closenes Centrality Node 8 = 0.4375
Closenes Centrality Node 9 = 0.5079365079365079
Closenes Centrality Node 12 = 0.5084033613445378
Closenes Centrality Node 14 = 0.5785714285714286
Closenes Centrality Node 7 = 0.2857142857142857
Closenes Centrality Node 10 = 0.22321428571428573
Closenes Centrality Node 11 = 0.5259740259740261
Closenes Centrality Node 2 = 0.0
Closenes Centrality Node 6 = 0.16326530612244897
Closenes Centrality Node 13 = 0.44720496894409933
======= document ke-1076 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.4
```

```
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 6 = 0.6400000000000001
Closenes Centrality Node 3 = 0.36
Closenes Centrality Node 5 = 0.35555555555555557
======= document ke-1077 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.14285714285714285
Closenes Centrality Node 2 = 0.2857142857142857
Closenes Centrality Node 4 = 0.42857142857142855
Closenes Centrality Node 5 = 0.7142857142857143
Closenes Centrality Node 6 = 0.8571428571428571
Closenes Centrality Node 7 = 0.6363636363636364
Closenes Centrality Node 3 = 0.19047619047619047
====== document ke-1078 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.09090909090909091
Closenes Centrality Node 3 = 0.09090909090909091
Closenes Centrality Node 4 = 0.181818181818182
Closenes Centrality Node 5 = 0.36363636363636365
Closenes Centrality Node 6 = 0.28409090909090906
Closenes Centrality Node 7 = 0.46753246753246747
Closenes Centrality Node 10 = 0.7363636363636364
Closenes Centrality Node 11 = 0.6136363636363636
Closenes Centrality Node 2 = 0.0
Closenes Centrality Node 8 = 0.31818181818182
Closenes Centrality Node 9 = 0.2644628099173554
====== document ke-1079 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.09090909090909091
Closenes Centrality Node 6 = 0.37878787878788
Closenes Centrality Node 7 = 0.32727272727272
Closenes Centrality Node 8 = 0.44545454545454544
Closenes Centrality Node 9 = 0.6464646464646464
Closenes Centrality Node 11 = 0.6470588235294118
Closenes Centrality Node 2 = 0.1212121212121222
Closenes Centrality Node 10 = 0.6694214876033059
Closenes Centrality Node 3 = 0.0
Closenes Centrality Node 4 = 0.09090909090909091
Closenes Centrality Node 5 = 0.0
```

```
====== document ke-1080 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.1
Closenes Centrality Node 3 = 0.3
Closenes Centrality Node 4 = 0.32000000000000000
Closenes Centrality Node 10 = 0.54
Closenes Centrality Node 5 = 0.4166666666666667
Closenes Centrality Node 6 = 0.5142857142857142
Closenes Centrality Node 7 = 0.449999999999999
Closenes Centrality Node 8 = 0.5333333333333333
Closenes Centrality Node 9 = 0.6400000000000001
====== document ke-1081 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.5
Closenes Centrality Node 2 = 0.5
====== document ke-1082 ========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.125
Closenes Centrality Node 2 = 0.25
Closenes Centrality Node 3 = 0.25
Closenes Centrality Node 4 = 0.375
Closenes Centrality Node 5 = 0.125
Closenes Centrality Node 6 = 0.5
Closenes Centrality Node 7 = 0.5208333333333334
Closenes Centrality Node 8 = 0.5
====== document ke-1083 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.066666666666666667
Closenes Centrality Node 3 = 0.2
Closenes Centrality Node 4 = 0.21333333333333333
Closenes Centrality Node 5 = 0.2777777777778
Closenes Centrality Node 7 = 0.34285714285714286
Closenes Centrality Node 11 = 0.4266666666666667
Closenes Centrality Node 13 = 0.672222222222222
Closenes Centrality Node 15 = 0.56333333333333334
```

```
Closenes Centrality Node 14 = 0.53333333333333333
Closenes Centrality Node 6 = 0.15238095238095237
Closenes Centrality Node 10 = 0.3282051282051282
======= document ke-1084 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.14285714285714285
Closenes Centrality Node 2 = 0.2857142857142857
Closenes Centrality Node 5 = 0.5952380952380952
Closenes Centrality Node 6 = 0.7346938775510203
Closenes Centrality Node 7 = 0.5833333333333333
Closenes Centrality Node 3 = 0.3214285714285714
Closenes Centrality Node 4 = 0.38095238095238093
====== document ke-1085 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.07692307692307693
Closenes Centrality Node 3 = 0.15384615384615385
Closenes Centrality Node 10 = 0.6993006993006993
Closenes Centrality Node 11 = 0.6205128205128204
Closenes Centrality Node 12 = 0.7912087912087912
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 7 = 0.4188034188034188
Closenes Centrality Node 8 = 0.41025641025641024
Closenes Centrality Node 4 = 0.17307692307692307
Closenes Centrality Node 6 = 0.24615384615384617
Closenes Centrality Node 5 = 0.13846153846153847
Closenes Centrality Node 9 = 0.27692307692307694
Closenes Centrality Node 13 = 0.5475113122171946
====== document ke-1086 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.14285714285714285
Closenes Centrality Node 2 = 0.2857142857142857
Closenes Centrality Node 3 = 0.3214285714285714
Closenes Centrality Node 4 = 0.42857142857142855
Closenes Centrality Node 5 = 0.45714285714285713
Closenes Centrality Node 6 = 0.5952380952380952
Closenes Centrality Node 7 = 0.7346938775510203
```

```
====== document ke-1087 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.25
Closenes Centrality Node 2 = 0.25
Closenes Centrality Node 3 = 0.5
Closenes Centrality Node 4 = 0.75
====== document ke-1088 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.1
Closenes Centrality Node 4 = 0.4
Closenes Centrality Node 6 = 0.6
Closenes Centrality Node 7 = 0.4899999999999994
Closenes Centrality Node 8 = 0.58181818181819
Closenes Centrality Node 9 = 0.7363636363636364
Closenes Centrality Node 10 = 0.625
Closenes Centrality Node 3 = 0.224999999999998
Closenes Centrality Node 2 = 0.0
Closenes Centrality Node 5 = 0.0
======= document ke-1089 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.2
Closenes Centrality Node 2 = 0.4
Closenes Centrality Node 4 = 0.8
Closenes Centrality Node 5 = 1.0
Closenes Centrality Node 3 = 0.449999999999999
====== document ke-1090 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.5
Closenes Centrality Node 2 = 1.0
======= document ke-1091 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.25
Closenes Centrality Node 3 = 0.28125
Closenes Centrality Node 4 = 0.4
Closenes Centrality Node 6 = 0.347222222222222
```

```
Closenes Centrality Node 7 = 0.5625
Closenes Centrality Node 8 = 0.680555555555556
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 5 = 0.3125
======= document ke-1092 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.0625
Closenes Centrality Node 2 = 0.125
Closenes Centrality Node 3 = 0.1875
Closenes Centrality Node 5 = 0.125
Closenes Centrality Node 6 = 0.1875
Closenes Centrality Node 10 = 0.224999999999998
Closenes Centrality Node 11 = 0.44642857142857145
Closenes Centrality Node 16 = 0.0625
Closenes Centrality Node 4 = 0.0
Closenes Centrality Node 9 = 0.14285714285714285
Closenes Centrality Node 12 = 0.2552083333333333
Closenes Centrality Node 13 = 0.25
Closenes Centrality Node 14 = 0.28125
Closenes Centrality Node 15 = 0.1801470588235294
====== document ke-1093 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.22222222222222
Closenes Centrality Node 9 = 0.3333333333333333
Closenes Centrality Node 3 = 0.25
Closenes Centrality Node 6 = 0.5714285714285714
Closenes Centrality Node 7 = 0.4949494949495
Closenes Centrality Node 8 = 0.5470085470085471
Closenes Centrality Node 5 = 0.0
======= document ke-1094 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.125
Closenes Centrality Node 3 = 0.25
Closenes Centrality Node 4 = 0.125
Closenes Centrality Node 5 = 0.5
```

```
Closenes Centrality Node 8 = 0.625
Closenes Centrality Node 6 = 0.347222222222222
Closenes Centrality Node 7 = 0.4499999999999999
======= document ke-1095 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.14285714285714285
Closenes Centrality Node 2 = 0.2857142857142857
Closenes Centrality Node 3 = 0.42857142857142855
Closenes Centrality Node 4 = 0.5714285714285714
Closenes Centrality Node 5 = 0.5952380952380952
Closenes Centrality Node 6 = 0.7346938775510203
Closenes Centrality Node 7 = 0.39682539682539686
====== document ke-1096 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.1
Closenes Centrality Node 4 = 0.3
Closenes Centrality Node 5 = 0.1
Closenes Centrality Node 6 = 0.5
Closenes Centrality Node 10 = 0.48999999999999994
Closenes Centrality Node 9 = 0.45714285714285713
====== document ke-1097 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.083333333333333333
Closenes Centrality Node 3 = 0.25
Closenes Centrality Node 5 = 0.347222222222227
Closenes Centrality Node 6 = 0.375
Closenes Centrality Node 7 = 0.5104166666666667
Closenes Centrality Node 9 = 0.5625
Closenes Centrality Node 10 = 0.6410256410256411
Closenes Centrality Node 12 = 0.7756410256410255
Closenes Centrality Node 11 = 0.6410256410256411
```

```
====== document ke-1098 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.025
Closenes Centrality Node 3 = 0.056249999999999994
Closenes Centrality Node 4 = 0.05714285714285714
Closenes Centrality Node 5 = 0.078125
Closenes Centrality Node 12 = 0.1361111111111111
Closenes Centrality Node 17 = 0.2782608695652174
Closenes Centrality Node 41 = 0.14464285714285716
Closenes Centrality Node 2 = 0.033333333333333333
Closenes Centrality Node 6 = 0.08928571428571429
Closenes Centrality Node 19 = 0.18148148148148147
Closenes Centrality Node 24 = 0.2127659574468085
Closenes Centrality Node 27 = 0.11911764705882354
Closenes Centrality Node 10 = 0.133333333333333333
Closenes Centrality Node 15 = 0.1714285714285714
Closenes Centrality Node 16 = 0.18369565217391304
Closenes Centrality Node 22 = 0.225625
Closenes Centrality Node 23 = 0.24500000000000002
Closenes Centrality Node 18 = 0.0818181818181818
Closenes Centrality Node 7 = 0.06923076923076923
Closenes Centrality Node 28 = 0.18837209302325583
Closenes Centrality Node 31 = 0.1315217391304348
Closenes Centrality Node 32 = 0.22857142857142854
Closenes Centrality Node 33 = 0.23674242424242425
Closenes Centrality Node 34 = 0.23802816901408452
Closenes Centrality Node 35 = 0.21696428571428575
Closenes Centrality Node 36 = 0.24166666666666664
Closenes Centrality Node 37 = 0.29605263157894735
Closenes Centrality Node 38 = 0.3828125
Closenes Centrality Node 39 = 0.31764705882352945
Closenes Centrality Node 11 = 0.08166666666666667
Closenes Centrality Node 14 = 0.1592105263157895
Closenes Centrality Node 9 = 0.0
Closenes Centrality Node 21 = 0.18000000000000002
Closenes Centrality Node 30 = 0.09642857142857142
Closenes Centrality Node 26 = 0.09411764705882353
Closenes Centrality Node 13 = 0.0
Closenes Centrality Node 20 = 0.1607142857142857
Closenes Centrality Node 29 = 0.14556451612903226
Closenes Centrality Node 40 = 0.34570707070707074
```

```
====== document ke-1099 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.125
Closenes Centrality Node 2 = 0.25
Closenes Centrality Node 3 = 0.28125
Closenes Centrality Node 4 = 0.5
Closenes Centrality Node 5 = 0.625
Closenes Centrality Node 6 = 0.6428571428571428
Closenes Centrality Node 7 = 0.875
Closenes Centrality Node 8 = 0.72727272727273
====== document ke-1100 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.33333333333333333
Closenes Centrality Node 5 = 0.6944444444444445
Closenes Centrality Node 6 = 0.6944444444444445
Closenes Centrality Node 3 = 0.375
======= document ke-1101 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.1
Closenes Centrality Node 3 = 0.3
Closenes Centrality Node 4 = 0.32000000000000000
Closenes Centrality Node 6 = 0.5142857142857142
Closenes Centrality Node 7 = 0.44545454545454544
Closenes Centrality Node 9 = 0.6230769230769231
Closenes Centrality Node 10 = 0.4266666666666667
Closenes Centrality Node 2 = 0.133333333333333333
Closenes Centrality Node 5 = 0.25
Closenes Centrality Node 8 = 0.2249999999999998
====== document ke-1102 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.14285714285714285
Closenes Centrality Node 2 = 0.14285714285714285
Closenes Centrality Node 6 = 0.45714285714285713
Closenes Centrality Node 7 = 0.5952380952380952
Closenes Centrality Node 9 = 0.44642857142857145
Closenes Centrality Node 4 = 0.19047619047619047
```

Closenes Centrality Node 8 = 0.42857142857142855

```
====== document ke-1103 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.09090909090909091
Closenes Centrality Node 2 = 0.181818181818182
Closenes Centrality Node 3 = 0.2727272727272727
Closenes Centrality Node 4 = 0.181818181818182
Closenes Centrality Node 5 = 0.45454545454545453
Closenes Centrality Node 6 = 0.36363636363636363
Closenes Centrality Node 7 = 0.5568181818181818
Closenes Centrality Node 9 = 0.81818181818182
Closenes Centrality Node 10 = 0.6993006993006993
Closenes Centrality Node 11 = 0.5681818181818181
Closenes Centrality Node 8 = 0.41558441558441556
====== document ke-1104 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.2
Closenes Centrality Node 2 = 0.4
Closenes Centrality Node 3 = 0.6
Closenes Centrality Node 4 = 0.6400000000000001
Closenes Centrality Node 5 = 0.8
======= document ke-1105 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.2
Closenes Centrality Node 3 = 0.4
Closenes Centrality Node 5 = 0.8
Closenes Centrality Node 4 = 0.4499999999999999
====== document ke-1106 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 9 = 0.7111111111111111
Closenes Centrality Node 2 = 0.14814814814814814
Closenes Centrality Node 3 = 0.14814814814814
Closenes Centrality Node 4 = 0.25
Closenes Centrality Node 7 = 0.680555555555556
Closenes Centrality Node 8 = 0.5470085470085471
```

Closenes Centrality Node 6 = 0.25396825396825395 Closenes Centrality Node 5 = 0.222222222222222 ====== document ke-1107 ========= Closenes Centrality Node 0 = 0.0 Closenes Centrality Node 1 = 0.06666666666666667 Closenes Centrality Node 3 = 0.2 Closenes Centrality Node 5 = 0.2777777777778 Closenes Centrality Node 6 = 0.4 Closenes Centrality Node 7 = 0.296969696969697 Closenes Centrality Node 8 = 0.24 Closenes Centrality Node 12 = 0.6857142857142857 Closenes Centrality Node 14 = 0.7686274509803921 Closenes Centrality Node 15 = 0.5769230769230769 Closenes Centrality Node 9 = 0.38571428571428573 Closenes Centrality Node 13 = 0.6259259259259259 Closenes Centrality Node 10 = 0.41666666666666663 Closenes Centrality Node 11 = 0.5041666666666667 ======= document ke-1108 ========= Closenes Centrality Node 0 = 0.0 Closenes Centrality Node 1 = 0.1 Closenes Centrality Node 3 = 0.2 Closenes Centrality Node 5 = 0.5 Closenes Centrality Node 6 = 0.3999999999999997 Closenes Centrality Node 9 = 0.49230769230769234 Closenes Centrality Node 10 = 0.54 Closenes Centrality Node 2 = 0.0 Closenes Centrality Node 4 = 0.18 Closenes Centrality Node 7 = 0.18 ====== document ke-1109 ========= Closenes Centrality Node 0 = 0.0 Closenes Centrality Node 1 = 0.07692307692307693 Closenes Centrality Node 7 = 0.3956043956043956 Closenes Centrality Node 12 = 0.6923076923076923 Closenes Centrality Node 13 = 0.52 Closenes Centrality Node 2 = 0.10256410256410256 Closenes Centrality Node 4 = 0.24615384615384617

```
Closenes Centrality Node 6 = 0.27472527472527475
Closenes Centrality Node 3 = 0.11538461538461539
Closenes Centrality Node 5 = 0.12307692307692308
Closenes Centrality Node 9 = 0.3141025641025641
Closenes Centrality Node 8 = 0.0
Closenes Centrality Node 10 = 0.0
Closenes Centrality Node 11 = 0.07692307692307693
====== document ke-1110 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.5
Closenes Centrality Node 2 = 1.0
======= document ke-1111 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.07692307692307693
Closenes Centrality Node 2 = 0.15384615384615385
Closenes Centrality Node 4 = 0.23076923076923078
Closenes Centrality Node 5 = 0.07692307692307693
Closenes Centrality Node 6 = 0.3076923076923077
Closenes Centrality Node 7 = 0.46153846153846156
Closenes Centrality Node 8 = 0.5470085470085471
Closenes Centrality Node 9 = 0.6230769230769231
Closenes Centrality Node 10 = 0.6410256410256411
Closenes Centrality Node 11 = 0.6205128205128204
Closenes Centrality Node 12 = 0.8520710059171599
Closenes Centrality Node 13 = 0.8125
Closenes Centrality Node 3 = 0.13846153846153847
======= document ke-1112 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.22222222222222
Closenes Centrality Node 6 = 0.555555555555556
Closenes Centrality Node 3 = 0.25
Closenes Centrality Node 5 = 0.199999999999998
```

```
====== document ke-1113 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.07142857142857142
Closenes Centrality Node 2 = 0.14285714285714285
Closenes Centrality Node 3 = 0.21428571428571427
Closenes Centrality Node 5 = 0.2857142857142857
Closenes Centrality Node 6 = 0.36734693877551017
Closenes Centrality Node 7 = 0.4375
Closenes Centrality Node 8 = 0.2976190476190476
Closenes Centrality Node 9 = 0.4821428571428572
Closenes Centrality Node 10 = 0.37593984962406013
Closenes Centrality Node 11 = 0.5084033613445378
Closenes Centrality Node 12 = 0.5952380952380952
Closenes Centrality Node 13 = 0.5761904761904761
Closenes Centrality Node 14 = 0.5833333333333333
Closenes Centrality Node 4 = 0.16326530612244897
====== document ke-1114 =========
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 4 = 1.0
======= document ke-1115 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.22222222222222
Closenes Centrality Node 3 = 0.222222222222222
Closenes Centrality Node 4 = 0.22222222222222
Closenes Centrality Node 5 = 0.694444444444445
====== document ke-1116 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.07692307692307693
Closenes Centrality Node 3 = 0.23076923076923078
Closenes Centrality Node 4 = 0.15384615384615385
Closenes Centrality Node 5 = 0.32051282051282054
Closenes Centrality Node 6 = 0.20512820512820512
Closenes Centrality Node 8 = 0.23076923076923078
Closenes Centrality Node 9 = 0.3956043956043956
Closenes Centrality Node 10 = 0.5192307692307692
Closenes Centrality Node 11 = 0.591715976331361
Closenes Centrality Node 12 = 0.6205128205128204
```

```
Closenes Centrality Node 13 = 0.7384615384615385
Closenes Centrality Node 2 = 0.0
Closenes Centrality Node 7 = 0.3076923076923077
======= document ke-1117 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.5
Closenes Centrality Node 2 = 1.0
======= document ke-1118 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 4 = 0.3214285714285714
Closenes Centrality Node 8 = 0.875
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 2 = 0.14285714285714285
Closenes Centrality Node 7 = 0.5714285714285714
Closenes Centrality Node 3 = 0.0
Closenes Centrality Node 5 = 0.39682539682539686
====== document ke-1119 ========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 3 = 0.5
Closenes Centrality Node 6 = 0.8333333333333333
Closenes Centrality Node 5 = 0.462962962963
====== document ke-1120 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.2857142857142857
Closenes Centrality Node 8 = 0.875
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 3 = 0.3214285714285714
Closenes Centrality Node 5 = 0.5952380952380952
Closenes Centrality Node 6 = 0.6428571428571428
Closenes Centrality Node 4 = 0.38095238095238093
======= document ke-1121 =========
Closenes Centrality Node 0 = 0.0
```

```
Closenes Centrality Node 1 = 0.14285714285714285
Closenes Centrality Node 2 = 0.2857142857142857
Closenes Centrality Node 5 = 0.7142857142857143
Closenes Centrality Node 7 = 0.42857142857142855
Closenes Centrality Node 3 = 0.3214285714285714
Closenes Centrality Node 6 = 0.5714285714285714
Closenes Centrality Node 4 = 0.38095238095238093
======= document ke-1122 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.3333333333333333
Closenes Centrality Node 3 = 0.5
Closenes Centrality Node 6 = 0.6944444444444445
Closenes Centrality Node 5 = 0.5952380952380952
====== document ke-1123 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.09090909090909091
Closenes Centrality Node 3 = 0.2727272727272727
Closenes Centrality Node 5 = 0.45454545454545453
Closenes Centrality Node 6 = 0.5454545454545454
Closenes Centrality Node 8 = 0.09090909090909091
Closenes Centrality Node 10 = 0.8264462809917354
Closenes Centrality Node 11 = 0.494949494949495
Closenes Centrality Node 2 = 0.1212121212121222
Closenes Centrality Node 4 = 0.1212121212121222
Closenes Centrality Node 7 = 0.44545454545454544
Closenes Centrality Node 9 = 0.5818181818181819
====== document ke-1124 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.07692307692307693
Closenes Centrality Node 2 = 0.15384615384615385
Closenes Centrality Node 3 = 0.17307692307692307
Closenes Centrality Node 4 = 0.24615384615384617
Closenes Centrality Node 5 = 0.38461538461538464
Closenes Centrality Node 6 = 0.3956043956043956
Closenes Centrality Node 9 = 0.5664335664335665
Closenes Centrality Node 10 = 0.4807692307692308
Closenes Centrality Node 11 = 0.5817307692307693
```

```
Closenes Centrality Node 12 = 0.7912087912087912
Closenes Centrality Node 14 = 0.6153846153846154
Closenes Centrality Node 7 = 0.34265734265734266
Closenes Centrality Node 8 = 0.37869822485207105
======= document ke-1125 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.1
Closenes Centrality Node 11 = 0.5785714285714286
Closenes Centrality Node 2 = 0.133333333333333333
Closenes Centrality Node 3 = 0.13333333333333333
Closenes Centrality Node 4 = 0.32000000000000000
Closenes Centrality Node 5 = 0.3125
Closenes Centrality Node 8 = 0.6400000000000001
Closenes Centrality Node 9 = 0.7363636363636364
Closenes Centrality Node 7 = 0.15
Closenes Centrality Node 6 = 0.2571428571428571
====== document ke-1126 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.3333333333333333
Closenes Centrality Node 3 = 0.3333333333333333
======= document ke-1127 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.09090909090909091
Closenes Centrality Node 2 = 0.181818181818182
Closenes Centrality Node 3 = 0.2727272727272727
Closenes Centrality Node 7 = 0.5454545454545454
Closenes Centrality Node 9 = 0.6464646464646464
Closenes Centrality Node 11 = 0.09090909090909091
Closenes Centrality Node 4 = 0.121212121212122
Closenes Centrality Node 5 = 0.20454545454545453
Closenes Centrality Node 6 = 0.29090909090909095
Closenes Centrality Node 8 = 0.4049586776859504
Closenes Centrality Node 10 = 0.6136363636363636
======= document ke-1128 =========
Closenes Centrality Node 0 = 0.0
```

```
Closenes Centrality Node 2 = 0.222222222222222
Closenes Centrality Node 3 = 0.25
Closenes Centrality Node 4 = 0.35555555555555557
Closenes Centrality Node 6 = 0.308641975308642
Closenes Centrality Node 7 = 0.308641975308642
Closenes Centrality Node 9 = 0.5714285714285714
Closenes Centrality Node 5 = 0.27777777777778
====== document ke-1129 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.07142857142857142
Closenes Centrality Node 3 = 0.14285714285714285
Closenes Centrality Node 5 = 0.2857142857142857
Closenes Centrality Node 10 = 0.07142857142857142
Closenes Centrality Node 13 = 0.22321428571428573
Closenes Centrality Node 15 = 0.2857142857142857
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 6 = 0.2976190476190476
Closenes Centrality Node 4 = 0.12857142857142856
Closenes Centrality Node 9 = 0.12857142857142856
Closenes Centrality Node 12 = 0.12857142857142856
Closenes Centrality Node 7 = 0.2571428571428571
Closenes Centrality Node 11 = 0.19841269841269843
Closenes Centrality Node 14 = 0.09523809523809523
======= document ke-1130 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.2
Closenes Centrality Node 2 = 0.4
Closenes Centrality Node 5 = 0.2
Closenes Centrality Node 3 = 0.4499999999999999
Closenes Centrality Node 4 = 0.64000000000000001
====== document ke-1131 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.055555555555555555
Closenes Centrality Node 14 = 0.44814814814814813
Closenes Centrality Node 15 = 0.47058823529411764
Closenes Centrality Node 18 = 0.30246913580246915
Closenes Centrality Node 2 = 0.07407407407407407
Closenes Centrality Node 3 = 0.07407407407407407
```

```
Closenes Centrality Node 4 = 0.17777777777778
Closenes Centrality Node 5 = 0.19841269841269843
Closenes Centrality Node 6 = 0.2857142857142857
Closenes Centrality Node 7 = 0.19841269841269843
Closenes Centrality Node 12 = 0.3232323232323232
Closenes Centrality Node 13 = 0.4090909090909091
Closenes Centrality Node 16 = 0.49415204678362573
Closenes Centrality Node 11 = 0.32142857142857145
Closenes Centrality Node 8 = 0.138888888888888
Closenes Centrality Node 9 = 0.125
Closenes Centrality Node 10 = 0.11835748792270533
Closenes Centrality Node 17 = 0.225
====== document ke-1132 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.14285714285714285
Closenes Centrality Node 2 = 0.2857142857142857
Closenes Centrality Node 3 = 0.42857142857142855
Closenes Centrality Node 4 = 0.42857142857142855
Closenes Centrality Node 8 = 0.875
Closenes Centrality Node 5 = 0.19047619047619047
Closenes Centrality Node 7 = 0.6428571428571428
======= document ke-1133 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.043478260869565216
Closenes Centrality Node 3 = 0.09782608695652173
Closenes Centrality Node 4 = 0.09937888198757763
Closenes Centrality Node 6 = 0.08695652173913043
Closenes Centrality Node 7 = 0.1391304347826087
Closenes Centrality Node 8 = 0.043478260869565216
Closenes Centrality Node 10 = 0.3521739130434783
Closenes Centrality Node 13 = 0.2717391304347826
Closenes Centrality Node 16 = 0.38672768878718533
Closenes Centrality Node 18 = 0.5012787723785166
Closenes Centrality Node 19 = 0.44466403162055335
Closenes Centrality Node 23 = 0.48393194706994325
Closenes Centrality Node 2 = 0.05797101449275362
Closenes Centrality Node 5 = 0.15527950310559005
Closenes Centrality Node 11 = 0.2717391304347826
Closenes Centrality Node 12 = 0.30946291560102307
Closenes Centrality Node 14 = 0.38672768878718533
Closenes Centrality Node 15 = 0.3873517786561265
```

```
Closenes Centrality Node 20 = 0.40760869565217395
Closenes Centrality Node 9 = 0.14229249011857706
Closenes Centrality Node 21 = 0.11835748792270533
Closenes Centrality Node 17 = 0.44521739130434784
Closenes Centrality Node 22 = 0.33540372670807456
======= document ke-1134 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.1
Closenes Centrality Node 5 = 0.32000000000000006
Closenes Centrality Node 10 = 0.711111111111111111
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 8 = 0.224999999999998
Closenes Centrality Node 4 = 0.224999999999998
Closenes Centrality Node 6 = 0.35714285714285715
Closenes Centrality Node 9 = 0.5333333333333333
======= document ke-1135 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 3 = 0.5
Closenes Centrality Node 5 = 0.694444444444445
Closenes Centrality Node 6 = 0.75
Closenes Centrality Node 2 = 0.22222222222222
====== document ke-1136 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 3 = 0.75
====== document ke-1137 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.125
Closenes Centrality Node 4 = 0.25
Closenes Centrality Node 5 = 0.375
Closenes Centrality Node 7 = 0.6428571428571428
Closenes Centrality Node 8 = 0.6124999999999999
```

```
Closenes Centrality Node 9 = 0.7272727272727273
Closenes Centrality Node 6 = 0.4
======= document ke-1138 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.25
Closenes Centrality Node 2 = 0.5
Closenes Centrality Node 3 = 0.5625
Closenes Centrality Node 5 = 0.8
======= document ke-1139 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.14285714285714285
Closenes Centrality Node 2 = 0.2857142857142857
Closenes Centrality Node 5 = 0.3214285714285714
Closenes Centrality Node 7 = 0.875
Closenes Centrality Node 3 = 0.3214285714285714
Closenes Centrality Node 4 = 0.2571428571428571
Closenes Centrality Node 6 = 0.25396825396825395
======= document ke-1140 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.125
Closenes Centrality Node 6 = 0.14285714285714285
Closenes Centrality Node 11 = 0.2977941176470588
Closenes Centrality Node 15 = 0.5625
Closenes Centrality Node 16 = 0.5
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 5 = 0.22321428571428573
Closenes Centrality Node 7 = 0.25
Closenes Centrality Node 10 = 0.3636363636363636363
Closenes Centrality Node 13 = 0.5041666666666667
Closenes Centrality Node 8 = 0.23557692307692307
Closenes Centrality Node 9 = 0.14204545454545453
Closenes Centrality Node 14 = 0.5568181818181818
Closenes Centrality Node 12 = 0.0
```

```
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.14285714285714285
Closenes Centrality Node 2 = 0.2857142857142857
Closenes Centrality Node 3 = 0.14285714285714285
Closenes Centrality Node 4 = 0.5714285714285714
Closenes Centrality Node 5 = 0.5102040816326531
Closenes Centrality Node 6 = 0.6428571428571428
Closenes Centrality Node 7 = 0.5952380952380952
======= document ke-1142 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.3333333333333333
Closenes Centrality Node 3 = 1.0
====== document ke-1143 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.083333333333333333
Closenes Centrality Node 4 = 0.25
Closenes Centrality Node 6 = 0.22222222222222
Closenes Centrality Node 11 = 0.6944444444444445
Closenes Centrality Node 13 = 0.4801587301587302
Closenes Centrality Node 9 = 0.2314814814814815
Closenes Centrality Node 2 = 0.0
Closenes Centrality Node 8 = 0.2314814814814815
Closenes Centrality Node 5 = 0.19047619047619047
Closenes Centrality Node 10 = 0.40833333333333333
Closenes Centrality Node 7 = 0.0
====== document ke-1144 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.09090909090909091
Closenes Centrality Node 3 = 0.2727272727272727
Closenes Centrality Node 4 = 0.29090909090909095
Closenes Centrality Node 5 = 0.37878787878788
Closenes Centrality Node 8 = 0.6464646464646464
Closenes Centrality Node 10 = 0.29090909090909095
Closenes Centrality Node 11 = 0.3636363636363636
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 6 = 0.40909090909090906
Closenes Centrality Node 9 = 0.22727272727272727
```

Closenes Centrality Node 7 = 0.296969696969697

```
======= document ke-1145 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.083333333333333333
Closenes Centrality Node 5 = 0.4166666666666667
Closenes Centrality Node 8 = 0.5333333333333333
Closenes Centrality Node 12 = 0.4821428571428572
Closenes Centrality Node 6 = 0.42857142857142855
Closenes Centrality Node 7 = 0.4537037037037037
Closenes Centrality Node 10 = 0.48484848484848486
Closenes Centrality Node 11 = 0.6410256410256411
Closenes Centrality Node 3 = 0.0
Closenes Centrality Node 4 = 0.083333333333333333
====== document ke-1146 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.2
Closenes Centrality Node 4 = 0.6
Closenes Centrality Node 5 = 0.6400000000000001
Closenes Centrality Node 3 = 0.4499999999999999
======= document ke-1147 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.038461538461538464
Closenes Centrality Node 9 = 0.15705128205128205
Closenes Centrality Node 14 = 0.2512820512820513
Closenes Centrality Node 16 = 0.2472527472527472
Closenes Centrality Node 18 = 0.34615384615384615
Closenes Centrality Node 26 = 0.19692307692307695
Closenes Centrality Node 2 = 0.05128205128205128
Closenes Centrality Node 4 = 0.12307692307692308
Closenes Centrality Node 6 = 0.1201923076923077
Closenes Centrality Node 7 = 0.13736263736263737
Closenes Centrality Node 8 = 0.15384615384615385
Closenes Centrality Node 10 = 0.2958579881656805
Closenes Centrality Node 11 = 0.25854700854700857
Closenes Centrality Node 12 = 0.32579185520362
Closenes Centrality Node 17 = 0.23157051282051283
```

```
Closenes Centrality Node 22 = 0.6282051282051282
Closenes Centrality Node 23 = 0.6004962779156328
Closenes Centrality Node 24 = 0.5813186813186813
Closenes Centrality Node 25 = 0.5274725274725275
Closenes Centrality Node 5 = 0.1201923076923077
Closenes Centrality Node 19 = 0.2670118343195266
Closenes Centrality Node 21 = 0.33864915572232646
Closenes Centrality Node 3 = 0.0
Closenes Centrality Node 13 = 0.25
Closenes Centrality Node 20 = 0.2895927601809955
Closenes Centrality Node 15 = 0.10650887573964499
====== document ke-1148 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.14285714285714285
Closenes Centrality Node 2 = 0.14285714285714285
Closenes Centrality Node 3 = 0.42857142857142855
Closenes Centrality Node 4 = 0.45714285714285713
Closenes Centrality Node 5 = 0.44642857142857145
Closenes Centrality Node 6 = 0.44642857142857145
Closenes Centrality Node 7 = 0.39682539682539686
======= document ke-1149 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.14285714285714285
Closenes Centrality Node 4 = 0.42857142857142855
Closenes Centrality Node 5 = 0.5714285714285714
Closenes Centrality Node 8 = 0.875
Closenes Centrality Node 3 = 0.0
Closenes Centrality Node 7 = 0.5714285714285714
Closenes Centrality Node 6 = 0.0
====== document ke-1150 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.14285714285714285
Closenes Centrality Node 2 = 0.2857142857142857
Closenes Centrality Node 3 = 0.3214285714285714
Closenes Centrality Node 5 = 0.45714285714285713
Closenes Centrality Node 7 = 0.14285714285714285
Closenes Centrality Node 6 = 0.5102040816326531
Closenes Centrality Node 4 = 0.2857142857142857
```

```
====== document ke-1151 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.14285714285714285
Closenes Centrality Node 2 = 0.2857142857142857
Closenes Centrality Node 3 = 0.42857142857142855
Closenes Centrality Node 5 = 0.5714285714285714
Closenes Centrality Node 6 = 0.7142857142857143
Closenes Centrality Node 7 = 0.5952380952380952
Closenes Centrality Node 4 = 0.32653061224489793
======= document ke-1152 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.1
Closenes Centrality Node 10 = 0.675
Closenes Centrality Node 11 = 0.4
Closenes Centrality Node 5 = 0.35714285714285715
Closenes Centrality Node 6 = 0.5142857142857142
Closenes Centrality Node 9 = 0.4
Closenes Centrality Node 3 = 0.15
Closenes Centrality Node 4 = 0.160000000000000003
======= document ke-1153 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.22222222222222
Closenes Centrality Node 4 = 0.3555555555555555
Closenes Centrality Node 5 = 0.555555555555556
Closenes Centrality Node 7 = 0.6805555555555556
Closenes Centrality Node 8 = 0.7901234567901234
======= document ke-1154 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.09090909090909091
Closenes Centrality Node 2 = 0.09090909090909091
Closenes Centrality Node 3 = 0.181818181818182
Closenes Centrality Node 4 = 0.2727272727272727
```

```
Closenes Centrality Node 5 = 0.36363636363636365
Closenes Centrality Node 8 = 0.5454545454545454
Closenes Centrality Node 9 = 0.4949494949495
Closenes Centrality Node 10 = 0.81818181818182
Closenes Centrality Node 11 = 0.5818181818181819
Closenes Centrality Node 7 = 0.28409090909090906
Closenes Centrality Node 6 = 0.25252525252525254
======= document ke-1155 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.22222222222222
Closenes Centrality Node 4 = 0.3333333333333333
Closenes Centrality Node 5 = 0.555555555555556
Closenes Centrality Node 7 = 0.6049382716049383
Closenes Centrality Node 9 = 0.9
Closenes Centrality Node 6 = 0.5
====== document ke-1156 ========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.125
Closenes Centrality Node 2 = 0.25
Closenes Centrality Node 3 = 0.375
Closenes Centrality Node 4 = 0.5
Closenes Centrality Node 5 = 0.625
Closenes Centrality Node 6 = 0.6428571428571428
Closenes Centrality Node 7 = 0.6124999999999999
Closenes Centrality Node 8 = 0.765625
====== document ke-1157 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.1
Closenes Centrality Node 4 = 0.4
Closenes Centrality Node 10 = 0.3999999999999997
Closenes Centrality Node 2 = 0.0
Closenes Centrality Node 7 = 0.35714285714285715
Closenes Centrality Node 3 = 0.0
Closenes Centrality Node 5 = 0.1
Closenes Centrality Node 8 = 0.3999999999999997
Closenes Centrality Node 6 = 0.2777777777778
```

```
====== document ke-1158 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.2
Closenes Centrality Node 2 = 0.4
Closenes Centrality Node 3 = 0.6
Closenes Centrality Node 4 = 0.4499999999999999
Closenes Centrality Node 5 = 0.8
======= document ke-1159 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.055555555555555555
Closenes Centrality Node 5 = 0.1736111111111111
Closenes Centrality Node 8 = 0.25396825396825395
Closenes Centrality Node 14 = 0.3232323232323232
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 4 = 0.177777777777778
Closenes Centrality Node 10 = 0.28125
Closenes Centrality Node 13 = 0.347222222222222
Closenes Centrality Node 3 = 0.07407407407407407
Closenes Centrality Node 7 = 0.272222222222222
Closenes Centrality Node 16 = 0.375555555555556
Closenes Centrality Node 17 = 0.37547892720306514
Closenes Centrality Node 18 = 0.2091503267973856
Closenes Centrality Node 6 = 0.199999999999998
Closenes Centrality Node 11 = 0.14285714285714285
Closenes Centrality Node 15 = 0.19753086419753085
Closenes Centrality Node 12 = 0.26888888888888888
====== document ke-1160 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.3333333333333333
Closenes Centrality Node 5 = 0.83333333333333333
Closenes Centrality Node 6 = 0.1666666666666666
Closenes Centrality Node 3 = 0.375
Closenes Centrality Node 4 = 0.375
====== document ke-1161 =========
```

```
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 1.0
======= document ke-1162 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.14285714285714285
Closenes Centrality Node 2 = 0.2857142857142857
Closenes Centrality Node 3 = 0.3214285714285714
Closenes Centrality Node 7 = 0.3214285714285714
Closenes Centrality Node 4 = 0.2857142857142857
Closenes Centrality Node 5 = 0.39682539682539686
Closenes Centrality Node 6 = 0.5142857142857142
======= document ke-1163 =========
====== document ke-1164 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.066666666666666667
Closenes Centrality Node 8 = 0.300000000000000004
Closenes Centrality Node 14 = 0.6857142857142857
Closenes Centrality Node 15 = 0.4898550724637681
Closenes Centrality Node 4 = 0.15000000000000002
Closenes Centrality Node 9 = 0.362962962963
Closenes Centrality Node 11 = 0.41538461538461535
Closenes Centrality Node 12 = 0.3508771929824561
Closenes Centrality Node 13 = 0.40333333333333333
Closenes Centrality Node 6 = 0.18518518518518517
Closenes Centrality Node 5 = 0.133333333333333333
Closenes Centrality Node 10 = 0.25098039215686274
======= document ke-1165 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 7 = 0.3333333333333333
Closenes Centrality Node 3 = 0.3
Closenes Centrality Node 5 = 0.2962962962963
```

```
======= document ke-1166 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.5
Closenes Centrality Node 2 = 1.0
======= document ke-1167 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.2
Closenes Centrality Node 3 = 0.6
Closenes Centrality Node 5 = 0.4
Closenes Centrality Node 4 = 0.6400000000000001
====== document ke-1168 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.5
Closenes Centrality Node 2 = 0.5
======= document ke-1169 =========
Closenes Centrality Node 0 = 0.0
======= document ke-1170 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.125
Closenes Centrality Node 2 = 0.125
Closenes Centrality Node 3 = 0.375
Closenes Centrality Node 4 = 0.25
Closenes Centrality Node 6 = 0.625
Closenes Centrality Node 7 = 0.5625
Closenes Centrality Node 8 = 0.75
======= document ke-1171 =========
Closenes Centrality Node 0 = 0.0
```

```
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 6 = 0.5
Closenes Centrality Node 4 = 0.3
======= document ke-1172 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.5
Closenes Centrality Node 2 = 1.0
======= document ke-1173 =========
Closenes Centrality Node 0 = 0.0
====== document ke-1174 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.22222222222222
Closenes Centrality Node 7 = 0.7777777777778
Closenes Centrality Node 8 = 0.5925925925925926
Closenes Centrality Node 9 = 0.25
====== document ke-1175 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.011627906976744186
Closenes Centrality Node 2 = 0.023255813953488372
Closenes Centrality Node 3 = 0.011627906976744186
Closenes Centrality Node 5 = 0.04844961240310078
Closenes Centrality Node 6 = 0.046511627906976744
Closenes Centrality Node 12 = 0.06330749354005169
Closenes Centrality Node 16 = 0.06201550387596899
Closenes Centrality Node 21 = 0.061172901921132464
Closenes Centrality Node 29 = 0.14094432699083861
Closenes Centrality Node 40 = 0.14651162790697672
```

```
Closenes Centrality Node 41 = 0.1572093023255814
Closenes Centrality Node 53 = 0.36723359944463724
Closenes Centrality Node 60 = 0.36990424076607387
Closenes Centrality Node 86 = 0.350218742804513
Closenes Centrality Node 4 = 0.026162790697674417
Closenes Centrality Node 7 = 0.05232558139534883
Closenes Centrality Node 13 = 0.06279069767441861
Closenes Centrality Node 18 = 0.08276333789329686
Closenes Centrality Node 19 = 0.06459948320413438
Closenes Centrality Node 22 = 0.015503875968992248
Closenes Centrality Node 33 = 0.12153038259564893
Closenes Centrality Node 38 = 0.21910624715002278
Closenes Centrality Node 52 = 0.19571126547870735
Closenes Centrality Node 54 = 0.29867495943753375
Closenes Centrality Node 55 = 0.3227794900532362
Closenes Centrality Node 59 = 0.3600498338870432
Closenes Centrality Node 68 = 0.240374677002584
Closenes Centrality Node 74 = 0.4042502004811548
Closenes Centrality Node 24 = 0.020930232558139535
Closenes Centrality Node 25 = 0.09116279069767444
Closenes Centrality Node 27 = 0.07267441860465117
Closenes Centrality Node 28 = 0.12001661129568104
Closenes Centrality Node 34 = 0.12720225510923186
Closenes Centrality Node 35 = 0.16301431127012525
Closenes Centrality Node 62 = 0.35892263882297104
Closenes Centrality Node 81 = 0.39468226929343797
Closenes Centrality Node 82 = 0.4705537895265183
Closenes Centrality Node 85 = 0.4103682170542636
Closenes Centrality Node 10 = 0.015503875968992248
Closenes Centrality Node 15 = 0.06839945280437756
Closenes Centrality Node 30 = 0.1114762386248736
Closenes Centrality Node 37 = 0.1637596899224806
Closenes Centrality Node 47 = 0.1695736434108527
Closenes Centrality Node 48 = 0.14367363027197477
Closenes Centrality Node 57 = 0.29663028001898434
Closenes Centrality Node 75 = 0.36755530346001136
Closenes Centrality Node 77 = 0.4590008613264427
Closenes Centrality Node 8 = 0.023255813953488372
Closenes Centrality Node 9 = 0.04186046511627907
Closenes Centrality Node 14 = 0.05813953488372093
Closenes Centrality Node 39 = 0.07475083056478406
Closenes Centrality Node 45 = 0.21680420105026255
Closenes Centrality Node 50 = 0.23118279569892472
Closenes Centrality Node 56 = 0.26092153879591395
Closenes Centrality Node 17 = 0.061172901921132464
```

```
Closenes Centrality Node 65 = 0.3206252382767823
Closenes Centrality Node 67 = 0.30115442529697173
Closenes Centrality Node 58 = 0.262015503875969
Closenes Centrality Node 11 = 0.046511627906976744
Closenes Centrality Node 42 = 0.18030615248748896
Closenes Centrality Node 51 = 0.23948540326571005
Closenes Centrality Node 46 = 0.17015013246982633
Closenes Centrality Node 76 = 0.44863578099249224
Closenes Centrality Node 36 = 0.14069767441860467
Closenes Centrality Node 43 = 0.15221987315010568
Closenes Centrality Node 44 = 0.2390006285355122
Closenes Centrality Node 49 = 0.1823303764085351
Closenes Centrality Node 78 = 0.41007751937984493
Closenes Centrality Node 32 = 0.057738572574178026
Closenes Centrality Node 66 = 0.3640040444893832
Closenes Centrality Node 31 = 0.06550387596899225
Closenes Centrality Node 70 = 0.3135321873946748
Closenes Centrality Node 61 = 0.1641093263006473
Closenes Centrality Node 73 = 0.3866494401378123
Closenes Centrality Node 20 = 0.0
Closenes Centrality Node 23 = 0.0
Closenes Centrality Node 26 = 0.07441860465116279
Closenes Centrality Node 69 = 0.2852331935442877
Closenes Centrality Node 79 = 0.4197674418604651
Closenes Centrality Node 80 = 0.4055403556771546
Closenes Centrality Node 63 = 0.317087967644085
Closenes Centrality Node 72 = 0.3047002947920079
Closenes Centrality Node 64 = 0.23320413436692505
Closenes Centrality Node 84 = 0.3922690131992458
Closenes Centrality Node 71 = 0.30046834625323
Closenes Centrality Node 83 = 0.3123850730124392
====== document ke-1176 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.5
Closenes Centrality Node 2 = 1.0
====== document ke-1177 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 1.0
```

====== document ke-1178 =========

```
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.08333333333333333
Closenes Centrality Node 2 = 0.1111111111111111
Closenes Centrality Node 5 = 0.2976190476190476
Closenes Centrality Node 6 = 0.375
Closenes Centrality Node 7 = 0.3141025641025641
Closenes Centrality Node 8 = 0.48484848484848486
Closenes Centrality Node 9 = 0.4499999999999999
Closenes Centrality Node 10 = 0.462962962962963
Closenes Centrality Node 3 = 0.125
Closenes Centrality Node 11 = 0.4166666666666667
====== document ke-1179 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.09090909090909091
Closenes Centrality Node 2 = 0.181818181818182
Closenes Centrality Node 3 = 0.09090909090909091
Closenes Centrality Node 8 = 0.48484848484848486
Closenes Centrality Node 11 = 0.60606060606060606
Closenes Centrality Node 6 = 0.40909090909090906
Closenes Centrality Node 5 = 0.3246753246753247
Closenes Centrality Node 7 = 0.3712121212121212
Closenes Centrality Node 9 = 0.5259740259740261
Closenes Centrality Node 10 = 0.5050505050505051
Closenes Centrality Node 4 = 0.12121212121212122
======= document ke-1180 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 5 = 0.6944444444444445
Closenes Centrality Node 6 = 0.8571428571428571
Closenes Centrality Node 2 = 0.222222222222222
======= document ke-1181 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.3333333333333333
Closenes Centrality Node 3 = 1.0
```

```
======= document ke-1182 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.5
Closenes Centrality Node 2 = 1.0
======= document ke-1183 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.5
Closenes Centrality Node 3 = 1.0
====== document ke-1184 =========
======= document ke-1185 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.2
Closenes Centrality Node 3 = 0.4
Closenes Centrality Node 4 = 0.449999999999999
Closenes Centrality Node 6 = 0.6400000000000001
Closenes Centrality Node 5 = 0.4
======= document ke-1186 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.2
Closenes Centrality Node 2 = 0.4
Closenes Centrality Node 3 = 0.4
Closenes Centrality Node 4 = 0.8
Closenes Centrality Node 5 = 0.6
====== document ke-1187 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 3 = 0.5
Closenes Centrality Node 5 = 0.69444444444444445
Closenes Centrality Node 6 = 0.5333333333333333
```

```
====== document ke-1188 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 3 = 0.375
Closenes Centrality Node 4 = 0.53333333333333333
Closenes Centrality Node 6 = 0.375
Closenes Centrality Node 1 = 0.0
====== document ke-1189 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.5
Closenes Centrality Node 2 = 0.5
====== document ke-1190 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.14285714285714285
Closenes Centrality Node 2 = 0.2857142857142857
Closenes Centrality Node 4 = 0.5714285714285714
Closenes Centrality Node 5 = 0.7142857142857143
Closenes Centrality Node 7 = 0.6428571428571428
Closenes Centrality Node 6 = 0.5142857142857142
Closenes Centrality Node 3 = 0.0
======= document ke-1191 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.22222222222222
Closenes Centrality Node 4 = 0.3333333333333333
Closenes Centrality Node 5 = 0.462962962963
Closenes Centrality Node 6 = 0.5714285714285714
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 7 = 0.6049382716049383
Closenes Centrality Node 9 = 0.81818181818182
Closenes Centrality Node 3 = 0.199999999999998
======= document ke-1192 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.5
Closenes Centrality Node 2 = 1.0
```

```
====== document ke-1193 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.25
Closenes Centrality Node 2 = 0.25
Closenes Centrality Node 4 = 0.75
======= document ke-1194 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.22222222222222
Closenes Centrality Node 5 = 0.555555555555556
Closenes Centrality Node 7 = 0.6049382716049383
Closenes Centrality Node 9 = 0.75
Closenes Centrality Node 4 = 0.2962962962963
====== document ke-1195 ========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 1.0
====== document ke-1196 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.25
Closenes Centrality Node 2 = 0.25
Closenes Centrality Node 3 = 0.5
Closenes Centrality Node 4 = 0.75
====== document ke-1197 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 6 = 0.5
Closenes Centrality Node 7 = 0.340277777777785
Closenes Centrality Node 12 = 0.5952380952380952
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 3 = 0.083333333333333333
```

```
Closenes Centrality Node 9 = 0.340277777777785
Closenes Centrality Node 10 = 0.421875
Closenes Centrality Node 11 = 0.5041666666666667
Closenes Centrality Node 5 = 0.1111111111111111
======= document ke-1198 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.125
Closenes Centrality Node 2 = 0.25
Closenes Centrality Node 8 = 0.625
Closenes Centrality Node 4 = 0.4
Closenes Centrality Node 3 = 0.2249999999999998
Closenes Centrality Node 6 = 0.390625
Closenes Centrality Node 7 = 0.3214285714285714
====== document ke-1199 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.3333333333333333
======= document ke-1200 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.034482758620689655
Closenes Centrality Node 5 = 0.10344827586206896
Closenes Centrality Node 8 = 0.2206896551724138
Closenes Centrality Node 21 = 0.15335753176043557
Closenes Centrality Node 23 = 0.4445812807881773
Closenes Centrality Node 30 = 0.06896551724137931
Closenes Centrality Node 7 = 0.21120689655172414
Closenes Centrality Node 9 = 0.1839080459770115
Closenes Centrality Node 2 = 0.0
Closenes Centrality Node 3 = 0.034482758620689655
Closenes Centrality Node 4 = 0.06896551724137931
Closenes Centrality Node 6 = 0.1103448275862069
Closenes Centrality Node 10 = 0.20283975659229211
Closenes Centrality Node 15 = 0.23180076628352492
Closenes Centrality Node 29 = 0.1128526645768025
Closenes Centrality Node 16 = 0.19098143236074272
Closenes Centrality Node 20 = 0.07881773399014778
Closenes Centrality Node 11 = 0.08620689655172414
```

```
Closenes Centrality Node 14 = 0.17456896551724138
Closenes Centrality Node 24 = 0.2252873563218391
Closenes Centrality Node 19 = 0.18140929535232383
Closenes Centrality Node 12 = 0.1773399014778325
Closenes Centrality Node 25 = 0.20480668756530826
Closenes Centrality Node 26 = 0.24245689655172414
Closenes Centrality Node 28 = 0.1421362489486964
Closenes Centrality Node 13 = 0.0
Closenes Centrality Node 17 = 0.1942528735632184
Closenes Centrality Node 18 = 0.1942528735632184
Closenes Centrality Node 27 = 0.2372742200328407
======= document ke-1201 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.125
Closenes Centrality Node 2 = 0.25
Closenes Centrality Node 3 = 0.28125
Closenes Centrality Node 4 = 0.5
Closenes Centrality Node 8 = 0.44642857142857145
Closenes Centrality Node 5 = 0.390625
Closenes Centrality Node 6 = 0.5
Closenes Centrality Node 7 = 0.4083333333333333
======= document ke-1202 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.14285714285714285
Closenes Centrality Node 2 = 0.2857142857142857
Closenes Centrality Node 5 = 0.7142857142857143
Closenes Centrality Node 7 = 0.2857142857142857
Closenes Centrality Node 3 = 0.3214285714285714
Closenes Centrality Node 4 = 0.38095238095238093
Closenes Centrality Node 6 = 0.6428571428571428
====== document ke-1203 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.14285714285714285
Closenes Centrality Node 2 = 0.2857142857142857
Closenes Centrality Node 4 = 0.5714285714285714
Closenes Centrality Node 5 = 0.5102040816326531
Closenes Centrality Node 6 = 0.6428571428571428
Closenes Centrality Node 7 = 0.7777777777778
Closenes Centrality Node 3 = 0.0
```

```
====== document ke-1204 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 1.0
======= document ke-1205 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.3333333333333333
Closenes Centrality Node 3 = 0.75
====== document ke-1206 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.055555555555555555
Closenes Centrality Node 6 = 0.125
Closenes Centrality Node 7 = 0.222222222222222
Closenes Centrality Node 11 = 0.34615384615384615
Closenes Centrality Node 16 = 0.37345679012345684
Closenes Centrality Node 2 = 0.07407407407407407
Closenes Centrality Node 18 = 0.42676767676768
Closenes Centrality Node 3 = 0.0
Closenes Centrality Node 5 = 0.125
Closenes Centrality Node 8 = 0.2857142857142857
Closenes Centrality Node 15 = 0.347222222222222
Closenes Centrality Node 9 = 0.2094017094017094
Closenes Centrality Node 10 = 0.25396825396825395
Closenes Centrality Node 12 = 0.0
Closenes Centrality Node 17 = 0.24897119341563786
====== document ke-1207 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.008695652173913044
Closenes Centrality Node 3 = 0.017391304347826087
Closenes Centrality Node 5 = 0.017391304347826087
Closenes Centrality Node 23 = 0.04606345475910694
Closenes Centrality Node 28 = 0.0644122383252818
Closenes Centrality Node 36 = 0.03836317135549872
Closenes Centrality Node 116 = 0.34506556245686676
```

```
Closenes Centrality Node 6 = 0.019565217391304346
Closenes Centrality Node 26 = 0.02782608695652174
Closenes Centrality Node 31 = 0.08489314664701547
Closenes Centrality Node 42 = 0.1374337221633086
Closenes Centrality Node 48 = 0.14696725711218464
Closenes Centrality Node 58 = 0.19350324837581212
Closenes Centrality Node 59 = 0.19600709849157055
Closenes Centrality Node 61 = 0.1696712619300106
Closenes Centrality Node 71 = 0.272698785742264
Closenes Centrality Node 76 = 0.2826086956521739
Closenes Centrality Node 77 = 0.2594401429422275
Closenes Centrality Node 86 = 0.24263810123923546
Closenes Centrality Node 88 = 0.32222826086956524
Closenes Centrality Node 93 = 0.3297813520985172
Closenes Centrality Node 104 = 0.37743589743589745
Closenes Centrality Node 109 = 0.4415859427799054
Closenes Centrality Node 111 = 0.4885217391304348
Closenes Centrality Node 2 = 0.0
Closenes Centrality Node 49 = 0.03913043478260869
Closenes Centrality Node 50 = 0.11769748928352725
Closenes Centrality Node 62 = 0.1353462157809984
Closenes Centrality Node 69 = 0.24672815107597718
Closenes Centrality Node 75 = 0.26114130434782606
Closenes Centrality Node 80 = 0.27417218543046357
Closenes Centrality Node 95 = 0.39215270413573705
Closenes Centrality Node 100 = 0.40004830917874395
Closenes Centrality Node 110 = 0.5072463768115942
Closenes Centrality Node 8 = 0.02318840579710145
Closenes Centrality Node 87 = 0.2941931718704406
Closenes Centrality Node 4 = 0.0
Closenes Centrality Node 52 = 0.12272523532048407
Closenes Centrality Node 98 = 0.3616340181557573
Closenes Centrality Node 99 = 0.28654949121184087
Closenes Centrality Node 102 = 0.26361556064073227
Closenes Centrality Node 114 = 0.3843881148228974
Closenes Centrality Node 115 = 0.37152412804586715
Closenes Centrality Node 60 = 0.16770186335403728
Closenes Centrality Node 105 = 0.3066666666666667
Closenes Centrality Node 7 = 0.0
Closenes Centrality Node 11 = 0.035507246376811595
Closenes Centrality Node 16 = 0.04280936454849499
Closenes Centrality Node 19 = 0.059627329192546576
Closenes Centrality Node 46 = 0.09752508361204014
Closenes Centrality Node 68 = 0.1780896953098254
Closenes Centrality Node 10 = 0.02608695652173913
```

```
Closenes Centrality Node 17 = 0.037070938215102975
Closenes Centrality Node 21 = 0.058770614692653676
Closenes Centrality Node 27 = 0.019762845849802372
Closenes Centrality Node 45 = 0.08234519104084322
Closenes Centrality Node 9 = 0.0
Closenes Centrality Node 12 = 0.008695652173913044
Closenes Centrality Node 13 = 0.02929061784897025
Closenes Centrality Node 43 = 0.16307325789160215
Closenes Centrality Node 54 = 0.13125512715340443
Closenes Centrality Node 79 = 0.25130434782608696
Closenes Centrality Node 85 = 0.2620253164556962
Closenes Centrality Node 29 = 0.09352657004830918
Closenes Centrality Node 44 = 0.04869565217391305
Closenes Centrality Node 67 = 0.11422924901185771
Closenes Centrality Node 72 = 0.19484702093397746
Closenes Centrality Node 82 = 0.15863689776733256
Closenes Centrality Node 14 = 0.025155279503105595
Closenes Centrality Node 18 = 0.034782608695652174
Closenes Centrality Node 20 = 0.04740532959326788
Closenes Centrality Node 38 = 0.1391304347826087
Closenes Centrality Node 55 = 0.13777173913043478
Closenes Centrality Node 74 = 0.17355445988346033
Closenes Centrality Node 81 = 0.266304347826087
Closenes Centrality Node 40 = 0.11690821256038647
Closenes Centrality Node 15 = 0.0
Closenes Centrality Node 83 = 0.27209937888198754
Closenes Centrality Node 96 = 0.2976052080911416
Closenes Centrality Node 53 = 0.10852625635234331
Closenes Centrality Node 70 = 0.20550271739130435
Closenes Centrality Node 73 = 0.208944099378882
Closenes Centrality Node 103 = 0.2447733580018501
Closenes Centrality Node 112 = 0.4609098228663446
Closenes Centrality Node 35 = 0.09882491186839013
Closenes Centrality Node 64 = 0.16668101592767973
Closenes Centrality Node 22 = 0.04322250639386189
Closenes Centrality Node 24 = 0.06360248447204969
Closenes Centrality Node 56 = 0.05012787723785166
Closenes Centrality Node 57 = 0.1253427340383862
Closenes Centrality Node 97 = 0.27695230054875475
Closenes Centrality Node 106 = 0.3123365146694946
Closenes Centrality Node 47 = 0.09182990922121358
Closenes Centrality Node 65 = 0.035507246376811595
Closenes Centrality Node 30 = 0.08214285714285714
Closenes Centrality Node 25 = 0.0
Closenes Centrality Node 34 = 0.06086956521739131
```

```
Closenes Centrality Node 101 = 0.35215311004784694
Closenes Centrality Node 66 = 0.18039215686274512
Closenes Centrality Node 108 = 0.32140468227424746
Closenes Centrality Node 37 = 0.10720667063728409
Closenes Centrality Node 63 = 0.09678638941398866
Closenes Centrality Node 32 = 0.06469979296066253
Closenes Centrality Node 33 = 0.06915601023017903
Closenes Centrality Node 41 = 0.1005217391304348
Closenes Centrality Node 91 = 0.24786789297658865
Closenes Centrality Node 92 = 0.1952875175315568
Closenes Centrality Node 84 = 0.26156707742385493
Closenes Centrality Node 39 = 0.0
Closenes Centrality Node 113 = 0.363344969850841
Closenes Centrality Node 90 = 0.23515886287625418
Closenes Centrality Node 107 = 0.31061678463094033
Closenes Centrality Node 94 = 0.25192546583850933
Closenes Centrality Node 89 = 0.1022608695652174
Closenes Centrality Node 78 = 0.0
====== document ke-1208 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 3 = 0.375
Closenes Centrality Node 4 = 0.22222222222222
Closenes Centrality Node 5 = 0.3
======= document ke-1209 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.33333333333333333
Closenes Centrality Node 3 = 0.375
Closenes Centrality Node 5 = 0.6944444444444445
Closenes Centrality Node 6 = 0.5
Closenes Centrality Node 4 = 0.0
======= document ke-1210 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.07142857142857142
Closenes Centrality Node 2 = 0.14285714285714285
Closenes Centrality Node 4 = 0.21428571428571427
```

```
Closenes Centrality Node 6 = 0.2976190476190476
Closenes Centrality Node 7 = 0.2976190476190476
Closenes Centrality Node 8 = 0.36734693877551017
Closenes Centrality Node 9 = 0.45714285714285713
Closenes Centrality Node 14 = 0.5102040816326531
Closenes Centrality Node 5 = 0.22857142857142856
Closenes Centrality Node 12 = 0.2916666666666667
Closenes Centrality Node 13 = 0.25396825396825395
Closenes Centrality Node 3 = 0.12857142857142856
Closenes Centrality Node 10 = 0.23376623376623373
Closenes Centrality Node 11 = 0.30476190476190473
======= document ke-1211 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.25
Closenes Centrality Node 3 = 0.5
Closenes Centrality Node 5 = 0.25
Closenes Centrality Node 2 = 0.3333333333333333
====== document ke-1212 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.02702702702702703
Closenes Centrality Node 2 = 0.02702702702702703
Closenes Centrality Node 4 = 0.08108108108108109
Closenes Centrality Node 18 = 0.10622250157133878
Closenes Centrality Node 22 = 0.2921840759678598
Closenes Centrality Node 23 = 0.34873583260680036
Closenes Centrality Node 33 = 0.6398354876615746
Closenes Centrality Node 7 = 0.12162162162162163
Closenes Centrality Node 10 = 0.13305613305613306
Closenes Centrality Node 11 = 0.13513513513513514
Closenes Centrality Node 34 = 0.3963963963963964
Closenes Centrality Node 37 = 0.5967741935483871
Closenes Centrality Node 3 = 0.036036036036036036
Closenes Centrality Node 5 = 0.08648648648648649
Closenes Centrality Node 6 = 0.036036036036036036
Closenes Centrality Node 13 = 0.22893481717011133
Closenes Centrality Node 14 = 0.2283783783783784
Closenes Centrality Node 15 = 0.07207207207207207
Closenes Centrality Node 16 = 0.26439482961222094
Closenes Centrality Node 19 = 0.20966420966420968
Closenes Centrality Node 26 = 0.1863139735480161
Closenes Centrality Node 35 = 0.4463320463320464
```

```
Closenes Centrality Node 36 = 0.5518018018018018
Closenes Centrality Node 21 = 0.17657657657657658
Closenes Centrality Node 24 = 0.1961961961962
Closenes Centrality Node 25 = 0.33541233541233545
Closenes Centrality Node 29 = 0.3940540540540541
Closenes Centrality Node 31 = 0.5067567567568
Closenes Centrality Node 32 = 0.4257864421798848
Closenes Centrality Node 28 = 0.3538083538083538
Closenes Centrality Node 9 = 0.0882882882882829
Closenes Centrality Node 8 = 0.0
Closenes Centrality Node 27 = 0.25017325017325015
Closenes Centrality Node 12 = 0.1308108108108108
Closenes Centrality Node 17 = 0.10518626734842952
Closenes Centrality Node 20 = 0.09135135135135136
Closenes Centrality Node 30 = 0.0
====== document ke-1213 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 1.0
====== document ke-1214 ========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.25
Closenes Centrality Node 3 = 0.28125
Closenes Centrality Node 4 = 0.5
Closenes Centrality Node 5 = 0.625
Closenes Centrality Node 6 = 0.6428571428571428
Closenes Centrality Node 7 = 0.875
Closenes Centrality Node 8 = 0.125
Closenes Centrality Node 1 = 0.0
======= document ke-1215 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 3 = 0.22222222222222
Closenes Centrality Node 4 = 0.25
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 5 = 0.25
Closenes Centrality Node 6 = 0.35555555555555557
Closenes Centrality Node 7 = 0.347222222222222
Closenes Centrality Node 8 = 0.680555555555556
Closenes Centrality Node 9 = 0.7111111111111111
Closenes Centrality Node 2 = 0.0
```

```
======= document ke-1216 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.09090909090909091
Closenes Centrality Node 3 = 0.09090909090909091
Closenes Centrality Node 4 = 0.3636363636363636363
Closenes Centrality Node 5 = 0.2727272727272727
Closenes Centrality Node 2 = 0.12121212121212122
Closenes Centrality Node 6 = 0.37878787878788
Closenes Centrality Node 7 = 0.3636363636363636
Closenes Centrality Node 8 = 0.28409090909090906
Closenes Centrality Node 9 = 0.4909090909090909
Closenes Centrality Node 10 = 0.5681818181818181
Closenes Centrality Node 11 = 0.61111111111111112
====== document ke-1217 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.2
Closenes Centrality Node 3 = 0.4
Closenes Centrality Node 4 = 0.6
Closenes Centrality Node 5 = 0.6400000000000001
======= document ke-1218 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 3 = 0.22222222222222
Closenes Centrality Node 6 = 0.555555555555556
Closenes Centrality Node 10 = 0.5
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 4 = 0.199999999999998
Closenes Centrality Node 8 = 0.0
======= document ke-1219 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.25
Closenes Centrality Node 2 = 0.5
Closenes Centrality Node 3 = 0.75
Closenes Centrality Node 4 = 0.5625
```

```
====== document ke-1220 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.3333333333333333
Closenes Centrality Node 3 = 0.5
Closenes Centrality Node 5 = 0.5952380952380952
Closenes Centrality Node 6 = 0.75
====== document ke-1221 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.04878048780487805
Closenes Centrality Node 4 = 0.0548780487804878
Closenes Centrality Node 5 = 0.07804878048780489
Closenes Centrality Node 8 = 0.08710801393728224
Closenes Centrality Node 14 = 0.16463414634146342
Closenes Centrality Node 20 = 0.23125564588979222
Closenes Centrality Node 25 = 0.2409158785465406
Closenes Centrality Node 26 = 0.12195121951219512
Closenes Centrality Node 38 = 0.27664859981933154
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 6 = 0.07804878048780489
Closenes Centrality Node 7 = 0.08710801393728224
Closenes Centrality Node 10 = 0.13008130081300812
Closenes Centrality Node 13 = 0.1419068736141907
Closenes Centrality Node 17 = 0.024390243902439025
Closenes Centrality Node 18 = 0.024390243902439025
Closenes Centrality Node 19 = 0.19121951219512198
Closenes Centrality Node 33 = 0.34298780487804875
Closenes Centrality Node 36 = 0.29843792819950676
Closenes Centrality Node 42 = 0.24935132330046703
Closenes Centrality Node 16 = 0.23860021208907742
Closenes Centrality Node 27 = 0.13170731707317074
Closenes Centrality Node 29 = 0.34349593495934955
Closenes Centrality Node 3 = 0.0
Closenes Centrality Node 15 = 0.18485237483953784
Closenes Centrality Node 11 = 0.1040650406504065
Closenes Centrality Node 28 = 0.23946784922394676
Closenes Centrality Node 40 = 0.3446915351506456
Closenes Centrality Node 23 = 0.2444567627494457
Closenes Centrality Node 12 = 0.0675422138836773
Closenes Centrality Node 24 = 0.31065468549422337
```

```
Closenes Centrality Node 35 = 0.3902439024390244
Closenes Centrality Node 41 = 0.4702851253864651
Closenes Centrality Node 31 = 0.33547282841249465
Closenes Centrality Node 39 = 0.19257371678194396
Closenes Centrality Node 37 = 0.296790757381258
Closenes Centrality Node 21 = 0.20262664165103192
Closenes Centrality Node 22 = 0.15722996515679444
Closenes Centrality Node 30 = 0.29890004782400764
Closenes Centrality Node 34 = 0.24356832609421986
Closenes Centrality Node 32 = 0.2734959349593496
======= document ke-1222 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.125
Closenes Centrality Node 2 = 0.25
Closenes Centrality Node 3 = 0.375
Closenes Centrality Node 4 = 0.375
Closenes Centrality Node 5 = 0.4
Closenes Centrality Node 6 = 0.5208333333333334
Closenes Centrality Node 8 = 0.6428571428571428
Closenes Centrality Node 7 = 0.375
======= document ke-1223 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.14285714285714285
Closenes Centrality Node 2 = 0.2857142857142857
Closenes Centrality Node 4 = 0.5714285714285714
Closenes Centrality Node 7 = 0.14285714285714285
Closenes Centrality Node 3 = 0.3214285714285714
Closenes Centrality Node 5 = 0.5102040816326531
Closenes Centrality Node 6 = 0.5142857142857142
====== document ke-1224 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.1
Closenes Centrality Node 2 = 0.2
Closenes Centrality Node 4 = 0.4
Closenes Centrality Node 5 = 0.4166666666666667
Closenes Centrality Node 10 = 0.7111111111111111
Closenes Centrality Node 6 = 0.4499999999999999
Closenes Centrality Node 3 = 0.18
Closenes Centrality Node 7 = 0.4899999999999994
```

```
Closenes Centrality Node 9 = 0.4899999999999994
Closenes Centrality Node 8 = 0.3
======= document ke-1225 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.5
Closenes Centrality Node 3 = 0.5625
Closenes Centrality Node 4 = 0.5714285714285714
Closenes Centrality Node 1 = 0.0
======= document ke-1226 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 1.0
====== document ke-1227 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.5
Closenes Centrality Node 2 = 0.5
======= document ke-1228 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.25
Closenes Centrality Node 2 = 0.5
Closenes Centrality Node 4 = 1.0
Closenes Centrality Node 3 = 0.5625
====== document ke-1229 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.0625
Closenes Centrality Node 2 = 0.125
Closenes Centrality Node 3 = 0.1875
Closenes Centrality Node 4 = 0.0625
Closenes Centrality Node 12 = 0.33333333333333333
Closenes Centrality Node 14 = 0.3601190476190476
Closenes Centrality Node 16 = 0.4448529411764706
Closenes Centrality Node 8 = 0.14285714285714285
```

Closenes Centrality Node 7 = 0.0

```
Closenes Centrality Node 10 = 0.130208333333333334
Closenes Centrality Node 9 = 0.0
Closenes Centrality Node 15 = 0.24107142857142855
======= document ke-1230 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.04081632653061224
Closenes Centrality Node 3 = 0.04591836734693877
Closenes Centrality Node 4 = 0.0466472303206997
Closenes Centrality Node 6 = 0.0466472303206997
Closenes Centrality Node 13 = 0.02040816326530612
Closenes Centrality Node 49 = 0.4907235621521336
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 5 = 0.04591836734693877
Closenes Centrality Node 32 = 0.07558578987150416
Closenes Centrality Node 36 = 0.11479591836734694
Closenes Centrality Node 50 = 0.0932944606413994
Closenes Centrality Node 26 = 0.24737167594310452
Closenes Centrality Node 48 = 0.14525810324129654
Closenes Centrality Node 24 = 0.2132982225148124
Closenes Centrality Node 25 = 0.21049562682215742
Closenes Centrality Node 7 = 0.042517006802721094
Closenes Centrality Node 12 = 0.07142857142857142
Closenes Centrality Node 14 = 0.08707482993197278
Closenes Centrality Node 17 = 0.09723889555822329
Closenes Centrality Node 22 = 0.17006802721088438
Closenes Centrality Node 23 = 0.1865889212827988
Closenes Centrality Node 27 = 0.18431122448979592
Closenes Centrality Node 28 = 0.20037105751391465
Closenes Centrality Node 29 = 0.2571428571428571
Closenes Centrality Node 8 = 0.0
Closenes Centrality Node 18 = 0.075139146567718
Closenes Centrality Node 9 = 0.0
Closenes Centrality Node 10 = 0.02040816326530612
Closenes Centrality Node 11 = 0.04081632653061224
Closenes Centrality Node 19 = 0.10495626822157433
Closenes Centrality Node 30 = 0.21591836734693878
Closenes Centrality Node 40 = 0.32653061224489793
Closenes Centrality Node 41 = 0.3407167745146839
Closenes Centrality Node 42 = 0.40369024322057584
Closenes Centrality Node 45 = 0.02040816326530612
Closenes Centrality Node 44 = 0.027210884353741492
```

```
Closenes Centrality Node 16 = 0.03673469387755102
Closenes Centrality Node 15 = 0.08873114463176575
Closenes Centrality Node 33 = 0.07965766951942067
Closenes Centrality Node 39 = 0.29411764705882354
Closenes Centrality Node 20 = 0.11496598639455784
Closenes Centrality Node 34 = 0.08643457382953182
Closenes Centrality Node 43 = 0.4498669032830523
Closenes Centrality Node 31 = 0.2501000400160064
Closenes Centrality Node 38 = 0.31663574520717375
Closenes Centrality Node 35 = 0.0
Closenes Centrality Node 37 = 0.0932944606413994
Closenes Centrality Node 46 = 0.0
====== document ke-1231 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.125
Closenes Centrality Node 2 = 0.125
Closenes Centrality Node 4 = 0.28125
Closenes Centrality Node 7 = 0.28125
Closenes Centrality Node 8 = 0.2857142857142857
Closenes Centrality Node 6 = 0.5208333333333334
Closenes Centrality Node 5 = 0.25
======= document ke-1232 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.0
====== document ke-1233 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.5
Closenes Centrality Node 4 = 1.0
======= document ke-1234 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 7 = 0.222222222222222
Closenes Centrality Node 10 = 0.272222222222222
Closenes Centrality Node 11 = 0.34615384615384615
```

5.2.6 Summarize

```
list_ringkasan = []
for i in range(len(graf_results)):
    closeness_centrality_all = nx.closeness_centrality(graf_results[i])
    sorted_closeness_all = dict(sorted(closeness_centrality_all.items(), key=lambda item: item[
    nilaimaxkalimat = []
    for x in range(4):
        max_key = None
        max_value = None
        for key, value in sorted_closeness_all.items():
            if key not in nilaimaxkalimat and (max_value is None or value > max_value):
                max_key = key
                max_value = value
        if max_key is not None:
            nilaimaxkalimat.append(max_key)
    data_ringkasan = []
    for j in nilaimaxkalimat:
        ringkasan = df['tokenize'][i][j]
        data_ringkasan.append(ringkasan)
    list_ringkasan.append(data_ringkasan)
```

367

list_ringkasan

```
kami menyisir dan menertibkan alat peraga sosial maupun alat peraga kampanye peserta pemilu.',
'apk yang ditertibkan sebagian besar tidak memiliki izin, bahkan ada yang dipasang di tempat terlarang
['oleh karena itu, mereka sengaja menutupnya agar kami tidak menertibkannya, jelasnya.ada sekitar leb
'beberapa caleg dari berbagai partai melakukan tindakan tersebut, tambahnya.meskipun begitu, bawaslu
 'bawaslu bawaslu polman caleg bawaslu tertipkan apk pemilu 2024',
'jika ditemukan bahwa penutupan baliho tersebut dibuka, kami akan menertibkannya.'],
['kami akan menerjunkan kurang lebih 23 kekuatan polres tuban untuk pola pengamanan bersama stakeholde
'titik kerawan yang ada kabupaten tuban sendiri sudah dipetakan oleh kapolres tuban sehingga tuban tid
'jadi sanksi sangat berat jika tidak netral dalam pemilu 2024 ini.',
'saya berharap, dengan pelaksanaan deklarasi ini pesta demokrasi di kabupaten tuban bisa berjalan den
['mkmk anwar usman mahkamah konstitusi',
'mkmk memberikan waktu 2x24 jam sejak putusan ini selesai diucapkan, untuk dilakukan pemilihan ketua m
'advertisementbaca jugarespons putusan mkmk, anwar usman fitnah ini sangat kejisaya berkeyakinan bah
'menurut anwar, hal tersebut merupakan bagian dari upaya membunuh karakter dirinya.sesungguhnya, saya
['mkmk mahkamah konstitusi anwar usman jimly assdiqhie',
'mkmk memberikan waktu 2x24 jam sejak putusan ini selesai diucapkan, untuk dilakukan pemilihan ketua m
'namun, anwar usman selalu ketua mk saat itu, tetap memenuhi kewajibannya membentuk mkmk.meski saya me
'hal itu secara normatif, tentu menyalahi aturan, dan tidak sejalan dengan tujuan dibentuknya majelis
['anwar usman anwar usman diberhentikan anwar usman dicopot pemilu 2024 putusan mkmk',
'selain dicopot, anwar usman juga tidak boleh lagi meyidangkan perkara pemilu dan juga tidak boleh mer
'jakarta, pascaputusan majelis kehormatan mahkamah konstitusi mkmk, mantan ketua mahkamah konstitus
['komjen pol purnawirawan condrokirono12.',
 'letjen tni purnawirawan lodewijk f paulus3.',
 'irjen pol purnawirawan yovianes maharwakil komandan delta1.',
 'marsma tni purnawirawan dwi badarmanto44.'],
['hal ini membuat saldi dikenal luas di kalangan masyarakat.baca jugamengenal majelis kehormatan mahka
'sejak 1999, saldi selalu melaporkan kasus korupsi di dewan perwakilan rakyat daerah dprd sumatera ba
'majelis kehormatan mahkamah konstitusi mkmk saldi isra profil sldi isra anggota mkmk wahiduddin adam
```

'dia pun berhasil terpilih, lalu resmi dilantik pada 11 april 2017. pada 15 maret 2023, saldi berhasil

'pemilu ini pemilu yang sangat terbuka bisa diawasi oleh siapa saja, \xa0oleh masyarakat dan oleh medi 'lakukan inovasi dengan masukanmasukan dari rakyat sehingga kita bisa menjaga suhu politik tetap kond 'sehingga kontestasi ini bisa menghasilkan solusisolusi bagi masalahmasalah yang dihadapi bangsa kita ['mkmk memberikan waktu 2x24 jam sejak putusan ini selesai diucapkan, untuk dilakukan pemilihan ketua

'baca jugamkmk tak ingin hakim konstitusi berpolitik, anwar usman tak bisa bandingpelanggaran kode et

['pemilu 2024 jokowi intervensi pemilu pilpres 2024 kecurangan pemilu',

'anwar usman anwar usman diberhentikan ketua mk diberhentikan',

'hindari menyebarkan berita palsu karena dapat merusak integritas pemilu dan menimbulkan polarisasi s 'acara dialog kebangsaan bertujuan untuk mewujudkan pemilu damai tahun 2024, sehingga dapat berjalan 'ambon, polda maluku menggelar dialog kebangsaan yang berlangsung di gedung plasa presisi polda malu ['koordinasi dengan badan pengawas pemilu bawaslu kota semarang akan dilakukan, mengingat adanya temua

[['pemilu pemilu 2024 dialog kebangsaan dialog kebangsaan polda maluku pemilu damai',

'caleg apk caleg alat peraga kampanye pemilu 2024 pelanggaran kampanye',

['anwar usman hakim mk mahkamah konstitusi sidang mkmk anwar usman mkmk',

['jokowi pilpres 2024 pemilu 2024 bacapres',

'pengambilan putusannya pun bersifat kolektif kolegial oleh sembilan orang hakim konstitusi, tandas a

'selain itu, mkmk juga melarang anwar usman terlibat dalam memeriksa dan memutuskan perkara perselisi 'mkmk memberikan waktu 2x24 jam sejak putusan ini selesai diucapkan, untuk dilakukan pemilihan ketua melanggaran kode etik berat tersebut tertuang dalam sapta karsa hutama, prinsip ketidakberpihakan, p

'yang menghasilkan ideide gagasan taktis, ide taktis solusisolusi yang baik untuk kemajuan bangsa dan 'kondusivitas bangsa tetap harus kita jaga, stabilitas keamanan harus kita jaga bersamasama, papar jo 'advertisementbeberapa waktu yang lalu saya mengajak caprescapres untuk makan siang bersama untuk mem ['polres kolaka pemilu damai ajakan pemilu damai stiker ajakan pemilu damai pemilu damai di kolaka',

```
'salah satu slogan yang tertera di stiker adalah maindo mepokoaso yang artinya mari bersatu dalam menj
'total stiker yang dibagikan mencapai 3 ribu lembar.kegiatan ini dipimpin langsung oleh kapolres kola
'kolaka, dalam rangka menyambut pemilu 2024, polres kolaka provinsi sulawesi tenggara membagikan 3.0
['palestina doa bersama untuk palestina aksi solidaritas palestina pelang israel palestina gaza',
'dia mengajak semua elemen masyarakat dan tokoh agama di tanah air untuk bersatu dalam doa bagi para ko
'jember,  puluhan warga dari berbagai lintas agama di jember berkumpul untuk menggelar doa bersama da
['pemilu 2024 kotak suara pemilu 2024 kpu sumedang logistik pemilu 2024 bilik suara pemilu 2024',
'karena ini memang kotak suara belum dibuka semuanya, mudahmudahan kondisi kotak suara keadaan baik, u
'advertisementuntuk pengiriman logistik hari ini dalam bentuk kotak suara, untuk truk yang pertama ju
sebelum disimpan, satu persatu kotak suara diperiksa untuk memastikan tidak ada kerusakan.'],
[ˈpasalnya, putusan mkmk hanya memecat anwar usman dari posisi ketua mk sehingga anwar usman kembali m
'ia pun menjelaskan bahwa pihaknya memberikan rekomendasi agar peraturan tentang mk dapat diperbaiki
'kecuali kalau memang dianggap penting mah sebaiknya diatur di uu, jangan diatur sendiri dalam pmk, sa
'sehingga tidak perlu ya, adanya majelis banding, karena majelis banding itu diatur di peraturan mahka
['gugatan ini diajukan oleh mahasiswa fakultas hukum universitas nahdlatul ulama indonesia unusia, bra
'meski demikian, pergantian aturan sebaiknya dilakukan sebelum dilakukan penyelenggaraan pemilu.kala
'ia juga meminta masyarakat untuk fokus menentukan pilihan dalam pemilu 2024.mk dijadwalkan kembali m
'jadi kalau nanti ada perubahan lagi, berlakunya 2029, kata jimly dalam konferensi pers di gedung mahm
['mkmk mahkamah konstitusi anwar usman mantan hakim mk',
'pelanggaran kode etik berat tersebut tertuang dalam sapta karsa hutama, prinsip ketidakberpihakan, p
'para mantan hakim berkumpul lantaran ingin mk masih terpandang dan memiliki wibawa di mata masyaraka
'mkmk memberikan waktu 2x24 jam sejak putusan ini selesai diucapkan, untuk dilakukan pemilihan ketua m
['kpu mkmk kode etik ketua mk undangundang pemilu pilpres 2024 mahkamah konstitusi',
'anwar usman tidak boleh mencalonkan atau dicalonkan sebagai pimpinan mk sampai masa jabatannya sebag
'advertisementkalau putusan atau keputusannya ini berkaitan dengan norma perundangundangan, terutama
'menurut hasyim, kpu tidak dalam ranah untuk menilai terkait penegakan kode etik hakim mk.soal putusa
['anwar usman anwar usman diberhentikan mkmk bintan saragih mahkamah konstitusi',
'mkmk memberikan waktu 2x24 jam sejak putusan ini selesai diucapkan, untuk dilakukan pemilihan ketua m
'advertisementtidak ada sanksi lain selain pemberhentian tidak dengan hormat sebagaimana diatur pada
'menurut bintan, anwar usman seharusnya diberhentikan dengan tidak hormat karena terbukti melakukan p
['mkmk mahkamah konstitusi hakim arief hidayat arief hidayat sanksi arief hidayat',
'hakim arief hidayat pun dijatuhi sanksi teguran tertulis.pernyataan arief hidayat tersebut terkait c
'jakarta, majelis kehormatan mahkamah konsitusi mkmk menyatakan hakim mahkamah konstitusi arief hid
['artinya hakimnya hanya empat, sehingga ada peluang untuk terjadinya perubahan, tetapi bukan oleh mkm
'gugatan syarat usia caprescawapres mahkamah konstitusi mahasiswa unusia pemilu 2024 pilpres 2024',
```

```
'jakarta, anwar usman tetap menjadi hakim konstitusi seusai putusan majelis kehormatan mahkamah kons
['pemilu 2024 kotak suara kpud baubau bilik suara logistik pemilu 2024',
sementara untuk bilik suara yang diterima kpu baubau sebanyak 1.796. dengan jumlah dpt sebanyak 108,
'baubau, pendistribusian logistik pemilu 2024 kini mulai dilakukan komisi pemilihan umum kpu ke sel
['saya mengharapkan tni tetap solid, tni yang profesional, modern, tangguh, sehingga dalam menghadapi
'sebelumnya yudo margono menitipkan sejumlah pesan kepada agus, yakni tni harus tetap solid, profesio
'posisinya sebagai panglima tni kemungkinan besar akan digantikan jenderal agus subiyanto yang sudah
'terserah kalau misalnya beliau memiliki hak untuk itu, tambah yudo.kendati demikian, yudo meminta ag
['mkmk putusan mkmk mahkamah konstitusi hakim mk',
'namun kita bereskan ini soal aturan main dan kita bereskan dulu laporan saudara yang menuntut adanya
jimly mengimbau agar semua pihak tidak berlarut dalam menyikapi putusan batas usia capres dan cawapr
'selain anwar usman, 8 hakim konstitusi lain dilaporkan juga, yakni saldi isra, arief hidayat, suharto
['mkmk mahkamah konstitusi pelanggaran etik mahkamah konstitusi putusan pelanggaran etik mahkamah kon
'dugaan pelanggaran kode etik terkait putusan perkara 90puuxxi2023 soal uji materi pasal 169 huruf q c
'advertisementpasal 17 ayat 6 dan ayat 7 uu 482009 tidak dapat diberlakukan dalam putusan perkara peng
'mkmk hanya berwenang memutuskan dugaan pelanggaran kode etik hakim konstitusi.majelis kehormatan tio
['mkmk dugaan pelanggaran etik dugaan pelanggaran etik hakim mk hakim mk anwar usman',
'dia menjadi satusatunya hakim konstitusi yang dua kali dipanggil oleh mkmk dalam penanganan perkara o
'pada hari pemeriksaan saksi yang terakhir, 3 november, mkmk kembali memeriksa anwar usman.',
'dua hakim lainnya adalah anwar usman dan guntur hamzah.pada 2 november 2023, mkmk memeriksa tiga haki
['jimly asshiddiqie putusan mkmk batas usia caprescawapres pelanggaran kode etik mk',
'atas laporan tersebut, mkmk telah menggelar serangkaian rapat mkmk mulai dari sidang pendahuluan dan
'advertisementdiketahui, mkmk akan memutuskan nasib ketua mk anwar usman dan delapan hakim mk lainnya
'meskipun dia mengakui banyak pelopor meminta agar mkmk mengambil putusan yang bisa mengubah putusan m
['kemudian, anwar usman minun obat di kantor dan tertidur sehingga tidak ikut memutus tiga perkara ters
'saya tidak pernah melakukan sesuatu yang menyebabkan saya berurusan seperti ini, ujar anwar usman di
 'saya sakit tetapi tetap masuk.',
 'saya minum obat, saya ketiduran, ungkap anwar usman.'],
['jenis sanksi yang dijatuhkan kepada hakim yang terbukti melakukan pelanggaran akan diputuskan berda
ketiga opsi sanksi tersebut telah diatur dalam peraturan mahkamah konstitusi pmk pasal 41 nomor 1 tal'
'mkmk jimly ashiddiqie mahkamah konstitusi majelis kehormatan mahkamah konstitusi sidang mkmk anwar u
'sanksi etik hakim mk\xa0\xa0jimly asshiddiqie sudah menjelaskan tiga opsi sanksi terkait dugaan pela
['dari 5 hakim tersebut, hakim enny nurbaningsih dan daniel yusmic mempunyai alasan berbeda dalam pert
'baca jugaseusai diperiksa mkmk, anwar usman siap terima sanksikesembilan, adanya pemberitaan di medi
'baca jugamkmk putusan nasib anwar usman dan 8 hakim mk hari iniketiga, melaporkan hakim yang menulis
'menurut pelapor dissenting opinion seharusnya terkait substansi, bukan keluh kesah yang menjadi masa
['prabowo gibran airlangga hartarto khofifah indar parawansa pilpres 2024 prabowo subianto hut golkar
jadi kalau sudah dua penyerangnya tandem, itu di jawa timur juga menang pak prabowo, lanjut airlangga'
'baca jugaairlangga sebut ridwan kamil dan khofifah jadi penanggung jawab pemenangan prabowogibranker
'baca jugaprabowo siap ikuti pesan jokowi menang tidak menyakitkan tetapi mengajak advertisementsebe
```

'agenda sidang pemeriksaan pendahuluan i, tulis jadwal sidang dalam situs web mk yang dikutip , selasa 'langkah ini menurutnya boleh dilakukan.pada saat disidang nanti, para pemohon boleh menggunakan kete

'mkmk memberikan waktu 2x24 jam sejak putusan ini selesai diucapkan, untuk dilakukan pemilihan ketua r 'pasalnya, putusan mkmk hanya memecat anwar usman dari posisi ketua mk sehingga anwar usman kembali me

['anwar usman anwar usman diberhentikan mkmk mahkamah konstitusi',

['logistik logistik pemilu pemilu 2024 tinta pemilu kpu kabupaten maros',

'gibran rakabuming raka golkar hut golkar dito ariotedjo pilpres 2024',

['logistik logistik pemilu pemilu 2024 gudang penyimpanan logistik gudang penyimpanan logistik pemilu 'saat ini, ada empat jenis barang yang sudah ada di gudang kami, kata djayadi rahmat ketika ditemui di 'kami sudah menerima kotak suara, bilik suara yang sudah lengkap, segel yang sudah siap, dan tinta yan 'ini tentunya sudah berkoordinasi dengan rekanrekan di kpu untuk mencegah potensi gangguan keamanan,

'jumlah ini menjadikan wilayah kabupaten maros sebagai pemilik dpt terbesar ketujuh di antara 24 kabup 'barangbarang logistik pemilu yang mengalami kerusakan ini akan dilaporkan kembali untuk penggantian 'kami akan mengumpulkan semuanya terlebih dahulu dan mendistribusikannya berdasarkan jarak terjauh da ['mas gibran, saya belum mendapatkan konfirmasi, jawabnya.baca jugamasuk dalam tim tkn prabowogibran,

```
'semua ketua umum kita undang, ketum parpol yang ada di koalisi indonesia maju, tkn diundang juga, ket
'jadi, benarbenar ini kita ingin mengumpulkan seluruh energi dan juga semangat golkar seindonesia unt
['prabowo jokowi jemawa pemilu 2024 hut golkar',
'keinginan untuk menang adalah hal yang wajar, tetapi harus tetap menunjukan demokrasi yang tidak ter
'setelah berkompetisi bersatu kembali rukun kembali, ini pertandingan saudara sendiri, anak bangsa, u
'hal itu disampaikannya dalam perayaan hut ke59 partai golkar pada senin 6112023.baca jugajokowi bela
['lebih lanjut ia menjelaskan jika pertarungan perasaan di indonesia terjadi maka akan repot.baca juga
'keinginan untuk menang adalah hal yang wajar, tetapi harus tetap menunjukkan demokrasi yang tidak te
'jokowi pemilu 2024 hut golkar pesan jokow untuk capres pemenang pilpres jangan jumawa',
'setelah berkompetisi bersatu kembali rukun kembali, ini pertandingan saudara sendiri, anak bangsa, u
['khofifah ridwan kamil hut golkar pemilu 2024 prabowo gibran',
'jadi kalau sudah dua pak penyerangnya tandem, itu di jawa timur juga menang pak prabowo, lanjut airla
'mana pak ridwan kamil?, tanya airlangga dari atas panggung dan disambut tepuk tangan dari hadirin yar
'kemudian, ia menyebutkan sosok yang berperan dalam pemenangan prabowogibran di jawa barat, yaitu rid
['polres malang dyamic governance polres malang terapkan dynamic governance pelayanan polres malang pe
'ia mengajak seluruh personel kepolisian untuk mendekatkan diri kepada warga, mendengarkan aspirasi m
'advertisementbaca jugajelang pemilu 2024, polres malang batasi anggotanya berkomunikasi dengan poli
'konsep ini menjadi langkah strategis dalam meningkatkan mutu pelayanan kepada masyarakat.kita perlu
['dia pernah bekerja di pt redwhite comm, wijaya center.karier dhohir farisi\xa0dhohir memulai karier
'selanjutnya, yenny melahirkan anak terakhir pada 3 maret 2014, yang dinamai raisa isabella hasna.dho
'berikut profil lengkapnya.profil dhohir farisi\xa0dhohir farisi adalah politikus indonesia asal pro
'dia menyatakan keluarganya menjunjung tinggi sikap demokratis dengan saling menghormati perbedaan pe
['kepuasan publik terhadap kinerja pemerintah dalam pemberantasan korupsi hanya mencapai 59,8 persen,
'demikian pula, kepuasan publik terhadap kinerja pemerintah pusat dalam sektor hukum juga masih cukup
'survei survei charta politika kepuasan pemerintahan jokowi survei kepuasan pemerintahan jokowi pemer
'yunarto menganggap bahwa faktorfaktor seperti kenaikan harga bahan pokok dan pertanyaan seputar sika
['prabowogibran tkn prabowogibran tim kampanye nasional tim kampanye nasional prabowogibran pilpres 2
'baca jugafakta terkini agenda politik prabowo dan gibran minggu ini\xa0dalam menjalankan roda tkn, r
'sebagai pengarah tkn adalah seluruh ketua umum partai pengusung didampingi penasihat yaitu tokohtoko
'posisi wakil ketua tkn diisi seluruh sekretaris jenderal partai dan unsur lainnya, ungkap dia.'],
                                     1\xa0
                                                       2\xa0
                                                                                          selanjutnya
'saat berkunjung ke gudang bulog di dramaga, bogor, jawa barat, 11 september 2023, jokowi mengizinkan
'kalau mau kampanye juga harus ada izinnya, kata hasyim.meski tidak perlu mundur dari jabatan menteri
'kami meyakini bahwa mereka telah memahami aturan ini, ungkapnya.baca jugakpu yakin menteri maju pilp
['gresik buat kotak suara bilik suara pemilu 2024 kotak suara 2024 bilik suara pemilu gresik kpu ri int
```

371

```
'selanjutnya yang sudah dikirim 297.008 atau 76,1, kata sales manager pt intan ustrix, lay po fa, di g
'jadi memang ada perbedaan cukup signifikan, ungkap mantan sekretaris kpu jatim ini.dia berpesan jika
['teroris teroris di sukabumi densus 88 densus 88 antiteror',
'napiter oh iya, ada salah satunya, bebernya.baca jugamaruf amin waspadai ancaman teroris jelang pemi
'total berarti sudah 4 warga sukabumi ditangkap densus 88. sebelumnya pada 27 oktober 2023 lalu, densu
'kami hanya mendampingi kepolisian untuk menggeledah rumah mereka berdua, kata andi kepada saat diter
['kaesang psi kaesang pangarep psi nella kharisma kaesang ke situbondo',
'setelah nonton konser nella kharisma, ia langsung bertolak ke jakarta.kami tidak tahu agenda berikut
'kabarnya langsung bertolak ke jakarta, katanya.sebelum berkunjung ke situbondo kaesang mengumpulkan
'setelah itu bertemu pelaku umkm dan nonton konser di stadion gelora muhammad saleh, tuturnya.baca juş
['menurutnya tidak ada penjegalan karena pemilu sudah ada wasitnya.yang menjegal itu adalah ketika rek
'gibran cawapres gibran hasto krisiyanto pdip pilpres 2024 airlangga hartato prabowo subianto',
'contohnya kami menawarkan programprogram kemanusiaan, prabowogibran sama sekali tidak memasukkan pr
'advertisementbaca jugasoal hak angket putusan mk, hasto pdip kami fokus menangkan ganjarmahfudterka
['sebanyak 64 persen mengatakan, israel harus mengadakan pemilu segera setelah perang.baca jugaketua 🤉
'netanyahu benjamin netanyahu netanyahu dituntut mundur protes warga israel',
'otoritas kesehatan di gaza mengatakan, sebagian besar wilayah itu telah menjadi puingpuing akibat se
'namun pemerintah israel menegaskan, tak ada kompromi dengan hamas.di tel aviv, ribuan orang berdemon
['sehingga, bagi para asn yang memiliki jabatan tertentu diimbau untuk dapat membeli rumah di ikn deng
'ia mengungkapkan kronologi kejadian melalui video yang diunggah di akun instagramnya.kejadian bermu
'oleh karena itu, kami melakukan pemantauan setiap waktu, kata wakapolda metro jaya, brigjen pol suyud
'pembagian grup dan jadwal tanding untuk fase grup sudah ditentukan setelah pengundian grup yang dige
['bukan hanya pemerintah, tetapi banyak lembaga swasta juga peduli terhadap keabsahan informasi yang b
'lebih lanjut, banyak lembaga nonpemerintah juga turut berpartisipasi dalam upaya memberantas informa
'masyarakat dapat proaktif memperoleh informasi tersebut, baik melalui pendidikan formal maupun inte
'akademisi uin generasi muda media sosial rulli nasrullah'],
['apel besar pengamanan pemilu pemilu 2024 pengamanan pemilu 2024 apel pengamanan pemilu 2024 pilpres
'kedua, ketaatan terhadap semua peraturan dan ketentuan yang berlaku serta penyelesaian permasalahan
'pertama, komitmen untuk menjalani pemilu 2024 dengan damai dan harmonis untuk memastikan pelaksanaar
'brigjen suyudi ario seto juga mengajak masyarakat untuk bersamasama menjaga suasana pemilu yang dama
['sehingga tidak mengganggu ketertiban umum dan tidak melanggar regulasi yang telah ditetapkan, kata y
'selain itu, apk yang terpasang di pinggir jalan dapat mengganggu ketertiban umum dan memberikan ketio
'bawaslu ogan komering ulu penertiban alat peraga kampanye penertiban apk pemilu 2024 pilpres 2024',
'mereka bekerja sama untuk memastikan pelaksanaan pemilu berjalan dengan lancar dan tertib.'],
['sistem keuangan ketidakpastian global keuangan',
'selain itu, upayaupaya lainnya juga terus diperkuat untuk meningkatkan mekanisme pasar dalam manajem
'ke depan, langkah stabilisasi nilai tukar rupiah terus diperkuat agar sejalan dengan nilai fundament
```

'dengan telah diundangkannya uu p2sk, pemerintah, bi, ojk, dan lps berkomitmen menyelesaikan perumusa ['insyaallah asn di lingkungan kabupaten ciamis akan netral dan jika ada yang melanggar akan diberikan

'selain itu, pihaknya berpesan kepada seluruh asn di lingkungan pemda ciamis agar bersikap netral sela 'kemudian kami juga selaku pemerintah daerah ada kewajiban mensupport salah satunya dana hibah kepada ['hal ini dilakukan melalui kegiatankegiatan yang melibatkan berbagai komponen masyarakat, jelas brig 'kami juga akan melaksanakan kegiatankegiatan yang bersifat pencegahan dan pendekatan kepada masyarak

'kirab pemilu 2024 kpu ciamis partisipasi pemilih pemilu 2024 pilpres 2024',

'nantinya, kotak dan bilik suara tersebut akan didistribusikan untuk provinsi sulawesi barat, sulawes

```
'upayaupaya pendekatan masyarakat selalu menjadi prioritas dalam rangka menjaga keamanan dan kenyama
'polri diharapkan untuk tidak hanya mengambil tindakan responsif, tetapi juga proaktif, termasuk dala
['pj wali kota kediri pelantikan pj wali kota kediri pj wali kota kediri zanariah wali kota kediri abdu
'saya akan mendorong programprogram yang baik dan akan mendorong pertumbuhan ekonomi yang lebih baik,
'hal ini dilakukan untuk memastikan pembangunan di kota kediri berjalan dengan baik.saya akan segera m
'ketika melihat data masyarakat di kota kediri, mereka telah mencapai kesejahteraan, kata zanariah pa
['advertisementbaca jugamaruf amin waspadai ancaman teroris jelang pemilu 2024upaya penggagalan pesta
'dua tersangka baru tersebut berinisial ah alias am dan dam, keduanya ditangkap di wilayah jawa barat
densus 88 densus ringkus tersangka teroris densus ringkus jairngan jad teroris jaringan jad pemilu 20
'jakarta, juru bicara detasemen khusus densus 88 antiteror polri kombes aswin siregar mengungkap pih
['megawati ziarah ke makam bung karno ganjar mahfud ziarah ke makam bung karno pemilu 2024 capres cawap
'ziarah ini juga untuk mengingatkan lagi tentang ide, gagasan, citacita perjuangan, pemikiran bung ka
'advertisementbaca jugamegawati dan ganjar hadiri final liga kampung soekarno cup di gbksekjen dpp pd
'mereka lewat jalur darat setelah sebelumnya naik pesawat dari jakarta dan turun di bandara abdulrach
['kpu menteri calon presiden menteri calon wakil presiden menteri izin presiden pemilu 2024',
'apabila ada pelanggaran yang dilakukan oleh paslon yang masih menjabat sebagai menteri masyarakat bi
'kalau mau kampanye, harus ada izinnya, ujar hasyim.kemudian, menteri sebagai pejabat negara seharusr
'selain itu ada juga pejabat lainnya yakni wakil ketua dpr muhaimin iskandar atau cak imin dan wali ko
['prabowogibran resmi mendaftarkan diri sebagai pasangan calon presiden dan wakil presiden ke komisi p
ganjarmahfud secara resmi mendaftarkan diri ke kpu pada 19 oktober 2023.ganjarmahfud didukung oleh k
'peraturan yang mengizinkan menteri untuk maju sebagai calon presiden atau wakil presiden telah diatu
'aturan itulah yang diambil oleh capres maupun cawapres, makanya tidak mundur, ujar ujang saat dikonf
['masinton pasaribu masinton pasaribu dilaporkan ke mkd dpr hak angket mk mahkamah konstitusi masintor
'menurutnya, aneh jika ada anggota dpr mengusulkan hak angket terhadap putusan mk.',
'anggota dpr diharapkan bisa menghindari perilaku yang tidak pantas atau tidak layak yang dapat merusa
'mk merupakan lembaga yudikatif yang pengawasan tidak dilakukan oleh parlemen.'],
['putusan mk putusan mk batas usia capres cawapres mkmk mahkamah konstitusi pemilu 2024',
'oleh karena itu dipertanyakan keinginan untuk membatalkan putusan mk tersebut, katanya.baca jugamah
'putusan mk harus dimaknai sebagai jaminan perlindungan bukan hanya ditujukan kepada kepentingan indi
'pasal 24c ayat 1 uud 1945 sudah demikian jelas dan tegas menyebutkan bahwa mahkamah konstitusi berwer
['demikian juga, situasi politik tidak boleh memengaruhi kondisi ekonomi nasional, ungkap tauhid.',
'ia menilai situasi pemilu yang kondusif, juga menciptakan iklim investasi yang baik untuk menjaga pe
```

'ia menilai situasi pemilu yang kondusif, juga menciptakan iklim investasi yang baik untuk m 'jokowi jokowimaruf amin joko widodo tantangan ekonomi pilpres 2024',

'selain itu, menjaga stabilitas politik dan netralitas pemerintah dalam pemilu juga penting untuk men ['namun, saya melihatnya secara personal tidak ada masalah, kata ujang.ujang juga berharap agar tidak 'menteri kabinet indonesia maju yang berasal dari partai politik, otomatis akan mendukung pasangan ya 'kabinet indonesia maju menteri jokowi joko widodo jokowi menteri ikut pilpres',

'para pejabat meliputi menteri, gubernur dan wakil gubernur, bupati dan wakil bupati, serta wali kota ['kpu pemilu 2024 debat capres depat capres 2024 pilpres 2024',

'penetapan calon presiden dan wakil presiden dijadwalkan pada senin 13112023.perbincangan tentang jad 'hasyim mengatakan nantinya masyarakat akan dapat menyaksikan debat calon presiden dan wakil presider 'setelah semuanya matang di internal kpu, kami akan berdiskusi dengan tim partai politik, tim pemenang ['pilpres 2024 menteri ikut pilpres kabinet indonesia maju kpu menteri jokowi',

'di sisi lain, menteri koordinator bidang politik, hukum, dan keamanan menko polhukam, mahfud md, maju 'para pejabat meliputi menteri, gubernur dan wakil gubernur, bupati dan wakil bupati, serta wali kota

```
'advertisementkpu juga menekankan bahwa pengawasan terhadap pelaksanaan aturan tersebut tidak hanya m
['mereka yang mengadopsi simbol ini mengungkapkan dukungan terhadap perjuangan kemanusiaan yang dihad
'palestina semangka palestina sejarah semangka palestina israel dan palestina perang israel gaza pale
'penggunaan semangka sebagai simbol yang menekankan nilainilai sederhana, bermanfaat, dan kemanusiaa
'solidaritas globalpenggunaan semangka sebagai simbol juga mencerminkan solidaritas global dengan ra
['ppp 580 caleg, 36,90 366 lakilaki dan 214 perempuan18.',
 'psi 580 caleg, 38,79 355 lakilaki dan 225 perempuan16.',
'partai demokrat 580 caleg, 34,83 378 lakilaki dan 202 perempuan15.',
 'pan 580 caleg, 37,24 364 lakilaki dan 216 perempuan13.'],
['advertisementberdasarkan informasi yang kami terima, yang bersangkutan belum memenuhi masa jeda 5 ta
 'kpu caleg 2024 irman gusman pileg 2024 pemilu 2024',
'mengacu pada pernyataan kpu provinsi sumatra barat sumbar sebelumnya, inisial ig yang dimaksud ialah
'jakarta, komisi pemilihan umum kpu menemukan satu mantan terpidana belum memenuhi persyaratan penca
['keputusan mkmk ini diharapkan akan memberikan kepastian hukum yang adil, sehingga tidak ada lagi ker
'pemeriksaan dimulai pukul 14.00 wib di gedung mahkamah konstitusi, pada jumat 3112023.pemeriksaan ar
'jakarta, majelis kehormatan mahkamah konstitusi mkmk kembali melakukan pemeriksaan terhadap ketua
['sebelumnya ada 683 orang yang mendaftarkan diri pada awal masa pendaftaran.informasi namanama dalam
'jakarta, komisi pemilihan umum kpu menetapkan 9.917 bakal calon anggota legislatif bacaleg dpr tela
['belanja negara belanja negara kuartal iii pemulihan ekonomi tekanan ekonomi global sri mulyani berit
'upaya ini mencakup alokasi untuk bantuan sosial, percepatan penyaluran kredit usaha rakyat kur, sert
selain itu, dana dialokasikan untuk mendukung petani, umkm, pendidikan, pembangunan infrastruktur, '
'sementara transfer ke daerah mencapai rp 571 triliun atau 70,1 dari pagu apbn.'],
['aldi taher donasi palestina artis dukung palestina',
'ganjar_pranowo prabowo aniesbaswedan, tambahnya.dalam unggahan lainnya, dirinya juga memuji sikap a
'aldi taher bahkan rela mendonasikan honor syutingnya untuk membantu rakyat palestina.bismillah buzze
'jakarta, satu lagi artis tanah air yang ikut berdonasi untuk membantu palestina.'],
['memberikan surat dukungan disertai fotokopi kartu tanda penduduk atau surat keterangan tanda pendudu
'asn larangan keterlibatan asn caprescawapres larangan keterlibatan asn di partai politik',
'mengadakan kegiatan yang mengarah kepada keberpihakan terhadap pasangan calon yang menjadi peserta p
'pasal 87 ayat 4c menyatakan asn akan diberhentikan dengan tidak hormat jika terbukti menjadi anggota
['itu yang justru dikhawatirkan masyarakat, ungkapnya.baca jugatahun politik, pdip minta para menteri
'mereka punya panggung sebagai pejabat sehingga visibilitasnya di pasar pemilih bisa terjaga dengan b
'pilpres 2024 menteri maju pilpres prabowo subianto mahfud md kabinet indonesia maju jokowi menteri jo
'advertisementbeberapa menteri lainnya yang berasal dari partai, otomatis mendukung pasangan calon ya
['budi arie menkominfo budi arie budi arie setiadi tkn prabowo prabowogibran',
'sementara pengguna telekomunikasi yang dilayani bts wilayah 3t hanya mencapai paling banyak puluhan
```

'hal ini sesuai perintah presiden jokowi, yang menyebut judi online perlu diberantas lantaran merugik 'ia menjamin kehadiran pemerintah dalam memberi konektivitas kepada seluruh warga negara termasuk di ['aturanaturan terkait serupa, tapi yang mengatur sanksi dan memberikan komentar bukan kpu, ujar afifu 'mereka tidak menjabat ketika status cuti, tambah guswandi.komisioner komisi pemilihan umum kpu mocha

'dia juga menjelaskan bahwa pejabat terkait dapat mengajukan cuti, selama tidak melanggar profesional 'mahfud md pilpres 2024 mahfud cawapres ganjar ganjar pranowo ganjarmahfud'],

['hal ini sejalan dengan visi indonesia emas 2045.kita menginginkan peningkatan produksi dengan berbaş 'ganjar pranowo mahfud md ganjarmahfud pilpres 2024 ketahanan pangan pangan',

'oleh karena itu, pangan adalah prioritas utama bagi pasangan ganjarmahfud, kata guswandi.untuk menir

['mkmk dugaan pelanggaran etik hakim mk mahfud md hakim mk pemilu 2024',

['berita hoaks pemilu 2024 media sosial polda maluku',

'afifuddin menyatakan bahwa isu lingkungan hidup kemungkinan besar akan menjadi salah satu isu priori

'dari kelima hakim tersebut, hakim enny nurbaningsih dan daniel yusmic memiliki alasan yang berbeda da

```
'dugaan pelanggaran kode etik meliputi konflik kepentingan hakim, komentar hakim di publik tentang is
'namun, atas permintaan sejumlah pelapor, mkmk berencana untuk mengumumkan hasilnya sebelum 8 novembe
['mal di koja diancam bom pelajar ancam bom di mal koja ancaman bom mal koja pelaku pengancam bom mal ko
'saat ini, mereka masih dalam proses penyelidikan kami, dan semua pelaku telah diamankan di kantor pol
'di sekolah, kami menemukan enam orang, termasuk seorang wanita yang bertindak sebagai admin.',
'kami mengunjungi rumahnya dengan petunjuk dari orang tua, yang mengonfirmasikan bahwa pelaku masih b
['ini jawaban jokowinah dalam situasi tantangantantangan eskternal dan tantangan dalam negeri yang tio
 'pdip jokowi presiden jokowi menteri jokowi hasto kristiyanto',
'kami menempatkan menterimenteri tetap berkonsentrasi pada tugasnya, tandas hasto.apalagi, kata hast
'advertisementkalau toh kami masukkan dalam tpn, itu sebagai pengarah dan itu pun hanya sebagian.'],
['selain itu tercatat beberapa menteri yang juga merupakan ketua umum partai politik, yakni menteri ko
'pilpres 2024 menteri tim sukses pilpres 2024 menteri capres core indonesia menteri kabinet indonesia
selain mahfud, menteri pertahanan prabowo subianto juga maju dalam pilpres 2024 sebagai capres dari l
'salah satunya menteri pariwisata dan ekonomi kreatif sandiaga uno yang kini menjuga menjadi ketua de
['keberadaan fitria di dalam tim ini mencerminkan komitmen tpm untuk menggali beragam potensi yang dim
 'ganjar pranowo anak muda dunia politik ganjarmahfud md',
'tim ini terdiri dari anakanak muda berintegritas dan memiliki visi indonesia unggul 2045. tpm ganjarn
'jangan hanya dijadikan objek dalam pemilu 2024, namun mereka harus dilibatkan dalam proses yang baik
['kadin indonesia emas 2045 jokowi joko widodo penerus jokowi',
'saat itu, penduduk usia produktif kita melimpah, kata jokowi.baca jugajokowi jangan khawatir tidak d
'ini sebisa mungkin diperkuat supaya harapan kami bahwa visi kita menuju indonesia emas 2045 itu bisa
'saat ini proses transisi pergantian kepemimpinan akan ditentukan dalam pilpres 2024.sebanyak tiga ka
['mkmk mk hakim konstitusi batas usia anwar usman',
'putusan mengabulkan sebagian ini disetujui oleh 5 hakim mk, yakni anwar usman, manahan sitompul, gun
'enam hakim konstitusi yang sudah diperiksa mkmk, yakni ketua mk anwar usman, arief hidayat, enny nurb
'dalam putusannya, mk menambahkan norma baru, yakin syarat minimal usia capres dan cawapres 40 tahun a
['gibran rakabuming raka guru ngaji jokowi guru ngaji jokowi sakit abdul karim gus karim gus karim saki
'nanti kita jenguk kalau sudah dibolehkan menengok ya, ucap gibranseperti diberitakan sebelumnya, gus
'namun ia mengatakan kondisinya berangsurangsur membaik, meski masih harus bed rest atau istirahat to
'advertisementputra sulung presiden jokowi itu mengatakan akan menjenguk jika kondisi kesehatan gus k
['capres cawapres tim kampanye nasional tkn apa tugas tim kampanye nasional',
'advertisementdilansir dari berbagai sumber, terdapat dua fungsi utama tim kampanye nasional untuk ca
'pemilihan itu harus dilakukan dengan koordinasi antara paslon bersama gabungan partai politik pengus
'mereka akan bekerja keras untuk memastikan paslon yang mereka kampanyekan itu akan memenangkan konte
```

'advertisementbaca jugamendagri minta polri aktif awasi kampanye negatif jelang pemilu 2024pendapat banyak ditemukan komunikasi yang bersifat pendapat maupun tanggapan atas putusan mahkamah konstitus sejak tanggal 1 oktober 2023 sampai hari ini belum ditemukan akun yang menyebar berita bohong hoaks, ['kita politisi punya sikap politik, punya idealisme politik sendiri ya berbeda satu sama lain, tapi ja 'mk mengizinkan kepala daerah belum berusia 40 tahun bisa menjadi capres dan cawapres.menggunakan hak 'menurut dia, akal sehat tidak boleh dipermainkan hanya karena perbedaan pilihan politik.di balikbali 'dia menilai usulan tersebut salah alamat.jadi kalau ada orang yang mengajukan hak angket apalagi lata

```
['teroris densus 88 kejadian teror densus 88 antiteror',
'jakarta, tim detasemen khusus densus 88 antiteror polri mengungkap, kejadian teror dan penegakan hu
['mendagri tito karnavian pemilu 2024 pilpres 2024 kampanye negatif',
'dukungan distribusi ini dianggap penting karena kampanye yang singkat mempersingkat waktu pengadaan
'pendekatan proaktif ini dianggap kunci, termasuk melakukan patroli di dunia maya.kadangkadang suasa
'hal ini diharapkan dapat membantu masyarakat untuk memahami peserta pemilu sebelum mereka membuat ke
['biarlah yang mudamuda yang main di livoli, kata rivan saat dihubungi, rabu 1112023. advertisementper
'halaman\xa0
                                    1\xa0
                                                      2\xa0
                                                                        selanjutnya rivan nurmulki mk
'mertua bunuh menantu hamil 7 bulan di pasuruanwarga dusun blimbing, desa parerejo, kecamatan purwoda
 'saat itu, dia bermain bersama klubnya, samator.2.'],
['oleh karena itu, dia mendorong para tokoh yang memiliki pengaruh dan kekuatan tawar untuk menjadikan
 'csis polusi udara kualitas udara udara bersih',
'jika tidak, mereka tidak akan mendapatkan dukungan.dia menyatakan bahwa urgensi politisi dan pembuat
'ketika isu lingkungan menjadi perhatian umum di kalangan masyarakat, politisi tidak akan memiliki pi
['hal itu sudah bertentangan dengan peraturan mahkamah agung sendiri bahwa harusnya itu diperhitungka
kemudian, anang dibebankan untuk membayar uang pengganti sebesar rp 5 miliar subsider 9 tahun.',
 'kominfo bakti kominfo anang achmad latif',
'advertisementbaca jugamantan dirut bakti kominfo anang achmad latif sindir status jc irwan hermawank
['lingkungan hidup visi dan misi caprescawapres visi dan misi caprescawapres soal lingkungan hidup',
'ia menambahkan pemanasan global dan perbuhan iklim merupakan agenda global dan pemilu saat ini seharu
'dengan kata kunci lingkungan, iklim, ekologi, dan energi.dalam siaran persnya pada minggu 29102023,
'ia mengatakan meski memiliki visi misi yang berbeda, tetapi ketiga paslon samasama tidak memberikan p
['maruf amin ancaman teroris teroris pemilu 2024',
'kita mencegah, jangan sampai ada peristiwa baru kita tangkap, papar listyo.listyo telah memerintahka
'yang ini juga ada kaitannya dengan situasi global yang ada.',
'saya kira sekali lagi saya minta pak kapolri yang kemarin densus sudah mulai melakukan, kata maruf.li
['soal namanama yang diajukan besok sama pak rosan ya, tutupnya.sementara itu, dari video yang beredar
'setelah itu keduanya sarapan bersama dan sesuai sarapan gibran pun pamit dan kembali mencium tangan g
'gus miftah sleman gibran rakabuming raka kampanye gibran pilpres 2024',
```

['menurutnya, kepastian putusan majelis kehormatan mahkamah konstitusi mkmk bisa menempatkan masalah

'kita nggak boleh ikut campur, tandasnya.baca jugasore ini, giliran saldi isra, manahan sitompul, dan 'namun, ia mengaku enggan ikut campur dan tetap mempersilahkan dpr mengajukan hak angket.kalau menuru

'hak angket hak angket untuk mk mahfud md hak angket dpr untuk mk pemilu 2024',

['polri pengamanan pemilu 2024 pemilu 2024 kapolri listyo sigit prabowo', 'advertisementapel kasatwil 2023 dilaksanakan dengan tema penguatan kepemimpinan polri yang presisi @ 'jakarta, polri menggelar apel kepala satuan wilayah kasatwil di kawasan mega kuningan, jakarta pada

'ini adalah kelompok pimpinannya au ada yang disebut dengan kegiatan yang terencana oleh kelompok ini 'densus 88 juga turut mengamankan sejumlah senjata berbahaya, yakni sepucuk senjata api ak47 dengan ar 'advertisementbaca jugadensus ungkap 40 tersangka teroris jad berencana gagalkan pemilu 2024sebagaim

['terduga teroris terduga teroris rencanakan gagalkan pemilu gibran pemilu 2024 pilpres 2024',

'tadi kami minta masukan misalnya programprogram seperti, eh tetapi jangan dibocorin dulu, ucap gibra ['panglima tni panglima tni yudo margono kasad agus subiyanto panglima tni pensiun agus subiyanto gant 'keputusan itu, kata jokowi akan ditentukan setelah agus memperoleh persetujuan dari dpr sebagai calo 'ini perlu memperoleh persetujuan dari dpr terlebih dahulu, setelah ada persetujuan baru kita berpiki 'kalau melihat jam terbangnya di teritorial, di administratif, di akademis, ini memenuhi semuanya, ka

['teroris pemilu 2024 kapolri listyo sigit prabowo',

```
'advertisementpolri harus siap dalam menghadapi tahapan pemilu yang ada, mewaspadai meningkatnya keja
'apabila ada tandatanda yang berdampak akan mengganggu, kita segera mengambil tindakan, ujar listyo.b
'jakarta, kepolisian republik indonesia polri memberikan perhatian khusus terhadap bangkitnya selse
['komunitas cerdas memilih komunitas cerdas memilih tanjungpinang sosialisasi pemilu melalui permaina
'melalui sarana bermain ini dapat menyentuh seluruh lapisan elemen masyarkat.ini inovasi yang bagus y
'jika ada yang tidak bisa menjawab, pihak komunitas memberikan penjelasan yang lebih detail.neti nila
ini dilakukan dengan menggunakan dadu yang mereka lemparkan.baca jugadistribusi 1.467 bilik suara pe
['mkmk mk hakim mk putusan mk batas usia caprescawapres',
'dari 5 hakim tersebut, hakim enny nurbaningsih dan daniel yusmic mempunyai alasan berbeda dalam pert
'dalam putusannya, mk menambahkan norma baru, yakin syarat minimal usia capres dan cawapres 40 tahun a
'putusan mengabulkan sebagian ini disetujui oleh 5 hakim mk, yakni anwar usman, manahan sitompul, gun
['mk putusan mk batas usia caprescawapres jimly ashiddiqie denny indrayana',
'setidaknya, denny meminta mkmk memerintahkan mk untuk memeriksa ulang uji materi usia caprescawapres
'namun, harus dibuktikan, tandas jimly.jimly mempersilakan para pelapor mendatangkan ahliahli yang b
'nanti putusannya, sekarang masih belum, pungkas jimly.sebelumnya, mantan wamenkumham denny indrayan
['ini kan jadi masalah juga, bener dia.baca jugaseluruh hakim mk dilaporkan atas dugaan pelanggaran et
'pasalnya, perkara nomor 90puuxxi2023 sempat mengalami perubahan, kemudian ditarik kembali dan akhir
'hal tersebut, kata jimly, memang teknis, tetapi berkaitan dengan motif, etika, motif kepemimpinan, d
'padahal, kata jimly, menurut pelapor hal tersebut merupakan masalah internal hakim mk.lalu ada hakim
['selain itu, jokowi juga harus tegas memberikan hukuman apabila menteri yang bersangkutan melanggar a
'presiden kapan pun bisa mengevaluasi dengan prerogatif yang dimilikinya, ucapnya.jokowi, kata gun gu
'jokowi joko widodo kabinet indonesia maju pemilu 2024 pilpres 2024',
'komitmen seperti itu, lanjut gun gun, seharusnya dibentuk dan berupa pakta integritas.sekarang ini f
['aturan ini bertujuan agar kampanye tidak menggunakan fasilitas negara, menghindari abuse of power, c
'jelasnya.selain itu, ia menyarankan pembuatan aturan yang tegas dan jelas untuk mengatur cuti menter
'jokowi joko widodo kabinet indonesia maju reshuffle menteri menteri jokowi pemilu 2024 pilpres 2024'
'oleh karena itu, presiden jokowi perlu menegaskan komitmen menteri untuk menjalankan tugas di sisa ma
['prerogatif masih melekat pada presiden, hingga akhir masa jabatannya, kata gun gun.',
'gun gun heryanto juga menyoroti kemungkinan adanya reshuffle menteri.',
'namun, ia mengingatkan bahwa para menteri baru tidak akan dapat menjalankan kewajibannya secara maks
'presiden perlu membuat protokol atau sop seperti dalam perusahaan, yang berlaku untuk para menteri, I
['divisi humas polri humas polri polri media massa',
'penilaian dan pemberian penghargaan kepada kepala bidang humas polda juga dilakukan pada periode 3 h
'diharapkan, platform ini dapat meningkatkan pemahaman dan kesadaran masyarakat serta menjadi alat ur
'portal humas presisi merupakan platform digital yang mengintegrasikan seluruh layanan aplikasi digi
['anwar usman ketua mk mk mahkamah konstitusi mahkamah keluarga',
'dari 5 hakim tersebut, hakim enny nurbaningsih dan daniel yusmic mempunyai alasan berbeda dalam pert
'dalam putusannya, mk menambahkan norma baru, yakin syarat minimal usia capres dan cawapres 40 tahun a
'ya sudah, tandas dia.baca jugaanwar usman soal tudingan mahkamah keluarga saya pertanggungjawabkan k
['anwar usman konflik kepentingan anwar usman putusan mk batas usia capres cawapres pemilu 2024 pilpre
'dari 5 hakim tersebut, hakim enny nurbaningsih dan daniel yusmic mempunyai alasan berbeda dalam pert
'ya sudah, tandas dia.diketahui, perkara 90puuxxi2023 terkait dengan uji materiil pasal 169 huruf q da
'dalam putusannya, mk menambahkan norma baru, yakin syarat minimal usia capres dan cawapres 40 tahun a
['anwar usman ketua mk mk mahkamah konstitusi usia capres',
```

377

'putusan mengabulkan sebagian ini disetujui oleh 5 hakim mk, yakni anwar usman, manahan sitompul, gun 'dari 5 hakim tersebut, hakim enny nurbaningsih dan daniel yusmic mempunyai alasan berbeda dalam pert 'pasalnya, anwar usman pernah berkomentar soal subtansi putusan sebelum putusan diumumkan.baca jugaan ['tentu akan terjadi pergeseran nomor urut dpd dalam penetapan dct yang akan ditetapkan oleh kpu ri pac 'irman gusman irman gusman dpd caleg dpd kpu pemilu 2024 pilpres 2024 dpd', 'selain irman gusman, saudara rifo darma saputra juga tidak disusun ke dalam dct dpd dapil sumbar untu 'hal ini karena dalam putusan pengadilan, irman gusmann dijatuhi hukuman tambahan berupa pencabutan h ['dana pemilihan wali kota kediri pilkada kota kediri kota kediri pemilihan wali kota kediri anggaran p 'sebab, kata dia, kenaikan honor para adhoc petugas sementara juga cukup besar.kalau honornya di tingl sedangkan, badan pengawas pemilu bawaslu kota kediri nphd mencapai 7,4 miliar.ketua kpu kota kediri ' 'persetujuan nphd ditandatangani langsung oleh wali kota kediri abdullah abu bakar bersama para ketua ['setelah semua kebutuhan logistik pemilu lengkap, seperti bilik suara, kotak suara, tinta, kertas sua 'masingmasing tps akan menerima empat bilik suara.baca jugakpu dki target distribusi awal logistik pe 'namun, masih menunggu logistik lainnya.kepala sub bagian keuangan dan umum kpu kepulauan mentawai, w 'bilik suara ini langsung dipindahkan ke gudang kpu untuk dibagikan ke masingmasing tps di kabupaten m ['gus yahya yenny wahid ganjar mahfud pbnu nu nahdlatul ulama pemilu 2024 pilpres 2024', 'ia juga menuturkan belum ada komunikasi langsung dari pihak yenny wahid.kita juga belum tahu karena b 'silakan karena itu hak pribadi, enggak boleh dihalanghalangi, tetapi tidak boleh mengatasnamakan nu, 'tidak boleh bicara, misalnya, atas nama nu, saya mendukung, nah, itu tidak boleh, sambungnya.meski de 'ijad tersangka teroris teroris pemilu 2024 teroris jad teroris pemilu pemilu teroris polri densus 88 'dikatakan aswin 40 tersangka yang ditangkap di jabar, dki jakarta, dan sulawesi itu berencana mengga 'senjata berbahaya itu disita tim densus 88 dari para tersangka teroris yang berencana menggagalkan a 'jakarta, tim detasemen khusus densus 88 antiteror polri menyita senjata api senpi hingga bahan pele ['dpr agus subiyanto panglima tni kasad tni calon panglima tni ksad jenderal agus subiyanto', 'kami yakin beliau dapat akan terus melanjutkan reformasi dalam tubuh tni serta terus meningkatkan pro 'dia yakin jenderal agus bisa melanjutkan reformasi dalam tubuh tni dan meningkatkan profesionalitas 'berdasarkan pasal 53 undangundang nomor 34 tahun 2004 tentang tentara nasional indonesia, prajurit m ['cawapres wapres maruf amin maruf amin pemilu 2024 pilpres 2024', 'itu ternyata bukan masalah gampang mencari kesesuaian waktu, yang satu di jawa tengah, satu ke jawa t 'saat ini, maruf amin terus berkomunikasi dengan ketiga bakal cawapres untuk mencocokkan waktu mereka 'advertisementbagaimanapun kan di bawah itu bagaimana yang di atasnya, kontestan ini, baik partai pen ['teroris tersangka teroris teroris pemilu pemilu 2024 pemilu 2024 teroris densus 88 polri', 'sehingga ada keinginan untuk menggagalkan atau untuk menggangu jalannya proses pesta demokrasi terse 'ini adalah kelompok pimpinannya au ada yang disebut dengan kegiatan yang terencana oleh kelompok ini 'hal itu berdasarkan keterangan para tersangka saat menjalani pemeriksaan.demokrasi ini adalah sesua ['teroris tersangka teroris densus 88 polri tersangka teroris ditangkap densus tangkap tersangka tero 'dipaparkan, seorang tersangka teroris ditangkap di sumatera barat, seorang di jawa barat, lima orang 'ini adalah kelompok pimpinannya au ada yang disebut dengan kegiatan yang terencana oleh kelompok ini 'bukan sekadar simpatisan mereka adalah orangorang atau personel yang menduduki jabatan struktural di ['denny indrayana mk mkmk sidang mkmk mk usia capres putusan mk usia capres pemilu 2024 pilpres 2024', 'advertisementitu sebabnya pelapor dengan kerendahan hati berdoa mkmk berkenan untuk bukan hanya meny 'tak hanya menjatuhkan sanksi terhadap anwar usman selaku terlapor, denny berharap mkmk dapat mengore 'majelis kehormatan yang mulia, semoga berkenan menyatakan tidak sah putusan tersebut atau paling tid ['advertisementbaca jugajelang pemilu, menkominfo sebut hoaks meningkat 10 kali lipatyukki menegaskar 'kadin netral pemiu 2024 pemilu 2024 beritasatu bisnis kadin arsjad rasjid rosan roeslani',

```
'di samping itu, rosan perkasa roeslani selaku ketua umum kadin periode 20152020, menjabat sebagai ke
'mari kita lewati periode ini dengan patuh pada regulasi dan hukum yang berlaku, kata pelaksana tugas
['dia menilai pernyataan ketum psi kaesang pangarep sudah tepat agar membalas sindiran tak berdasar de
'untuk itu, kata dia, kekompakan kim tidak akan terpecah walau ada angin topan menerjang.mari kita war
'menurut dia, gibran adalah solusi objektif dan menjadi kebutuhan kolektif dari seluruh partai politi
'selanjutnya agar dapat melanjutkan program pembangunan pemerintahan sekarang sembari melakukan tran
['sandiaga uno pertemuan jokowi dan capres ganjar pranowo prabowo subianto pilpres 2024',
'dalam suasana yang sangat akrab, mereka berdiskusi mengenai berbagai hal sambil menikmati santap sia
'pertemuan ini menjadi momentum penting dalam persiapan pemilihan presiden 2024 dan memberikan pesan
'setiap pilpres biasanya saling bersitegang antara capres yang sedang berkompetisi ini, tetapi di ind
['anwar usman mk pemilu 2024 hakim mk pelanggaran kode etik mk',
'tertutup sepanjang menyangkut hakimnya, tapi sepanjang menyangkut pelapornya kita buat terbuka atas
'ini kan bisa disederhanakan enggak usah terlalu rumitrumit, yang rumit ini kan ketegangan yang timbu
'tugas kita 30 hari harusnya, cuma ada yang nanti bisa menganggap waduh ini sengaja dimolormolor, tamb
['jadi pada hari rabu sore kalo bisa itulah kesempatan terakhir masyarakat warga, siapa saja yang mau m
'mohon jangan lagi, tapi ini sifatnya imbauan moral untuk praktisnya kita bekerja, pungkas jimly.',
'advertisementintinya kami tadi sudah menjelaskan, sudang akan diselenggarakan satu per satu dan kemu
'hal tersebut, kata jimly hanya bersifat imbauan dan pihaknya akan menunggu laporan lain hingga rabu,
['ayo kita jaga dan pemuda diharapkan akan mampu membantu menjaga persatuan dan kesatuan di masyarakat
 'addie ms pemilu 2024 pilpres 2024',
```

'salah satunya anakanak muda dilatih peningkatan seni kontemporer layaknya jember festival, itu bagia 'kalau begitu kan sama saja menyianyiakan keluarga, ucapnya.addie ms mendorong pemuda bisa menjadi pe ['jokowi ganjar pranowo asn netralitas asn pilpres 2024',

'oleh karena itu, penting untuk memastikan bahwa asn tetap netral dan profesional selama proses pemil 'hal ini juga akan membantu asn memahami apa yang boleh dan tidak boleh dilakukan serta potensi pelang 'kepala badan kepegawaian negara, ketua komisi aparatur sipil negara kasn, dan ketua badan pengawas pe ['agus subiyanto kasad jenderal agus subiyanto panglima tni dudung abdurachman',

'berdasarkan pasal 53 undangundang nomor 34 tahun 2004 tentang tentara nasional indonesia, disebutkar 'kami yakin beliau dapat akan terus melanjutkan reformasi dalam tubuh tni serta terus meningkatkan pro 'dia yakin jenderal agus bisa melanjutkan reformasi dalam tubuh tni dan meningkatkan profesionalitas ['capres jokowi jokowi makan siang capres pilpres 2024 jokowi capres 2024',

'mereka yang sayang ini menitipkan pesan untuk bapak presiden bisa menjaga netralitas, kata anies.mak 'pesan tersebut, yakni meminta presiden jokowi untuk menjaga netralitas.baca jugamenu makan siang jok 'menteri pertahanan ini mengatakan, pertemuan tersebut merupakan hal yang langka di tengah kesibukan ['danny pomanto danny pomanto mundur danny pomanto mundur dari ketua tim pemenangan tim pemenangan gan 'pokoknya milenial yang memimpin tim kampanye ganjar pranowo di makassar, ungkapnya.baca jugajadi tim 'jadi secara politis, temanteman pahami bahwa tim pemenangan daerah ganjar pranowomahfud itu sangat l 'namun tetap berperan, hanya tidak boleh jadi ketua, tidak bisa jadi ketua tim kampanye, ujarnya.danny ['indonesia, sebagai satusatunya negara di asia tenggara asean yang menjadi anggota group of twenty g2 'saya percaya target pertumbuhan tahun ini dapat dicapai, tutur bahlil.baca jugaenggartiasto 9 tahun

'realisasi penanaman modal asing pma sebesar rp 196,2 triliun atau 52,4 dari realisasi sepanjang kuar 'selain g20 bali leaders declaration, presidensi indonesia juga menghasilkan concrete deliverables ya

['deepfake cara membedakan video deepfake dan asli video deepfake',

'jika video terlihat seperti sesuatu yang tidak masuk akal atau tidak sesuai dengan konteksnya, bisa m 'ini bisa menjadi indikasi kuat video tersebut adalah deepfake.baca jugavideo deepfake jadi ancaman j

```
'jika memiliki akses ke video asli atau sumber rekaman, bandingkan dengan video yang mencurigakan.'],
['dia menjalani beberapa aktivitas mulai dari meresmikan 16 titik sumur bor sebagai sumber air bersih,
'prabowo gibran agenda politik prabowogibran pilpres 2024 safari politik',
'agus ali qoishor.safari politik ke banyumas dan temanggungpada minggu 29102923, prabowo subianto mel
'dalam acara tersebut ia menyampaikan pendapatnya terhadap anak muda penerus bangsa dan mengucapkan r
['dukung semuanya untuk kebaikan, kata presiden jokowi melalui youtube sekretariat presiden setpres, r
'mungkin inilah wujud dukungan yang dimaksud, katanya.baca jugajokowi undang 3 capres ke istana, staf
'hermawi menduga pertemuan ini merupakan wujud pernyataan jokowi yang menyatakan mendukung ketiga cap
 'nah, siang ini ketiganya diundang ke istana.'],
['hal ini mengingat rosan maupun arsjad menjabat tim pemenangan dengan mengatasnamakan nama pribadi.ba
'itu jika kita cermati fenomena politik di setiap habis pemilu yang lalu, jelas agus.baca jugajadi ket
kadin kadin pemilu 2024 rosan roeslani arsjad rasjid tim pemenangan capres prabowo gibran ganjar mah'
'kedua, setelah caprescawapresnya menang kelak, dapat diperkirakan akan memperoleh posisi di kabinet
['halaman\xa0
                                     1\xa0
                                                       2\xa0
                                                                        selanjutnya tyson fury vs fra
kemenangan split decision atas ngannou, membuat rekor profesional fury kini menjadi 34 kali menang 24
'meski berhasil bangkit, fury menyadari bahwa ngannou yang belum pernah bertarung tinju profesional b
'barubaru ini van damme mengungkapkan, tawaran berduel dengan hadiah uang yang nilainya menggiurkan u
['perlambatan arus investasi dan realisasinya disebabkan peningkatan persepsi uncertainty dan unpredi
'memang bukan hanya karena pemilu, tetapi tekanantekanan lain, seperti pelemahan rupiah dan kenaikan
'hal lain yang perlu diperhatikan terkait pangan, serta lambatnya penciptaan lapangan kerja karena di
'ekonomi jelang pemiu apindo pemilu 2024 invesyor tahan investasi beritasatu bisnis'],
['saya yakin dan percaya umat katolik akan terus menjaga keragaman, pluralitas yang kita miliki sebaga
'sebab, kebersamaan dalam keberagaman adalah kekuatan untuk membangun bangsa indonesia sebagai sebual
'doktrin katolik katolik 100 katolik 100 indonesia yaqut cholil qoumas pesparani',
'hal ini juga kontekstual dengan peringatkan hari sumpah pemuda yang mengangkat tema bersama memajuka
['firli bahuri jenderal dudung badminton firli bahuri lawan jenderal dudung badminton piala kasad badm
'pada set pertama dimenangkan tim garuda dudungalvent dengan skor 2117.tim rajawali firlimarleve pun
'panglima tni laksamana yudo margono juga hadir dan bermain pada partai ketiga dan kasad baru jenderal
'jakarta, ketua komisi pemberantasan korupsi kpk firli bahuri ditundukkan mantan kepala staf angkata
['advertisementyang ditangkap satu orang di rumah kontrakan, waktu ditangkap ada anak sama istrinya, t
'teroris terduga teroris bekasi teroris ditangkap di bekasi densus 88 tangkap teroris bekasi anshor da
'terus langsung ditangkap ditutup matanya, itu yang saya tahu, yang melakukan penangkapan pakai baju l
'sedangkan seorang terduga teroris lainnya, ditangkap di rt 04 rw 02 kampung darmajaya dusun 3, desa s
['presiden 3 periode jabatan presiden 3 periode isu jabatan presiden 3 periode bahlil lahadalia',
'jadi temanteman, yang salah itu, kalau ada yang salah tentang isu penundaan pemilu, itu salah saya, b
'dia menegaskan, jika ada yang salah dari isu presiden 3 periode maka dirinya yang bersalah mewacanaka
'menurut dia, ide tersebut bisa terealisasi jika memiliki landasan konstitusional di uud 1945.kalau i
['mohammad yamin moh yamin rania yamin sumpah pemuda hari sumpah pemuda hari sumpah pemuda 2023 pemilu
seleb tiktok ini adalah putri dari pasangan krmh roy rahajasa yamin dan endang yamin.baca jugamoment'
 'ia juga merupakan keturunan mangkunegaran.',
 'rania yamin merupakan cicit dari pahlawan nasional, moh yamin.'],
['seluruh proses pengawalan hingga saat ini berjalan dengan aman dan terkendali, kata ohoirat.',
'logistik tersebut selanjutnya akan diawasi selama proses pengiriman menuju kpu kabupaten maluku teng
```

'distribusi logistik pemilu 2024 pilpres 2024 distribusi logistik pemilu 2024 logistik pemilu 2024', 'pengamanan juga dilakukan pada saat pembongkaran kontainer yang berisi logistik pemilu 2024 di pelab

```
['tidak peduli lakilaki atau perempuan.pameran 100 potret artificial intelligence wajah khas indonesi
'wajah yang muncul bisa jadi akan tampak seperti paras indonesia, tetapi terlihat sangat sempurna, ca
'karena sejatinya saat menuliskan indonesian man atau indonesian women di platform text to image atau
'pameran yang digelar di museum sumpah pemuda, jakarta, sabtu 28102023 ini untuk memperingati hari sur
['sumpah pemuda hari sumpah pemuda diaspora di as ganjar pranowo mahfud md pemilu 2024 pilpres 2024',
'pihaknya berharap semangat kesatuan dan persatuan yang menjadi ciri khas hari sumpah pemuda dapat di
'daniel fu mengatakan, deklarasi dukungan ini telah diselenggarakan di lebih dari 20 kota di amerika s
'jakarta, sebuah komunitas wni dan diaspora indonesia di amerika serikat as mendeklarasikan dukunga
['pemilu 2024 pilpres 2024 makassar napi terorisme mantan napiter muchtar daeng lau',
'maka pilihan sesuai hati nurani agar proses demokrasi berjalan dengan baik, aman damai, dan tertib, p
 'masingmasing kandidat adalah orang terbaik untuk negeri ini.',
'kita satu negara yang masingmasing harus menjaga keamanan negeri, dan menciptakan pemilu damai, lanj
['tri mendapat lima jahitan akibat luka robek di bagian kepala karena dikeroyok oleh puluhan pesilat ya
'ada korban juga dari orang ngopi di warung itu, ungkap pria asal magetan tersebut.tak hanya dirinya d
'mojokerto pesilat pesilat mojokerto polres mojokerto pesilat geruduk polres mojokerto polres mojoke
'namun, warung itu juga turut diacakacak.saya belok ke warung, di warung ada orang ngopi.'],
['kpu dki pemilu 2024 logistik pemilu 2024',
'setelah tahap pertama selesai, logistik pemilu berupa surat suara akan masuk dalam tahap kedua pengad
'advertisementgustina memastikan tidak ada hambatan dalam proses pendistribusian di dki jakarta kare
'setelah ini, kpu dki akan melanjutkan pendistribusian logistik ke kepulauan seribu, dan seterusnya k
['dpt dpt tambahan dpt tambahan di tangerang selatan pemilu 2024 pilpres 2024',
'sebaliknya, sekitar 400 pemilih tambahan yang sudah terdaftar dalam dpt keluar dari domisili kota ta
```

'sebaliknya, sekitar 400 pemilih tambahan yang sudah terdaftar dalam dpt keluar dari domisili kota tam' dari 1.022.237 pemilih di kota tangerang selatan yang sudah terdaftar dalam dpt, setiap harinya kpu k' sedangkan untuk daftar pemilih tetap tambahan dptb tercatat hingga akhir oktober 2023, sudah mencapa ['bilik suara kardus bilik suara pemilu 2024 distribusi bilik suara kalimantan utara logistik pemilu', 'kami memastikan bahwa kualitasnya sangat kuat dan tahan air, terangnya lagi.kpu provinsi kalimantan 'advertisementbaca juga1.995 kotak suara pemilu 2024 tiba di ogan komering ulusuryanata juga mengungk' beberapa waktu yang lalu saya langsung menuju ke perusahaan yang memenangkan tender pengadaan kotak s ['dan kami meyakini yang namanya pak ganjar, prof mahfud md, itu betulbetul punya komitmen untuk tidak 'pdip mahfud md menko polhukam pilpres 2024 pilpres 2024',

'setelah itu, mahfud bisa kembali menjadi menko polhukam sebagai wasit yang baik agar tidak ada ada pe 'yang penting rakyat bersamasama untuk mengawasi agar kontestasi bisa berlangsung dengan baik, terang ['ia pun menyarankan seharusnya ada aturan baru yang memberi kewenangan pada eselon satu dalam halhal 'menteri kabinet indonesia maju kpu pilpres 2024 pemilu 2024 netralitas menteri',

'pejabatpejabat itu, ialah presiden, wakil presiden, pimpinan dan anggota mpr, pimpinan dan anggota d 'saya khawatir jika tidak didukung tim yang kuat di kementerian atau lembaga, akan menimbulkan masalal ['halaman\xa0 1\xa0 2\xa0 selanjutnya presiden 3 period

'advertisementsebelumnya saya bertemu dengan menteri tersebut, dan dikonfirmasi bahwa sikapsikap ket 'menurut hasto, permintaan tersebut disampaikan oleh salah satu menteri kabinet indonesia maju berdas 'hasto menyampaikan hal tersebut, merespons pernyataan adian napitupulu yang menyebut penyebab rengga ['mk putusan mk batas usia caprescawapres mahkamah konstitusi uu pemilu',

'mk seharusnya hanya menerima atau menolak standing yang diajukan oleh pemohon berdasarkan argumen ya 'ini penjelasan mkmkdalam putusan mk tersebut tidak terlihat analisis yang mendalam terkait kausalita 'palguna menegaskan bahwa ada kausalitas yang jelas antara permohonan tersebut dan potensi kerugian y ['hal ini, sambung jimly, untuk memastikan terlapor yang akan dipanggil sesuai dengan dugaan yang ditu

```
'pdip mkmk mk hakim konstitusi mahkamah konstitusi',
'ini menunjukkan ada kegawatan dari segi waktu, tambah jimly.pada agenda rapat tersebut, jimly pun me
'jadi, bukan sidang sebagaimana dimaksud dalam pmk yang baru pmk 12023, untuk mengatasi jangan sampai
['pilpres 2024 kpu hasyim asyari ketua kpu ketua kpu aniescak imin ganjarmahfud md prabowogibran capre
advertisementuntuk pilpres 2024 sendiri, sosialisasi boleh dilakukan ketika pasangan capres atau ca'
'dikatakannya, sosialisasi tidak ada ajakan untuk memilih.',
'dia pun sekaligus memperingatkan para pasangan calon paslon tak mencuri start sosialisasi dan kampan
['halaman\xa0
                                                                        selanjutnya hoax hoax ai pemi
                                     1\xa0
                                                      2\xa0
'jakarta, kementerian komunikasi dan informatika kominfo meminta masyarakat agar berhatihati dengar
['pemilu 2024 hoaks jelang pemilu menkominfo budi arie setiadi hoaks pemilu hoaks',
'advertisementcatatan kami menunjukkan penyebaran hoaks dan disinformasi terkait pemilu paling banya
'saat ini kami telah mengajukan take down 454 konten kepada meta, ungkap budi.baca juga5 tips hindari
 'selain itu, hal ini juga dapat memecah belah bangsa.'],
['kasad jenderal agus subiyanto harta jenderal agus subiyanto tni tni ad ksad',
'agus juga menegaskan komitmennya untuk menjaga netralitas tni ad menghadapi pemilu 2024.\xa0tadi suc
'dengan\xa0 demikian, total harta jenderal agus subiyanto senilai\xa0rp 19.338.276.593.diberitakan,
'jenderal agus berkomitmen melanjutkan programprogram kerja yang dicanangkan oleh dudung.'],
['kasad jenderal agus subiyanto tni tni ad sertijab ksad ksad jenderal dudung abdurachman',
'mudahmudahan saya bisa menjalankan tugas ini dengan amanah, kata jenderal agus subiyanto.diketahui,
'banyak juga program lain tentunya nanti akan saya lanjutkan, kata agus subiyanto.agus pun memohon doa
'agus menyatakan, tni ad memiliki sejumlah program unggulan untuk membantu program pemerintah, sepert
['insentif properti ppn properti nol persen penerimaan negara insentif properti tidak ganggu pajak be
'dengan demikian, secara penerimaan tidak mengalami penurunan karena yang bayar ditjen anggaran.',
'paslanya, berdasarkan analisis makro, pertumbuhan sektor properti mengalami perlambatan, sehingga m
'mungkin masyarakat punya uang, tetapi mungkin disaving dulu, karena ada kekhawatiran kondisi global,
['namun, apabila terdapat kerusakan, pihaknya akan mengajukan komplain untuk mendapatkan penggantian
'ogan komering ulu, sebanyak 1.995 kotak suara untuk pemilihan umum pemilu di kabupaten ogan komerin
['margin of error survei ini kurang lebih 1,97 persen pada tingkat kepercayaan 95 persen.',
'wawancara dengan responden dilakukan lewat tatap muka oleh pewawancara yang dilatih.',
'putusan mk prabowo gibran ganjar mahfud pilpres 2024 mk survei pilpres 2024',
jakarta,  survei indikator politik indonesia terbaru menunjukkan bakal pasangan calon presiden dan '
['ahmad dhani ahmad dhani kampanye lanud tasikmalaya panglima tni mulan jameela kampanye prabowo subia
'mohon maaf sekali lagi, saya tidak akan melakukannya lagi, ujarnya.baca jugaahmad dhani sebut kpop se
'seharusnya tidak boleh, karena itu daerah militer yang seharusnya netral, tambahnya.atas kejadian it
 'mohon maaf sekali lagi.'],
['arsjad rasjid ganjar pranowo arsjad rasjid ketua tpn ganjar presiden profil arsjad rasjid tim pemena
```

'sebelumnya, arsjad juga pernah menjabat sebagai group ceo di perusahaan tersebut dari 2005 hingga 20: 'selanjutnya, arsjad mengikuti program pendidikan eksekutif tentang kepemimpinan dan pengambilan kep 'saat ini, ia menjabat sebagai presiden direktur di pt indika energy tbk, sebuah perusahaan energi ter ['ganjar mahfud ganjarmahfud md tpn ganjarmahfud tpn ganjarmahfud md eko sulistyo pilpres 2024 ganjar 'advertisementkehadiran tim relawan ini akan memperkuat solidaritas kami dalam menjalankan tugas untu

'advertisementkenadiran tim relawan ini akan memperkuat solidaritas kami dalam menjalankan tugas untu 'ia juga dikenal dekat dengan presiden jokowi sejak awal kariernya di solo, tempat ia bekerja sebagai

'jadi saya per hari ini akan urus surat pengunduran dari komisaris pt pln ke bumn.'],

['kemudian, kpu akan menetapkan pasangan calon presidenwakil presiden yang akan menjadi peserta dalam 'pemeriksaan kesehatan melibatkan berbagai jenis pemeriksaan dan berlangsung dengan baik.',

'insyaallah hasilnya akan diumumkan jam 16.00 wib sore, kata dia.baca jugagerindra tkn prabowogibran

```
'jakarta, pasangan bakal calon presiden dan wakil presiden, prabowo subianto dan gibran rakabuming,
['prabowogibran prabowo subianto gibran rakabuming raka pilpres 2024 caprescawapres prabowogibran cal
'advertisementprabowo subianto dan gibran rakabuming raka resmi diusung oleh koalisi indonesia maju k
'nanti diumumkan anggotaanggota tkn tersebut, ujar budi.baca jugaprabowo dan gibran jalani pemeriksa
'terkait penunjukan tersebut, roslan dikabarkan telah mundur dari jabatannya sebagai wakil menteri bu
['setelah semua pemeriksaan selesai, pasangan calon presiden dan wakil presiden akan mengadakan konfe
'advertisementkepala rspad gatot soebroto, letjen tni dr albertus budi sulistya mengungkapkan bahwa c
'jakarta, ketua komisi pemilihan umum kpu hasyim asyari menyatakan bahwa hasil pemeriksaan kesehata
['ketua kpu, hasyim asyari mengatakan prabowo dan gibran akan menjalani pemeriksaan kesehatan di rspac
'kita butuh generasi muda yang andal, generasi muda tangguh, dan generasi muda yang memiliki komitmen
'hal itu penting karena indonesia membutuhkan generasi muda yang andal dan tangguh.generasi milenial,
'advertisementkami siap all out memenangi pak prabowo dan mas gibran, janjinya.sebelum mendaftar ke k
['halaman\xa0
                                     1\xa0
                                                       2\xa0
                                                                        selanjutnya menkumham yasonna
'ia menyesalkan masih banyaknya masyarakat yang abai dengan indikasi geografis sehingga kerap terjadi
'yasonna meyakini dengan label indikasi geografis akan memberikan keyakinan kepada konsumen produk te
'persoalan kita kan sering kita abai dengan jenis taritari kita, jenis batikbatik kita, sesudah dijip
['kita akan mengambil peranan yang besar semaksimal mungkin untuk itu, ujarnya.',
'untuk itu, media mainstream, seperti buniverse punya peranan yang besar untuk mengantisipasi hal ter
                                                                        selanjutnya pilpres 2024 pemi
'halaman\xa0
'jakarta, executive chairman buniverse enggartiasto lukita menegaskan komitmen pihaknya untuk mengh
['pemilu 2024, kata enggar, harus dinikmati sebagai pesta demokrasi.baca jugakpu kota malang terima 4.
 'saya meyakini sampai hari ini semuanya baik.',
'tinggal mereka peserta pemilu 2024 berlombalomba, kata mantan menteri perdagangan ini.',
'situasi politik yang memanas dikhawatirkan akan berdampak pada global dan memberatkan apbn serta keb
['kpu kpu kota malang tinta pemilu pemilu 2024',
'di setiap tps akan mendapatkan 5 unit kotak suara.karena ada 2.452 tps, maka dibutuhkan sekitar 12.26
'kita juga sudah siapkan gudang logistiknya, ucapnya.baca jugajelang pemilu 2024, polres malang batas
'sedangkan untuk logistik lainnya dalam waktu dekat ini akan segera dikirim.setelah menerima ribuan b
['putusan mk aliansi bem nusantara jatim mimbar rakyat pemilu 2024 pilpres 2024',
'mereka juga memasang spanduk dengan tulisan copot ketua mk.baca jugamahfud md putusan mk soal usia ca
'aksi ini, antara lain menekankan pentingnya reformasi di dalam mahkamah konstitusi mk.mimbar rakyat
'surabaya,  aliansi badan eksekutif mahasiswa bem nusantara jawa timur jatim menggelar aksi mimbar ra
['untuk itu buniverse, bukan saja dengan tujuh platform yang ada di luar daripada sosial media dan kita
'lelah mereka kalau seandainya dihadapkan dengan situasisituasi seperti itu, imbuhnya.enggar manamba
'kita akan mengambil peranan yang besar semaksimal mungkin untuk itu.',
'terutama perdebatan di media sosial.media mainstream seperti buniverse punya peranan yang besar untu
['tercatat ada 28.266 pak kotak suara.semua kotak suara yang telah dibongkar di pelabuhan yos sudarso,
'logistik pemilu logistik pemilu 2024 logistik pemilu tiba di ambon pemilu 2024 pilpres 2024',
'kotak suara ini akan didistribusikan ke berbagai daerah di provinsi maluku, dan kami mengawalnya sec
'ambon, logistik pemilu 2024 tiba di pelabuhan yos sudarso, ambon, maluku pada rabu 25102023. aparat
['mehawati dan jokowi hubungan megawati dan jokowi hubungan megawati sby bni investor daily sumiit 202
'tetapi kalau pemilu sudah selesai saya yakin akan keluar benteng dan bertemu kembali, pungkas qodari
'padahal, jokowi dan gibran adalah kader pdip yang secara institusi sudah mengusung pasangan capresca
```

'namun, pada saat diperlukan pada acaraacara kenegaraan bisa ketemu, tandas qodari.jadi pada waktunya

```
['jadi semua ide dan gagasan itu pada waktunya akan mendapatkan tempat di pemerintah indonesia, pungka
'pilpres 2024 gesekan di pilpres 2024 investor daily summit 2023 bni investor daily sumiit 2023',
'prabowogibran didaftarkan oleh pimpinan partai politik koalisi indonesia maju kim, yang terdiri dari
'serta pasangan ganjar pranowomahfud md yang diusung pdip, ppp, hanura dan perindo.'],
['capres cawapres pilpres 2024 pemeriksaan kesehatan capres cawapres pemilu 2024',
'terakhir pasangan prabowo subiantogibran rakabuming raka telah mendaftar pada hari terakhir, rabu 25
'jakarta, hasil pemeriksaan kesehatan pasangan calon presiden capres dan wakil presiden cawapres aka
['gibran prabowo gibran pilpres 2024 pan',
'cocok itu!, tambah zita.baca jugapan sebut prabowogibran kombinasi tepatuniknya, dalam acara yang ta
'soal jam terbang dan kecintaan pak prabowo pada indonesia tidak perlu dipertanyakan.',
'lalu ada mas gibran sebagai representasi anak muda yang siap hadapi berbagai tantangan dunia yang cep
['jadi para pangdam nanti akan memaparkan ke saya tentang rencana kontingensi, demikian juga tentang k
 'kasad agus subiyanto kasad agus subiyanto pemilu 2024',
'ini juga kita akan berkolaborasi dengan kementerian, dengan mentan, dengan seluruh kementerian untuk
'jadi kita tidak bekerja sendiri tentunya dengan polri dan seluruh elemen masyarakat bersamasama untu
['di samping itu, melayani penerbitan ktp elektronik bagi pemilih pemula, yakni yang berusia 17 tahun,
 'jateng dukcapil award jawa tengah',
'tetapi di wilayah provinsi jawa tengah, sudah terealisasi sebanyak 606 perjanjian kerja sama.',
'kerja sama yang dijalin, dalam rangka untuk pemanfaatan data kependudukan, yang dilakukan oleh insta
['jadi, it is about the time for us to do collaboration together antara negara maju yang punya advanced
'advertisementdi tahun 2030 tidak ada satu pun negara di dunia yang punya teknologi ev.',
'saat itu, suplai nikel secara global di dunia, 20 sampai 30 itu diberikan oleh indonesia.',
'dengan posisi seperti itu, indonesia mempunyai keyakinan bahwa kita bisa survive menjadi pemain glob
['pemilu 2024 kasad agus subiyanto kasad agus subiyanto dilantik pemilu 2024 tantangan kasad baru',
'selamat bertugas kepada ksad jenderal tni agus subiyanto, tutup simon.',
'interoperabilitas yang mapan semakin mempermudah dalam mengiringi kemajuan tersebut.',
'saya yakin kasad agus subiyanto mampu menaklukkan tantangan di atas dengan baik.'],
['habis ini kita mengikuti semua proses dengan membawa visi dan strategi kita untuk melanjutkan pemban
'untuk bakal pasangan calon pak prabowo dan mas gibran akan dilakukan pemeriksaan besok hari kamis tar
'jakarta, pasangan bakal calon presiden bacapres dan calon wakil presiden bacawapres, prabowo subia
['selanjutnya, pada pukul 08.00 wib, pasangan ini bersama ketua umum partai politik dari kim berangkat
'mereka akhirnya tiba di kantor kpu sekitar pukul 11.20 wib.saat prabowogibran datang, mereka didampi
'di antara mereka juga ada relawan dari berbagai organisasi masyarakat, termasuk kalangan pencak sila
'kami mengikuti semua proses dengan membawa visi dan strategi untuk melanjutkan pembangunan dan menga
['sementara ganjarmahfud mendaftarkan diri ke kpu menggunakan mobil bak semi terbuka yang diiringi ole
'baik pasangan anies baswedanmuhaimin iskandar maupun ganjar pranowomahfud md telah mendaftarkan dir
'para ketum parpol tersebut juga menaiki maung dalam perjalanan menuju ke kpu.sepanjang perjalanan me
'prabowo menjelaskan makna warna pakaian yang dikenakan untuk mendaftar ke kpu tersebut saat masih ber
['karena itu, perlu mengevaluasi sistem demokrasi yang cenderung makin mengarah liberal saat ini.sela
'dia menilai hal tersebut menjadi salah satu opsi yang lebih ideal dan akomodatif agar tidak diserahka
'jawasentrisme politik dalam pilpres sangat memengaruhi cara berpikir dan tradisi politik bangsa indo
 'caprescawapres 2024 jawasentris pemilu 2024 pilpres 2024 dpd'],
['baik pasangan anies baswedanmuhaimin iskandar maupun ganjar pranowomahfud md telah mendaftarkan dir
'prabowogibran diarak ke kpu pada pukul 10.00 wib.sebelumnya, 2 pasangan calon presiden dan calon wak
```

selain itu, selalu menghormati serta menjunjung tinggi kedaulatan dan kemandirian prabowo subianto s'

'advertisementkemudian rombongan prabowogibran berangkat menuju taman suropati pada pukul 09.00 wib s ['kita ingin kemajuan yang kita miliki saat ini terus diperluas agar indonesia menjadi negara yang sema 'kaesang prabowo gibran prabowo subianto gibran rakabuming raka psi pemilu 2024 pilpres 2024',

```
'enggak dikitdikit ngegas, ngejek, merendahkan, apalagi memfitnah, tegas kaesang.sebelumnya, kaesang
'bahkan, kaesang menyebut secara ratarata, usia pasangan prabowo gibran lebih muda dibanding pasangar
['selain itu, tidak ada pembahasan perihal reshuffle kabinet yang dikabarkan bakal dilakukan dalam wak
'itu juga keputusan rapat, kata utje.baca jugadaftar ke kpu besok, segini harta kekayaan prabowo subia
'bara jp prabowo subianto gibran rakabuming raka bara jp dukung prabowo gibran pemilu 2024 pilpres 202
'tidak selalu yang namanya pendukung itu harus ikut harus tampil, tidak harus juga, tetapi yang pasti
['semakin banyak merespons, kita tunjukkan buktibuktinya dan dengan demikian kami berkeyakinan mereka
'golkar gibran rakabuming raka jokowi gibran cawapres prabowo pemilu 2024 pilpres 2024',
'setelahnya, golkar bersama ketua umum partai koalisi indonesia maju kim menyetujui dan mengumumkan g
'saya punya keyakinan itu, ucap idrus.baca jugadeklarasi prabowogibran di gbk, polisi berlakukan reka
['jokowi relawan jokowi bara jp pilpres 2024 pemilu 2024',
 'bagaimana pemilu itu berlangsung.',
'jadi ke sumatera selatan, sumatera barat, dan lampung itu mengenai proses jalanjalan rusak yang inpro
'utje mengatakan presiden jokowi berharap pemilu 2024 berjalan dengan bermatabat.'],
['pemilu, kata kaesang, pesta demokrasi yang harus diisi dengan kegembiraan.baca jugabesok malam, psi
'sebagai partai anak muda, kata kaesang, deklarasi melalui musik untuk menjadikan pilpres 2024 sebaga
'kalau perlu kasih jempol, katanya.untuk itu, dalam acara deklarasi dukungan kepada prabowo dan gibra
'kaesang meminta bakal capres dan cawapres yang didukung psi tersebut menjadikan pilpres 2024 sebagai
['izin tersebut dalam rangka keperluan mendaftarkan diri sebagai bakal cawapres mendampingi prabowo su
'permohonan ini terkait majunya gibran sebagai bakal cawapres mendampingi prabowo subianto di pilpres
'jakarta, kementerian sekretariat negara setneg menerima surat dari wali kota solo gibran rakabuming
['anwar usman kpk anwar usman dilaporkan mk mahkamah konstitusi  mk usia capres pemilu 2024 pilpres 202
'mereka dilaporkan atas dugaan kolusi dan nepotisme.pelaporan ke kpk tersebut menyangkut putusan mk y
'putusan tersebut dinilai membuka jalan bagi putra jokowi, yang juga wali kota solo, gibran rakabuming
'hal ini karena anwar usman merupakan adik ipar presiden joko widodo jokowi.'],
['mas aminuddin maruf telah memgajukan surat pengunduran diri sebagai staf khusus presiden kepada bapa
'salah satu stafsus milenial presiden jokowi itu memutuskan mengundurkan diri lantaran ingin fokus me
'jakarta, aminuddin maruf memutuskan mundur dari jabatannya sebagai staf khusus stafsus presiden jol
'biar enggak ada konflik kepentingan, jelas aminuddin maruf dalam keterangan tertulis kepada awak med
['yang jelas, kata dia, pendaftaran pasangan prabowogibran akan didampingi oleh para ketum partai kim.
'halaman\xa0
                                    1\xa0
                                                      2\xa0
                                                                        selanjutnya kpu prabowo gibra
'airlangga memastikan pasangan prabowogibran akan mendaftarkan ke kpu, rabu 25102023 besok pukul 10.0
'advertisementdiketahui, ketua umum partai golkar airlangga hartarto membantah isu gibran rakabuming
['ridwan kamil prabowo gibran prabowo subianto gibran rakabuming raka pilpres 2024 pemilu 2024 partai
'rencananya, prabowogibran akan mendaftarkan diri sebagai bakal capres dan cawapres ke kpu, rabu 2510
'setelahnya, golkar bersama ketua umum partai koalisi indonesia maju kim menyetujui dan mengumumkan g
'advertisementbaca jugapersis cawapres gibran, prabowo subianto juga pencinta kucinggolkar, kata mam
['airlangga hartarto gibran rakabuming raka cawapres prabowo pilpres 2024 kim kpu',
'dan pada tanggal 25, hari rabu, kita akan daftar ke kpu, pungkas prabowo.',
'ini keputusan bulat dan konsensus, dan kita siap maju untuk indonesia maju, tandas dia.prabowo kemud
'prabowogibran diusung oleh delapan partai politik, yaitu golkar, pan, partai demokrat, partai gerinc
```

['kami harus menjaga kerahasiaan negara dengan ketat, katanya.oleh karena itu, seluruh personel polri

```
'menjaga kerahasiaan negara merupakan tindakan yang sangat penting untuk mempertahankan stabilitas ke
'ada beberapa isu penting yang harus kita perhatikan, termasuk netralitas asn, politik uang, penyebar
'semua ini memerlukan perhatian serius dari aparat kepolisian.kerentanan kita di tahapan pemilu ini s
['pemilu 2024 kotak suara kotak suara kpu polman kpu polewali mandar jelang pemilu 2024',
logistik lainnya diharapkan tiba dalam waktu dekat.sebanyak 6.877 kotak suara ini akan didistribusik'
'advertisementgudang logistik juga telah dilengkapi dengan cctv dan dilakukan penjagaan ketat oleh pi
'satu bungkus berisi lima kotak suara.untuk mencegah kerusakan akibat rembesan air, 6.877 kotak suara
['jokowi dinasti politik politik dinasti pilpres 2024 gibran rakabuming raka anwar usman',
 'pasalnya, ketua mk anwar usman merupakan adik ipar jokowi.',
'yang menentukan itu rakyat, yang mencoblos itu juga rakyat, bukan kita, bukan elite, bukan partai, it
'pada akhirnya, jokowi dituding ingin membangun dinasti politik dengan melanggengkan kekuasaan kelua
['hingga akhir september 2023, investasi di subsektor perumahan, kawasan industri, dan perkantoran me
'tidak ada perubahan negatif yang dapat membalikkan situasi yang kondusif sepanjang tahun ini, kata d
investasi properti investasi properti kuartal iii panangian simanungkalit beritasatu bisnis properi
'subsektor hotel dan restoran tumbuh lebih agresif, yaitu 22, dari rp 21,67 triliun menjadi rp 26,39 t
['capres cawapres prabowo gibran prabowo gibran daftar kpu pemilu 2024 pilpres 2024',
'dan pada tanggal 25, hari rabu, kita akan daftar ke kpu, pungkas prabowo.',
'ini keputusan bulat dan konsensus, dan kita siap maju untuk indonesia maju, tandas dia.prabowo kemud
'prabowogibran diusung oleh 8 partai politik, yaitu golkar, pan, partai demokrat, partai gerindra, pa
['putra sulung presiden jokowi tersebut rencananya mendaftar bersama capres prabowo subianto pada rabu
'kpu gibran rakabuming raka surat keterangan gibran suket gibran suket tidak pernah dipenjara pn solo
'kami terima pengajuannya juga di sore hari dan langsung diterbitkan, ujarnya.',
'advertisementia mengatakan, pengajuan surat tersebut disebutkan untuk mendaftar sebagai cawapres pa
[ˈpasalnya, anwar usman merupakan adik ipar jokowi.baca jugapresiden jokowi reshuffle kabinet pekan i
'advertisementpelaporan ke kpk tersebut menyangkut putusan mk yang mengabulkan gugatan batas usia cal
'ya, kami hormati semua proses itu, kata jokowi setelah menghadiri acara bni investor daily summit 202
'jakarta, presiden joko widodo jokowi menghormati pelaporan ke komisi pemberantasan korupsi kpk yang
['tiongkok selidiki foxconn tiongkok audit pajak foxconn foxconn terry gou pemilu taiwan produsen ipho
'kami akan bekerja sama dengan unit terkait serta operasi terkait, kata foxconn dalam sebuah pernyata
'rasanya ini merupakan pembalasan terhadap sanksi as, kata analis di killik co, rachel winter, kepada
 'gou memiliki saham cukup besar di foxconn.'],
['menolak permohonan para pemohon untuk selain dan selebihnya, ujar ketua mk, anwar usman di ruang sida
'halaman\xa0
                                    1\xa0
                                                      2\xa0
                                                                        selanjutnya whatsapp diblokir
'whatsapp memang secara rutin menghentikan dukungan untuk sistem operasi lama agar bisa fokus pada pe
'mk juga menolak permintaan pemohon agar capres dan cawapres tidak pernah terlibat pelanggaran hammen
['dikatakan, ekonomi indonesia bisa kembali bergeliat di tahun depan di tengah situasi pesta demokrasi
'bahkan, presiden jokowi menargetkan pertumbuhan ekonomi 6 hingga 7 persen.jadi bagaimana caranya mer
                                                                        selanjutnya indef pemilu 2024
                                    1\xa0
                                                      2\xa0
'advertisementkalau kita lihat hingga saat ini tidak terlalu punya pengaruh sepanjang tidak memberika
['kala itu debat dilakukan di bulan januari, februari, maret, hingga april 2019. begitu pula di pilpre
'hal ini\xa0 karena pasangan caprescawapres belum ditetapkan.kpu baru di 13 november 2023 menetapkan
'selain itu, tutur idham, debat akan ditayangkan secara terbuka dan disiarkan secara nasional.baca ju
'namun, kpu hingga saat ini belum menyusun dan menetapkan jadwal resmi debat caprescawapres tersebut.
['kendati demikian, di saat bersamaan dia mengaku tak yakin mkmk bakal membatalkan putusan tersebut.ba
 'mahfud md putusan mk usia caprescawapres pemilu 2024 pilpres 2024',
```

'hakim mk anwar usman jimly asshiddiqie majelis kehormatan mk pemilu 2024',

'putusan mahkamah konstitusi nomor 90puuxxi2023 tentang pengujian materi terhadap ketentuan pasal 169 'dia menegaskan mk hanya boleh membatalkan gugatan.mk itu tugasnya bukan membuat tapi membatalkan tug ['mk juga menolak permintaan pemohon agar capres dan cawapres tidak pernah terlibat pelanggaran ham.', 'batas usia caprescawapres mahkamah konstitusi mk ganjar pranowo mk tolak batas maksimal usia capres 'nah itu kan putusan mk, kata mahfud md.mahfud melanjutkan bahwa putusan mk soal batas umur maksimal d 'pak prabowo dipersilakan untuk terus mendaftar karena menurut putusan mk boleh 70 tahun, dan gibran j ['putusan mahkamah konstitusi nomor 90puuxxi2023 tentang pengujian materi terhadap ketentuan pasal 16 'juga ada kemudian permintaan segera dibentuknya mkmk, termasuk kemudian laporan terhadap hakim yang

'dengan putusan mk tersebut, maka gibran rakabuming raka yang masih berusia 36 tahun, bisa maju di pil ['pasal 169 huruf q uu pemilu mengatur batas minimal umur caprescawapres 40 tahun.baca jugajadi cawapr

```
'untuk menangani paling tidak tujuh laporan yang masuk di sini, ungkap enny.diketahui, mk sudah memutu
'karena itu, tutur dia, mk telah melakukan rapat permusyawaratan hakim untuk menyegerakan membentuk m
'mahkamah konsitusi putusan mk soal batas usia caprescawapres batas usia caprescawapres mk mahkamah k
['mk batas usia capres cawapres prabowo pilpres 2024 uji materi uu pemilu',
'hanya saja, anang mengaku kecewa, lantaran mk sebelumnya mengabulkan permohonan terkait batas usia m
'pemohon meminta tidak diperkenankannya orang yang sudah dua kali maju capres, dan juga meminta usia m
'pokok permohonan para pemohon sepanjang pengujian norma pasal 169 huruf q uu 72017 adalah kehilangan
['prabowo mk putusan mk batas usia capres cawapres gerindra pilpres 2024',
'menolak permohonan para pemohon untuk selain dan selebihnya, ujar ketua mk, anwar usman di ruang sida
'tambah prabowo.ketua umum partai gerindra itu menekankan pentingnya berjalannya demokrasi dengan ba
'advertisementkalau begini, terlalu muda, dan kalau begitu, terlalu tua.'],
['prabowo mk putusan mk sidang mk batas usia capres cawapres pilpres 2024',
'adapun gulfino guevarrato, ia meminta orang yang sudah dua kali maju capres tidak diperkenankan maju
 'kelima, yaitu perkara dengan nomor gugatan 96puuxxi2023.',
'adapun penggugat yakni, riko andi sinaga yang meminta usia diturunkan 25 tahun.'],
['salah satu pelanggaran ham berat adalah penculikan aktivis pada masa orde baru hingga reformasi 1998
'mereka meminta mk menetapkan usia 40 sebagai batas minimal dan 70 tahun sebagai batas maksimal umur c
'mereka juga meminta mk mengubah bunyi pasal 169 d uu pemilu agar caprescawapres tidak pernah terlibat
'pasal 169 huruf q uu pemilu mengatur batas minimal umur caprescawapres 40 tahun.baca jugalawan mahfuc
['saldi isra mengatakan terjadi perubahan pendirian dan sikap dari mk dalam sekelebat waktu, setelah t
'jabatanjabatan dimaksud merupakan jabatan yang bersifat elected officials, sehingga dalam batas pena
'terdapat jabatan publik yang syarat usia pencalonannya di bawah 40 tahun yang samasama dipilih melalu
'mahasiswa semester akhir dari universitas surakarta unsa itu menyebut dikabulkan permohonannya itu m
['mk putusan mk batas usia capres cawapres prabowo gibran pilpres 2024',
'hal ini juga berpotensi mengganjal prabowo, yang dikatikan dengan pelanggaran ham berat dugaan pencu
'dengan putusan mk tersebut, maka gibran rakabuming raka yang masih berusia 36 tahun, bisa maju di pil
'sidang digelar pukul 10.00 wib di gedung mk, jakarta pusat.baca jugaini tanggapan ganjar pranowo soa
['capres gus dur barikade gus dur yenny wahid capres barikade gus dur pilpres 2024',
'sebagaimana kita ketahui hubungan saya sudah cukup lama dengan keluarga gus dur, sejak saya masih cuk
'karena waktu itu yang saya kenal gus dur itu pemikirannya jauh ke depan, kita sendiri kadangkadang ti
'faktor cawapres menjadi pertimbangan yang sangat penting, ungkap yenny seusai mengikuti apel hari sa
['sedangkan, parpol pengusung ganjar pranowo, pdip, merupakan partai yang menaungi jokowi.bahkan, pen
'jokowi megawati soekarnoputri gibran cawapres prabowo gibran gibran rakabuming raka pemilu 2024 pilp
'dia mencontohkan pasangan anies baswedanmuhaimin iskandar diusung partai nasdem dan pkb, yang masih
```

'fokus saya memenangkan pdip dan ganjarmahfud.',

```
'ini hari minggu saya pelantikan saksisaksi di tiap tps, ini di kecamatan laweyan, besok di kecamatan
['hasilnya nanti akan diumumkan kpu, ucap mahfud.baca jugaganjarmahfud jalani pemeriksaan kesehatan s
'mahfud md mahfud cawapres ganjar mahfud pilpres 2024 pemilu 2024 netralitas aparat ganjar pranowo',
'kita sudah siapkan rintisan jalan 5 tahun ke depan dari 2024 2029, kata mahfud.',
'hasilnya selalu baik sama seperti dulu, kata mahfud.sementara itu, deputi tpn ganjarmahfud, andika p
[ˈgibran rakabuming gibran rakabuming raka gibran cawapres prabowo anies baswedan koalisi perubahan p
'yogyakarta, calon presiden dari koalisi perubahan anies baswedan menanggapi manuver putra sulung pi
['gedung tower rsi jokowi satu abad nu hari santri nasional nahdlatul ulama nu rumah sakit islam rumah
'menurut jokowi, peresmian gedung ini menjadi persembahan istimewa untuk satu abad nu.baca jugajokowi
'surabaya, presiden joko widodo jokowi meresmikan gedung tower rumah sakit islam rsi di jalan ahmad y
['dengan gibran dan khofifah itu efeknya lebih rendah dibandingkan erick thohir, jelas djayadi.baca ju
'tingkat toleransi kesalahan margin of error sekitar 2,9 dengan tingkat kepercayaan 95.baca jugaprabo
'jakarta, lembaga survei indonesia lsi menyebut masyarakat lebih banyak memilih prabowo subianto sel
'hal ini berdasarkan survei yang dilakukan lsi pada 1618 oktober 2023, atau seusai putusan mahkamah ko
['markas ini menjadi tempat berkumpulnya para ulama dan santri pada masa perjuangan melawan penjajah.k
 'jokowi pesilat joko widodo hari santri 2023 pemilu 2024 pagar nusa',
'saya yakin pagar nusa tidak seperti itu, justru menjaga dan mendamaikan, tambah jokowi.baca jugahari
'terdapat 20 kiai sepuh yang ditemui oleh jokowi melalui pertemuan tertutup.'],
['hari santri pawai hari santri hari santri di cimahi hari santri nasional',
'kita bisa menghormati jasa para pahlawan yang sangat berarti dan berharga bagi kami para santri, ujar
'dia menekankan pentingnya inovasi dan kreativitas yang dimiliki oleh para santri sebagai bagian dari
'ribuan pelajar dan santri mengenakan berbagai atribut muslim dan pahlawan nasional berpartisipasi da
['bobby nasuiton wali kota medan bobby nasution bobby nasution jukam pdip jurkamnas ganjarmahfud',
'bagaimana peran anak muda kita di kontestasi nasional, ucapnya.selain bobby nasution, wakil bupati o
'hal tersebut termasuk dalam salah satu poin tugas khusus yang telah diperintahkan dpp pdip untuk jurk
'menurutnya, penunjukan jurkam tersebut akan dijalaninya sesuai aturan.bobby nasution menyatakan, se
['santri hari santri pemilu 2024 khofifah indar parawansa',
'semangat dari resolusi jihad membara untuk mempertahankan kemerdekaan republik indonesia.kita harus
'menurutnya sangatlah tepat bahwa santri terus mempertahankan nilainilai perjuangan ini dalam kontek
'santri selama ini telah terbukti konsisten dalam memelihara perdamaian dan keseimbangan, tegasnya.'
['kalau pun ada yang tidak normal, tetapi tidak terlalu serius, tambahnya.pemeriksaan kesehatan ini me
'ganjar pranowo tes kesehatan capres andika perkasa mahfud md pilpres 2024',
'nah, walaupun itu perasaan kan, bukan hasil pemeriksaan tetapi paling tidak menunjukkan tidak ada ma
'kemudian sekarang lari, maka yang terjadi mungkin kemungkinan besar dehidrasi, ujar andika kepada aw
['saya tidak ingin terlalu banyak campur tangan dalam urusan yang telah diputuskan oleh mereka, ungkap
'terkait dengan pengusungan gibran sebagai cawapres, ia menyarankan untuk menanyakan langsung kepada
'dukung semuanya untuk kebaikan, kata presiden jokowi ketika ditanya oleh wartawan pada minggu 221020
'jokowi prabowo subianto ganjar pranowo pilpres 2024 anies baswedan'],
['hari santri jokowi nahdlatul ulama pbnu',
'advertisementsejak itu kita punya hari santri, tutur presiden jokowi.dijelaskan presiden, 22 oktobe
setelah itu, jokowi menandatangani\xa0 keputusan presiden nomor 22 tahun 2015 tentang hari santri.',
```

'rencananya, prabowogibran bersama pimpinan kim, yakni gerindra, golkar, pan, partai demokrat, pbb, g ['fx rudy pdip ganjar mahfud gibran rakabuming raka gibran cawapres gibran cawapres prabowo pemilu 202

'jadi saya enggak ngurus deklarasi, enggak ngurus yang lainlain, saya ngurusnya konsolidasi memenangk

'resolusi itu, antara lain menyebutkan perlawanan kepada penjajah merupakan kewajiban, fardu ain, dar

['pak ganjar dengan pak mahfud cocok, pak prabowo juga cocok, ucap jokowi.menurut jadwal yang telah dir 'jokowi jokowi dukung semua capres capres cawapres prabowo subianto anies muhaimin ganjar mahfud joko 'selain itu, pasangan calon juga bisa diusung oleh partai politik atau gabungan partai politik peserta 'advertisementnamun, saat menyebut nama prabowo, jokowi tidak menyebutkan nama calon wakil presiden,

['tes kesehatan ini merupakan salah satu persyaratan dalam pendaftaran capres cawapres untuk pemilu 2 'jadi, ada tim dokter dari rspad, tim dokter dari utusan masingmasing kolegium keahlian dan bnn badan 'kemudian hasil tersebut akan diampaikan kepada kpu, setelah seluruh pasangan calon melaksanakan peme

[],

Π,

```
'advertisementada dua orang psikolog yang juga involve di dalam tim ini.'],
['dia mengarahkan para awak media untuk bertanya langsung kepada koalisi partai politik yang mendukung
'jokowi doakan gibran jadi cawapres gibran cawapres jokowi restu gibran cawapres gibran cawapres prab
'sudah dewasa ya jangan terlalu mencampuri urusan, kata presiden jokowi setelah memimpin upacara hari
'alternatifnya, pasangan calon dapat diusung oleh partai politik atau gabungan partai politik peserta
['jokowi hari santri santri peringatan hari santri sejarah hari santri',
'advertisementdijelaskan presiden, 22 oktober ditetapkan sebagai hari santri, merujuk pada seruan re
'lalu kita putuskan adanya hari santri lewat keputusan presiden nomor 22 tahun 2015. sejak itu kita pu
'resolusi itu antara lain menegaskan bahwa melawan penjajah itu wajib, fardu ain, dan meninggal berpe
['hari santri jokowi pemilu 2024 pilpres 2024',
'lalu kita putuskan adanya hari santri lewat keputusan presiden no 22 tahun 2015. sejak itu kita punya
'setelah terpilih jadi presiden, permohonan yang saya ingat dari pesantren di malang, kita kaji dan ti
'saat itu, ada usulan dari para kiai dan santri untuk memutuskan adanya hari santri.saat itu saya belu
['putra pertama presiden jokowi itu terlihat mengenakan baju kemeja flanel dengan motif kotakkotak ber
                                    1\xa0
'halaman\xa0
                                                      2\xa0
                                                                        selanjutnya berita terpopuler
'berkemeja kotakkotak merah, gibran hadiri indonesia memanggil di tugu proklamasigibran rakabuming ra
'apa yang kita lakukan bukan hanya untuk ganjar, tetapi juga untuk indonesia, ujar puan di hadapan rib
['gibran indonesia memanggil gibran pemilu 2024 pilpres 2024 cawapres gibran',
'gibran, gibran, gibran, gibran, teriak para pendukung.seperti diketahui, nama gibran santer disebut
'kabar tersebut menyeruak usai putusan mahkamah konstitusi yang memperbolehkan calon presiden atau wa
'pendukung gibran juga berebut untuk berfoto dan bersalaman dengan gibran ketika gibran tiba di lokas
['mari kita hadapi dengan rileks, tunggu saja pekan depan, ujarnya.ratusan warga telah memadati kawasa
'kabar tersebut menyebar setelah putusan mahkamah konstitusi yang memperbolehkan calon presiden atau
gibran indonesia memanggil gibran gibran berkemeja kotakkotak merah kemeja kotak kotak pemilu 2024',
'para pendukung gibran antusias berfoto dan bersalaman dengan gibran saat dia tiba di lokasi.baca jug
['laju indonesia menilai pasangan caprescawapres ganjarmahfud adalah pemimpin yang memiliki kepribadi
'menurut dia, gama memiliki orientasi pada tujuan, bersedia untuk membagikan seluruh pengetahuan yang
'bagi gama perjuangan tak terpisahkan dari keyakinan spiritual, jelas rieke.rieke juga mengatakan ker
'karena itu, dalam langkah perjuangan, gama selalu mendekatkan diri kepada tuhan.'],
['selamat atas pencalonannya, tambahnya.sementara itu, saat ditanya oleh wartawan mengenai tanggapan
 'prabowo cak imin golkar pemilu 2024 pilpres 2024',
'baginya, penting bahwa pemilu mendatang berjalan dengan fair dan kampanye yang sehat.baca jugadiduet
'kami sangat menyambut baik kehadiran siapa pun dalam kompetisi pemilihan presiden 2024, kata cak imin
['kami selama ini bertanyatanya, dan sekarang kami tahu jawabannya, tambahnya.ketika ditanya kepada s
 'puan puan maharani relawan pdip di jatim pemilu 2024 pilpres 2024',
```

```
'oleh karena itu, ia menyimpulkan bahwa rumor itu benar adanya.baca jugagibran terima sk rekomendasi I
'apa yang kita lakukan bukan hanya untuk ganjar, tetapi juga untuk indonesia, ujar puan di hadapan rib
['dalam rapat yang berlangsung cukup lama dan penuh diskusi, mereka mencapai kesepakatan untuk mengusu
'rapimnas golkar gibran cawapres pilpres 2024 pemilu 2024 kursi di dpr',
'kami mendukung bapak prabowo subiyanto sebagai bakal presiden dan mas gibran rakabuming raka sebagai
'jakarta, ketua umum partai golkar, airlangga hartarto, mengumumkan dua poin penting yang dihasilka
['gibran gibran ke golkar cawapres gibran pemilu 2024 pilpres 2024',
'tatapi semuanya sangat konsensus untuk mengusulkan, saya tanya dulu, mengusulkan dan mendukung mas g
'keputusan tersebut diungkapkan oleh ketua umum partai golkar, airlangga hartarto, yang mengatakan ba
'kehadiran gibran juga bertepatan dengan rapat pimpinan nasional rapimnas partai golkar yang akan mem
['menurutnya, sebagai pesta demokrasi perlu disambut dengan gembira bukan kebencian.jadi kita sambut p
apalagi kita akan menuju indonesia emas di 2045. tidak lama lagi, ungkapnya.baca jugabni konsisten b
'aktivitas dan interaksi di internet, menurutnya perlu diimbangi dengan kemampuan untuk menyaring keb
 'nezar patria santri internet sehat wamenkominfo'],
['kami menargetkan bahwa lebih dari 80 penduduk temanggung akan memilih pasangan tersebut, seperti yar
'tim tersebut akan bekerja untuk melakukan sosialisasi ke masyarakat dan menargetkan perolehan suara
'ganjarmahfud ganjar pranowo pilpres 2024 relawan ganjar pranowo ganjar pranowomahfud md',
'mereka juga berkomitmen untuk bekerja sama secara maksimal dalam mengantarkan ganjar pranowo dan mah
['gibran rakabuming raka gibran cawapres prabowo pilpres 2024 ppp',
'dalam rapat yang berjalan cukup lama dan hangat tersebut mencapai kesepatan untuk mengusulkan dan mei
'jika tidak ada rivalitas, maka capres dan cawapres sudah dapat ditentukan, seperti pada masa orde bar
'jakarta, plt ketua umum ppp muhamad mardiono memberikan tanggapan terkait gibran rakabuming raka ya
['partai golkar rapimnas golkar prabowo subianto cawapres prabowo pemilu 2024 pilpres 2024 airlangga h
'tampak sejumlah petinggi partai golkar yang telah hadir di arena rapimnas, seperti airlangga hartart
'jakarta, partai golkar menggelar rapat pimpinan nasional rapimnas ii di kantor dpp partai golkar, j
['kampar imam mahdi imam mahdi di kampar pria mengaku imam mahdi riau aliran sesat',
'kami akan terus melakukan yang terbaik dan maksimal untuk menjaga kamtibmas.baca jugaviral kegiatan
'kita akan mapping dan berikan informasi kepada kami jika masih ada aliran yang mengaku imam mahdi lag
'saat ini, kata iqbal, pihaknya sedang memburu satu orang lainnya.tentang aliran imam mahdi kita sudal
['pemeriksaan kesehatan capres cawapres capres cawapres dokter tangani capres cawapres rspad albertus
'pemeriksaan kesehatan ini menjadi salah satu syarat yang harus dipenuhi bagi para caprescawapres saa
'pemeriksaan kesempatan ini untuk bakal paslon dan wakil pertama kali didaftar yaitu pasangan amin, ka
'ini menjadi hal yang sangat basic dan sangat prinsip dan rutin kami laksanakan di rspad gatot soebrot
['pemilu 2024 pemeriksaan kesehatan capres cawapres rspad gatot subroto kpu pilpres 2024',
'proses ini adalah bagian penting dari persiapan para calon dalam mengikuti kontestasi pemilihan pres
'jakarta, komisi pemilihan umum kpu telah menetapkan jadwal pemeriksaan kesehatan bagi bakal pasang
['formula e formula e 2024 ahmad sahronii formula e 2024 batal pemilu 2024',
'hal tersebut demi menciptakan iklim dunia olahraga yang sehat dan bisa menghasilkan output yang maks
'jakarta, ketua panitia pelaksana atau organizing committee oc formula e jakarta 2022, ahmad sahroni
'memang ada baiknya dicoret agar tidak terjadi conflict of interest, ujar sahroni kepada wartawan di j
[ˈganjar menegaskan komitmennya untuk terus mendukung upaya agar palestina merdeka.baca jugaahok yaki
'mardiono ppp ganjar pranowo palestina konflik israelpalestina konflik palestinaisrael pilpres 2024'
'serangan israel ke rumah sakit dan fasilitas publik masyarakat sipil semakin menambah jatuhnya korba
'ppp sekali lagi merupakan partai para pejuang yang istikamah dalam menjalankan amar maruf nahi mungka
['prabowo subianto jokowi prabowo jemput jokowi bandara soekarno hatta cawapres prabowo',
```

```
390
                      5 Preprocessing dan implementasi Cosinus Similarity
 'media hanya bisa melihat dari kejauhan.kepulangan presiden jokowi disambut prabowo subianto ini di t
 'nama lain yang mengemuka, adalah erick thohir, airlangga hartarto, yusril ihza mahendra, dan khofifa
 'advertisementsetelah turun dari pesawat kepresidenan dan rangkaian penyambutan di bandara soekarnoh
['konflik palestina israel palestina israel israel palestina aksi teror israel palestina mulawarman ha
 walaupun memegang mayoritas suara, hamas tetap menjadi oposisi, ujar mulawarman.mulawarman menjelas'
 'pasalnya, salah satu ketentuan dari solusi tersebut adalah pemindahan kota yerusalem dalam wilayah i
 'ia menjalankan pemerintahannya di ramallah, tepi barat, tetapi hamas juga memiliki pemerintahannya s
['prabowo subianto pilpres 2024 kpu prabowo daftar ke kpu cawapres prabowo',
 'selain gibran dan erick thohir, sejumlah nama juga menguat sebagai cawapres prabowo, yakni ketum goll
 'sementara pasangan aniescak imin diusung oleh partai nasdem, pkb, pks, dan partai ummat.',
 'advertisementya, nanti lihat dah nama bakal cawapresnya, tandas prabowo.diketahui, prabowo subianto
['revisi pkpu capres cawapres putusan mk pemilu 2024 pilpres 2024',
 'segera bertemu dpr untuk konsultasi revisi pkpu, pungkas dia.sebelumnya, mahkamah konstitusi mengelu
 'surat edaran itu berlaku hanya untuk internal, kata ray rangkuti.ia mendorong kpu melakukan revisi pl
 'yang diselenggarakan para syndicate, jumat 20102023.menurut ray rangkuti, tindakan kpu tersebut tida
['mas dhito juga berkomitmen untuk all out memenangkan pasangan ganjarmahfud di kabupaten kediri denga
 'kediri, pdi perjuangan pdip telah menugaskan kepala daerah muda untuk menjadi juru kampanye jurkam
['disebutkan bahwa ketua dpd tmp provinsi sumsel adalah m danu mirwando.',
 'pilpres 2024 ganjar mahfud md pasangan ganjar mahfud md pdip taruna merah putih strategi pilpres pdip
 'sejumlah nama pengurus lainnya adalah apriadi susanto, wahyu amirul hasanah, deddi kurniawan, febria
 'ketua umum dpp tmp, hendrar prihadi hadir juga di dalam pelantikan tersebut, bersama sejumlah anggota
['gibran tpn pdip ganjar pranowo mahfud md pilpres 2024',
```

'lalu kami berdiskusi dan saya ditugaskan di deputi, imbuhnya.',

'tujuannya adalah untuk memastikan bahwa sebagai kader pdi perjuangan, kita memiliki tujuan yang sama 'dalam hal ini, putra sulung presiden joko widodo jokowi itu dapat terlibat di tim pemenangan nasional ['gibran cawapres prabowo prabowo pilpres 2024 gibran rakabuming raka',

'diketahui, sabtu 21102023, partai golkar akan menggelar rapat pimpinan nasional rapimnas yang dikaba 'siapa yang akan muncul terakhir, saya juga tidak tahu, kami tetap yakin bahwa anak muda harus diakomo 'itu bukan tentang partai, tetapi tentang pembangunan masjid, ujarnya.mengenai kepastian apakah gibra ['gibran gibran rakabuming raka prabowo prabowo subianto cawapres prabowo pilpres 2024',

'advertisementsesaat sebelumnya, saat ditemui awak media di balai kota solo, jawa tengah, jumat 20102 'kan sudah saya jawab kemarin, kata gibranbaca jugabukan erick thohir dan gibran, dave laksono sebut c 'gibran sendiri diketahui selama ini sudah digadanggadang menjadi pendamping capres yang diusung koal ['dengan jumlah sampel tersebut, margin of error yang diterapkan sebesar kurang lebih 2,9, pada tingka 'menurut burhanudin, jika hubungan megawati dan jokowi tidak baikbaik, maka akan berpengaruh terhadap 'begitu juga sebaliknya, tandas burhanuddin.partai dengan elektabilitas tertinggi kedua adalah gerin 'faktor utamanya adalah karena terbiasa memilih pdip dari dahulu sebanyak 27,3, disusul faktor domina

['tidak boleh ikut politik elektoral, dengan menggunakan simbolsimbol menko polhukam, ungkap dia.poli 'mahfud md cawapres mahfud md pilpres 2024 pemilu 2024 kemenko polhukam',

'ini juga akan saya sampaikan kepada semua aparat dan institusi pemerintah, agar pemilu berjalan netra 'konstitusi uud 1945 dan seluruh perangkat hukumnya ditegakkan dengan disiplin.baca jugamegawati sebu ['koalisi indonesia maju bertekad menegakkan hukum dan konstitusi secara adil dan jujur, agar mampu me 'pasalnya, saat ini yusril adalah anggota koalisi indonesia maju kim yang mengusung prabowo subianto 'prabowo subianto yusril ihza mahendara pemilu 2024 pilpres 2024 prabowo gagal nyapres',

'menurut dia, tidak ada isu konstitusional dalam uji materi tersebut karena berapa pun batas usia yang

5.2 Preprocessing 391 ['profil erick thohir erick thohir cawapres prabowo erick cawapres prabowo erick thohir benahi bumn' 'kasuskasus itu selalu menjadi perhatian publik mengingat uang negara yang diselewangkan hingga trili 'hasilnya dapat terlihat dari meningkatnya laba bumn dari rp 13 triliun pada 2020 menjadi rp 124 trili 'apalagi sebelum jadi menteri bumn, erick adalah pengusaha yang memiliki modal cukup besar untuk konte ['jokowi 1 tahun pemerintahan jokowi 9 tahun jokowi beritasatu bisnis jokowi fokus ekonomi beritasatu 'pemerataan investasi di seluruh indonesia, bukan hanya terpusat di jawa, juga dinilai krusial untuk m 'dengan mengatasi isuisu harga pangan, yang memiliki dampak pada konsumsi rumah tangga dan menyumbang 'belum lama ini, kita meraih prestasi dengan memiliki kereta api cepat pertama di kawasan asean, infra ['ini krusial untuk menjaga stabilitas makroekonomi, terutama mengingat situasi ekonomi global yang s 'beberapa partai yang memiliki perwakilan menteri di kabinet indonesia maju tersebar sebagai pendukur 'demikian juga menteri dari latar belakang pdip, yakni pramono anung sebagai sekretaris kabinet, mens 'stabilitas ekonomi jokowi 9 tahun jokowi 1 tahun sisa pemerintahan jokowi beritasatu bisnis'], ['kpu dki pemilu 2024 tinta pemilu 2024', 'kami sudah melakukan pengujian, kata dody.baca jugakpu dki jamin tps pemilu 2024 ramah disabilitaspr 'dody juga memastikan tinta pemilu 2024 ini halal yang berarti tinta tidak menghalangi air meresap ke 'advertisementsewa gudang sudah selesai, jadi distribusi akan segera dapat dilaksanakan.'], ['sehingga harus kita komunikasikan supaya samasama bisa menertibkan atau mengendalikan pengikut atau 'termasuk batasan maupun aspek kehadiran pendukung dan relawan yang mendampingi selama proses pendaft 'keputusan tersebut berdampak pada kemacetan lalu lintas di sejumlah ruas jalan.situasi baru terurai 'beruntung, tidak ada insiden berarti maupun aksi anarkistis yang timbul dari kelompok massa yang had ['dalam putusannya, mk menetapkan batas usia minimal caprescawapres 40 tahun atau sedangpernah memega 'saat ini dpr masih dalam masa reses dan belum dapat merespons surat kpu itu dengan menjadwalkan rapat 'kpu mk usia capres pemilu 2024 pilpres 2024 mk usia capres', 'dalam kesempatan itu, hasyim mengaku pihaknya sudah mengambil inisiatif untuk membahas revisi pkpu s ['seusai daftar di kpu, ganjarmahfud kumpul di rumah megawatibakal capres dan cawapres ganjar pranowo 'halaman\xa0 1\xa0 2\xa0 selanjutnya teroris ganjar ma 'ini untuk kami dan anakcucu ke depan, ungkapnya.3.',

'ini untuk kami dan anakcucu ke depan, ungkapnya.3.

'menurutnya, keinginannya untuk bergeser ke hunian sementara adalah murni pilihan pribadi dan demi te ['prabowo alumni pmii dukung prabowo relawan jagat prabowo relawan prabowo subianto prabowo subianto prabowo dinilainya bisa melanjutkan pembangunan bangsa, mampu menciptakan masyarakat dan makmur, serikarena itu, sungguh kehormatan besar hari ini saya menerima tokohtokoh yang hadir, ucap prabowo.baca 'menurutnya, pmii merupakan suatu himpunan yang turut hadir dalam perjuangan bangsa indonesia.pmii ac ['di awali dengan sungkeman anies baswedan dan muhaimin iskandar ke ibunda masingmasing, kemudian dila 'anies cak imin kpu pilpres 2024 pengacara kawal anies cak imin',

'keduanya didampingi oleh ketua umum dan petinggi partai dari koalisi perubahan, nasdem, pks, dan pkb 'thn abw kata dia, telah terbentuk di 30 provinsi dan 150 kabupatenkota.'],

['sandiaga uno sandiaga uno dewan pakar tpn ganjarmahfud ganjar pranowo mahfud md sandiaga uno cawapre 'mardiono mengatakan penunjukan mahfud md sebagai cawapres ganjar adalah hasil dari kajian dan pertim 'meskipun tidak terpilih sebagai cawapres, sandiaga menyatakan dirinya tidak merasa kecewa dan siap b 'selain itu, sandiaga dinilai cocok dengan karakter ganjar yang bergerak serba cepat.kami memerlukan ['mas dhito pan kediri parpol',

'pan kabupaten kediri mengapresiasi kepemimpinan mas dhito sebagai bupati kediri yang dinilai program 'adapun pada pemilu 2024, pan kabupaten kediri mengusung 50 bacaleg untuk bertarung menjadi anggota d 'advertisementbaca jugabupati kediri mas dhito targetkan ptsl tuntas dua tahunpun secara nasional mem ['kpu ganjar mahfud pilpres 2024 megawati soekarnoputri ganjar pranowo mahfud md',

```
'dalam pendaftaran tersebut hadir pula, ketum pdi perjuangan pdip megawati soekarnoputri, plt ketum p
'itu saja acaranya, kata mahfud.seusai proses pendaftaran di kpu, mahfud mengaku siap melakukan agend
'jakarta, bacapres ganjar pranowo dan bacawapres mahfud md berkumpul di rumah ketua umum pdip megawa
['visi misi ganjar mahfud ganjar mahfud pilpres 2024 visi misi pakai barcode barcode',
'kami ingin mendengar terus menerus catatan masukan dari masyarakat, tandas mantan gubernur jawa teng
'ganjar berharap masyarakat memberikan masukan atas visi misi serta program kerja yang akan dicanangk
'ganjar mengatakan visimisi tersebut pakai barcode, sehingga memudahkan masyarakat melihat dan memba
['anies kpu pendaftaran capres cawapres pemilu 2024 pilpres 2024',
'dia berharap, kompetisi dan konflik tersebut dijalankan sesuai aturan yang berlaku.kami mohon dukung
'hal tersebut untuk memastikan pasangan caprescawapres bisa menjalankan tugas atau tidak nantinya.ba
'dalam pendaftaran itu, aniescak imin didampingi oleh ketum nasdem surya paloh, presiden pks ahmad sya
['ia yakin bahwa dengan adanya prosedur ini, seluruh proses pendaftaran calon presiden dan wakil presi
 'berikut ini, kami serahkan dokumen yang diperlukan, tuturnya.',
'ia menyatakan bahwa prosedur yang diikuti oleh pasangan calon presiden tersebut mencerminkan keseriu
'megawati ganjar mahfud pemilu 2024 pilpres 2024 pendaftaran capres cawapres'],
['rombongan ganjarmahfud didampingi oleh perwakilan partai pendukung, tim pemenangan nasional tpn dan
'bendahara umum pdip olly dondokambey dan ketua dpp pdip eriko sotarduga turut menjadi rombongan ke ge
'kpu ganjar mahfud pendaftaran capres cawapres pemilu 2024 pilpres 2024',
```

'mereka lalu bersamasama mendaftarkan ganjarmahfud sebagai caprescawapres di pemilu 2024.sebelumnya, ['pdip ganjar mahfud pendaftaran capres cawapres pemilu 2024 pilpres 2024',

'ia yakin bahwa dengan adanya prosedur ini, seluruh proses pendaftaran calon presiden dan wakil presiden ia menyatakan bahwa prosedur yang diikuti oleh pasangan calon presiden tersebut mencerminkan keseriu 'berikut ini, kami serahkan dokumen yang diperlukan, tuturnya.'],

['kemudian pam matan pengamanan dan pengamatan sebanyak 12 perwirabintara, 24 perwirabintara, 24 binta 'pengamanan capres polisi amankan capres capres cawapres polisi amankan capres polisi', 'sementara pengawal pribadi walpri sebanyak 12 perwira atau bintara, 84 bintara atau tamtama, dan 24 b

'advertisementkemudian advanced yang terdiri atas 12 personel pamen dan 48 perwira.'],

['kpu sudah memastikan dokumen pendaftaran pasangan aniescak imin sudah lengkap dan berlanjut ke tahap 'pkb pasangan anies cak imin pendaftaran anies cak imin pemilu 2024 pilpres 2024',

'pasangan aniescak imin pertama mengunjungi kantor dpp pks di tb simatupang, kantor dpp pkb di raden s 'di awali dengan sungkeman anies baswedan dan muhaimin iskandar ke ibunda masingmasing, kemudian dila ['pemilu 2024 razia razia di merauke pengamanan pemilu 2024',

'advertisementselain itu, masyarakat juga diminta untuk berperan aktif memberikan informasi kepada p

'patroli dan razia akan kami laksanakan secara rutin, dengan frekuensi tiga kali dalam seminggu atau l 'jakarta, polisi gencar melakukan patroli dan razia pada malam hari di daerah rawan kriminalitas sec ['dalam pendaftaran itu, aniescak imin didampingi oleh ketum nasdem surya paloh, presiden pks ahmad sy 'dia mengaku komunikasi yang baik dengan kpu selama ini memudahkan dirinya dan cak imin memenuhi dokum 'jakarta, bakal calon presiden dari koalisi perubahan anies baswedan menyampaikan permohonan maaf ke ['proses pendaftaran calon presiden dan wakil presiden akan berlangsung dari tanggal 19 hingga 25 okto 'dengan begitu, aniesmuhaimin menjadi pasangan calon presiden dan wakil presiden pertama yang mendaft

'kami juga menyampaikan terima kasih, apresiasi pada petugas yang terlibat dalam proses ini, tuturnya 'kami percaya pilpres akan berjalan dengan tertib, rapi, jujur adil dan kredibel di antara seluruh rak

['ganjar pranowo pilpres 2024 tugu proklamasi pendaftaran capres pendaftaran capres cawapres',

'sebab, ada pesan yang ingin disampaikan pasangan ini kepada masyarakat.baca jugatiba di tugu proklam 'jakarta, ada filosofi di balik pemilihan tugu proklamasi yang menjadi tempat ganjar pranowo dan mah

'berdasarkan pantauan tim , ganjar pranowo tiba di tugu proklamasi mengenakan kemeja berwarna hitam, s 'ganjar ganjar mahfud pendaftaran capres cawapres 2024 pemilu 2024 pilpres 2024 ganjar capres', 'advertisementbaca jugakenakan kemeja hitam, ganjar menuju tugu proklamasi untuk pendaftaran pilpres ['aniescak imin anies baswedan amin muhaimin iskandar pilpres 2024', 'dalam pendaftaran tersebut, aniescak imin didampingi oleh ketum nasdem surya paloh, presiden pks ahm 'menurut dia, jika peserta pemilu demikian, maka partisipasi masyarakat di pemilu juga akan tinggi.ka 'aniescak imin kompak mengenakan kemeja putih dan peci berwarna hitam.'], ['proses pendaftaran calon presiden dan wakil presiden akan berlangsung dari tanggal 19 hingga 25 okto 'anies didampingi oleh ketum nasdem surya paloh, presiden pks ahmad syaikhu serta elite partai nasdem 'advertisementsurya paloh mengaku percaya kepada para komisioner kpu yang saat dipimpin oleh hasyim a 'jakarta, ketua umum partai nasdem surya paloh meminta kpu bersikap netral pada pilpres 2024. surya p ['prabowo yusril ihza mahendra pbb pilpres 2024 skck cawapres prabowo yusril cawapres', 'hingga saat ini menurut ramadhan, sudah ada tujuh orang yang mengurus skck termasuk yusril dan erick. 'selain yusril, sebelumnya baintelkam polri menerbitkan skck untuk menteri bumn erick thohir.sudah di 'jakarta, baintelkam polri menerbitkan surat keterangan catatan kepolisian skck untuk ketua umum pa ['ini kesempatan berharga bagi para pemangku kepentingan ekonomi nasional untuk mendengar langsung vi 'bni investor daily summit bank bni investor daily', 'politik boleh panas menjelang pemilu, tapi urusan ekonomi harus kita bahas dengan kepala dingin, taml 'caloncalon presiden yang diundang secara resmi adalah anies baswedan, ganjar pranowo, dan prabowo su ['mereka diharapkan bekerja sama dengan tokoh masyarakat untuk memantau perkembangan situasi di sekita 'pj heru heru budi hartono netralitas asn pemilu 2024 pilpres 2024 asn', 'ketiga, uu nomor 10 tahun 2016 tentang pemilihan kepala daerah, yang memiliki dua pasal yang mengatur 'advertisementheru percaya bahwa asn dki jakarta mampu mempertahankan netralitas mereka selama proses ['golkar rapat pleno golkar airlangga hartarto partai golkar hasil rapat pleno golkar pilpres 2024', jakarta, ketua umum partai golkar airlangga hartarto mengungkapkan sejumlah keputusan dari rapat p' ['mahfud md mahfud md cawapres ganjar ganjar pranowo pilpres 2024 hukum indonesia', 'setelah mahfud masuk kabinet indonesia maju pemerintahan joko widodomaruf amin, mahfud sebagai menko 'jadi saya tidak begitu mudah untuk bisa mengambil siapakah yang akan saya jadikan di kemudian hari se 'beliau sosok yang kami tugaskan untuk melakukan reformasi sistem hukum nasional, agar tampil wajah ke ['advertisementdengan adanya putusan mk ini, kepala daerah yang belum berusia 40 tahun bisa maju sebag 'diketahui, gibran saat ini,namun, selain gibran, ternyata terdapat puluhan kepala daerah atau wakil 'tersisa nama prabowo subianto yang masih menunggu untuk mengumumkan bakal calon wakil presiden yang a 'gugatan tersebut diajukan oleh mahasiswa universitas surakarta unsa bernama almas tsaqibbirru re a d ['gmpi ganjar mahfud ganjar pranowo mahfud md ppp pemilu 2024 pilpres 2024', 'semuanya dalam satu gerak untuk memenangkan ppp, tutur awiek menambahkan.baca jugaditanya bakal beri 'advertisementsebagai organisasi sayap kepemudaan ppp, kata awiek, gmpi fokus menarik suara segmen pe 'kami tegaskan dan kami yakinkan, gmpi akan ada di garda terdepan untuk pemenangan caprescawapres dar ['mahfud md mahfud md cawapres mahfud md cawapres ganjar ganjar mahfud md ganjar pranowo pemilu 2024 pi 'lebih dari itu, anak muda juga diukur dari pemikiran, cara pandang, gaya, dan perspektif dalam memanc 'untuk itu, suara anak muda sangat menentukan masa depan bangsa.itu berarti wajah indonesia 5 tahun me 'advertisementbaca jugakompak kenakan kemeja putih, ganjarmahfud hadiri dekralasi di gedung arsip na [ˈgibran mengaku sudah mengtahui erick thohir mengurus skck sejak siang hari.erick thohir cawapres pra 'beberapa di antaranya, skck, surat keterangan tidak pernah dipidana, surat keterangan tidak sedang d 'gibran gibran cawapres erick thohir pemilu 2024 pilpres 2024',

['menurut hasto, tempat ini sangat sakral bagi perjalanan bangsa dan negara.jadi agenda besok, kami ak

['pemilu 2024 polda metro jaya pengamanan pemilu 2024 operasi mantap brata',

'sekarang tolong yang diwawancarai yang bikin skck saja ya, kata dia.diberitakan, kepala biro peneran

'imbauan kami juga pada masyarakat kalau pesta demokrasi ini bukan hidup dan mati sebuah golongan teta 'ini yang paling penting, ungkapnya.baca jugatps di kota tangerang masuk kategori rawan pada pemilu 20

```
'jakarta, sebanyak 163.212 personel dikerahkan dalam operasi mantap brata yang digelar untuk pengama
['menurut mardiono, sandiaga uno akan fokus memenangkan ppp untuk meraih suara lebih tinggi di parleme
'mahfud md cawapres mahfud md ganjar pranowo capares ganjar pranowo pilpres 2024',
'jadi pak sandi ini tidak membawa kepentingan untuk individunya, tetapi mendapat amanah dari partai, p
'menurut mardiono, penentuan mahfud md sebagai cawapres ganjar merupakan hasil kajian dan pemikiran m
['jokowi ganjar mahfud md puan maharani pdip gibran pilpres 2024 pemilu 2024',
'hal ini karena gibran yang saat ini berusia 36 tahun sedang menjabat sebagai wali kota solo.baca juga
'selamat, kata gibran di balai kota solo, jawa tengah.',
'advertisementnanti saya tanyakan dahulu ya, apakah sudah dilibatkan atau belum, kata puan.diketahui
['kpu kpu dki pemilu 2024 pemilih disabilitas tps pemilu',
'advertisementselain itu, kpu terus melakukan sosialisasi yang luas terkait pemilu 2024 di berbagai s
'tujuan utama adalah meningkatkan pelayanan bagi seluruh lapisan masyarakat.aksi nyata kpu dki adalah
'jakarta, komisi pemilihan umum kpu dki jakarta menegaskan komitmen untuk menyediakan tempat pemung
['ganjar mahfud md mahfud md cawapres ganjar ganjar pranowo pilpres 2024',
'menurutnya, mahfud merupakan bukanlah sosok yang asing.beliau sosok yang saya sendiri tidak asing, t
'selama ini saya tidak pernah sekalipun menyatakan akan ikut dalam kontestasi pemilu, saya juga tidak
'pasalnya, mahfud md merupakan\xa0menko polhukam yang berkewajiban untuk memastikan pemilu 2024 berja
['dengan demikian, gibran 36 meski belum berumur 40 tahun, tetap bisa maju lantaran sedang menjabat wa
'simpatisan dan anggota pdip mengikuti secara daring, jelas hasto.wali kota solo gibran rakabuming ra
'pdip gibran cawapres ganjar cawapres ganjar pranowo ganjar pranowo',
'peluang gibran maju sebagai cawapres di pilpres 2024 terbuka setelah mk mengabulkan sebagian permoho
['erick thohir prabowo cawapres prabowo gibran pilpres 2024',
'hal ini karena gibran yang saat ini berusia 36 tahun sedang menjabat sebagai wali kota solo.',
'komentar dari netizen di unggahan foto prabowoerick dianggap mendinginkan suasana yang sedang memana
'hal itu sesuai petunjuk dari prabowo, yang menyebut koalisi indonesia maju kim telah mengerucutkan ba
['gibran gibran cawapres prabowo prabowo pilpres 2024 budiman sudjatmiko',
'hal ini karena gibran yang saat ini berusia 36 tahun sedang menjabat sebagai wali kota solo.',
'yang menentukan adalah prabowo subianto sendiri, kenang budiman.saat ini menguat isu gibran menjadi
'kemudian ketika saya bertanya bagaimana dengan pak jokowi, bagi beliau ya mentor.'],
['harga minyak joe biden ke israel konflik timur tengah penjualan ritel as beritasatu bisnis as ringar
'namun peningkatan produksi minyak di venezuela akan memakan waktu karena kurangnya investasi.ceo sau
'hal ini dapat menyebabkan pelonggaran sanksi oleh washington, kata berbagai sumber.sejak 2019, as te
```

'kita bisa ingin menghadirkan soliditas antara partaipartai pengusung beliau dan tentunya itu semua a 'beliau juga senantiasa mendengarkan masukan pasangan dan memberikan ruang yang luas, karena beliau l

'warga as banyak membeli kendaraan bermotor serta menghabiskan lebih banyak uang di restoran dan bar.

'ka argo semeru dan argo wilis anjlok, jalur watessentolo tak bisa dilewatikecelakaan kereta api yang 'kai saat ini sedang berusaha melakukan upaya evakuasi kepada para penumpang di 2 ka yang menggalami m

selanjutnya wilda kecelakaan

1\xa0

'advertisementsaya akan tinggal di magelang, tidak di bandung.',

['prabowo subianto sby cikeas pilpres 2024',

'jakarta, bakal capres koalisi indonesia maju kim sekaligus ketua umum partai gerindra prabowo subia

['kesukseskan pembangunan ini, tercermin dari pertumbuhan ekonomi solo pada 2022 di angka 6,25 dan di 'gibran juga memiliki utang sebanyak rp 551 juta.prestasimenjabat wali kota solo, gibran telah menore 'pemberian gelar ini diberikan kepada mereka yang berajasa bagi mangkunegaran dan diberikan pada ting 'masjid hadiah pangeran uni emirat arab untuk presiden jokowi ini menjadi yang termegah di solo.'], ['lemhannas talkshow kebangsaan andi widjajanto', 'apa yang harus dikerjakan juga akan mudah didapatkan, kata andi.kegiatan yang dihelat secara hibrida 'advertisementsupaya pada saat temanteman membuka gerbang indonesia emas, temanteman juga ingat bahwa 'gerbang baru itu adalah gerbang indonesia maju, kata gubernur andi saat memberikan sambutan kegiatan ['lion parcel ipo lion parcel lion air lion air group', 'peningkatan ini didorong oleh ekspansi pasar dan sejumlah inovasi lion parcel terhadap segmen usaha m 'dengan dukungan jaringan dan infrastruktur dari maskapai penerbangan lion group, layanan lion parcel 'kami juga ingin memastikan bahwa ekonomi sedang dalam keadaan baik saat ipo dilakukan, sehingga nila ['mk kpu usia capres pkpu putusan mk usia capres kepala daerah jadi capres', 'hasyim memastikan pemilu akan terus berjalan sesuai jadwal dan tidak akan diundur.pemilu jalan terus 'mk menetapkan batas usia minimal caprescawapres 40 tahun atau sedangpernah memegang jabatan yang dip 'urusan rapat dan enggak rapat itu urusan mereka, kpu hanya mengurus putusan mk, ujar hasyim.hasyim ju ['jadi ini mungkin yang menjadi pertimbangan anakanak muda termasuk gibran untuk bergabung bersama gol 'dengan posisinya sebagai wali kota solo saat ini, tentunya kehadiran gibran akan menunjukkan jati di 'gibran rakabuming raka cawapres prabowo prabowo subianto agung laksono gollkar digolkarkan golkar', 'apalagi, kata dia, partai golkar memiliki sejarah institusi yang sangat terhormat dan konsisten memb ['hal ini karena gibran yang saat ini berusia 36 tahun sedang menjabat sebagai wali kota solo.', selanjutnya ganjar pranowo gi 2\xa0 'mk menetapkan batas usia minimal caprescawapres 40 tahun atau sedangpernah memegang jabatan yang dip 'mengenai hal ini, ganjar menyatakan, duet prabowogibran sahsah saja karena setiap warga negara yang m ['gibran gibran golkar partai golkar gibran cawapres pemilu 2024 pilpres 2024', 'partai pdi perjuangan, ungkap gibran.baca jugamk buka peluang gibran maju pilpres 2024, begini reaks 'advertisementbaca jugagibran besok ke dpp pdip untuk bahas tawaran cawapres?peluang gibran untuk mer 'mk menetapkan batas usia minimal caprescawapres 40 tahun atau sedangpernah memegang jabatan yang dip 1\xa0 2\xa0 selanjutnya ganjar pranowo gi 'pasalnya, gibran yang saat ini sudah berusia 36 tahun, sedang menjabat sebagai wali kota solo.', 'maka kita hormati saja keputusan yang ada dari institusi resmi negara ini, ujar ganjar di hotel grand 'advertisementdengan putusan ini, gibran bisa maju di pilpres 2024 meskipun belum berusia 40 tahun.'] ['kami tidak terpengaruh oleh persoalanpersoalan eksternal, yang penting kami terus bergerak untuk mer 'halaman\xa0 1\xa0 2\xa0 selanjutnya mk gibran rakabum 'karena itulah lebih baik kami bekerja untuk rakyat, pak ganjar terus keliling indonesia dan hasilnya 'dalam 2 tahun ini, kata hasto, pdip telah membangun sebanyak 126 kantor partai, termasuk juga rumah s ['halaman\xa0 selanjutnya almas tsaqibbirru 'dalam permohonannya, arkaan agar batas usia capres dan cawapres diturunkan menjadi minimal 21 tahun. 'sedangkan kakaknya, almas mengajukan perkara nomor 90puuxxi2023.', 'boyamin saiman pernah menjadi anggota fraksi ppp di dprd solo pada 1997. boyamin kerap menyuarakan be [ˈgibran rakabuming raka gibran cawapres pdip sekjen pdip hasto kristiyanto putusan mk soal usia capre 'mk menetapkan batas usia minimal caprescawapres 40 tahun atau sedangpernah memegang jabatan yang dip 'termasuk bagaimana di solo ini kan kantor partai sudah dibangun sampai tingkat pac, progresnya sanga 'karana itu, kata hasto, seluruh kader boleh datang kapan saja ke kantor dpp pdip, tanpa harus dipangg ['sedulur gibran sedulur gibran deklarasi dukungan cawapres pemilu 2024 pilpres 2024 putusan mk',

['putusan mk prabowo gibran pendukung prabowo dan gibran pemilu 2024',

'dia berpengalaman menjadi kepala daerah, seperti mas gibran, jelasnya.diketahui, sebelum menggelar delam relawan kelompok sedulur gibran menggelar deklarasi dukungan tersikediri, dukungan untuk gibran rakabuming raka menjadi calon wakil presiden cawapres mencuat di berb

'mas gibran kami rasa cukup pantas mendampingi pak prabowo, tambah salah seorang relawan pendukung jol 'puluhan banner dan spanduk bertuliskan wongegibran terpasang di sejumlah titik jalan yang tersebar d 'semoga pilpres 2024 berlangsung damai, pungkasnya.baca jugabem si keputusan mk syarat capres cawapre ['dalam permohonan tersebut, almas meminta agar persyaratan usia calon presiden dan calon wakil presiden.' 'surat tersebut akan menjadi salah satu dokumen persyaratan calon presiden dan calon wakil presiden.' 'hal ini diatur pasal 171 ayat 1 dan ayat 4 undangundang nomor 7 tahun 2017 tentang pemilu.seseorang ya

```
'jakarta, komisi pemilihan umum kpu mewajibkan kepala daerah yang dicalonkan sebagai presiden atau w
['putusan mk revisi pkpu 192023 syarat usia capres cawapres pemilu 2024 kpu',
'jakarta, komisi pemilihan umum kpu akan taat kepada putusan mahkamah konstitusi mk dan dalam waktu o
['kpu pkpu pkpu syarat usia caprescawapres putusan mahkamah konstitusi pemilu 2024',
'kami sampaikan pada pemerintah dan pada dpr, dalam rangka untuk bagaimana sikap untuk menindaklanjut
'karena kalau dalam uu pemilu, dalam pembentukan pkpu disebutkan harus berkonsultasi pada dpr dan peme
'penyusunan draf perubahan pkpu tersebut akan dilakukan dengan berkonsultasi kepada dpr.revisi ini me
['asn pemilu 2024 pilkada 2024 netralitas asn pemprov sulsel',
'untuk itu, ia menginstruksikan kepada pj sekda sulsel, andi muhammad arsjad, untuk mengumpulkan para
'hari ini sudah ada kerja sama antara bawaslu dengan kepolisian, dengan temanteman intelijen dan apara
'makassar, penjabat gubernur sulawesi selatan, bahtiar baharuddin melarang aparatur sipil negara as
['wanda hamidah batas usia capres cawapres fakta wanda hamidah',
'dia menilai bahwa presiden saat ini memanfaatkan kekuasaannya untuk menguntungkan keluarganya sendi
'banyak warganet yang turut menyuarakan pendapat mereka terkait kritikan yang disampaikan oleh wanda.
'yang menentukan nasib kita, kekuasaan pemimpin nasional dan para majikan partai, tegas wanda.lebih l
['dalam putusan itu, terdapat dua hakim konstitusi yang menyampaikan pendapat berbeda atau dissenting
 'kpu cawapres pilpres 2024 pemilu 2024 batas usia cawapres',
'kedua hakim konstitusi yang dissenting opinion, yakni suhartoyo dan m guntur hamzah.lima hakim lainn
'untuk itu, kpu akan bersurat kepada dua pihak tersebut untuk menindaklanjuti putusan mk.diketahui, m
['uji materi itu sebelumnya diajukan oleh almas tsaqibbirru re a dengan perkara nomor 90puuxxi2023.per
'semua pasti berkeinginan untuk memberikan yang terbaik bagi indonesia, pungkas saleh.baca jugagibra
'kami berharap akan dihasilkan putusan terbaik terkait cawapresnya prabowo, tandas dia.lebih lanjut,
'advertisementkalau gibran mau, tentu akan dibicarakan di kim koalisi indonesia maju.'],
['mk mahkamah konstitusi batas usia capres cawapres pilpres 2024 putusan mk',
'dari lima hakim mk tersebut, terdapat dua hakim mk yang memiliki alasan berbeda.dalam putusan tersebu
'mahkamah konstitusi mk mengabulkan sebagian permohonan gugatan uji materil pasal 169 huruf q undangu
'sedangkan hakim enny nurbaningsih dan daniel yusmic menyatakan seharusnya yang boleh maju adalah gub
[ˈgibran gerindra gibran cawapres mk gibran rakabuming raka syarat capres cawapres sufmi dasco pilpres
'ia menyebut bahwa pertemuan seperti ini memang sering dilakukan apalagi sudah mendekati waktu pendaf
'kita melakukan konsolidasi dan updateupdate perkembangan terkini dan segala sesuatu dibahas tidak ha
'para elite gerindra yang tampak hadir seperti wakil ketua dewan pembina partai gerindra hashim djojol
['putusan mk putusan mk batas usia capres cawapres gibran cawapres prabowo gibran rakabuming raka pilp
'mk menetapkan bahwa usia minimum caprescawapres adalah 40 tahun atau memiliki pengalaman sebagai kep
'pada saat yang tepat, kami akan mengumumkan siapa yang akan menjadi calon pendamping pak prabowo, teg
keputusan akhir akan diambil dan diumumkan oleh prabowo dan para pemimpin kim pada waktu yang tepat.
```

['mk mahkamah konstitusi usia capres cawapres',

397

```
'kalau kpu harus mengurus pkpu dalam waktu tiga hari, kpu punya tugas yang banyak.'],
['sehingga pasal 169 huruf q undangundang nomor 7 tahun 2017 tentang pemilu berbunyi berusia paling re
'tahun 1945 dan tidak mempunyai kekuatan hukum mengikat, sepanjang tidak dimaknai berusia paling rend
'menyatakan pasal 169 huruf q undangundang nomor 7 tahun 2017 tentang pemilu lembaran negara republik
'mk syarat capres cawapres 2024 mahkamah konstitusi putusan mk pilpres 2024'],
['keputusan tersebut diambil berdasarkan uji materi perkara nomor 90puuxxi2023 yang diajukan oleh alma
'chico menyebut mk sebagai institusi negara tidak mempunyai fungsi legislatif sehingga putusan yang d
'advertisementmk hanya berhak menyatakan apakah uu bertentangan dengan konstitusi atau tidak, dengan
'chico mengungkapkan putusan yang diambil oleh mk dalam hal ini melampaui kewenangannya sebagai insti
['mk kaesang pangarep sidang mk usia cawapres usia cawapres kaesang pangarep psi',
'namun, harus berproses dan memerlukan waktu yang sedikit lama.ya perlahan lah kita, mungkin karena ta
'kita lihat aja mungkin 5 tahun 10 tahun ke depan anak muda jauh lebih diterima untuk menjadi seorang p
 'gugatan uji materi itu masih bertalian erat satu sama lain.'],
['nantinya, kpu akan mengikuti hasil pemeriksaan yang telah dilakukan.berdasarkan indikator itu, tim o
'advertisementjadi untuk pemeriksaan kesehatan jasmani dan rohani, di uu pemilu itu istilah yang digu
'kpu caprescawapres 2024 pilpres 2024 pemilu 2024 rspad gatot soebroto',
'pemeriksaan kesehatan dilakukan satu hari setelah persyaratan pasangan calon dinyatakan lengkap.set
['ketiga, perkara nomor 55puuxxi2023 yang diajukan oleh wali kota bukittinggi erman safar, wakil bupat
'pemohon ingin mk mengubah batas usia minimal caprescawapres menjadi 35 tahun.kedua, perkara nomor 51
'pemohon ingin mk mengubah batas usia minimal caprescawapres menjadi 40 tahun atau memiliki pengalama
'advertisementsehingga pasal 169 huruf q undangundang nomor 7 tahun 2017 tentang pemilihan umum selen
['mk sidang mk sidang mk batas usia capres sidang mk usia capres cawapres sidang mk umur capres',
'pemohon ingin mk mengubah batas usia minimal caprescawapres menjadi 40 tahun atau memiliki pengalama
'pemohon ingin mk mengubah batas usia minimal caprescawapres menjadi 35 tahun.baca jugapsi kecewa mk
'pemohon ingin mk mengubah batas usia minimal caprescawapres menjadi 40 tahun atau memiliki pengalama
['mk yusril ihza mahendra sidang mk sidang mk usia capres putusan mk usia capres mk usia capres batas us
'uji materi tersebut diajukan psi dalam perkara nomor 29puuxxi2023 dengan pokok permohonan meminta mk
'dua dari sembilan hakim mk, yakni suhartoyo dan m guntur hamzah, mempunyai pendapat yang berbeda, kat
'bahkan, kata yusril, mungkin anwar usman tidak ikut memeriksa dan memutus permohonan karena disebutk
['bahkan bisa dipastikan setiap anak lahir dipastikan pendidikannya bakal terjangkau semua lapisan wa
'saya ajak bapak dan ibu semua, sanggup menjadi kekuatan perubahan, ujar anies baswedan saat kegiatan
'sebanyak 1,2 juta orang diklaim hadir pada acara ini.kegiatan jalan sehat yang dipusatkan di bundara
'anies baswedan muhaimin iskandar pilpres 2024 safari politik pilpres 2024 pasangan amin berita terki
['dia mengaku kedatangannya ke malang, salah satunya karena memenuhi janji bertemu para relawan yang s
'mk sidang mk putusan mk sidang mk usia capres cawapres mahfud md ganjar pranowo pemilu 2024 pilpres 20
'karena kawankawan relawan malang juga sudah bekerja keras cukup lama dan luar biasa, kata ganjar.',
'kedua hakim konstitusi yang dissenting opinion, yakni hakim suhartoyo dan hakim m guntur hamzah.'],
                                                                         selanjutnya psi mk sidang mk p
['halaman\xa0
                                     1\xa0
                                                       2\xa0
'ya, meskipun kami kecewa ya tentu ya, permohonan ditolak, bagaimanapun kami sangat menghargai putusa
```

'hal itu dinilai tidak selaras dengan semangat konstitusi.dikatakan guntur hamzah, mk berpendapat kep 'jakarta, mahkamah konstitusi mk menerangkan, putusan syarat calon presiden dan wakil presiden capro ['keputusan tersebut dibacakan pada senin 16102023 siang di gedung mahkamah konstitusi, jakarta.keput 'gibran gibran rakabuming raka gibran cawapres mk putusan mk syarat capres cawapres tpn ganjar ganjar 'putusan mk yang dikeluarkan hari ini menyisakan waktu yang sangat singkat untuk dpr dan kpu menindakl

```
'sebenarnya bukan pilihan nama ya, sebenarnya kalau benarnya kalau secara psikologis 35 tahun sampai 4
'psi, terutama menghargai pendapat berbeda atau dissenting opinion yang disampaikan hakim konstitusi
['mk sidang mk putusan mk mk tolak usia capres mk usia capres sidang mk batas usia capres pemilu 2024 pi
'mk tolak usia minimal capres dan cawapres 35 tahunmk, kata anwar, berwenang mengadili permohonan uji
'uji materi tersebut diajukan partai solidaritas indonesia psi dalam perkara nomor 29puuxxi2023 denga
'menurut guntur, pencalonan seseorang sebagai caprescawapres dengan usia minimal 35 tahun tergolong b
['menurut saldi, alasan pemohon bisa dipakai jika usia minimal capres dan cawapres menjadi 35 tahun.ba
'advertisementnamun demikian dengan alasan antara lain persoalan usia di kemudian hari dimungkinkan a
'halaman\xa0
                                     1\xa0
                                                       2\xa0
                                                                         selanjutnya mk sidang mk sidan
'mk, kata arief, menemukan fakta hukum bahwa mayoritas pengubah uud 1945 atau fraksi di mpr pada waktu
['andi widjajanto andi widjajanto mundur andi widjajanto lemhannas lemhannas tpn ganjar ganjar pranowo
'gubernur lemhanbas akan menyampaikan langsung ke pak mensesneg, kata ari.',
'bergabungnya andi itu diumumkan seusai rapat bersama pimpinan tpn gp dan ketua umum parpol pengusung
'pengunduran diri ini dikabarkan akan disampaikan andi ke menteri sekretariat negara pratikno.masih m
['kedua, perkara nomor 51puuxxi2023 dengan pemohon partai garuda yohanna murtika dan ahmad ridha sabar
'mk sidang mk usia capres mk usia capres cawapres batas usia capres usia capres pemilu 2024 pilpres 202
'advertisementpokok permohonan para pemohon tidak beralasan menurut hukum untuk seluruhnya, tandas a
'gugatan uji materi itu masih bertalian erat satu sama lain.pertama, perkara nomor 29puuxxi2023 denga
['ada pula yang meminta agar diatur dengan syarat alternatif.perkara ini diputus sebelum kpu membuka p
'ketiga, perkara nomor 55puuxxi2023 dengan pemohon erman safar dan pandu kesuma dewangsa.keempat, per
'pasal tersebut mengatur batas usia minimal caprescawapres berumur 40 tahun.para memohon meminta bata
'diketahui, mk akan memutus tujuh permohonan uji materi terkait batas usia capres dan cawapres pada ha
['mk sidang mk batas usia capres cawapres batas usia cawapres fakta uji materi usia capres sidang mk us
'psi yang mengajukan permohonan dengan perkara nomor 29puuxxi2023 misalnya, memohon agar batas usia c
'selain itu, pemohon dari sejumlah kepala daerah juga memperbolehkan batas usia capres dan cawapres to
'ada pula yang meminta agar diatur dengan syarat alternatif.baca jugaketua mk anwar usman pimpin sida
['perjuangan psi agar publik memberikan kepercayaan kepada anak muda yang kompeten tidak surut meski u
'mk kaesang pangarep kaesang pangarep psi psi sidang mk hari ini sidang mk usia capres sidang mk batas
'keenam, perkara nomor 105puuxxi2023 dengan pemohon soefianto soetono dan imam hermanda.',
'sejak berdiri, psi konsisten menjadi partainya anak muda serta mengawal dan memperjuangkan hak konst
['gibran terkendala dengan syarat minimal usia capres dan cawapres jika hendak maju menjadi bakal cawa
'terdapat pemohon yang meminta diturunkan menjadi 30 tahun, ada pemohon yang meminta 35 tahun, dan ada
'pasal tersebut mengatur batas usia minimal caprescawapres 40 tahun.baca jugaketua mk anwar usman pim
 'terdapat tujuh permohonan uji materi tersebut.'],
[ˈgugatan uji materi itu masih bertalian erat satu sama lain.pertama, perkara nomor 29puuxxi2023 denga
'mk mahkamah konstitusi batas usia capres batas usia cawapres uji materi usia capres cawapres',
'ketiga, meminta mk membuat batas maksimal usia caprescawapres 65 tahun atau 70 tahun.baca juga2.000 🕆
'pasal 169 huruf q mengatur syarat usia terendah calon presiden dan calon wakil presiden 40 tahun.pert
['mk pengamanan sidang mk polisi mk sidang mk sidang mk umur capres sidang mk batas usia capres sidang m
'mk berkoordinasi dengan aparat kepolisian untuk memperlancar sidang pembacaan putusan.semua dukunga
'pihaknya telah berkoordinasi dengan aparat kepolisian.untuk pengamanan, tetap berkoordinasi dengan
'ruas jalan yang dialihkan, yakni jalan medan merdeka barat dari patung kuda arjuna wiwaha arah harmor
```

['ada pula yang meminta agar diatur dengan syarat alternatif.perkara ini diputus sebelum kpu membuka p 'ketiga, perkara nomor 55puuxxi2023 dengan pemohon erman safar dan pandu kesuma dewangsa.keempat, per 'pasal tersebut mengatur batas usia minimal caprescawapres berumur 40 tahun.para memohon meminta bata

```
['ketiga, perkara nomor 55puuxxi2023 dengan pemohon erman safar dan pandu kesuma dewangsa.baca jugape
'para memohon meminta batas usia minimal 40 tahun bagi caprescawapres diturunkan jadi 30 atau 35 tahur
'pasal tersebut mengatur batas usia minimal caprescawapres berumur 40 tahun.',
'ada pula yang meminta agar diatur dengan syarat alternatif.perkara ini diputus sebelum kpu membuka pe
['polri syl pemerasan syl syahrul yasin limpo mahfud md pemerasan pimpinan kpk firli bahuri',
'pemerasan tersebut diduga terkait penanganan dugaan kasus korupsi pada kementan oleh kpk.polda metro
'mahfud juga meminta penanganan kasus dugaan pemerasan yang sudah naik dalam tahap penyidikan ini tida
'apalagi, saat ini menjelang pemilu 2024.tidak boleh ada politisasi terutama di era waktu menjelang pe
['psi putusan mk usia minimal caprescawapres pemilu 2024 usia cawapres',
'meskipun, uji materi tersebut tidak dikabulkan mk, tetapi tidak menyurutkan perjuangan psi agar publ
'sekali lagi psi menghormati apapun keputusan mk, meskipun yang menjadi permohonan kami ditolak karen
'banyak usia muda yang sukses menjadi kepala daerah dan sangat mungkin sukses menjadi kepala negara ji
['spanduk spanduk provokatif pemilu 2024 pilpres 2024',
'advertisementpetugas satpol pp, tni dan polri juga menertibkan spanduk serupa di sepanjang jalan tug
'jakarta, puluhan spanduk bernada provokatif yang bertebaran di kawasan elite menteng, jakarta pusa
['halaman\xa0
                                     1\xa0
                                                       2\xa0
                                                                         selanjutnya batas usia capres
'putusan uji materi soal usia capres dan cawapres akan digelar di lantai 2 gedung mk, mulai pukul 10.00
'menurutnya, hal ini akan lebih bisa diterima masyarakat setelah mk memberikan alasan dan argumentasi
'kalau akhirnya sampai dikabulkan, maka itu seharusnya diberlakukan untuk pemilu berikutnya, jelasnya
['terdapat pemohon yang meminta diturunkan menjadi 30 tahun, ada pemohon yang meminta 35 tahun, dan ada
'gibran terkendala dengan syarat minimal usia capres dan cawapres jika hendak maju menjadi bakal cawa
'pasal tersebut mengatur batas usia minimal caprescawapres 40 tahun.para pemohon meminta agar batas s
'putusan uji materi soal usia capres dan cawapres akan digelar di lantai 2 gedung mk, mulai pukul 10.00
['menurut mk, ketentuan pasal 29 huruf e menjadi konstitusional jika berbunyi seperti ini, berusia pal
'pasalnya, persoalan penentuan batas umur terkait persyaratan untuk mengisi jabatanjabatan publik men
'mk usia cawapres usia capres mahkamah konstitusi kepala daerah',
'mk, kata fahri, kemudian memutuskan pasal 29 huruf e bertentangan dengan uud 1945 atau inkonstitusio
['psi kaesang pangarep kaesang psi ruu perampasan aset pemilu 2024 pilpres 2024 minahasa utara',
'selain itu, kaesang juga mengingatkan kader, pengurus, dan caleg psi tidak menyerang personal dan pr
'kerja, kerja, kerja, kerja, kerja, kerja, karja, katanya.diketahui, draf ruu perampasan aset telah d
'bahkan, presiden joko widodo jokowi telah mengirim surat presiden surpres untuk membahas ruu perampa
['yang jelas tanggal 19, kurang lebih satu minggu, awal dari masa kita bisa daftarkan diri ke kpu, yang
'ahy prabowo subianto cawapres prabowo mk pemilu 2024 pilpres 2024 syarat usia cawapres usia cawapres
'tentunya yang bisa membawa kebaikan untuk kita semua selain kemenangan tetapi juga halhal yang menda
 'saya dengar minggu depan akan ada keputusan mk.'],
[ˈgibran cawapres prabowo gibran cawapres prabowo gibran rakabuming raka prabowo subianto pemilu 2024
```

'advertisementinsyaallah, sembilan hakim konstitusi akan hadir dalam persidangan sesuai jadwal, tega

'prabowo menyatakan, koalisi indonesia maju akan akan memutuskan bakal cawapres pendampingnya dalam w 'prabowo menyebut empat nama itu, masingmasing berasal dari luar jawa, jawa barat, jawa tengah, dan ja ['projo prabowo subianto relawan projo pilpres 2024', 'pengangkatan anggota kehormatan ini setelah projo menyatakan sikap politiknya mendukung prabowo di p

'yang jelas partai demokrat berharap ini diawali dengan yang baik dan prosesnya berjalan baik, jelas a

'jakarta, relawan pro jokowi projo mengangkat ketua umum partai gerindra sekaligus bakal calon presi ['panas ekstrem tersebut juga mempengaruhi hasil produksi pangan nasional.baca jugapesan jokowi kepad 'saya tidak ingin menakutnakuti tetapi bisa kejadian karena kalau perang tidak selesai pasti harga bbm 'jokowi presiden jokowi joko widodo rakernas projo',

```
'ini nanti harga energi bisa naik karena perang palestinaisrael, harga energi itu artinya bensin, per
['nasdem kpk syl syahrul yasin limpo syl kpk nasdem kpk',
'dugaan ini akan didalami lebih lanjut oleh kpk.sejauh ini ditemukan juga aliran penggunaan uang seba
'pengusutan lebih lanjut masih terus dilakukan oleh kpk.penerimaanpenerimaan dalam bentuk gratifikas
'sejauh ini, total uang yang diterima oleh syahrul bersama dengan direktur alat dan mesin pertanian ke
['nasdem syl syl tersangka syl tersangka kpk kpk syl kpk syahrul yasin limpo',
'dugaan ini akan didalami lebih lanjut oleh kpk.sejauh ini ditemukan juga aliran penggunaan uang seba
'pengusutan lebih lanjut masih terus dilakukan oleh kpk.penerimaanpenerimaan dalam bentuk gratifikas
'untuk itu, kata sahroni, pernyataan alexander marwata merugikan partai nasdem yang sedang mempersiap
['jokowi projo rakernas projo pemilu 2024 pilpres 2024',
'untuk itu, tidak perlu terbawa perasaan, apalagi hingga merusak silaturahmi.jangan sampai beda pilih
'tidak usah saling menjelekkan, tidak usah saling mengolokolok, tidak usah membuat fitnah, tuturnya.p
'kata jokowi.baca jugaprojo dukung prabowo sebagai capres di pilpres 2024dalam kesempatan ini, jokowi
['pemilu selandia baru perdana menteri selandia baru christopher luxon chris hipkins',
'di bawah sistem pemungutan suara proporsional di selandia baru, mantan pengusaha berusia 53 tahun in
'dia sebelumnya menjabat sebagai menteri pendidikan dan memimpin respons terhadap pandemi covid19.ch
'dia memenangkan pemilu selandia baru sebelumnya, tetapi popularitasnya menyusut karena masyarakat ya
['pemilu 2024 rawan pemilu 2024 tps di kota tengarang pemilu 2024 tps pemilu 2024',
'tps yang sangat rawan tidak ada, ungkapnya.zain menyebutkan bahwa tingkat kerawanan yang lebih tingg
'inilah salah satu indikator yang kami gunakan dalam klasifikasi tps yang akan kami amankan, tambahnya
'indeks kerawanan pemilu diperoleh dari badan pengawas pemilu bawaslu dan badan intelijen kepolisian.
['tanya budi arie dan dibenarkan seluruh relawan yang hadir dalam rakernas tersebut.baca jugajokowi ur
 'projo jokowi rakernas projo capres projo pemilu 2024 pilpres 2024',
'advertisementyang sangat penting kami tegak lurus pada pak jokowi, bersama temanteman relawan yang m
'kalau ngakunya relawan jokowi, udah dukung sama dukung sini, berarti bukan relawan jokowi, ucap budi
['yang pasti cawapres harus sesuai dengan pribadi pak ganjar, dilihat komitmennya serta dilihat kebutu
'hasto membeberkan ciriciri pendamping ganjar, yakni kepemimpinan dan moralitas kepemimpinan, rekam
'selama memimpin menyatu dengan rakyat, akan ada kekuatan yang mahadahsyat dan itu ada di pak ganjar p
'ganjar cawapres ganjar ganjar pranowo megawati soekarnoputri pdip pemilu 2024 pilpres 2024'],
['jokowi relawan projo rakernas projo pilpres 2024 projo calon presiden',
'kita saudara sebangsa dan setanah air, imbuhnya.baca jugajokowi ungkap capres pilihannya tak hadiri
'advertisementjokowi menyadari, situasi semakin memanas menjelang pilpres 2024. karenanya, ia berhar
'tidak usah saling menjelekkan, tidak usah saling mengolokolok, tidak usah membuat fitnah, tegasnya.j
['ya, sabar, sabar, pungkasnya.',
 'jadi masih sabar menunggu?',
 'projo rakernas projo prabowo subianto jokowi pilpres 2024',
 'masih sabar menunggu ndak?'],
['ini menjadi potret bahwa kpu juga aware hak asasi manusia, tambahnya.pemilu 2024 bakal dilaksanakan
'salah satu poinnya, membuat pospos khusus contohnya ada di lapas maupun juga di rumah tahanan, jelas
'dengan demikian, kesempatan untuk memilih juga didapatkan seluruh warga negara indonesia.memang tad
'dengan demikan kpu sudah akan menyiapkan suatu tempat tps di masingmasing.'],
```

'kita ingin pemilu ini damai di 2024, ungkap budi.pemilu 2024 diselenggarakan pada februari 2024. pesibudi pun berharap, ruang digital indonesia akan bersih dari tiga unsur itu di pemilu 2024 mendatang.'

['kampanye ruang digital pemilu 2024 menkominfo budi arie setiadi',

'advertisementsemua bersih dari ruang digital kita.'],

```
'pilpres 2024 hoaks pilpres 2024 tips hindari hoaks pilpres 2024 ganjar pranowo prabowo subianto anie
'sabar sebelum sebaranda tidak perlu terburuburu dalam menyebarkan informasi mengenai pilpres 2024. m
'dengan cara ini, penyebaran hoaks di\xa0pilpres 2024 akan mudah dihindari.'],
['nu nota kesepahaman pendidikan pemilu mou nu dan kpk pendidikan pemilu nahdlatul ulama pemilu 2024',
'kemudian acara dilanjutkan dengan penandatanganan mou terkait sosialisasi pendidikan pemilihan dan p
'acara yang dimulai pada pukul 14.00 wib ini diawali dengan menyanyikan lagu indonesia raya dan jingle
'terlebih lagi, lanjut hasyim, nu sebagai salah satu organisasi dengan basis islam yang kuat.'],
['nantinya, hasil konferda itu akan dibawa ke rapat kerja nasional rakernas projo yang akan digelar pad
'dia mencontohkan seperti di finlandia yang dipimpin oleh anak muda, dan banyak juga kepala daerah inc
'nama gibran diputuskan berdasarkan hasil konferensi daerah konferda mendengarkan aspirasi dari dpc k
'relawan satria pada selasa 10102023, menyatakan dukungannya untuk gibran menjadi cawapres prabowo.ke
['dirjen ham kpu pemilu pemilu 2024',
'kemenkumham juga menyoroti jaminan hak dipilih dan memilih.baca jugaputusan mk soal batas usia cawap
'karena kita sudah memiliki podcast nanti kita secara masif menyuarakan pentingnya menjaga pelaksanaa
'tentu saja dengan menerapkan nilainilai pancasila dalam pelaksanaannya.kita akan menyuarakan kepada
['saat ini, kata dia, pkpunya masih menunggu pengundangan dari kementerian hukum dan ham.kalau pengunc
 'kpu pkpu dpr mk usia cawapres',
'pasalnya, kpu merupakan pelaksana uu dan putusan mk bersifat final serta mengikat.bahwa kemudian ada
'ketentuan masih itu dan peraturan kpu yang mengatur tentang pendaftaran bakal calon pasangan preside
                                                                        selanjutnya mk usia capres us
'dengan demikian, penentuan mengenai persyaratan usia minimum bagi pejabat publik merupakan kewenanga
'ada pemohon yang meminta diturunkan menjadi 30 tahun, ada pemohon yang meminta 35 tahun, dan ada pula
'berbagai jenis jabatan publik di pemerintahan, persyaratan usianya diatur dalam undangundang, katan
['psi partai solidaritas indonesia kaesang pangarep bertemu prabowo psi masuk parlemen kaesang pangare
'keduanya juga berharap dapat menciptakan suasana politik yang sejuk dan damai menjelang pemilu 2024.
 'kita ingin suasana yang riang gembira, tutur kesang.',
'advertisementterkait pertemuannya dengan prabowo, kaesang mengatakan mereka banyak berbicara tentar
['sumbangan dana kampanye hanya bisa dilakukan oleh orang perorangan, tidak mewakili partai politik ba
 'pilpres 2024 kpu capres 2024 cawapres 2024 pemilu 2024',
'ini waktu pendaftaran bakal caprescawapres pilpres 2024jadi, parpol atau gabungan parpol yang dapat
'jakarta, komisi pemilihan umum kpu memastikan, empat partai politik peserta pemilu 2024 tidak bisa
['kaesang prabowo psi gerindra pilpres 2024',
'ada kesamaan visi, kita menghendaki suatu politik dan gaya demokrasi yang sejuk, yang penuh persahaba
```

'namun, ini menjadi yang pertama dengan kaesang sebagai ketua umum psi.terdahulu saya yang datang ke t 'hari ini, kami dari keluarga besar gerindra mendapat kehormatan dikunjungi oleh kawankawan dari part ['ada pemohon yang meminta diturunkan menjadi 30 tahun, ada pemohon yang meminta 35 tahun dan ada pula

'para pemohon meminta agar batas syarat minimal usia tersebut diturunkan dengan standar berbeda.'], ['netralitas asn di kediri kerawanan pemilu 2024 pemilu 2024 netralitas asn di pemilu asn kediri', 'bahkan, jumlah sudah harus ditambahkan dengan dua persen dpt.akibat kejadian tersebut, saifuddin mer 'namun, pihaknya pun masih mentoleransi, apabila kehadiran seorang asn di lokasi kampanye dengan syar 'ia menyampaikan, secara aturan tidak diperbolehkan para asn mendukung seorang calon di dalam pemilu.

'putusan mk putusan mk usia cawapres pkpu usia cawapres pemilu 2024 gibran rakabuming raka',

'pasalnya, saat ini, gibran masih berumur 35 tahun.',

'posisikan diri sendiri sebagai penerima informasi, dan pertimbangkan juga informasi tersebut sudah [

'selain itu, diperlukan sekitar rp 1 juta keping blanko per tahun untuk kebutuhan pelayanan pencetakan 'advertisementberdasarkan surat tersebut, diperlukan sekitar 8,3 juta keping blangko ektp untuk melay 'jakarta, dinas kependudukan dan pencatatan sipil disdukcapil dki jakarta mengungkapkan bahwa diper ['simulasi pengamanan pemilu pemilu 2024 simulasi pengamanan pemilu 2024 kpu sulsel pengamanan pemilu 'bom tersebut lalu diledakkan menggunakan semacam pengendali jarak jauh.selain ledakan bom, kericuhan 'massa pun berhamburan dan barisan polisi secara perlahanlahan maju memukul mundur ratusan pengunjuk 'makassar, ledakan bom hingga kericuhan massa terjadi di depan kantor komisi pemilihan umum kpu sula

'andi ditunjuk sebagai deputi bidang politik 5.0.hari ini ada dua deputi yang saya umumkan dengan pert 'teknis ya, kata jokowi.sebelumnya, pada rapat bersama pimpinan tpn gp dan ketua umum parpol pengusung

['ektp ktp elektronik pencetakan ektp disdukcapil dki jakarta',

['jokowi andi widjajanto tpn ganjar ganjar pranowo pilpres 2024',

```
'kalau saya sih izinkan, kata jokowi di stadion utama gelora bung karno, jakarta, kamis 12102023.meng
['itu tentu punya kalkulasinya masingmasing, ungkap panel.nantinya, rakernas projo akan menggelar tig
 'projo capres 2024 pilpres 2024 pro jokowi prabowo ganjar',
'ada namanama yang potensial ada pak erick thohir, ada mas gibran, ada pak airlangga.',
'waktu itu kita ada konferensi pers di dpp projo, ditanya siapa dukungannya, akhirnya saya kasih bocor
['selanjutnya, prabowo mengajak kaesang untuk menikmati marching band yang telah menanti mereka di dep
'dia mengenakan jaket psi berwarna merah dan langsung disambut prabowo yang mengenakan pakaian putih.
'kaesang prabowo psi gerindra pilpres 2024 koalisi pilpres',
'kami tadi temanteman dari psi sangat terharu karena mars psi didengungkan di depan rumahnya bapak, te
['halaman\xa0
                                     1\xa0
                                                       2\xa0
                                                                         selanjutnya projo prabowo sub
'adapun inisial p dalam bacapres di pilpres 2024 mengindikasikan sosok prabowo subianto atau ganjar pi
'budi menyebut hanya bacapres yang didukung oleh projo yang akan diundang.namun, dia tak menyebut deta
'deklarasi ini adalah sikap yang final bulat dari organisasi projo terhadap siapa capres dan cawapres
['gibran menjawab tawaran dengan menyatakan umurnya masih tidak memenuhi syarat usia minimal 40 tahun
'selain itu, terdapat sinyal adanya partai lain yang akan bergabung dengan kim dan mendukung prabowo s
'apalagi, nama anak sulung presiden jokowi sekaligus wali kota solo, gibran rakabuming raka masuk dala
'prabowo subianto capres prabowo gerindra prabowo capres pemilu 2024 pilpres 2024'],
['gerindra tidar gibran rakabuming raka prabowo subianto gibran cawapres cawapres prabowo pemilu 2024
'tidar sebagai organisasi kepemudaan juga terus fokus mendukung pembangunan nasional yang berkelanju
'tidar memutuskan tetap berpegang kepada putusan partai gerindra untuk mendukung penuh prabowo subiar
'diketahui, gibran saat ini berusia 36 tahun, sementara uu pemilu saat ini mensyaratkan usia minimal c
['dan mudahmudahan penerus pak jokowi, ini betulbetul menguatkan pembangunan yang ada, kata ferry.',
'bahwa sejarah kita sudah mulai dari pak soekarno, dari bung karno kita sampai pak jokowi, ini menjadi
'untuk itu, menurut dia, pemilih tidak boleh salah memilih dan perlu mencermati pembangunan dan warisa
'perindo jokowi ganjar pranowo pemilu 2024 pilpres 2024 ganjar jokowi ganjar capres'],
['pilpres 2024 lembaga pemilih indonesia lpi presiden jokowi pembangunan era jokowi pemilu 2024',
'selain itu, penerus jokowi juga harus mampu mengartikulasikan arah pembangunan yang adil, merata, da
'advertisementmemilih pemimpin yang tidak tepat menurutnya bisa menghambat kemajuan pembangunan indo
'pemilu 2024 adalah saat krusial yang akan menentukan apakah pembangunan yang telah dimulai presiden
['advertisementandi widjajanto pada awalnya kami undang sebagai narasumber dan kemudian proses emosio
'pangkalan data tersebut nantinya akan digunakan untuk membuat proyeksi atau simulasi untuk mempelaja
'dalam diskusi tersebut, andi sangat kompeten untuk mengisi posisi strategis dalam struktur tpn gp.',
'menurut hasto, andi juga memiliki hubungan erat secara kelembagaan dengan presiden jokowi.'],
['data tersebut berupa algoritma, digital analisis, machine learning, atau halhal yang berkaitan deng
```

```
'andi merupakan mantan ketua tim cakra 19, salah satu tim pemenangan jokowimaruf amin pada pilpres 201
'koordinasi tersebut untuk memastikan posisi dirinya sebagai gubernur lemhannas tidak menyalahi kete
'advertisementada pun tugas andi dalam tpn gp adalah menyiapkan pangkalan data bagi tim.'],
['survei ini memiliki 1.500 responden dengan margin of error 3,05 dan tingkat kepercayaan 95.baca juga
'hasilhasil survei pun memperlihatkan hal yang beragam.pada survei tatap muka lsi denny ja pada 4 samp
'dia juga selalu mengunggah halhal seperti meme dan kekinian, yang semakin mewakilkan suara anak muda
'lalu hanya ada 11 yang mendukung gibran menjadi pendamping prabowo, dan sebanyak 20,3 responden belur
['narkotika polda metro jaya pemusnahan narkotika',
'adapun barbuk yang dimusnahkan dalam kegiatan hari ini adalah sebagai berikut ganja 200,67 kg, sabu 2
'ini adalah hasil dari pengungkapan direktorat narkoba polda metro jaya dan satres narkoba jajaran po
'total sitaan barang bukti narkotika sebanyak 208,1 kilogram sabu sabu, 216,86 kilogram ganja, dan 60
['pp muhammadiyah pengurus muhammadiyah caleg muhammadiyah pileg muhammadiyah',
'kalau sebelumnya seorang pimpinan itu jadi calon, dia harus mundur dari posisinya, kalau sekarang tid
'ini adalah bagian dari perluasan dakwah muhammadiyah di mana kami tidak hanya berdakwah secara kultu
'jakarta, pengurus pusat pp muhammadiyah memperbolehkan pengurus maju sebagai calon legislatif cale
['kalkulasi politik berkaitan dengan potensi kemenangan dan representasi suara dari jawa timur, akan m
 'survei poltracking cawapres pemilu 2024 erick thohir mahfud md',
'pada sisi lain, jawa timur dianggap provinsi tak bertuan, sehingga jawa timur potensial menjadi pene
'selain itu, lanjut dia, ada faktor lain yang membuat jawa timur menjadi menarik, yakni secara kultura
['kalkulasi politik berkaitan dengan potensi kemenangan dan representasi suara dari jawa timur, akan m
'survei poltracking elektabilitas prabowo ganjar pranowo anies baswedan pemilu 2024',
'pada sisi lain, jawa timur dianggap provinsi tak bertuan, sehingga jawa timur potensial menjadi pene
'selain itu, lanjut dia, ada faktor lain yang membuat jawa timur menjadi menarik, yakni secara kultura
['polda maluku pemilu 2024 pemilu serentak 2024 pengamanan pemilu 2024',
'apalagi tagline pemilu 2024 sebagai sarana integrasi bangsa, artinya pemilu ini mengedepankan persau
'untuk itu prosesnya harus kita kawal bersama agar dapat berjalan dengan lancar dan aman, tambahnya.ba
'advertisementpelaksanaan pemilu serentak merupakan momen politik untuk menentukan pemimpin dan masa
['karena yang punya kewenangan mendaftarkan pasangan calon adalah partai politik, sehingga kami akan m
'kpu, kata dia, juga sudah jauhjauh hari berkoordinasi dengan lembagalembaga terkait untuk memastikar
'pendaftaran caprescawapres disepakati mulai 1925 oktober advertisementidham mengatakan, saat ini, k
'jakarta, anggota komisi pemulihan umum kpu idham holik mengatakan pihaknya akan mengundang partai p
['ada pemohon yang meminta diturunkan menjadi 30 tahun, ada pemohon yang meminta 35 tahun dan ada pula
'pasalnya, saat ini, gibran masih berumur 35 tahun.diketahui, kpu membuka pendaftaran caprescawapres
'para pemohon meminta agar batas syarat minimal usia tersebut diturunkan dengan standar berbeda.',
'ketujuh adalah pengucapan putusanketetapan untuk nomor perkara 105puuxxi2023 dengan pemohon soefian
['gibran terkendala dengan syarat minimal usia capres dan cawapres jika hendak maju menjadi bakal cawa
'terdapat pemohon yang meminta diturunkan menjadi 30 tahun, ada pemohon yang meminta 35 tahun, dan ada
'pasal tersebut mengatur batas usia minimal caprescawapres 40 tahun.para pemohon meminta agar batas s
'ketiga, perkara nomor 55puuxxi2023 dengan pemohon erman safar dan pandu kesuma dewangsa.baca jugamk
['gibran gerindra prabowo pilpres 2024 gibran cawapres prabowo',
'menurut dia, gibran merupakan salah satu tokoh terbaik bangsa yang bisa mewakili generasi muda untuk
'selain itu, kata dia, indonesia juga membutuh pemimpin yang tegas sebagaimana ditekankan oleh presid
'kita tidak ingin terbelah, seperti dua pemilu sebelumnya, imbuh bambang.menurut bambang, indonesia m
['gibran gerindra gibran cawapres prabowo pilpres 2024 gibran rakabuming raka',
 'saya kan bukan gerindra juga.',
```

```
'bukan undangan konsolidasi, ucapnya.baca jugasoal isu gibran cawapres, kaesang nanti kita lihat mkgi
'kan saya sudah bilang sabtu ada acara sama relawan di jakarta, ya lihat nanti saja ya datang atau tida
['sebelumnya prabowo sendiri menanggapi permintaan solidaritas ulama muda jokowi samawi untuk memasan
'pengumuman nama bakal cawapres tersebut akan segera diumumkan dalam waktu dekat.akan dirapatkan anta
'pasal yang diuji adalah pasal 169 huruf q uu pemilu yang membatasi usia minimal 40 tahun untuk capres
'advertisementmeski demikian, airlangga menyebut keputusan mengenai bakal cawapres pendamping prabow
['selain itu, sebagai penugasan bagi kementerianlembaga, pemda, dan bumn.kementerian ppn telah mengem
'ini adalah kali pertama kami menyosialisasikan dengan harapan terjadi sinkronisasi hingga tingkat da
'hal ini dirinci lewat sejumlah target pembangunan, termasuk pendapatan per kapita mirip negara maju,
'program capres sesuai pembangunan capres rpjmn bappenas visi indonesia emas beritasatu bisnis'],
['advertisementdukungan ini pertama kali diumumkan setelah pdi perjuangan mendeklarasikan pencalonan
'kaesang kaesang pangarep seknas jokowi pemilu 2024 ketum psi kaesang pangarep',
'namun, rambun enggan memerinci lebih lanjut mengenai topik yang akan dibahas dalam pertemuan ini.',
'ya, kami sudah dua kali secara resmi menyatakan hal tersebut, kata ketua umum seknas jokowi, rambun t
['anies kaesang bey machmudin pemilu 2024 perlakuan anies dan kaesang',
'pemerintah provinsi jawa barat kemudian hanya mengizinkan acara tersebut digelar di halaman gim.',
'namun, pada sabtu 710 malam, satu hari sebelum acara, petugas disparbud pemerintah provinsi jawa bara
'ia menjelaskan bahwa kontroversi ini muncul ketika dinas pariwisata dan kebudayaan disparbud pemerir
['saya ikut pimpinan politik apapun yang diputuskan, yang penting kita akan all out mendukung pak ganja
'sandiaga uno cawapres ganjar bacawapres ganjar pilpres 2024 cawapres 2024 capres 2024 pemilu 2024',
          ketua badan pemenangan pemilu bappilu partai persatuan pembangunan sandiaga salahudin uno
['kaesang pangarep google pixel gibran rakabuming raka pangeran abdul mateen pon xxi',
'diluncurkan sejak 2016, segini penjualan google pixelgoogle pixel terus menunjukkan tren positif sej
'marciano mengungkapkan pon xxi yang akan dibuka pada 8 september 2024 adalah pon pertama yang diseler
'jokowi targetkan persiapan pon xxi selesai agustus 2024presiden joko widodo memanggil sejumlah mente
['jika ada caleg perempuan yang mundur nantinya, pan di sinjai berpotensi tidak bisa ikut pemilu karena
 'pan caleg pan partai amanat nasional narkoba caleg pan mundur',
'salah seorang bakal caleg yang bernama kamrianto pencalonnya tetap diakomodasi dpp partai pan, meski
'namun kedua anggota dprd sinjai itu hanya menjalani rehabilitasi di rumah sakit yang telah ditunjuk o
['dalam kunjungannya di garut, kaesang juga dijadwalkan bertemu dengan 24 organisasi relawan pendukun
'tidak hanya menikmati jajanan di lokasi tersebut, sambil menikmati suasana santai, kaesang asyik jug
'nanti kita lihat mk seperti apa, ujar kaesang.baca jugakaesang dan erina kunjungi inacraft 2023, makr
 'kaesang gibran prabowo pilpres 2024 pemilu 2024'],
['deepfake deepfake pemilu 2024 bahaya deepfake apa itu deepfake video foto palsu deepfake',
'oleh karena itu, dia mengajak semua pemangku kepentingan untuk bekerja sama dalam meningkatkan kesad
'advertisementancaman digital seperti sms berbahaya, email phishing, video palsu, dan situs web berba
'gunakan sumber berita yang memiliki reputasi baik dan selalu terapkan prinsip trust but verify terhac
['partai golkar capres golkar dave laksono pilpres 2024 capres 2024 pemilu 2024 prabowo subianto pdip
'ini juga menunjukan kedewasaan berpolitik bahwa ketika kita sudah melakukan keputusan, maka harus ki
'advertisementposisi golkar sampai saat ini, tetap mencalonkan pak prabowo sebagai calon presiden inc
'ia menegaskan, golkar tetap mendukung ketua umum partai gerindra, prabowo subianto sebagai calon pre
['pilkada dki pilkada dki 2017 pemilu 2024 zulhas zulkifli hasan',
 'saya menyebutnya sebagai kompetisi persaudaraan, tegas zulhas.',
'bahkan, ia menyebutnya sebagai kompetisi persaudaraan.jadi, insyaallah, saya yakin bahwa pemilu 2024
```

```
'namun, saya yakin masamasa sulit tersebut sudah berlalu, tambahnya.oleh karena itu, zulhas optimisti
['mahfud md ijti ikatan jurnalis televisi indonesia jurnalisme positif rahmat bagja',
'banyak dari masyarakat melihat tayangan televisi untuk memastikan kebenaran informasi yang mereka pe
'khususnya, jelang menghadapi periode dan rangkaian pemilu sebagai bagian dari proses berjalannya dem
'aspek solutif serta dorongan untuk hidup secara produktif dinilainya lebih penting ketimbang berita
['ijti ijti jurnalisme positif ikatan jurnalis televisi indonesia tahun politik jurnalis televisi',
'herik menyadari bahwa di era digital, masyarakat dihadapkan pada banjir informasi yang seringkali me
'karena pers itu bisa mengakses berbagai pihak yang relevan untuk kepentingan sebetulbetulnya, kepent
'advertisementsebagai jurnalis, lanjut herik, mereka memiliki tanggung jawab untuk menyampaikan beri
['jokowi indonesia negara maju ekonomi indonesia indonesia 25 tahun ke depan ekonomi indonesia 20 tahu
'dari ketiga calon tersebut, jokowi yakin bahwa masyarakat dan para relawan yang hadir sudah dapat mer
'jangan sampai seluruh kerja keras pemerintah dan masyarakat saat ini menjadi siasia karena salah mem
'dibutuhkan pemimpin yang berani, katanya.jangan ciut nyalinya jika digertak oleh negara lain, tambah
['hamas serangan hamas ke israel serangan roket hamas ke israel perang hamas palestina israel profil ha
'aliansi ini umumnya menentang kebijakan amerika serikat di timur tengah dan juga berlawanan dengan i
'hamas mengeklaim bahwa tindakan bersenjatanya adalah bentuk perlawanan terhadap pendudukan israel.o
'hamas mengeklaim bahwa abbas bersekongkol untuk menggagalkannya, sementara abbas menggambarkan peri
['kita semua harus teliti dan hatihati dalam memilih pemimpin dalam tiga periode kepemimpinan tersebut
jokowi pemimpin ideal jokowi sebut sosok pemimpin ideal sosok pemimpin ideal jokowi pemilu 2024',
'karena pemimpin indonesia dalam tiga periode ke depan, yaitu 20242034, akan menentukan keberhasilan
'karena setiap tahun pasti ada, setiap lima tahun pasti ada pemilu, ujar jokowi.'],
['solidaritas ulama muda jokowi pemilu 2024 samawi samawi jokowi dukungan samawi jokowi',
'presiden jokowi berinteraksi dengan lebih dari 10.000 simpatisan yang hadir dan membagikan sepeda gr
'terkait dengan dukungan kepada calon presiden, jawabannya akan diumumkan nanti pukul 08.00 wib di ke
'advertisementkami sedang merapikan dan menata struktur samawi mulai dari tingkat pusat hingga ke des
['prabowo ganjar pranowo anies baswedan pemilu 2024 elektabilitas ganjar pranowo',
'hanta yuda melanjutkan hasil survei dari ketiga bakal calon presiden ini mengalami peningkatan jika d
'adapun jumlah sampel dalam survei ini adalah 1.220 responden.klaster survei menjangkau 38 provinsi s
'diketahui, proses pengambilan data diambil tidak lama dari deklarasi tersebut.baca jugapdip cawapre
['konsolidasi nasional itu diikuti oleh sebanyak 14.000 relawan jokowi baik dari dalam maupun luar pul
'dikatakannya, pemilu 2024 harus dijalani dengan riang gembira karena pemilu akan terus ada setiap lin
'saya kadangkadang juga gelenggeleng masyarakat di bawah masih ramai orang pemimpinpemimpin di atas s
'hal ini disampaikannya saat memberi sambutan pada ajang konsolidasi nasional jaringan relawan alapal
['acara konsolidasi nasional ini akan ditutup dengan pidato atau arahan politik terkait pemilu 2024 ol
'kaesang pangarep jokowi relawan jokowi jaringan relawan alapalap jokowi konsolidasi nasional relawa
'berdasarkan susunan acara yang diterima oleh , presiden jokowi dijadwalkan untuk naik ke atas panggu
'bahkan, isnaini mencatat bahwa kemungkinan jumlah peserta ini akan bertambah karena beberapa tambaha
['panwascam ketua bawaslu ketua bawaslu surabaya surabaya pemilu',
'sebab, ia menilai praktik pungutan liar pungli di bawaslu surabaya sangat menganggu demokrasi.sangat
'bahkan saya yakin uang rp 5 juta yang ditransfer ke saksi teradu itu bukan uang pengadu, ungkap agil.
'ia menegaskan bahwa laporannya tersebut tidak ada tekanan dari pihak manapun atau benarbenar atas in
['diketahui, sampai saat ini baru terdapat satu bakal caprescawapres 2024 yang telah dideklarasikan ol
'pasalnya, jika jadwal selain tahapan pencalonan yang diubah akan berdampak pada seluruh tahapan pilp
'advertisementiya, memang demikian jadwal pendaftaran capres dan tahapan pencalonan capres, bukan ser
jakarta, komisi pemilihan umum kpu telah menyesuaikan jadwal tahapan pilpres 2024.\xa0hal itu berd'
```

2\xa0

3\xa0

selanjutnya

1\xa0

['halaman\xa0

```
'khofifah menikah dengan indar parawansa dan pasangan ini dikaruniai empat anak.baca jugagerindra kho
'pada 1995, khofifah diangkat menjadi pimpinan komisi vii dpr sampai tahun 1997. periode selanjutnya,
'posisinya sebagai gubernur jawa timur, dekat dengan nu, dan sosok pemimpin wanita menjadi pertimbang
['itu sebabnya pak prabowo selalu bertemu dengan siapa pun, bahkan dengan orangorang yang dulu bersebr
'dengan komitmen memperjuangkan nasib rakyat kecil, jumlah kurs gerindra di dpr meningkat signifikan
'gerindra prabowo subianto pemilu 2024 pilpres 2024 koalisi prabowo',
'jadi jangan pernah berniat berjuang di partai gerindra untuk kepentingan pribadi dan jangan pernah be
['megawati membalas dengan memberikan kain batik kepada mohamed abdelsalamsaya menyerahkan dokumen pe
'megawati soekarnoputri zayed award pdip megawati jadi juri zayed award for human fraternity',
'agenda ini juga menandai peringatan penandatanganan dokumen persaudaraan manusia oleh paus fransisko
'megawati mengusulkan salah satu pertemuan digelar di bali.kepada\xa0mohamed abdelsalam, megawati be
['itu adalah tantangan kita, kata arsjad.',
'itu untuk generasi selanjutnya, pilihlah yang terbaik, jelas dia.baca jugakunjungi ponpes motivasi i
'pemilu 2024 pilpres 2024 arsjad rasjid ganjar pranowo tpn gp tpn ganjar',
 'jadi jangan salah pilih.'],
['melalui pesan whatsapp dan telepon masih tetap terjalin komunikasi, tambah yaqut.baca jugasinggung
'menag yaqut yaqut cholil qoumas muhaimin iskandar cak imin menag disebut buzzer buzzer',
'wakil ketua umum pkb jazilul fawaid atau gus jazil juga menyebut pihaknya bakal mengambil langkahlan
'kita ini buku kosong yang bisa dicoretcoret, terserah saja orang mau mengatakan apa, kata menag yaqut
['seperti pak ketum ini akan kita pastikan hadir juga di tengahtengah masyarakat bersama dengan tentun
'ppp konsolidasi akbar ppp sandiaga uno ganjar pranowo pemilu 2024 pilpres 2024',
'untuk itu, seluruh caleg ppp harus selalu turun langsung ke masyarakat.kegiatankegiatan ini harus ya
'advertisementusulan saya nanti kepada ketum kita untuk menghadirkan juga calon presiden yang diusung
['surya paloh anies cak imin anies baswedan cak imin syahrul yasin limpo syl tersangka syl partai nasd
'hal ini ditujukkan agar syl fokus untuk mengikuti proses penyidikan yang dilakukan kpk.baca jugasury
'apakah itu mendapatkan hukuman?',
'saya yakin salahsalah bukan memberikan efek negatif, insyaallah barangkali ya sudah kami mendapatkar
['jadi yang tadinya mau ngobrol santaisantai, orang kakak dan adiknya namun tentu saja diselingi denga
'karena itu, kata puan, pertemuan dia bersama kaesang hari ini seperti pertemuan kakak dan adik.baca j
'advertisementmenurut kaesang, pdip merupakan partai pemenang pemilu, sehingga layak dijadikan prior
'kaesang pangarep pdip psi ganjar pranowo pemilu 2024 pilpres 2024'],
['halaman\xa0
                                     1\xa0
                                                       2\xa0
                                                                        selanjutnya fatmawati rusdi s
'baca jugakpk sita satu mobil mewah syahrul yasin limpo di makassarfatmawati rusdi juga mengaku telah
'saat ini fatmawati juga menjabat sebagai wakil bendahara umum dpp partai nasdem.',
'setelah itu, surat tersebut dilanjutkan ke kementerian dalam negeri kemendagri.baca jugasurya paloh
['dan presiden jokowi juga menegaskan dalam bisikbisiknya kepada pak ganjar pranowo, bergerak cepat se
'puan maharani demokrat jokowi reshuffle kabinet jokowi reshuffle kabinet reshuffle kabinet jokowi de
'menurut dia, kementerian pertanian harus bisa memastikan kepentingan petani tetap terjamin di tengah
'pdip, kata hasto, menghormati prerogatif presiden dalam melakukan reshuffle atau perombakan kabinet
['kaesang pangarep kaesang bertemu puan kaesang psi pilpres 2024',
'namun, kan ini belum ada keputusannya, jadi saya enggak mau berandaiandai juga, ungkap puan.baca juga
'jakarta, ketua umum partai solidaritas indonesia psi kaesang pangarep mengatakan, pihaknya tetap al
['pihaknya mendorong agar pemilu 2023 diselenggarakan dengan aman, santun, dan gembira.jadi bahwa kam
'megawati soekarnoputri kaesang pangarep ketum psi psi puan maharani pdip',
```

```
'menurut dia, perbedaan politik tidak boleh jadi alasan mencela atau merendahkan pihak lain.saya sang
'makanya balik lagi untuk temanteman semua, media ini juga jangan malah memecah belah, imbuh kaesang.
'menurut puan, kontestasi demokrasi harus tetap beretika dan saling menghormati satu sama lain.'],
['puan maharani kaesang pangarep pdip psi puan kaesang kaesang puan pemilu 2024 pilpres 2024',
'saya rasa kami sudah seperti keluarga sendiri samasama anak presiden, ya mbak puan, kata kaesang mena
'bapak saya, kakak ipar, kakak saya juga semuanya kan di pdip, kata dia.baca jugakaesang bertemu puan,
'dia menyebutkan sang ayahm presiden joko widodo jokowi dan kakaknya, gibran rakabuming raka merupaka
['hal ini nantinya dilanjutkan dengan january effect pada awal 2024.hingga akhir tahun ini ihsg bisa d
'secara agregat, laba korporasi di semester i 2023 sebesar 5051 dari perkiraan konsensus sepanjang tal
'pemulihan ekonomi tiongkok yang tidak terlalu bagus memberi keuntungan bagi negaranegara di asia unt
'ini menjadi sentimen bagus pada iklim investasi indonesia, baik portofolio maupun penanaman modal, k
['hut ke78 tni tni hut tni peringatan hut tni pesawat udara',
'atraksi ini memikat perhatian masyarakat yang memadati lapangan silang monas untuk menyaksikan pertu
'acara hiburan ditutup dengan demonstrasi kolone senapan kolosal oleh 678 personel.dalam pidatonya, p
'modernisasi alat utama sistem pertahanan harus menjadi bagian integral dari upaya pengembangan indus
['namun, keuangan negara, anggaran negara, apbn kita sangat terbatas dan untuk kebutuhan kesejahteraa
'advertisementtetap jaga sinergisitas dengan polri, dan tetap jaga netralitas tni dan tetap pelihara
'jokowi joko widodo hut ke78 tni tni pemilu 2024',
'selalu jadikan sapta marga dan sumpah prajurit pegangan dalam bertindak, pungkasnya.selain itu, joko
                                                       2\xa0
                                                                        3\xa0
                                                                                          selanjutnya
'selanjutnya, kementerian hukum dan ham secara resmi meminta dpp psi untuk melengkapi syaratsyarat pe
'beberapa inisiator tersebut telah saling mengenal dan mempunyai cara pandang yang sama tentang situa
'namanama seperti tsamara amany, rian ernest, dan giring ganesha mewarnai kampanye partai ini.'],
['halaman\xa0
                                     1\xa0
                                                       2\xa0
                                                                        selanjutnya pilpres 2024 kamp
bagi yang melanggar dapat dikenakan pidana penjara paling lama 2 tahun dan denda paling banyak rp 24
'dpd partai ummat cirebon mengklarifikasi dan menyebut hanya menggelar sujud syukur di masjid lantara
'berikut aturan soal kampanye di tempat ibadah, terutama terkait pilpres 2024.\xa0berdasarkan pasal 2
['ganjar pranowo tpn ganjar pemilu 2024 pilpres 2024 kampanye pilpres arsjad rasjid',
'mas ganjar juga orangnya sangat santai, dibawa santai saja, jangan baper, sekali lagi ojo kepancing e
'ini khusus untuk pendukungpendukung mas ganjar pranowo, santaisantai saja.',
```

'jakarta, ketua umum pdip megawati soekarnoputri memberikan pesan khusus kepada putra bungsu preside ['puan maharani kaesang pangarep pdip psi puan kaesang kaesang puan pemilu 2024 pilpres 2024 kaesang m

['kapolri listyo sigit prabowo pemilu 2024 pemilu',

'itu yang paling utama, yang harus di dengar adalah rakyat indonesia, tegasnya.baca jugabertemu megaw

^{&#}x27;sebab, polri ingin pemilu berjalan dengan baik, bermartabat, jujur, dan adil.', 'advertisementsandi mengatakan bahwa polisi aktif harus tetap melaksanakan netralitas.baca jugapolri

^{&#}x27;jakarta, kapolri jenderal listyo sigit prabowo memerintahkan anggotanya untuk netral atau tidak mer ['myanmar junta myanmar jual senjata ke myanmar perusahaan indonesia jual senjata ke myanmar',

^{&#}x27;sementara itu, juru bicara kementerian pertahanan tidak menanggapi permintaan komentar.marzuki daru 'direktur pt pindad sebelumnya mengatakan kepada media bahwa pihaknya belum menjual produk ke myanmar

^{&#}x27;karena indonesia telah berusaha mendorong rekonsiliasi sejak kudeta militer tahun 2021 yang memicu k

^{[&#}x27;terutama, kata dia, untuk memastikan penyelenggaraan pemilu serentak 2024 baik pilpres maupun pileg 'mbak puan menjadi figur buat semua elemen memang tugasnya dari sejak awal untuk mendatangi ketua umum

^{&#}x27;jusuf kalla puan maharani pdip jusuf kalla ketemu puan maharani pemilu 2024',

termasuk prosesproses sejak awal mbak puan interaksi dan pak jk itu membentuk dua keluarga saling ber'

```
408
                      5 Preprocessing dan implementasi Cosinus Similarity
['jadi, apalagi beliau ini kan presiden sebelumnya, bagus, kami apresiasi bahwa pak jokowi dapat berko
 'saya juga bicara minggu lalu dengan sby soal bangsa, ujar jk di kediamannya, jakarta, rabu 4102023seb
 'jakarta, pertemuan presiden ke6 susilo bambang yudhoyono dengan presiden joko widodo jokowi di ista
 'wakil presiden ke10 dan ke12 jusuf kalla jk mengatakan pertemuan tersebut merupakan pertemuan membah
['rahasia, ujar jokowi kepada wartawan seusai membuka pameran inacraft di jakarta convention center se
 'kita dukung penuh bapak presiden karena beliau punya prerogatif kapan saja mengganti pembantunya, me
 'demokrat masuk kabinet reshuflle kabinet nasdem demokrat dapat menteri syahrul yasin limpo',
  'rahasia, rahasia, kata jokowi.'],
['prabowo cawapres prabowo pilpres 2024 koalisi indonesia maju koalisi pilpres',
 'gugatan usia minimal caprescawapres dicabut!diketahui, sejumlah nama bakal cawapres prabowo yang ber
 'ketentuan batas waktu capres dan cawapres masih digugat ke mahkamah konstitusi dan belum diputuskan.
 'nanti pada waktu yang tepat prabowo dan para ketum kim yang mengumumkan bakal cawapres prabowo.pak pr
['jokowi sby joko widodo sby bertemu jokowi susilo bambang yudhoyono',
 'advertisementrahasia, rahasia, tegas jokowi.diketahui, presiden joko widodo jokowi bertemu dengan p
 'pertemuan ini juga berlangsung seusai partai demokrat menentukan arah politiknya, yaitu memutuskan u
 'ya silaturahmi, berbincangbincang terutama mengenai pemilu, red 2024. yang dibicarakan apa?'],
['ketum pdip ketum pdip setelah mega jokowi jokowi ketum pdip pdip hasto kristiyanto kongres pdip',
 'kemudian setelah pemilu nanti pdip akan melaksanakan rakernas v serta kongres baru akan dilaksanakan
 'tentunya hal ini harus diputuskan sebaikbaiknya dan berada di tangan megawati.baca jugasekjen pdip h
 'pemimpin yang memiliki emotional bonding yang melekat dengan anak ranting, ranting, dan pac partai.'
['reshuffle kabinet jokowi perundungan di bekasi x fitur live shopping karen agustiawan bantah korups
```

'korban berinisial n dan m mendapat perlakuan kasar dari sejumlah pelajar lakilaki, di mana korban dij 'kejadian ini pun membawa kedua korban melaporkan pelaku ke polres metro bekasi.', 'kedua korban kini mengalami trauma berat dan lukaluka.kasus perundungan ini viral di media sosial.']

['sekjen pdip sekjen pdip hasto tim pemenangan nasional ganjar ganjar pranowo pemilu 2024', 'mereka yang sudah ditunjuk pun langsung bekerja, salah satunya mantan panglima tni jenderal purn and

'ketika disinggung apakah anggota tpn mulai diumumkan saat rapat esok, hasto mengungkapkan akan ada pe 'jadi, diumumkan secara bertahap dan puncaknya nanti ketika didaftarkan di kpu bersamaan dengan bakal ['pdip cawapres ganjar ganjar pranowo pilpres 2024',

'namun, hingga saat ini, pdip masih belum mengumumkan siapa nama bakal calon wakil presiden yang akan 'namun, hasto tak memerinci namanama siapa saja yang sudah mengerucut untuk mendampingi ganjar.baca j 'advertisementtetapi dari apa yang didialogkan oleh ibu megawati soekarnoputri bersama dengan para ke ['psi anggota psi kaesang pangarep pemilu 2024 anggota baru psi kader psi',

'advertisementdiakui kaesang, dia hingga kini masih terus berupaya mengenalkan psi di kalangan masyar 'dan hingga kini dia masih belum bisa menjawab arah politik psi akan mendukung siapa di pilpres 2024 me 'pasalnya, setelah penetapan kaesang sebagai ketua umum psi akhir september lalu, jumlah anggota psi ['ppp ppp targetkan kursi dpr ppp di dpr mardiono',

'menurutnya, hal ini merupakan konsolidasi terbaik dibandingkan dengan pemilupemilu sebelumnya.alham 'untuk itu mardiono yakin bahwa target pemilu 2024 dapat tercapai.',

'jakarta, partai persatuan pembangunan ppp menargetkan 50 kursi di dpr ri dan 2.000 kursi dprd di kab ['untuk itu, dia mendesak kejagung segera menyelesaikan apa yang menjadi tugas utamanya.apalagi masih 'jadi saya harap, kejagung bisa fokus selesaikan itu semua, kata sahroni.baca jugasurvei indikator el 1\xa0 2\xa0 selanjutnya kejagung dpr kine

'survei indikator politik indonesia dilakukan dalam rentang waktu 25 agustus sampai dengan 3 septembe ['gugatan dilayangkan pada 5 mei 2023 dan terdaftar dengan nomor perkara 55puuxxi2023.',

```
'gugatan ini terdaftar sejak 9 maret 2023 dengan nomor perkara 29puuxxi2023.baca jugamantan hakim mk u
'mk uji materi usia cawapres batas usia capres cawapres batas usia cawapres syarat capres cawapres 202
['keduanya tampak berbincang singkat sebelum akhirnya sby masuk ke dalam mobil dan meninggalkan istana
'jokowi sby sby bertemu jokowi demokrat reshuffle kabinet jokowi reshuffle kabinet',
'berdasarkan pantauan , presiden jokowi terlihat mengantarkan sby masuk ke dalam mobil.',
'mobil milik sby tersebut kemudian parkir di dalam istana bogor dan menurunkan penumpang.pertemuan be
['ppp sandiaga uno mardiono ppp berkunjung ke buniverse ganjar pranowo pilpres 2024',
'untuk mencapai target tersebut, mardiono mengatakan pihaknya sudah melakukan sejumlah konsolidasi na
'advertisementmardiono menyebut tim pemenangan ganjar pranowo akan segera diumumkan oleh ketua umum p
'namun, pembahasan dalam calon wakil presiden itu masih dalam proses pembicaraan partai politik antar
['ppp ppp berkunjung ke buniverse buniverse mardiono',
'advertisementkedatangan ppp disambut oleh executive chairman buniverse enggartiasto lukita, ceo bun
'tinggal 125 hari lagi itu rakyat indonesia akan mengikuti pesta demokrasi lima tahun sekali yaitu pem
 'apalagi waktu pemilu juga tinggal sedikit lagi.'],
['keduanya tampak berbincang singkat sebelum akhirnya sby masuk ke dalam mobil dan meninggalkan istana
'pdip jokowi jokowi bertemu sby sby reshuffle kabinet jokowi reshuffle kabinet',
'sby terlihat keluar dari dalam istana bogor pada pukul 17.44 wibdari pantauan , presiden jokowi terli
'mobil milik sby tersebut kemudian parkir di dalam istana bogor dan menurunkan penumpang.baca jugajok
['uji kelayakan dan kepatutan terhadap calon hakim mk berlangsung pada senin 2592023 hingga selasa 261
'komisi iii dpr setujui arsul sani jadi hakim konstitusiadies berharap dengan terpilihnya arsul bisa n
'diharapkan calon hakim konstitusi dapat meningkatkan citra mk sebagai lembaga peradilan tertinggi, s
'atas dasar kriteria itu, komisi iii dpr ri memilih dan menetapkan calon hakim konstitusi, ungkap adie
['pdip herman herry dpr kwp award kwp award 2023 koordinatoriat wartawan parlemen',
'meski demikian, herman herry berharap hubungannya dengan wartawan yang terjalin selama ini tetap ter
'herman herry, katanya, kerap memperjuangkan pembentukan undangundang atau payung hukum yang berpihal
'inah yang sangat patut diapresiasi, kata ujang.'],
['hal ini disampaikan dalam acara doa bersama wahana nagara rahaja di solo pada jumat 2992023.gus yaqu
'karena ini yaqut pejabat publik, dia digaji oleh pajak negara untuk membuat suasana harmoni, bukan ur
'publik tentu juga akan memberikan penilaian, ujar gus jazil kepada wartawan, senin 2102023.menurut g
'kalau sebagai kader pkb, kami tentu sudah menyiapkan langkahlangkah pendisiplinan.'],
['jokowi joko widodo pdip ketum pdip fx rudy pdip',
'itu pun kan sebelumnya kita bicara dahulu di tingkat bawahnya, karena sekarang kan sistemnya bottom u
'dukung mendukung calon ketum itu nanti di kongres.',
'namun, ya itu tadi, keputusan kembali ke kongres, ucapnya.saat ditanya mengenai dua kandidat kuat ke
['posisinya apa di tpn gp juga belum tahu, kata gibran.',
 'gibran megawati pdip pilpres 2024 gibran rakabuming raka',
 'saya tugas apa, di mana, saya ikut.',
'intinya sekarang masih cair, kalau\xa0ibu ketum megawati belum perintah saya enggak akan gerak, tand
['akan tetapi, pemohon menyampaikan surat permohonan pencabutan perkara sebelum sidang dimulai, pada 🏾
'usia minimal capres usia minimal capres batas usia capres cawapres mk gibran',
```

'hite meminta syarat usia itu diturunkan menjadi usia minimal caprescawapres menjadi 30 tahun.',
'menyatakan para pemohon tidak dapat mengajukan kembali permohonan a quo, kata anwar usman, pada senin
['lbh ansor juga akan memberikan pendampingan dan melakukan pengawalan terhadap pelaporan tersebut ke
'kami akan melaporkan kepada bawaslu dan lembaga terkait di berbagai daerah jika ada tindakan politisa

'gugatan tersebut didaftarkan sejak 2 mei 2023 dan teregister dengan nomor perkara 51puuxxi2023.gugat

```
'advertisementlbh ansor melihat gejala politisasi agama semakin tampak, apalagi ketika sudah ada yang
'oleh karena itu, semua potensi yang dapat memicu konflik harus dihindari.'],
['saya pikir itu lah bukti ketaatan kepada organisasi, yang tidak setuju dengan itu berarti menyimpang
'dia menilai jika ada kader yang tidak setuju, berarti sudah menyimpang dari keputusan organisasi.kam
'mana yang sesuai dengan visi partai dan taat pada seluruh perintah partai dan mana yang bukan.',
'saya yakin kami serahkan dahulu ke publik sebelum tindakan organisasi kami ambil, tandas dia.baca juş
['halaman\xa0
                                     1\xa0
                                                       2\xa0
                                                                         selanjutnya gp ansor cak imin
'karena ini yaqut pejabat publik, dia digaji oleh pajak negara untuk membuat suasana harmoni, bukan ur
'ia meminta agar muhaimin alias cak imin dan jazil tidak reaktif.pernyataan seperti itu memang harus c
'diketahui, gus yaqut yang juga merupakan ketua umum pimpinan pusat gerakan pemuda ansor tercatat mas
['keempat, satgas banops yang terdiri dari satgas tik dan sub satgas logistik.baca jugasimulasi pengam
 'pemilu 2024 operasi nusantara cooling system polri pilpres 2024',
'kedua, satgas preventif yang terdiri\xa0subsatgas patroli siber dan\xa0subsatgas ideologis.ketiga,
'tidak hanya itu, didukung juga kegiatan rutin yang dilaksanakan oleh polda jajaran.adapun empat satg
['hal ini disampaikan dalam acara doa bersama wahana nagara rahaja di solo pada jumat 2992023.gus yaqu
'karena ini yaqut pejabat publik, dia digaji oleh pajak negara untuk membuat suasana harmoni, bukan ur
'kalau sebagai kader pkb, kami tentu sudah menyiapkan langkahlangkah pendisiplinan.',
'jadi, dan publik tentu juga akan memberikan penilaian, ujar gus jazil kepada wartawan, senin 2102023
['jadwal livoli kamis 911202314.00 wib bin o2c vs tni al pi16.30 wib samator vs lavani pa19.00 wib bin p
sebelumnya, mereka dikalahkan lavani 13. bin pasundan baru sekali menang saat bertemu samator.',
'advertisementkita akan bermain tanpa beban dan bermain lepas menghadapi bin besok, ujar pelatih tni a
 'mereka sebelumnya dikalahkan lavani.'],
['diusahakan bisa mengembalikan kondisinya menghadapi tni al, ujar octavian.baca jugalivoli 2023 khar
'tapi set ketiga dan keempat stamina anakanak habis, tambah octavian.jadwal livoli kamis 911202314.06
'hari ini anakanak bermain bagus, tidak seperti melawan kharisma, kata alim.menurutnya, seusai kalah
 'saat melawan kharisma anakanak capai.'],
['farhan halim farhan halim voli livoli livoli 2023 livoli divisi utama 2023 bin pasundan pbvsi',
'pasalnya, farhan akan membela bin pasundan hingga akhir livoli 2023.babak penyisihan livoli divisi u
'jadi, sudah pasti saya terlambat bergabung di liga thailand, kata farhan.',
'di klub asal bandung ini, dia menempa diri dan berhasil mengembangkan diri sebagai pemain voli hebat.
['dia menyaksikan dan mendukung suaminya, doni haryono yang bermain untuk klub barunya, bin pasundan d
'dengan serangkaian fitur baru dan teknologi mutakhir, konsumen bisa mendapatkan beragam pilihan pons
'datangi kpk, ahok diperiksa sebagai saksi kasus korupsi lngkomisaris utama pt pertamina, basuki tjah
'polri kerahkan 13.251 personel untuk pengamanan piala dunia u17 2023arkas besar kepolisian republik
['kedua tim akan saling bertanding di livoli 2023 pada rabu 8112023.asisten pelatih lavani, erwin rusn
'sebelumnya, senin 6112023, lavani juga menang atas bin pasundan dengan skor 31.baca jugalivoli 2023 I
'tangerang, tim putra lavani belum terkalahkan dalam pul b kompetisi livoli divisi utama 2023.pada l
['tni au dan kharisma kalah sekali.selanjutnya, kharisma akan menghadapi bin o2c dan tni au bertemu tn<sup>.</sup>
'mungkin ada perasaan menganggap remeh kita, jadi tampil banyak kesalahan sendiri, ujarnya.dengan has
'tidak seperti waktu melawan tni al, kata agus.selain itu, ujarnya, lawan yang dihadapi tampil di bawa
'advertisementbaca jugalivoli 2023 ada wilda di laga lavani vs bin pasundanmenurut alim suseno, kedua
['wilda siti wilda wilda siti nurfadhilah sugandi livoli 2023 livoli hasil livoli pemain voli indonesi
jika ingin kembali bermain di livoli, maka pemain berumur 28 tahun itu baru bisa pindah klub pada tahu'
'mungkin tahun depan kembali lagi, kata wilda.baca jugadebut andalan bin pasundan farhan halim di lig
'wilda hanya duduk di bangku penonton di belakang lapangan.saya tentu saja harus mendukung suami berma
```

```
'liga thailand akan berlangsung hingga februari tahun depan, katanya.asisten manajer bin pasundan, ag
['para pemain menjelaskan instruksi pelatih dengan baik sehingga bisa bangkit dari ketinggalan di set
'pemain timnas indonesia itu cedera di lutut kiri.baca jugaputri tni au dan tni al awali livoli 2023 de
'advertisementmenurut agus, cedera tersebut membuat kekuatan bin menjadi berkurang.',
'tanpa farhan tentu berpengaruh, sebab dia pemain andalan kami, ujarnya.asisten pelatih lavani erwin
['ia menilai, kemenangan ini adalah hasil dari kolaborasi antara pemain muda dan senior dalam timnya.a
'keberhasilan dalam pertandingan perdana livoli 2023 ini merupakan hasil dari persiapan yang matang.k
'menurutnya, kedua tim bermain seimbang, tetapi tni au lebih siap menghadapi livoli.alim mengungkapka
'tangerang, tim putri tni au dan tni al jakarta mengawali kompetisi livoli divisi utama 2023 dengan m
['jika saya tidak berada di tempat lain, kita pasti akan mewujudkannya, kata totti merespons ajakan spa
'francesco totti luciano spalletti timnas italia as roma liga italia serie a sepak bola eropa',
'saya ingin mempersembahkan momen seperti ini kepada anakanak yang mengenal kami dengan baik dan berba
'ia ditunjuk menggantikan roberto mancini pada september dan mengoleksi satu hasil imbang, dua kemena
['paralayang piala wali kota jatim kota batu',
'ini merupakan langkah penting dalam upaya pengembangan pariwisata di area landing paralayang, lapang
'bagi aries sendiri, jalan trunojoyo, rt 2 rw 3 kelurahan songgokerto merupakan kampung juara, di mana
'kita harus mengembangkan tempat ini agar lebih representatif lagi.'],
[ˈbaca jugaberryrian terhenti di perempat final yonex sunrise double special championship 2023daftar
'ganda taruna putra andhika wirapatimuhammad firza athalah putra sungkono djarum∖xa0ganda taruna put⊓
'tiga gelar itu diraih faizal pangestuchelsea marvelyn istanto ganda remaja putri, andhika wirapatimu
'ini menjadi tanggung jawab bersama untuk menghadirkan pemain muda potensial di masa datang.'],
['advertisementbaca jugaprofil achsanul qosasi, anggota bpk tersangka baru kasus btsdikutip dari lama
'kesaksian mereka menyebutkan bahwa bpk menerima aliran uang korupsi dalam proyek bts kominfo.achsanu
'jakarta, anggota iii badan pemeriksa keuangan bpk, achsanul qosasi, baru saja ditahan oleh kejaksaa
['pameran ini juga dapat diakses secara daring melalui landing page tokopedia hingga 5 november 2023. [
'jika kita semua sudah dalam satu gagasan, maka bisa berkembang untuk meraih pasar lokal dan luar, kat
'kolaborasi antara pelaku usaha ikm dalam negeri sangat penting mengingat jumlah barang impor yang cul
'untuk itu, wadah ini diharapkan bisa membantu permasalahan tersebut.'],
['adapun tim yang berada di peringkat keempat akan terdegradasi ke livoli divisi satu pada tahun menda
jakarta, tim putri tni au versus bin o2c akan mengawali kompetisi livoli divisi utama 2023 di indoor'
['turnamen ini resmi di bawah payung pbvsi.babak penyisihan livoli divisi utama digelar di dua lapanga
```

'saat itu, samator menjadi runner up di bawah pendatang baru bogor lavani.kehadiran nizar tentu membua 'ada jasen juga, yang juga pemain timnas, kata boy, panggilan agus.kompetisi livoli divisi utama adala 'advertisementnizar, mantan toser timnas indonesia ini, juga sudah meninggalkan samator saat proliga ['turnamen ini resmi di bawah payung pbvsi.baca jugarivan dan agil angga tak perkuat samator di livolik 'sebab, doni salah satu pemain hebat di indonesia saat ini, kata manajer bin pasundan, agus jumaedi.ke 'advertisementdoni, yang bulan lalu menikahi atlet voli timnas indonesia wilda tersebut, akan kembali

['dia telah membela klub asal surabaya itu sejak tahun 2013, baik di livoli maupun proliga.baca jugariv 'rivan rivan nurmulki agil angga agil angga anggara samator samator surabaya livoli livoli 2023', 'biarlah pemain muda yang bermain di livoli, kata rivan saat dihubungi pada rabu 1112023.penampilan te

'saat itu, dia membela klubnya, samator.saya ingin fokus bermain di liga luar negeri.'],

'kami tentu saja makin kuat dengan kehadiran dia.'],

['farhan harus membela bin pasundan di livoli dahulu, katanya.di tim itu, farhan akan satu tim dengan p 'farhan halim farhan bin pasundan nakhon ratchasima nakhon ratchasima vc liga voli thailand liga thai

'namun, dia juga harus membela klubnya dahulu, klub yang membinanya, yaitu bin pasundan.',

['rivan rivan nurmulki samator samator surabaya rama fazza rama fazza fauzan livoli livoli 2023', 'bersama samator, rivan telah meraih banyak gelar juara, terutama di kedua kompetisi tersebut.kompeti'kompetisi lokal sebaiknya diberikan kesempatan kepada pemainpemain muda untuk berkembang, ujar pema

```
'turnamen ini resmi di bawah payung pbvsi.babak penyisihan livoli divisi utama digelar di dua lapanga
['turnamen ini resmi di bawah payung pbvsi.babak penyisihan livoli divisi utama digelar di dua lapanga
'dia telah membela klub asal surabaya itu sejak 2013, baik di livoli maupun proliga.bersama samator, r
'saat itu, dia bermain bersama klubnya, samator.saya ingin konsentrasi untuk bermain di liga luar neg
'biarlah yang mudamuda yang main di livoli, kata rivan saat dihubungi, rabu 1112023.penampilan terakh
['menparekraf sandiaga uno athens marathon lomba maraton maraton pelari indonesia',
'ia bersama rekanrekannya berlatih lari panjang dan sedang.saya sudah persiapkan diri mulai dari lari
'dan tidak hanya maraton, karena kami juga ada lomba lari 5 kilometer, 10 kilometer, juga 1,2 kilomete
'kami juga ingin memperkenalkan indonesia di athena yunani di sana, bahwa sport tourism di indonesia s
['sementara ryan nirwan di posisi kedua hanya mengumpulkan 65 angka sehingga harus puas sebagai runner
rihan dan wono yang finis kedua persis di belakang ryan nirwan mengemas 68 poin dan cemerlang di punc
'kejurnas rally 2023 rihan variza balapan reli sprint rally',
'beruntung, adaptasi pereli yang mengawali laga di arena balap lewat motokros ini sangat cepat.rihan s
['tim beregu indonesia terdiri dari rika wijayanti, purnomo alamsyah, aris apriansyah, dan rizky maula
'paralayang kejuaraan dunia paralayang fai world paragliding accuracy championship',
'kendati demikian, hasil latihan yang kompak membuahkan hasil maksimal.kendala cuaca lagi dingin yang
'lagu indonesia raya dan merah putih bisa berkibar di event internasional, ujar marsma agus supriyanto
['beragam fasilitas olahraga yang tersedia di kawasan ini adalah lapangan tenis, sirkuit motor, sirkui
'hal ini menjadikan stadion manahan sebagai salah satu tempat yang sangat sesuai untuk menggelar acara
'nama stadion adalah bentuk penghormatan kepada pahlawan nasional indonesia, bung tomo yang dikenal p
'fasilitas tersebut adalah musala dan toilet yang memadai, ruang ganti tim, ruang wasit, ruang doping
['jadi saya mencoba mempersiapkan diri dengan latihan secara rutin di eropa, jelas sylvain.mengenai pe
'dengan gap 11 poin membuat keduanya masih bisa saling berebut gelar juara nasional di putaran terakhi
'balapan di sini indonesia gila dan cuacanya juga membuat balapan menjadi istimewa, kita tidak akan bi
'selain di kelas ffa 450 international, persaingan keras juga bakal tersaji di tiga kelas utama yakni
['kami suka bermain bersama, kami berlatih keras dalam memahami gerakan satu sama lain, ungkap maddiso
'halaman\xa0
                                    1\xa0
                                                       2\xa0
                                                                        selanjutnya tottenham james m
'di spurs, maddison terlihat langsung sukses beradaptasi dengan gaya permainan manajer anyar tottenha
'hal ini tak terlepas dari kerja sama tim, termasuk hubungan dirinya dengan son heungmin.kami memilik
['mazda mazda listrik mazda rilis mobil listrik 2025 mobil listrik maza mx5 miata',
'bagi yang ingin melihat aksi mobil sport\xa0listrik, kabarnya mazda mx5 miata listrik akan mencuri pe
'oleh karena itu, fokus kami pada hibrida, baik plugin maupun lainnya, kata dia.saat ini mazda sudah m
'selain itu, merek tersebut terlibat dalam dialog dengan raksasa teknologi, seperti panasonic untuk t
['pusat olahraga dan kesehatan atlet dan olahragawan ortopedi issi',
'selain itu juga setiap event kami mendampingi para atlet, katanya saat perayaan 25 tahun rs premier b
'mereka alami cedera saat mengikuti kejuaraan, katanya.pb issi memilih rumah sakit ini karena atlet s
'sementara premier bintaro termasuk yang mempermudah hal tersebut dan cepat prosesnya.'],
['ia akan tinggal di magelang, jawa tengah tempat asal doni haryono suaminya yang dinikahi pada 14 okto
'medali perak didapat ketika bermain di sea games 2017, sedangkan perunggu di 2013, 2015, 2019, 2021,
'wilda pamitan dengan rekanrekannya saat terakhir kali tampil bersama timnas voli indonesia di ajang s
'di level timnas, pemain kelahiran 7 februari 1995 itu telah mendapatkan medali perak dan perunggu sea
```

['huawei aito m9 mobil listrik huawei ekspansi mobil listrik mewah seres',

```
5.2 Preprocessing
                                                                     413
'adapun pada desember 2023 akan menjadi saksi kedatangan suv m9.aito m9 dibanderol bagi pelanggan tio
'baca jugadirilis bulan ini, simak bocoran spesifikasi huawei nova 11 seaito m9 diproduksi di pabrik s
'produksi akan mencapai 700.000 kendaraan setiap tahunnya, target yang dinilai ambisius.merek aito su
['tesla tahan ekspansi mobil listrik produksi mobil listrik gm ford kekhawatiran ekonomi',
produsen mobil tersebut pada bulan juli menahan peningkatan mobil listrik, dan mengalihkan investasi'
'saya tidak ingin melaju dengan kecepatan tinggi di tengah ketidakpastian, kata dia.komentar musk, me
'tesla juga akan menunggu kejelasan perekonomian sebelum meningkatkan kapasitas pabrik di meksiko.ba
['medali perak didapat ketika bermain di sea games 2017, sedangkan perunggu di 2013, 2015, 2019, 2021,
wilda wilda siti nurfadhilah sugandi wildon doni haryono wilda doni menikah wilda menikah doni menik:
'wilda yang juga memiliki bisnis fashion jilbab sport itu mengaku ingin bekerja kantoran.saya akan bel
'wilda lulus dengan gelar magister pendidikan jasmani pada 2021.diberitakan sebelumnya, wilda yang t
['itu akan memungkinkan vinicius junior dan rodrygo untuk kembali ke sayap.',
 'psg kylian mbappe mbappe psg sepak bola eropa',
'sebenarnya saat ini ada nama joselu, yang dipinjamkan dari espanyol untuk mengisi kekosongan lini de
'joselu sudah mencetak lima gol dan dua assist di semua kompetisi.baca juganeymar saya dan messi seras
['bedu bedu terjerat pinjol bedu terlilit utang',
'bedu menyadari bahwa ini adalah momen penting dalam hidupnya yang mengingatkan akan pentingnya mende
'aku introspeksi diri, pasti ada yang salah, situasi ini mungkin bisa jadi teguran, ujian dari dosa, u
'mungkin allah rindu, kangen sama rintihan saya tengah malam untuk memperbaiki situasi, pungkas bedu.
['dibandingkan dengan ftse, desain eksterior ft3e lebih sederhana.baca jugadiluncurkan 2024, ini boco
'interior ftse juga menampilkan instrumen digital yang mencolok.toyota ft3esementara itu, toyota ft3e
'toyota menggambarkan ftse sebagai pilihan untuk mobil sport di era karbon netral, serta telah menggal
'jakarta, menjelang acara japan mobility show 2023 yang akan digelar mulai 26 oktober 2023, toyota mu
['marc marquez marc marquez pensiun motogp gresini racing honda ducati',
'namun, saya yakin di valencia, satu hari setelah musim 2023 berakhir, dia akan sangat menikmatinya be
```

'musim ini, prestasi terbaik pembalap berjuluk the babby alien itu adalah meraih podium ketiga di gp j 'marc marquez minta nasihat dani pedrosa sebelum pindah dari hondamusim ini, marc marquez tercatat suc ['honda honda civic honda civic turbo',

'honda civic type r 2.0 turbo bisa jadi pilihan yang tepat.',

'spesifikasi yang ditawarkan juga tidak jauh berbeda dengan varian sebelumnya, hanya berbeda di bagia 'memiliki spesifikasi yang sama dengan tipe civic hatchback, berikut beberapa fitur tambahan lain yan ['livoli divisi 1 livoli bandung tectona juara livoli juara livoli 2023 juara liga italia',

'kita tidak punya pemain quicker, sehingga kami lemah di blok, kata munib.baca jugasetelah 12 tahun, p 'jenggolo sport sidoarjo4.',

'yuso yogyakarta.'],

['ferrari kripto bitcoin emisi karbon',

['sepeda gunung puncak sport tourism korem suryakancana jalur sepeda gunung puncak bogor baksos korem 'bersyukur hari ini bisa melaksanakan bakti sosial, diharapkan dapat membantu warga sekitar, kata bri 'desa ini merupakan salah satu jalur yang dilalui para pesepeda gunung.bakti sosial berupa pemberian s 'namun ada beberapa jalur yang kurang terawat.harusnya memberikan income pada masyarakat sekitar, tet ['kehadiran eventevent internasional semacam ini memiliki dampak positif berlipat bagi masyarakat set 'kek mandalika investasi kek investasi kek mandalika tenaga kerja kek mandalika beritasatu bisnis mot 'dengan pertumbuhan ekonomi indonesia yang stabil di atas 5 selama tujuh kuartal berturutturut, indon 'advertisementsusiwijono menekankan bahwa eksposur indonesia dalam forum internasional telah mendapa

'advertisementbaca jugapasar kripto turun, bitcoin bertahan di level us 27.000target kami untuk menca

```
'ia mengatakan portofolio pesanan perusahaan kuat dan sudah penuh hingga tahun 2025, tetapi perusahaa
'penambangan bitcoin adalah proses yang boros energi sehingga merusak lingkungan.direktur pemasaran d
['motogp motogp mandalika planogram motogp mandalika motogp indonesia bandara lombok',
'dalam momentum motogp 2023 ini, planogram bisa menjadi alternatif tempat berbelanja bagi para pengun
'selain itu, terdapat juga display produk yang dapat dibeli secara langsung.saya yakin planogram dapa
'lombok tengah, kementerian pariwisata dan ekonomi kreatif kemenparekraf berkolaborasi dengan bank
['di babak delapan besar ganevo dikalahkan bandung tectona 13 2628, 1625, 2521, 1725.hasil itu menempa
'tim besutan koko prasetyo itu maju ke semifinal seusai mengalahkan sari daging chicken 31 2516, 2523,
'putra dan putri kami sudah masuk divisi utama tahun depan, tambahnya.tim asal yogyakarta lainnya yang
'mereka hanya satu musim di divisi 1, dan akan kembali tahun depan ke livoli divisi utama.'],
['itu hal yang sangat menyakitkan.',
'tetapi apakah sang kiper mempunyai niat untuk datang dan mendapatkan bola, saya rasa dia unai simon t
 'tidak yakin seberapa jelas itu.',
 'tidak ada kiper di dunia yang bisa menyelamatkannya.'],
['sementara motor bertenaga 220 kw berada di depan.tenaga lsr05 berasal dari baterai bertegangan tingg
'mobil listrik thk thk perusahaan mesin thk kendaaraan listrik mobil listrik',
'perusahaan menggunakan panduan gerak linier sehingga menghasilkan pengaturan tempat duduk lebih ring
'sementara 05 menunjukkan bahwa mobil ini adalah generasi kelima yang dikembangkan pembangkit tenaga
['mitsubishi xforce xforce mmksi mitsubishi pemasaran mitsubishi xforce suv suv mitsubishi',
'data hingga agustus 2023 menunjukkan bahwa sekitar setengah atau 50 penjualan kendaraan penumpang da
'sementara target untuk pajero dan xpander secara keseluruhan adalah mencapai 270 unit, ungkap head o
'selama mmas berlangsung, mitsubishi menargetkan lebih dari 100 unit pemesanan dengan dukungan dari d
['pasalnya, ini merupakan salah satu standar internasional berdirinya sebuah sirkuit.ke depan kami aka
'secara fasilitas keseluruhan kami memastikan sudah siap, sarana dan prasarana lebih baik, terangnya.
 'motogp motogp mandalika itdc jadwal motogp mandalika',
```

'cukup banyak sarana baru yang sudah dibangun, ujar troy reza warokka dalam siaran pers pertamina grar ['artinya, pertumbuhan ekonomi tidak hanya akan dirasakan di ntb, tetapi juga di seluruhnya, ujarnya.c 'motogp 2023 sirkuit mandalika motogp ekonomi ntb ntb untuk masa depan investasi ekonomi ntb',

'dengan cara ini, banyak dampak positif yang dapat dirasakan oleh daerah melalui event ini, dengan har 'ini akan berdampak positif pada perekonomian ntb.dampak ekonomi akan dirasakan oleh masyarakat, kare 'syahrul yasin limpo syl tersangka syahrul yasin limpo tersangka ibu syl sakit syl tersangka korupsi 'tidak hanya syl, direktur alat dan mesin pertanian kementan muhammad hatta dan sekretaris jenderal ke 'pihak kpk juga menyatakan siap menghadapi gugatan praperadilan ini.',

'murni ini hanya mengunjungi ibunya yang lagi sakit, tegas devo.baca jugasyahrul yasin limpo jadi ter ['anies kaesang bey machmudin pemilu 2024 perlakuan anies dan kaesang',

'pemerintah provinsi jawa barat kemudian hanya mengizinkan acara tersebut digelar di halaman gim.',

'namun, pada sabtu 710 malam, satu hari sebelum acara, petugas disparbud pemerintah provinsi jawa bara 'ia menjelaskan bahwa kontroversi ini muncul ketika dinas pariwisata dan kebudayaan disparbud pemerir

['namun, tidak kita sebutkan namanama atletnya karena bisa mengganggu psikologi mereka, ucap asmawi sa

'ada badminton, dragon boat perahu, jujitsu, sepak takraw, sport climbing panjat tebing, wushu.',

'keempat cabor itu adalah dayung perahu naga, panjat tebing, angkat besi, dan wushu.sebelumnya asmawi 'memang ada beberapa cabor yang meleset dari target kami, seperti badminton, katanya kepada pada seni ['motogp motogp mandalika sirkuit mandalika tiket motogp mandalika',

'pembelian tiket motogp mandalika 2023 tersebut bakal dilayani sampai 13 oktober 2023.harga promo khu 'harga tiket termurah adalah rp 325.000 untuk kategori festivalga pada hari jumat 13102023. harga tike

415

```
['hal ini tidak menunjukkan belas kasihan bahkan kepada mbappe, yang memperoleh rating terendah sejak
 'kylian mbappe psg newcastle vs psg liga champions',
'sangat kecil perannya dalam pertandingan ini, tulis media prancis lainnya, lequipe.media prancis ter
'waspadalah terhadap reputasi yang didapatnya di paris di antara semua orang yang berbicara!'],
['dengan hadirnya halte transjakarta juga turut memudahkan para pengunjung yang dari jakarta menuju ke
 'summarecon summarecon mall summarecon mall bekasi bekasi',
'tak hanya itu, inovasi juga turut hadir melalui area terbaru berupa rooftop yang nantinya akan mengha
'menyempurnakan konsep yang telah dikembangkan di tahap sebelumnya, smb tahap 2 akan menjawab kebutuh
['defend id holding bumn defend id 3 perusahaan jual senjata ke myanmar junta militer myanmar',
'konsensus ini menyerukan, penghentian segera kekerasan dan dialog konstruktif antara semua pihak yar
'transaksi tersebut diduga terjadi melalui sebuah perusahaan myanmar bernama true north, yang disebut
'sebagaimana diketahui, dua organisasi ham myanmar bersama mantan jaksa agung marzuki darusman pada s
['dia pun meyakini gelaran kali ini akan lebih sukses dibanding motogp mandalika pertama dengan multip
'motogp mandalika motogp indonesia motogp 2023 sirkuit mandalika bambang soesatyo bamsoet ketua imi i
'kolaborasi dari berbagai pihak diharapkan dapat memberikan multiplier effect yang lebih luas lagi, t
'dijelaskan, ajang balapan bertaraf internasional tersebut akan mendorong pengembangan sport tourism
['olimpiade 2024 olimpiade paris olimpiade 2024 paris rifda irfanaluthfi senam olimpiade 2024 senam ol
'gymnastic indonesia bisa mencatatkan sejarah tampil di olimpiade, ujar ita.ita pun menyampaikan teri
'semoga rifda bisa segara pulih dan melanjutkan pelatihannya kembali, kata ita.hingga saat ini, indon
'sebagai informasi, prancis sudah meloloskan atletnya melalui jalur kualifikasi tim putri sehingga ja
['mitsubishi produksi mitsubishi tiongkok mobil listrik',
'advertisementsebagai bagian dari upaya untuk membalikkan penjualan yang lesu, mitsubishi motors, pro
'pabrik tersebut adalah satusatunya pabrik mitsubishi motors di tiongkok.',
'jakarta, beritasasatu.com mitsubishi motors corp mempertimbangkan akan menghentikan produksi mobil
['layar sentuh 11,3 inci dengan dukungan apple carplay dan android auto juga tersedia, membuat konekti
'prologue dapat menampung lima penumpang dan menyediakan banyak ruang untuk barang bawaan.baca jugape
'mobil itu juga memiliki jarak sumbu roda terpanjang di kelasnya, yaitu 121,8 inci.prologue menawarka
'pengguna dapat mengakses aplikasi google seperti google assistant dan google maps langsung dari kend
['chery omoda 5 gt chery omoda spesifikasi chery omoda 5 gt harga chery omoda 5 gt suv crossover',
'sementara itu, varian fwd hadir dengan pelek berukuran 18 inci dan aksen warna oranye.chery omoda 5 g
'di dalam kabin, garisgaris akses pada konsol dan pintu memikat dengan warna rose gold.baca jugamobil
'gril depan, yang sebelumnya memiliki warna chrome pada tipe sebelumnya, kini memiliki warna yang sera
['setelah misi ini selesai misi chandrayaan3 akan tetap tinggal di bulan dan tidak kembali ke bumi.',
 'chandrayaan3 misi india ke bulan misi india chandrayaan3 bulan',
'tetapi, tidak menutup kemungkinan vikram dan pragyan bisa bertahan lebih dari 14 hari di bulan.baca j
'pragyan ditidurkan pada 2 september dan vikram mengikutinya dua hari kemudian.namun, informasi terba
['pemberitahuan kepada pemilik kendaraan tentang penarikan ini dijadwalkan akan dilakukan pada novemb
'hyundai akan rilis mobil listrik di bawah rp 600 jutapenarikan kembali ini berkaitan dengan modul ant
'menurut nhtsa, tidak ada laporan mengenai kecelakaan, cedera, atau korban jiwa yang terkait dengan pe
'para pemilik kendaraan juga telah diinstruksikan untuk memarkir kendaraan mereka di luar dan menjauh
```

'pt mgpa nusantara jaya mgpa dan dyandra co sebagai promotor dan copromotor motogp mandalika 2023 tel ['dengan perbaikan tersebut diharapkan menjadi semangat atau menggairahkan kembali para atlet sehingg 'amellya nur sifa peraih emas asian games asian games 2022 hasil asian games 2022 asian games', 'berkat kegigihan, kedisiplinan, dan ketangguhan sifa sejak kecil hingga saat ini ternyata menghasilk 'selain akan memberikan penghargaan kepada sifa, pemkab temanggung juga berjanji akan memperbaiki sir

['raffi ahmad raffi ahmad kpk raffi ahmad sosialisasikan antikorupsi followers rafi ahmad', 'salah satu kontribusinya dengan melaporkan dugaan korupsi di lingkungannya ke penegak hukum.baca jug 'advertisementsaya sebagai influencer dengan followers alhamdulillah 72 juta, dengan tanggung jawab o 'dia juga meminta masyarakat luas, khususnya generasi muda, untuk memberikan kontribusi nyata terhada ['raffi ahmad raffi ahmad kpk raffi ahmad ke kpk raffi ahmad sambangi kpk mobil mewan raffi ahmad', 'hanya saja, dia hanya menjawab singkat terkait tujuan kedatangannya ke kpk.baca jugarambah bisnis hi 'rencana, seusai agenda kali ini, akan digelar konferensi pers berkaitan kedatangan raffi ahmad kali 'dia tampak turun dari kursi penumpang dengan mengenakan kemeja hitam.awak media yang meliput mencoba ['asian games 2022 voli asian games 2022 timnas voli indonesia jadwal voli asian games 2022 voli indone 'laga final antara tiongkok dan iran akan dimainkan di linping sports centre gymnasium, selasa pukul 1 'keduanya pernah bertemu pada laga perempat final asian games 2018 lima tahun silam.saat itu, korea se 'advertisementpertemuan indonesia dengan korsel pada perebutan peringkat 78 asian games 2022 menjadi ['menurut adi suwignyo, selain bersepeda, kabupaten kediri juga memiliki potensi sport tourism lain se 'sebab, begitu memasuki kawasan wisata besuki akan menghadapi lintasan menanjak, kelok 9 dan tanjakan 'sebelum melanjutkan perjalanan dengan garis finish di kawasan air terjun dholo para cyclist berhenti 'advertisementbaca jugabandara kediri tingkatkan ekonomi jatim bagian selatanstart di kantor pemkab I ['ini yang buat gue percaya sama baseus karena produknya itu kuat dan tahan lama, dan memang gue sudah p 'aku juga selalu bilang sama anakanak aku bahwa papanya ini kalau lihat handphone itu untuk urusan pek 'mending kita nabung sedikit untuk beli barang yang bagus ketimbang barang yang abal abal dan didapat 'karena raffi berprinsip barang yang bagus dan mahal pasti memiliki kualitas yang bagus juga.kalau gu ['asian games asian games 2022 pembukaan asian games pembukaan asian games 2022 kontingen indonesia as 'pemerintah tiongkok dan panitia penyelenggara berharap asian games ke19 ini menjadi contoh untuk edi 'tiongkok juga menekankan penggunaan sumber energi terbarukan dan listrik hijau dalam penyelenggaraan 'tanpa mereka, semua ini tidak akan terwujud, ujar singh saat menutup pidatonya dengan mengucapkan xi ['indonesia tertinggal 1618 dan akhirnya kalah 2225.dengan kekalahan ini indonesia akan bertarung pada 'unggul 20, indonesia mampu terus unggul meski sempat disamakan skor 1313. setelah itu indonesia kemba 'sempat unggul 1513, sayangnya dua kesalahan beruntun dilakukan indonesia hingga membuat skor kembali 'mampu unggul 21 di awal, skor kemudian sempat imbang 44 dan 66. perolehan skor terus ketat dan bebera ['hendra kurniawan ada masalah di lutut, sedangkan farhan halim bermasalah di fisiknya, ujarnya.jika k 'tidak banyaknya waktu istirahat untuk pemulihan memberikan dampak terhadap kebugaran pemain.baca ju 'advertisementjika dapat mengalahkan tiongkok maka akan langsung ke semifinal.', 'namun, itu sangat berat.'],

['asian games asian games 2022 timnas voli indonesia hasil voli asian games hasil voli asian games 2022 'hendra kurniawan ada masalah di lutut, sedangkan farhan halim bermasalah di fisiknya, ujarnya.jika k 'indonesia menang 30 2518, 2521, 2517 atas afganistan di deqing sport centre gymnasium, tiongkok, kam 'advertisementapalagi, ujar loudry, tiga pemain indonesia dalam kondisi tidak bugar, seperti doni har ['djokovic berkontribusi dalam kemenangan 30 serbia atas spanyol dengan mengalahkan alejandro davidov 'ini adalah tanggung jawab dan tekanan yang sangat besar tetapi juga merupakan hak istimewa dan kehorm 'jika saya tetap menjadi peringkat pertama di akhir tahun, itu akan menjadi bonus bagi saya, kata djok 'novak djokovic tenis petenis peringkat satu dunia'],

['motocompacto skuter honda skuter motocompacto skuter honda berbentuk koper skuter listrik honda',

skutik listrik ini adalah contoh inovasi yang digabungkan dengan kesenangan sebagai langkah strategi' 'tunggu saja kehadiran skuter listrik unik ini di indonesia.',

'honda bahkan berencana untuk menyediakan aksesori resmi untuk motocompacto, termasuk ransel, helm, o ['al nassr al raed vs al nassr hasil al raed vs al nassr cristiano ronaldo liga pro arab saudi',

```
'iphone 15 iphone emas caviar apple',
'caviar mengatakan bahwa rangka dark red yang terbuat dari karbon tempa berwarna merah gelap diambil d
'advertisementselain model ultra gold dan ultra black, caviar juga mengumumkan versi titan black, sta
['btv btv raih penghargaan lsf anugerah lembaga sensor film 2023 lsf anugerah adinegero 2015 lembaga se
sebanyak 20 kategori diberikan dalam penganugerahan ini, seperti film bioskop semua umur, film biosk'
'dengan adanya perubahan yang kami lakukan, dari sebelumnya beritasatu news menjadi btv di bawah beri
'gm programming buniverse, andika aryo menerima penghargaan dalam malam penganugerahan yang digelar k
rizky billar ferrari california hs 30 mobil mewah rizky billar lesti kejora rizky billar jual ferrar:
'aku juga kan enggak ngerti mesin mobil, terus pajaknya juga lumayan mahal, jadi lebih baik dijual saj
'baca jugarizky billar belikan villa mewah di bali untuk lesti kejoramobil ini sudah jarang dipakai, s
'selain itu, pajak untuk mobil sport juga cukup mahal, sehingga dia dan lesti memutuskan untuk menjual
['pln konversi bbm ke listrik kendaraan listrik sekolah menengah kejuruan polusi udara',
'proyek ini tidak hanya memberikan pengalaman praktis kepada siswa, tetapi juga mendukung upaya untuk
'proses konversi ini diperkirakan akan memakan waktu tiga bulan, dan saat ini sudah mencapai sekitar 5
'mereka menggunakan motor listrik dengan daya 75 volt atau 10 kw yang mampu mencapai jarak tempuh seki
['dan, peran domenicali sebagai ceo berarti dialah yang akan mengambil keputusan akhir.baca jugamotog
'menurut ciabatti, marquez tidak cocok dengan filosofi mereka yang mengutamakan pembalap muda dan pen
'kami fokus pada motor resmi, tim swasta membuat argumen yang kami tidak tahu detailnya, tambah\xa0dor
 'marc marquez motogp 2023 ducati tim motogp ducati honda motogp'],
['direktur lpduk ferdinand tangkudung berterima kasih kepada menpora yang telah hadir membuka dam memb
'lpduk pun akan didorong untuk terlibat di dalamnya.kita akan mendorong lpduk dapat menghimpun lebih I
'hadir pula dalam kegiatan ini para pengurus ikatan motor indonesia imi, ferry kono dan nur achmad sel
'saya juga akan mendorong lpduk bertransformasi menjadi lembaga yang progresif dan dapat mendorong ek
['halaman\xa0
                                     1\xa0
                                                       2\xa0
                                                                         selanjutnya sim racing asia p
'kompetisi simulator racing sim racing menggunakan game asetto corsa ini diikuti oleh sembilan pembal
'jakarta, dua pembalap digital indonesia pemenang menpora sim racing championship 2023 akan mewakil
['haornas 2023 hari olahraga nasional jokowi dito ariotedjo prabowo',
'sebaliknya dalam badan yang sehat juga terdapat jiwa yang sehat, ucap prabowo.ia juga berpesan agar p
'kami dari generasi milenial dan gen z ingin menyampaikan rasa respek pada pak presiden joko widodo da
'hal ini tecermin dari prestasi olahraga, tegas prabowo.'],
['presiden mengarahkan agar sport science perlu dibuat di perguruan tinggi dengan berbagai program stu
'olahraga sangat penting dalam membina moril dan jiwa suatu bangsa.dukung terus para atlet kita dalam
'bangsa yang terus berlatih untuk mencapai keberhasilan, terang menhan prabowo.menurutnya, olahraga
 'prabowo subianto hari olahraga nasional haornas 2023'],
['erick thohir liga 3 pssi universitas negeri surabaya',
'salah satunya, mencari bibit atlet sepak bola dari kampus.langkah ini berkaca dari yang dilakukan ame
'ketiga, pembentukan klub sepak bola liga 3 di setiap perguruan tinggi.pssi berkomitmen untuk menjadi
'mahasiswa bisa berkompetisi di situ, dan mudahmudahan tidak ada permainan antar universitas, kata er
['nama gelora daha jayati itu sebagai sebuah untaian doa yang memiliki filosofi kobaran semangat merai
'diakui mas dhito, masih perlu pengembangan fasilitas pendukung lainnya, termasuk untuk cabang olahra
'hal ini sesuai dengan harapan pemerintah dan masyarakat kabupaten kediri dalam memajukan kediri di se
```

'ini menjadi gol ketujuh ronaldo di liga pro arab saudi musim ini.al raed mencetak gol balasan dari ti 'gol ini dicetak pemain asal\xa0 brasil itu juga setelah mendapat sodoran\xa0sultan al ghanam.pada me

['seperti dark red, model starry night juga dilengkapi dengan desain unik dari karbon marmer.caviar ha

'pemain berusia 38 tahun ini menjebol gawang lawan setelah memanfaatkan umpan talisca.'],

```
'bupati kediri mas dhito sepak bola himawan pramana'],
['artinya, juri akan melihat performa mereka ketika balapan dan peluang meraih hasil terbaik untuk ind
'advertisementdirektur jmx phantom, presley martono, yang bertindak sebagai event organizer mengatak
'presley menjelaskan dari ajang itu, pihaknya bakal menjaring dua pembalap terbaik untuk menjadi waki
'halaman\xa0
                                    1\xa0
                                                                        selanjutnya menpora sim racin
['ioniq 5 n hyundai hyundai ioniq 5 ioniq 5 mobil listrik',
'lini n juga membawa elemenelemen yang terinspirasi dari performa ke model dasar.',
'sementara ioniq 7 berbasis platform yang sama dan dijadwalkan diluncurkan tahun depan.modelmodel n m
'advertisementioniq 5n dibanderol sekitar 76 juta won sekitar rp 875 juta.baca jugahyundai ioniq 6 ha
['namun, dari informasi yang dihimpun, pria itu tak mendatangi kantor wali kota solo.ciriciri pelaku p
'namun aspri tersebut kembali menjawab tidak ada.setelah tak mendapatkan apa yang ia inginkan, pria i
'kantor bupati sukoharjo bupati sukoharjo nomor telepon megawati pria bawa samurai samurai',
'saat ditanya apakah nantinya kapolres akan menempatkan anggotanya di kantor bupati, pihaknya belum m
['halaman\xa0
                                     1\xa0
                                                       2\xa0
                                                                         selanjutnya wisatawan wisataw
'diharapkan sektor lain juga mendukung sektor pariwisata, terangnya.aries menambahkan dengan keindah
'sektor yang paling cepat perkembangannya yakni umkm.alhamdulillah di sektor umkm, kita hari ini meni
'kita harapkan kedepannya terus bertumbuh, kata aries.baca jugakeramik handmade karya seniman kota ba
['jadi dari yang rusak, selsel itu bisa memperbaikinya sehingga atlet bisa beraktivitas dan berfungsi
                                    1\xa0
                                                      2\xa0
                                                                        selanjutnya cedera pengobatar
'halaman\xa0
'penyembuhan cederanya bisa lebih cepat dan kembali bisa berlatih olahraga kembali, ungkap konsultan
selsel dalam tubuh yang cedera tersebut memiliki masa akut yang secepatnya harus diambil tindakan pr
['carlos sainz jr carlos sainz ferrari jam tangan carlos sainz jam tangan carlos sainz dicuri f1',
'advertisementpembalap tersebut mengonfirmasi melalui postingan instagram kepada 7,5 juta pengikutny
'jam tangan ini dilaporkan bernilai senilai 300.000 euro atau sekitar rp 4,9 miliar.harian olahraga s
'milan, \xaOpencuri di italia berupaya mengambil jam tangan mewah merek richard mille dari tangan pem
['halaman\xa0
                                     1\xa0
                                                       2\xa0
                                                                                          4\xa0
'london, bursa transfer liga inggris atau premier league yang dibuka sejak 1 juli 2023 telah berakhi
['al hazm vs al nassr hasil al hazm vs al nassr al nassr liga pro arab saudi cristiano ronaldo',
'pemain asal senegal yang juga mantan bintang liverpool ini menjebol gawang al hazm pada menit ke78, j
'kali ini gol dilesakkan\xa0otavio yang memanfaatkan bola umpan dari\xa0ronaldo.ronaldo juga ikut me
'skor 51 untuk keunggulan al nassr bertahan hingga pertandingan usai.'],
['pon 2024 kualifikasi pon 2024 anggar pb ikasi',
'nantinya dari hasil kualifikasi ini sebanyak 208 atlet yang akan lolos dan bisa mengikuti pon acehsum
'jakarta, pengurus besar ikatan anggar seluruh indonesia pb ikasi menggelar kualifikasi pekan olahra
['asian games 2022 olimpiade 2024 olimpiade paris koi raja sapta oktohari',
'pelepasan akan kami jadwalkan sekitar 17 hingga 21 september, menunggu jadwal dari bapak presiden jol
'ia menargetkan indonesia bisa meraih 812 medali emas di asian games.',
```

'namun, beberapa cabor sudah ada yang bermain di babak penyisihan sejak 19 september.baca jugatanpa r

['selebgram adelia putri adelia putri salma selebgram jadi tersangka narkoba jaringan internasional po 'barang bukti mobil mewah dan sejumlah aset milik adelia putri diduga berasal dari bisnis narkoba yang 'iya, kami menduga aliran dana yang dibelikan berbagai macam barang mewah berasal dari transaksi narko 'advertisementbaca jugaselebgram adelia putri diduga cuci uang bisnis narkoba sang suamidavid diduga ['selain itu, para tersangka juga terancam dijatuhi denda paling sedikit rp 200 juta dan paling banyak

'kuansing korupsi sport center kuansing korupsi di kuansing pt ramawijaya sport center kuansing',

'penetapan tersangka karena penyidik kejari kuansing telah memiliki dua alat bukti yang cukup berdasa

```
['halaman\xa0
                                     1\xa0
                                                       2\xa0
                                                                        selanjutnya narkoba adelia pu
'selain itu, albert antara juga menguasai asetaset milik david yang berasal dari hasil penjualan narko
'david ditangkap polda sumatera selatan dan bnn pada april 2017 bersama empat orang lainnya yang didug
'selain menangkap adelia, polda lampung juga menangkap seorang sepupu david di bekasi, jawa barat.pol
['intinya, dengan pesanan yang sudah mencapai 200 unit ini, meskipun belum sampai setahun, mungkin dal
'halaman\xa0
                                    1\xa0
                                                                        selanjutnya hyundai ioniq 6 hy
'astrid menyebut bahwa hyundai ioniq 6 menawarkan segmen yang berbeda, menjadi pilihan bagi konsumen y
'jakarta, pt hyundai motors indonesia hmid sukses menghadirkan mobil listrik terbarunya, hyundai io
['salah satunya bisnis hiburan yang tengah dibangunnya di pik 2 bersama pengusaha rudy salim yakni sebu
'tapi kita harus lihat, paham dan mendalami dulu apa yang kita tuju agar ketika bisnis itu mulai kita b
'raffi ahmad bisnis raffi ahmad sumber cuan raffi ahmad rans entertainment nagita slavina',
'itu dilakukan raffi sematamata agar bisnis yang dikembangkannya tidak mati dan bangkrut dalam waktu 🤉
['pcnu tegal anggota dpr tarik mobil bantuan bachrudin nasori dpr pkb',
'bachrudin yang duduk sebagai anggota fraksi pkb dpr selama empat periode membelot ke ppp karena meras
'salah satunya, terkait potensi perombakan kepengurusan pcnu tegal.ketua rois syuriah pcnu kabupaten
'salah satunya penghilangan namanya yang menempel pada mobil.nama saya selaku pemberi mobil dihilangk
['tetap hebat, vindes adalah juara, ucap imam darto.pertandingan voli yang dilangsungkan antara the pr
 'desta the actors vindes sport the prediksi',
'lukman sardi mengungkapkan rasa terima kasihnya kepada desta atas upayanya dalam menyelenggarakan ac
'walaupun kalah dalam pertandingan, desta tetap memberikan penghargaan pada semua pemain yang terliba
['vindes sport the prediksi the actors bola voli vindes sport vincent desta',
'the actors membalas di set kedua dengan skor 2521 dan membuat kedudukan menjadi 11. advertisementmema
'laga ini dimenangkan geng the actors yang diperkuat vino g bastian, lukman sardi, tanta ginting, brya
'jakarta, pertandingan bola voli antara the actors melawan the prediksi yang digagas vindes sport di
['lukaku dan mourinho pernah bersama di manchester united.paris saintgermain psg dan klub liga pro sau
'dia bermain dalam 37 pertandingan di semua kompetisi, mencetak 14 gol dan mencatatkan tujuh asis bers
'klub asal london itu dilaporkan membanderol harga lukaku sekitar 40 juta.',
'penawaran inter seharga 26 juta pound sterling telah ditolak chelsea.pemain berusia 30 tahun itu meng
['posisi united bike juga sudah dikenal sebagai perusahaan di industri sepeda dan motor listrik.jadi,
'united bike terang dunia internusa motor listrik sepeda united bike',
'sementara, permintaan pesanan mencapai 5.000 hingga 10.000 unit.setelah pemerintah memberikan insen
 'struktur organisasinya juga sudah lengkap, pungkasnya.'],
['toyota penjualan toyota giias 2023 pemesanan toyota di giias avanza',
angka ini naik 10 kali lipat dibanding giias tahun lalu di angka 114 unit.',
'jakarta, pt toyota astra motor tam mencatat 5.796 surat pemesanan kendaraan spk sepanjang pameran ga
['semesta berpesta astrapay astrapay di semesta berpesta semesta berpesta palembang layanan keuangan o
'top up saldo bisa dilakukan melalui bank apa saja, serta dapat dilakukan di gerai alfamart dan gerai
'sejumlah musisi yang akan tampil, di antaranya mahalini, ookay, ziva magnolia, rizky febian, dan mas
'untuk pengunjung semesta berpesta yang sudah mengunduh aplikasi ini, ada promo di berbagai booth maka
                                                       2\xa0
                                                                        selanjutnya semesta berpesta
'mahasiswi di salah satu perguruan tinggi di palembang ini menilai honda genio sangat cocok untuk dipa
```

'cocok untuk digunakan seharihari, kata dyas di hari kedua semesta berpesta palembang, minggu 2082023 'salah satunya dyas, karyawan swasta yang menjajal honda vario 160.baca jugamobbi ramaikan ajang seme ['jadi artinya semua kegiatan atas restu beliau, ucapnya.dalam kesempatan yang sama, koordinator lapa

'kedua tersangka itu, yakni yz selaku pejabat pembuat komitmen ppk sekaligus kuasa pengguna anggaran l

```
'bhayangkara polri balap sepeda tour of kemala banyuwangi balap sepeda di banyuwangi banyuwangi',
'advertisementparama mengungkapkan, balap sepeda tersebut telah mendapat restu dari kapolri jenderal
'jadi kegiatan ini selalu kami laporkan kepada beliau dan juga ketua harian.'],
['hal ini menjadi pencapaian luar biasa mengingat persaingan sengit yang ada di proliga.',
                                                                        selanjutnya wilda wilda siti n
'halaman\xa0
'dalam final, mereka berhasil mengalahkan tim kuat jakarta pertamina fastron yang diperkuat oleh yoll
'berikut ulasan .ikut seleksi di korea selatanprestasi luar biasa wilda nurfadhilah dalam dunia bola w
['ia bergabung dengan united dari chelsea pada musim panas 2017, saat mourinho menjadi manajer, dan ker
'top 5 news real madrid vs almeria semesta berpesta palembang wfh asn dki rizky febian semesta berpes
'festival tersebut digelar di lapangan veneu atletik, kompleks olahraga jakabaring sport city, palemb
'lagulagu yang dibawakannya ini berhsil membuat penonton larut dalam setiap liriknya yang dalam.5.'],
['semesta berpesta semesta berpesta palembang rizky febian semesta berpesta 2023',
'berbagai program hiburan juga dihadirkan di setiap booth dengan berbagai hadiah menarik.sebelum dige
'seusai palembang, malang akan menjadi kota selanjutnya yang akan disambangi semesta berpesta.baca ju
'advertisementselain rizky febian, festival musik semesta berpesta hari kedua di palembang juga mengh
['brimo brimofstvl semuapakebrimo satunusasatubrimo semesta berpesta semesta berpesta palembang brimo
'sejumlah musisi kenamaan tanah air akan dipastikan tampil, di antaranya mahalini, rizky febian, guyo
'bagi peserta yang sukses menjawab dengan benar, langsung mendapat voucher belanja senilai rp 50.000 H
'palembang, beberapa pengunjung yang didominasi anak muda ikut meramaikan activation booth brimo di
['semesta berpesta semesta berpesta palembang anji semesta berpesta 2023',
'berbagai program hiburan juga dihadirkan di setiap booth dengan berbagai hadiah menarik.baca jugabri
'advertisementselain anji, festival musik semesta berpesta hari kedua di palembang juga menghadirkan
'lagulagu yang dibawakannya ini berhsil membuat penonton larut dalam setiap liriknya yang dalam.terim
['berdasarkan data periode juli 2023 lalu, penjualan model tiggo 8 pro mencapai 59,54  dari total kenda
'kami berharap neta dapat diterima dengan baik dan dapat bersinergi dengan visi dan misi di indonesia,
'model ini dapat menempuh jarak berkendara hingga 401 kilometer.baca jugajokowi cuma indonesia, india
'harga itu khusus ditawarkan bagi pemesanan selama giias 2023 berlangsung pada 1020 agustus 2023.kami
['film yang diangkat siaran radio prambors ini populer di kalangan anak muda di masanya, sampai akhirny
'pantauan , tampak antrean panjang pengunjung di tempat penukaran tiket festival semesta berpesta di
'banyak dari pengunjung yang datang, ingin melihat penampilan grup musik lawas lama seperti, kangen ba
'penampilan band lawas tarik perhatian pengunjung semesta berpesta palembangkonser musik festival ser
['mitsubishi xforce giias 2023 mitsubishi suv favorit x force',
'sistem audio ini dikembangkan untuk menciptakan dynamic sound dengan sistem audio tingkat tinggi.mit
'keempat mode tersebut dapat digunakan sesuai kondisi perjalanan.baca jugamitsubishi xforce debut glo
'mobil tersebut juga dilengkapi empat mode berkendara yang terdiri dari normal, wet, gravel, dan mud.
['bahkan, di sela penampilannya, nabila sempat turun dari panggung untuk menyapa para penonton.baca ju
'semesta berpesta semesta berpesta palembang semesta berpesta 2023 nabila taqiyyah nabila idol',
'di setiap lagu yang dibawakannya, nabila mampu membuat para penonton ikut bernyanyi.',
'baca jugabrimo fstvl hadir di semesta berpesta palembangsapaan nabila tersebut sontak membuat para p
['semesta berpesta palembang semesta berpesta semesta berpesta 2023 pengunjung semesta berpesta',
'advertisementivanali selaku advisor safety riding honda sumsel mengatakan, pihaknya selaku sponsor m
'dari pantauan , di lapangan, warga yang sudah memasuki area menikmati jajanan kuliner dan mengikuit p
'palembang, warga kota palembang, sumatera selatan sumsel sejak sabtu 19823 siang hingga sore sudah
['semesta berpesta palembang semesta berpesta semesta berpesta 2023 penampilan band di semesta berpes
```

'musikmusik nya dapat membawa kami ke era tahun 90an, ujar mia salah seorang pengunjung festival semes

```
'apa lagi ada kangen band, dan wali, tutup mia.',
'pantauan , tampak antrean panjang pengunjung di tempat penukaran tiket festival semesta berpesta di
['semesta berpesta semesta berpesta palembang semesta berpesta 2023',
'selain itu kita juga ada orbit run way yaitu kuis untuk pengunjung yang memakai baju yang menarik aka
'masih ada kesempatan, tinggal beberapa jam lagi, silakan bagi masyarakat sumatera selatan, khususnya
'yang pastinya itu sangat ditunggu oleh warga sumatera selatan khususnya di palembang, ujar melly.mel
['chery omoda 5 suv chery penjualan omoda 5',
'mengikuti kesuksesan global, penjualan omoda5 di indonesia selama januarijuli 2023 mencapai 1.600 ur
sebagai bukti komitmen ini, chery juga memperkenalkan varian elektrifikasi yaitu omoda 5 ev sebagai l
'advertisementomoda 5 adalah perwujudan dari inovasi, kecanggihan, dan gaya modern.'],
['olahraga artis pertandingan olahraga artis bahkan voli desta lukman sardi',
'pokoknya saya super excited terlibat di perhelatan ajang sportainment yang fun dan keren, ungkap dia
'tiket presale dari acara ini dijual pada 14 agustus 2023 dan ludes dalam waktu hanya semenit.namun, u
selain itu vindes juga turut serta untuk mendukung para komunitas dengan membuat aktivasi digital der
['insyaallah gimana kakang besok, kata mantan pemain alko bandung ini.karier wilda siti nurfadhilah su
'saya berdoa agar timnas voli indonesia lebih berjaya di masa mendatang, kata wilda, jumat 1882023.baq
'saat ini, pemain asal bandung ini sudah mempunyai bisnis jilbab sport dan pakaian muslim.namun, wilda
'medali perak didapat ketika bermain di sea games 2017.penampilan terakhirnya bersama timnas voli ind
['neymar neymar ke al hilal liga pro arab saudi al hilal eksodus pemain eropa ke arab saudi',
'terakhir, bentley continental gt akan menambah sentuhan kemewahan dan glamor di garasi neymar.kedela
'mantan pemain santos, barcelona dan psg ini juga ingin memiliki mercedes gclass wagon di garasinya, k
'sementara untuk mobil sport, pilihannya adalah lamborghini huracan.'],
['mobil listrik jipan jeep andalan smk negeri 2 pangkep mobil listrik',
'advertisementmobil listrik ini sangat irit dibanding mobil yang berbahan bakar bbm.',
'dengan biaya rp 32.000, mobil ini dapat menempuh jarak 120 kilometer per jam dengan jarak tempuh 1501
'pangkep, mobil listrik jipand atau jeep andalan yang merupakan karya guru dan siswa smk negeri 2 par
['malas doa terhindar dari rasa malas doa doa hari ini',
'1317.demikian doa agar terhindar dari malas yang rasulullah ajarkan.',
'advertisementkendati demikian, perilaku tersebut pada tingkat tertentu adalah pengalaman manusiawi
'tetapi jika menjadi pola perilaku yang dominan dan mengganggu keseimbangan hidup, tentunya bisa menj
['sebelum karawang, semesta berpesta telah digelar di tangerang, bekasi, bandung, bogor, medan, dan yo
'selain itu, penonton juga bisa membawa hadiah menarik yang disediakan panitia jika beruntung.semesta
terlihat seluruh penonton antusias untuk ikut mengangkat tangan sembari bernyanyi bersama.selain arr
```

'advertisementsemesta berpesta....sudah siap berpesta bersama armada, teriak vokalis band armada, ri

['semesta berpesta semesta berpesta karawang stevan pasaribu semesta berpesta di karawang',

'semesta berpesta semesta berpesta karawang stevan pasaribu semesta berpesta di karawang',

^{&#}x27;terlebih, dirinya mendapat sambutan antusias dari penonton.ternyata ramai banget, wah seneng loh mer 'advertisementuntuk acara semesta berpesta, aku pengen banget acara ini terus ada dan bisa memajukan m 'jakarta, penyanyi stevan pasaribu sukses menjadi musisi pembuka festival musik semesta berpesta kar ['semesta berpesta semesta berpesta karawang stevan pasaribu semesta berpesta di karawang',

^{&#}x27;terlebih, dirinya mendapat sambutan antusias dari penonton.ternyata ramai banget, wah seneng loh mer 'advertisementuntuk acara semesta berpesta, aku pengen banget acara ini terus ada dan bisa memajukan r'jakarta, penyanyi stevan pasaribu sukses menjadi musisi pembuka festival musik semesta berpesta kan ['terlebih makna dari lagu tersebut menceritakan seorang yang kecewa akibat segala keseriusan nya yang

^{&#}x27;apa kabar karawang, baik?, tanya stevenbaik, balas penontondi karawang pakai bahasa apa ?, tanya stev

```
422
                      5 Preprocessing dan implementasi Cosinus Similarity
 'pria kelahiran padang sidempuan, 1 mei 1996 ini memang kerap membawakan lagulagu bernuansa pop roman
 ['selain itu, disajikan berbagai sajian kuliner yang tersaji di sejumlah booth di dalam venue.untuk bi
 'suka banget lagu dia kata tiara.apalagi itu sudah tersebar di tiktok ya, tuturnya lagi.baca jugaseme
 'advertisementbaca juganella kharisma dan armada siap goyang semesta berpesta hari pertama di karawar
 'penonton asal karawang, tiara dan septia, mengatakan keduanya telah tiba di semesta berpesta sejak pu
 ['minyak mentah west texas intermediate wti acuan as, pada kamis diperdagangkan di level tertinggi tah
 'advertisementbaca jugaharga minyak ke level tertinggi sejak januari karena pasokan ketatevp upstrea
 'hal ini dipicu data inflasi amerika serikat as dan opec tetap berpandangan positif pada prospek permi
 selama ini produksi migas tertinggi diraih produksi blok cepu yang sudah mulai turun ke level 157.000'
 ['all access btv semesta berpesta semesta berpesta medan',
 'program all access yang akan mengintip persiapan para musisimusisi sebelum manggung di semesta berpe
 'ayo follow akun media sosial btv di btvidofficial ig, tiktok, facebook,twitter, serta subscribe chan
 'pada hari kedua, gok malau, chintya gabriella, armada dan rizky febian tidak kalah pecah dengan membe
 ['tersangka rahmat dikenakan pasal 9 uu ri nomor 1 tahun 1970 tentang keselamatan kerja juncto pasal 18
 'di mana, mesin lift pengangkut tersebut tidak layak digunakan untuk mengangkut barang maupun orang, u
 'lift sekolah azzahra sekolah azzahra lift sekolah az zahra lift sekolah az zahra jatuh tersangka lift
 'tersangka juga yang berperan memasang dan pengadaan lift tersebut, kata kompol dennis arya putra saa
 ['neymar psg barcelona neymar psg sepak bola eropa',
 'hal ini mengingat gaji neymar serta kontrak pihak ketiga yang ia miliki secara paralel dengan psg.pem
 'memudahkan neymar kembali ke barcelona dinilai sebagai cara mudah psg menyingkirkan pemain asal bras
 'mengingat hubungan yang sulit antara barcelona dan psg serta pemilik klub prancis qatar dan arab sauc
 ['di dalam mobil pajero itu ada tiga orang, satu lakilaki yang mengemudikan mobil, dan dua orang wanita
 'polisi menjerat pelaku dengan pasal 283 uu llaj tentang berkendara di jalan raya dan pasal 287 uu lla
```

'tanpa rasa bersalah, mobil pajero tetap melaju dan tak mempedulikan pengendara motor yang terjatuh te 'sulsel wakil ketua dprd sulsel pajero ugalugalan makassar pajero wakil ketua dprd sulsel'], ['tanpa rasa bersalah, mobil pajero itu tetap melaju tak memperdulikan pengendara motor yang terjatuh 'di atas mobil pajero itu ada tiga orang, satu lakilaki yang mengemudikan mobil, dan dua orang wanita.

'pengemudinya sudah memiliki sim, alasannya buruburu, tandasnya.baca jugapolda metro jaya selidiki pa 'terkait video viral telah dilakukan identifikasi dan mobil sudah diamankan, serta terhadap pengemudi ['namun selama masa promo, pertamax green 95 dijual dengan harga khusus sebesar rp 13.300 per liter bag 'ini merupakan bagian dari upaya pertamina dalam mendukung transisi energi nasional dengan mengadopsi

'pertamax green 95 simak kelebihan dan harganya',

'dilansir dari berbagai sumber, harga bbm terbaru pertamina ini dijual dengan harga normal sebesar rp ['setiap jalur yang dilalui, peserta bisa menikmati suasana pariwisata yang bagus sekali, kata ganjar. 'tour de borobudur goweser',

'ganjar berharap, event ini bisa mencetak banyak atlet sepeda sekaligus mengenalkan destinasi wisata 'setelah itu, peserta akan diajak menikmati keindahan lereng gunung lawu, melintas di jembatan kaca ka ['kejuaraan motocross motocross trial game dirt 2023 trial game dirt balap motocross',

'berbekal arena yang luas, lintasan perpaduan dari tanah dan rumput, serta kontur tanah yang tidak ter 'diharapkan nantinya talentatalenta lokal ini juga akan turun di tiap kelas yang diperlombakan di tria 'ini juga yang jadi pertimbangan lokasi seri keempat di magelang.'],

['bmw kemudi otomatis innoviz technologies startup israel',

'kami sangat senang innoviz mengembangkan sampelb pertama dari generasi lidar baru ini dan berharap ha 'advertisementdia mengatakan mengoptimalkan teknologi dan biaya adalah tantangan terberat menghadirk 'jika uji coba berhasil, diharapkan bmw melakukan pengembangan pada seri lainnya dengan perusahaan is

'produsen mobil ini berencana meluncurkan mobil listrik pertamanya pada 2028, dalam bentuk grand tour 'mengikuti permintaan tinggi dan volume penjualan suv tersebut, lamborghini dalam beberapa tahun tera 'namun, perusahaan menetapkan target penjualan 10.000 mobil tahun ini adalah tujuan yang dapat dicapa ['chelsea transfer chelsea lesley ugochukwu liga inggris sepak bola eropa', 'penilaian ini bertujuan untuk memutuskan apakah ugochukwu akan dimasukkan dalam skema permainan tim 'ia menjadi debutan termuda keempat dalam sejarah klub.baca jugasadio mane resmi gabung al nassr dari 'namun, ia mengaku belum bisa memastikan apakah ugochukwu akan bermain dalam pertandingan uji coba me ['bule tabrak lari bule mabuk bule mabuk tabrak lari bule tabrak lari di bali', 'korban akhirnya meninggal dunia.setelah melakukan tabrak lari, mobil yang di bawa bule itu berputarp 'bule tersebut dalam kondisi mabuk, kata bambang yugo pamungkas, selasa 182023.ia menyebutkan, saat i 'menurut kapolresta denpasar kombes pol bambang yugo pamungkas, bule berinisial mrm 36 berkendara dal ['selain itu juga menjadi tuan rumah asian games 2018 dan satusatunya yang pernah menjadi tuan rumah wo 'turnamen golf mandiri indonesia open 2023 resmi digelar', 'seluruh staf kami siap memberikan pelayanan terbaik dalam penyelenggaraan turnamen ini, kata agus su 'walaupun sudah lima kali menjadi host venue untuk turnamen indonesia open, namun kami selalu memberik ['polda metro jaya pajero ugalugalan pajero berpelat polri mobil pelat polri koboi jalanan', 'tak hanya itu, mobil pajero itu mengintimidasi kendaraan lain yakni hyundai stargazer mobil mpv yang 'advertisementdalam video yang beredar, pajero tersebut menghidupkan strobo dan lampu hazard dan dina 'kendaraan tersebut masih dalan pencarian.masih dalam penelusuran, ujar kasat pjr polda metro jaya ko ['mode berkendara baru yakni wet pertama kali diperkenalkan pada kendaraan mitsubishi motors dengan me 'sedangkan pada bagian belakang, lampunya mengadopsi desain tshape horizontal.tampilan suv mitsubish 'desain grille,\xa0ground clearance yang tinggi dan ban berdiameter besar juga sama dengan xfc concep 'nama model kendaraan terbarunya itu baru akan disampaikan di pembukaan giias 2023 pada 10 agustus 202 ['saya juga punya tekad untuk tampil optimal dan bisa berprestasi lebih baik dibanding tahun lalu, tutu keduanya pun ingin memanfaatkan kesempatan perdana tampil di level super 500 dengan sebaikbaiknya.se 'apalagi, jarangjarang kami bisa main di level super 500, harap ester.makanya, saya pasti akan all out australian open 2023 jadwal australian open 2023 pemain australian open 2023 kejuaraan bulu tangkis l ['anggar pb ikasi atlet anggar pelatnas anggar', 'direncanakan sejak awal, dibina sejak awal dan melakukan talent scouting yang benar, ungkapnya.ia op 'korea selatan adalah satusatunya negara asia yang menembus lima besar.hal itu dikatakan sesudah piha 'kami akan segera melakukan seleksi terhadap belasan atlet indonesia yang akan dikirim berlatih di ko ['pajero pajero tabrak lari di kuta mobil pajero tabrak lari di kuta pelaku tabrak lari pajero di kuta I 'kemudian, mobil diparkir ds pinggir pantai dalam kondisi seperti itu dan hasil pemeriksaan lebih lan 'advertisementbaca jugatabrak lari di kuta, pengendara motor tewasdari hasil pemeriksaan petugas kepo 'saat di persimpangan mobil pejero menabrak kendaraan yang ada di depannya, kemudian, pelalu pembanti

['pada 2022, suv tersebut telah terjual 9.200 unit di seluruh dunia.lamborghini juga sedang bernvestas

'manchester united penjualan manchester united mu glazer', 'rekor saat ini dipegang klub sepak bola amerika serikat, denver broncos, senilai us 6,6 miliar atau s ['halaman\xa0 1\xa0 2\xa0 selanjutnya labuan bajo lbmf

['diduga ada anggota dari keluarga glazer yang kemudian membuat mu belum jadi dijual untuk sementara wa 'keluarga glazer juga telah menunjuk grup raine untuk mengawasi proses penjualan mu, yang merupakan pe

'ini kami hadirkan karena labuan bajo itu seperti melting pot, banyak orang bertemu, melebur, dan ting 'festival ini merupakan salah satu hasil dari kurasi ide dalam program ideathon 2022 itstimeforlabuan 'labuan bajo, pada tanggal 27 hingga 29 juli 2023 mendatang, labuan bajo akan menjadi tuan rumah labu ['sang pemain juga tahu itu, dia tahu pendapat saya dan pendapat klub, ujar tuchel.baca juganaikkan taw

'advertisementklub bundesliga itu dilaporkan siap melepas sadio mane dengan banderol harga 20 juta eu ['tapi saya kasih tahu yah saya ya geli, masa yo adam, seloroh duta melanjutkan.sebelumnya, band ini te 'tutur duta mewakili sheila on 7.selamat malam we the fest 2023, bahagia sekali sheila on 7 ada di we t

'sadio mane al nassr bayern muenchen sepak bola eropa',

'jika tercapai, al nassr tinggal berbicara dengan bayern muenchen.',

['halaman\xa0

```
'namun, penampilan duta dan kawankawan berhasil mengguncang panggung we the fest 2023.naik ke atas pa
 'perkenalkan kami sheila on f 75!'],
['advertisementgaji yang ditawarkan itu senilai 10 kali lipat dari gajinya saat ini di inter.namun, la
 'lautaro martinez inter milan klub arab saudi sepak bola eropa',
'setelah sukses mendatangkan cristiano ronaldo, karim benzema, dan ngolo kante, klub liga pro saudi ma
'digoda gaji besar di arab saudi, lautaro martinez pilih setia bersama inter milanjakarta, klubklub
['borobudur wisatawan mancanegara kunjungan borobudur sandiaga uno ganjar pranowo',
'hal itu untuk lebih memperbanyak magnet turis di kawasan dpsp borobudur.baca jugadampingi kaisar nar
ini butuh sosialisasi ke masyarakat agar kemudian borobudur bisa dipakai wisata umum, wisata religi '
'itu ada enam kali hari besar buddha setiap tahun dan itu potensi kunjungan yang sangat besar sekali.'
['we the fest 2023 festival musik konser musik',
'advertisementditambahkannya, sebagai wujud kolaborasi iceperience dengan we the fest 2023, pihaknya
'tapi juga merasakan berbagai experience baru yang ada di we the fest 2023, ungkap sigit.',
'we the fest kali ini akan menghadirkan puluhan musisi lokal dan internasional dari berbagai genre.ha
['selain itu, perusahaan mengusung beragam konsep toko dari multibrand, seperti urban republic dan jd
'sinar eka selaras ipo sinar eka selaras sinar eka selaras ipo eral ipo',
'dengan demikian, dana maksimal yang bakal dibidik sekitar rp 425,37 miliar.adapun masa penawaran awa
'bertindak sebagai penjamin pelaksana emisi efek dari aksi ini adalah mirae asset sekuritas dan bni se
['semenjak di bawah pimpinan joko widodo sirkuit ini dapat dibangun beserta dengan eventnya dan rencan
'halaman\xa0
                                                      2\xa0
                                                                        selanjutnya kenduri otomotif
                                    1\xa0
'kita berharap setiap tahunnya imi kepri bisa melaksanakan kegiatankegiatan otomotif, harapnya.bamso
'mudahmudahan tahun ini bisa kita laksanakan groundbreakingnya, karena jika jembatan ini terbangun bi
['nathalie holscher nathalie holscher buka hijab sule mobil nathalie holscher nathalie holscher mobil
'pokoknya kerja lagi kita nih banting tulang 24 jam ini guys, ungkap nathalie dalam keterangannya di v
'dikasih rp 25 juta masih dibilang kurang, jadi hilang respect neh ama artis satu ini, tutur warganet.
apalagi, video mobil mewah itu muncul setelah nathalie holscher menyebut uang bulanan sebesar rp 25 j
['nissan nissan recall nissan recall 1,38 juta kendaraan nissan leaf recall',
'dalam setiap kasus, nissan telah bekerja sama dengan nhtsa untuk memberikan perbaikan gratis bagi ser
'rincian spesifik tentang masalah yang menyebabkan nissan leaf ikut dalam penarikan belum diungkapkar
'masalah kedua memengaruhi fitur cruise control, dan ini terkait dengan kesalahan perangkat lunak yan
['untuk waktu pengisian daya, dari 20 menjadi 80 sekarang tercatat selama 78 menit dibandingkan sebelu
'advertisements2 del mar juga sedikit lebih berat dari yang diperkirakan, yaitu 436 lbs dalam keadaan
```

'pasalnya, juventus dikabarkan juga sedang memantau situasi dan bukan tidak mungkin menyalip di tikun

'misalnya, livewire sebelumnya mengatakan jangkauan s2 del mark sejauh 110 mil dalam sekali pengisian

'dia hanya ingin menikmati liburannya dan bersenangsenang.the sun mewartakan, mesin gol dortmund dan 'trio itu kemudian bertemu dengan pangeran albert dari monako di yacht club untuk makan siang.', 'dia juga terlihat makan di restoran mewah dan berbelanja di butikbutik mewah.penampilan erling haala

2\xa0

selanjutnya erling haaland fe

'torsinya juga meningkat dari 184 poundfoot menjadi 194 ftlb.',

['inter milan romelu lukaku transfer lukaku chelsea sepak bola eropa',

1\xa0

'milan, inter milan berharap dapat menyelesaikan kesepakatan dengan chelsea pada pekan ini untuk tra selanjutnya erick thohir moto 2\xa0 'agar ini ada efek kepada pertumbuhan ekonomi daerah, tegasnya.pembalap pata yamaha prometeon, toprak 'tahun ini, event arrc dan motogp 2023 diharapkan akan menjadi musim yang penuh dengan aksi para pemba 'sementara, motogp adalah balap motor internasional yang memiliki fanbase balap motor terbesar di dun ['halaman\xa0 2\xa0 selanjutnya jokowi liga 1 jud 'inggris saja yang melegalkan judi sudah mengeluarkan kebijakan mulai musim 20252026 klub liga inggri 'pembiaran terhadap aktivitas rumah judi dikhawatirkan akan merusak moral bangsa.pak presiden jokowi 'setidaknya, pada pekan ada tiga pertandingan yang dihiasi iklan rumah judi.baca jugapersikabo dinila ['sepeda motor penjualan sepeda motor penjualan motor skutik aisi', 'sedangkan status tersalurkan artinya telah dilakukan penggantian potongan harga kbl berbasis batera 'dari jumlah tersebut, 50 unit sudah terverifikasi, dan 36 unit tersalurkan.', 'status sedang menunggu penerbitan stnk dan tnkb.baca jugasering dipakai ariel noah, begini tampilan sogs film festival ini dapat membangkitkan kesadaran akan pentingnya keberlanjutan dan mendorong ko 'melalui filmfilm yang diputar, lspr dan mitra perguruan tinggi internasional yang berpartisiasi berh 'film ini membawa kesadaran untuk mengakhiri kelaparan dunia, meningkatkan akses terhadap layanan kes 'sdgs adalah serangkaian tujuan yang ditetapkan oleh perserikatan bangsabangsa pbb untuk mencapai pem ['piala aff u19 putri hasil piala aff u19 putri piala aff u19 putri 2023 timnas u19 putri thailand timna 'saya hanya fokus pada bagaimana membuat tim menjadi lebih baik lagi, ujar sawin.beberapa pemain inti 'palembang, thailand akan menantang indonesia pada semifinal piala aff u19 putri 2023 di gelora sriw ['namun, setelah investigasi baru, juventus kehilangan 10 poin pada mei 2023. akibatnya juventus pun h 'dalam kasus ini direktur klub juventus mengubah nilai riil pemain mereka di pasar transfer agar stabi 'padahal mereka lolos setelah pada musim lalu bertengger di posisi ketujuh klasemen akhir serie a. hal kesepakatan ini membuat juventus terhindar dari sanksi harus absen jika lolos ke liga champions musir' ['ark pajak natura regulasi pajak pajak kenikmatan kementerian keuangan', 'pengaturan ini mendorong perusahaanpemberi kerja untuk meningkatkan kesejahteraan karyawan dengan c 'biaya penggantian atau imbalan tersebut sepanjang merupakan biaya untuk mendapatkan, menagih, dan me 'jakarta, kementerian keuangan kemenkeu menerbitkan regulasi teknis tentang pajak natura atau pajak ['saya juga berharap pada media agar terus dapat bersinergi dalam memajukan olahraga, ungkap dia.baca 1\xa0 2\xa0 selanjutnya marciano norman k 'oleh karena itu, dalam musornas ini taglinenya adalah bersatu berprestasi, jelas marciano.kita akan 'marciano bertekad akan bekerja maksimal guna mengejar program yang belum terealisasi akibat pandemi ['menpora dito ariotedjo koni musornas koni', 'pon menjadi pesta akbar yang menjadi simbol lahirnya kejayaan prestasi olahraga indonesia untuk menu 'advertisementhal ini dibuktikan dengan prestasi diraihnya, yakni sertifikat sni iso 90012015, quali 'menurutnya, secara organisasi, koni menjadi organisasi olahraga indonesia dengan manajemen yang top ['ajang race pertama kapal layar empat tahunan tersebut digelar pada 292 juli 2023. tni al tall ship ra 'advertisementkomandan kri bima suci letkol laut p m sati lubis juga sebagai dansatgas kjk 2023 menyam 'belanda, tni al meraih empat trofi pada event tall ship race sail yang diselenggarakan di pelabuhan ['dito ariotedjo menpora dito ariotedjo lps monas half marathon pasi lomba lari', 'saya berharap lps tidak hanya berhenti pada half marathon, tetapi juga melanjutkannya menjadi full ma

'komitmen dan dorongan dari kemenpora sebagai pemerintah sangat fokus dan antusias dalam memajukan at 'selain itu, tahun ini juga ada rencana penyelesaian sport center di cibubur yang dilengkapi dengan fa ['galtier menghabiskan satu musim di nice sebelum bergabung dengan psg, sementara fournier meninggalka

'advertisementil gazzetta dello sport mengatakan bahwa petinggi inter, beppe marotta dan piero ausili

'rmc sport melaporkan bahwa fournier, yang tidak akur dengan galtier selama masa jabatannya di nice, m 'advertisementstasiun radio rmc sport dan media prancis lainnya menerbitkan laporan yang mengutip ema 'ia mengatakan bahwa kasus tersebut ditangani oleh kepolisian nice dengan melakukan penyelidikan di m ['oleh karena itu, kami berupaya untuk membina para atlet di kota pontianak, ujarnya.selama acara ters 'saat ini, game sepak bola memiliki daya tarik tersendiri di kalangan para pemainnya, jelasnya.inisia 'dengan adanya kegiatan ini, saya dapat mengetahui sejauh mana kemampuan saya dalam bermain pes, ujar 'dia menyatakan bahwa melalui kegiatan ini, dia dapat mengembangkan bakatnya dalam bermain game pes.a

```
['halaman\xa0
                                                                         selanjutnya sirkuit mxgp band
                                                       2\xa0
'lombok tengah, indonesia kembali menjadi tuan rumah ajang balap motocross bergengsi dunia, fim moto
['psg paris saintgermain christophe galtier pelatih psg ditangkap sepak bola eropa',
'fournier juga dikatakan telah berbicara di pengadilan bulan lalu.galtier diketahui selalu membantah
'advertisementbaca jugaluis enrique dikabarkan akan diumumkan jadi pelatih psglaporan mereka menyata
'paris, pelatih paris stgermain psg, christophe galtier ditahan polisi atas tuduhan diskriminasi se
['halaman\xa0
                                     1\xa0
                                                       2\xa0
                                                                         selanjutnya jujutsu kaisen j
'bleach thousandyear blood warrilis pada 8 juli 2023. sekuel ini melanjutkan kisah karakter utama kuro
'setelah berhasil mendapatkan kekuatan baru dari zanpakuto, petualangan ichigo kali ini akan semakin
'jujutsu kaisen 2nd seasonjujutsu akan rilis pada 6 juli 2023. kisah akan berfokus dengan sosok satoru
['halaman\xa0
                                                                         selanjutnya rekomendasi drako
'tetapi, demi bertemu seo ha, ji eum bekerja keras agar mereka dapat dipertemukan kembali.',
'tidak berlamalama ini dia rekomendasi drakor romantis 2023.1. king the landsalah satu drama korea de
'saat kehidupannya yang ke18, ia terlahir sebagai yoon joo won kim jia, perempuan 12 tahun yang sering
['bersamasama, mereka mengikuti turnamen dan pertandingan sengit melawan timtim kuat lainnya guna meml
'di kamp tersebut dimulailah pelatihan youichi untuk menjadi seorang striker handal.baca juga7 anime
'meskipun awalnya mereka tidak akur, hanamichi dan rukawa perlahanlahan membangun hubungan tim yang k
'ini adalah cerita tentang impian, persahabatan, komitmen, dan semangat pantang menyerah yang mengins
['ia juga berjanji untuk menjalankan tanggung jawabnya hingga akhir jabatan pada tahun 2027.iman firma
'jika lolos, pemilihan pemimpin dalam organisasi balap sepeda di jawa barat akan diselenggarakan pada
 'jadi, tidak mungkin ada calon lain yang muncul.',
'namun, kami tetap akan melakukan verifikasi dan validasi hingga batas akhir pendaftaran pada tanggal
['brimo semuapakebrimo satunusasatubrimo semangat asa musisi semesta berpesta',
'ada juga potongan sebesar 10 persen maksimal rp 20.000 dengan minimal belanja rp 100.000 untuk semua
'lalu potongan pembelian produk sebesar 10 persen menggunakan kartu debit bri, kartu kredit bri dan br
'nasabah juga akan mendapatkan hadiah menarik untuk pembukaan rekening di booth bri.nantinya nasabah
['meskipun tiket telah habis terjual secara online, masyarakat yang belum mendapatkan tiket masih dapa
 'astra pay branding awarness semesta berpesta',
'acara ini telah sukses diadakan di beberapa kota seperti tangerang, bekasi, dan bandung.kali ini, ser
'pada pukul 10.00, pintu masuk dibuka, pukul 10.0020.00 terdapat mendadak fashion, karaokevirtual spo
['bahkan mereka kini masih menjadi grup yang solid meski kiprah mereka dimulai sejak tahun 1994 silam i
'semesta berpesta semesta berpesta bogor festival musik konser musik',
'dimana nama grup vokal ini memang jadi langganan setiap ada konser musik besar di indonesia lantaran
'harga presale dimulai dari rp100 ribu untuk 1day ga pass dan rp150 ribu untuk 2 day ga pass hingga 25 r
['wanita bernama brigitta sriulina beru meliala ini telah menunjukkan bakatnya sebagai penyanyi denga
'sebagai vokalis grup band drive dan peserta indonesian idol 2021, axl ramanda telah menarik perhatia
```

'meskipun tanpa kehadiran bondan prakoso, anggota fade 2 black, yaitu titz, santoz, lezzano, dan nizto 'setelah sukses pada hari pertama dengan penampilan musisi dan grup band terkenal seperti vagetoz, ra

'inter milan cesar azpilicueta chelsea transfer inter milan sepak bola eropa', 'bek yang dipinang psg ini akan menjadi pemain bebas agen pada pekan depan, dengan inter tidak mampu me 'pemain berusia 33 tahun ini telah mendesak klub untuk membiarkannya pergi dengan status pinjaman atau ['karena akomodasi yang luas dan nyaman bagi seluruh penumpang menjadi target utama agar perjalanan te 'menurutnya, mobil jenis mpv menjadi pilihan utama yang banyak dipilih untuk menemani acara liburan be 'mobil dengan fitur seperti itu umumnya terdapat dalam model mpv multipurpose vehicle.akomodasi yang 'namun, tak lengkap rasanya jika tak ditemani dengan mobil keluarga yang nyaman dan praktis.berbicara ['saya tetap bersama semua orang yang menghormati saya, karena saya selalu menghormati semua orang sej 'itu sulit, kata messi.salah satu adaptasi yang sulit adalah dengan para penggemar psg.baca jugamessi 'lionel messi messi psg inter miami sepak bola eropa', 'saya harus beradaptasi dengan kota baru yang sulit bagi keluarga dan diri saya sendiri.'], ['semesta berpesta semesta berpesta 2023 semesta berpesta bogor btv festival musik', 'meskipun tiket telah habis terjual secara online, masyarakat yang belum mendapatkan tiket masih dapa 'pada pukul 10.00, pintu masuk dibuka, pukul 10.0020.00 terdapat mendadak fashion, karaokevirtual spo 'persiapan tersebut meliputi sound check, peningkatan keamanan di sekitar area, serta kesiapan umkm d ['semesta berpesta semesta berpesta bogor semesta berpesta 2023 stadion pekansari cibinong', 'penampilan mereka juga diyakini akan menambah kehangatan suasana malam di bogor.event semesta berpes 'baca jugasemesta berpesta bogor digelar 2 hari, ini line up musisi yang akan tampiluntuk bisa menyaks 'lagulagu romantis seperti jejak, kesempurnaan cinta, penantian berharga, berpisah itu mudah dan sala ['produk dan layanan vub tersebut memiliki tiga keunggulan yaitu tepat mutu, tepat waktu, tepat jumlah 'kehadiran batching plant palembang diharapkan dapat memperkuat dan mengisi pasar di wilayah sumbagse 'varia usaha beton semen indonesia beton industri beton', 'layanan batching plant vub palembang meliputi kota palembang, kabupaten banyuasin, kabupaten ogan il ['moxa semesta berpesta', 'sejumlah hadiah yang bisa kamu bawa pulang di antaranya potongan pulsa rp 10.000, minuman dan kipas.b 'moxa juga menyediakan layanan investasi bisnis untuk hari tua, sewa mobil dan bus, layanan antar jemp 'sementara untuk tiket semesta berpesta kini dapat dibeli di 3 platform ticketing terpercaya yaitu go ['semesta berpesta semesta berpesta 2023 semesta berpesta bandung padi reborn', 'terlebih ran biasanya selalu tampil energik dan bisa membuat pengunjung bergoyang menikmati lagulagu 'bahkan pengunjung bisa ikut berkaraoke bersama dan juga bermain game virtual sport yang akan tersedia 'terlebih saat penampilannya di panggung semesta berpesta edisi tangerang, pelantun tembang pertigaa ['astrapay semesta berpesta', 'tidak hanya itu, pengunjung juga bisa ikut berkaraoke bersama dan bermain game virtual sport yang ter 'semesta berpesta bandung hari kedua akan ditutup oleh penampilan grup band papan atas padi reborn.se 'tak hanya itu, pengunjung juga bisa mencoba beberapa permainan yang ada di beberapa booth yang sudah ['halaman\xa0 2\xa0 selanjutnya relawan bestie ga 'kita mempunyai target pilpres 2024 suara pak ganjar di kabupaten malang bisa meraih 75 persen suara, 'apalagi, pdip menargetkan perolehan suara ganjar di kabupaten malang 75 persen.jadi kami menyambut b 'malang, pesona ganjar pranowo, seorang politikus dari partai demokrasi indonesia perjuangan pdip, i ['halaman\xa0 2\xa0 selanjutnya 'itu membuat madrid sangat menarik, kata mantan pemain borussia dortmund tersebut, seperti dilansir m 'jakarta, pesepak bola asal inggris, jude bellingham, mengungkapkan alasan di balik keputusannya un ['sistem elektronik new xl750 transalp ditunjang dengan teknologi honda selectable torque control hsto 'honda new xl750 transalp astra honda motor motor touring big bike',

['namun, karena ia akan berusia 34 tahun pada bulan agustus, ia hanya akan menjadi solusi jangka pendek

['surya citra media industri televisi turun pendapatan iklan tv turun influencer mncn',

'seluruh varian ini dipasarkan dengan harga rp.'],

'rafael struick timnas indonesia indonesia vs palestina shin taeyong',

'kapasitas tangki bahan bakarnya besar hingga 16,9 liter.ahm memasarkan new xl750 transalp dengan tig

['sedangkan ibunya, soraya noraly soedito, juga merupakan warga negara belanda, tetapi, keturunan sur

'sumpah sih ini jatuh cinta pada pandangan pertama kali liat permainan rafael struick keren bgt debutr 'kitagaruda bsibestmoment pic.twitter.comojz9hjitpq pssi pssi june 14, 2023untuk diketahui pemain ke

'menilik laporan keuangan per 31 maret 2023, pendapatan usaha mncn mencapai rp 2,44 triliun, turun 6,2 'jadi kalau dibilang garagara tv pindah ke digital, itu kalau kita bicara platform digital termasuk pl

```
'pemilu berlangsung sukses dan aman sehingga akan memberikan keyakinan kepada investor untuk berinves
['di mana, beritasatu ingin semakin dekat dengan pembaca di daerah dengan cara berkolaborasi dengan me
'belum sampai satu tahun, tapi peningkatan trafficnya sudah lebih dari 50 persen, dan akan terus menir
'kita tidak ingin tumbuh sendiri, tapi kita ingin mengajak media di daerah juga tumbuh bersama, tutupr
'di mana setiap informasi kegiatan pemilu dari kpu, bawaslu, aktivitas partai politik, calon presiden
['potradnas kemenpora olahraga tradisional menpora dito ariotedjo',
'menurutnya akan banyak orang dari seluruh pelosok indonesia akan menyambangi kabupaten kuningan, jaw
'kemudian di cabang sumpitan skoringnya menggunakan digital, sehingga sasaran yang dikenai oleh para
'jakarta, pekan olahraga tradisional tingkat nasional potradnas ix tahun 2023 yang digelar kementer
['semesta berpesta semesta berpesta bekasi festival musik konser musik',
'sejumlah musisi papan atas seperti grup band cokelat, padi reborn, ran, jamrud, endah n rhesa, danill
'bahkan pengamatan , semua barang dagangan yang mereka jual laris manis diserbu pengunjung diselasela
'event dua hari di bekasi akhirnya ditutup dengan penampilan kembali hurahura club yang kali ini tampi
['astra honda motor ahm semesta berpesta',
'sejumlah musisi papan atas seperti grup band cokelat, padi reborn, ran, jamrud, endah n rhesa, danill
'harga super murah, dp super ringan, dan proses super cepat.baca jugaastrapay kembali hadirkan promo n
'kali ini ahm hadir di event semesta berpesta yang digelar di parking ground summarecon mall bekasi.be
['kami tidak frustrasi dengan performa di paruh pertama musim, mungkin itu bukan level terbaik kami da
'itu milik kami dan kami melakukannya, ujarnya.ketika ditanya apa yang membuat tim man city ini berbec
'tapi setelah piala dunia, tim membuat langkah maju.',
'bahkan jika kami membuat kesalahan, saya tetap yakin kami tetap solid, ungkap pelatih berusia 52 tahu
                                     1\xa0
                                                       2\xa0
                                                                         selanjutnya semesta berpesta
'advertisementtak hanya calliope yang berhasil menarik animo pengunjung, penampilan grup band the rai
'bekasi, festival musik semesta berpesta bekasi hari pertama yang diselenggarakan di summarecon mal
['sehingga kedaulatan indonesia bisa dirasakan hingga generasigenerasi mendatang.sehingga kita genera
'visi kita itu kan mempertahankan pancasila, uud 1945, nkri, bhinneka tunggal ika, dan hanya pak ganja
                                    1\xa0
                                                      2\xa0
                                                                        selanjutnya ganjar pranowo re
'mereka terdiri dari 1.000 jenderal purnawirawan tnipolri.deklarasi dilakukan di grand ballroom kela
['harganya us 225.000. koleksi mobil mewah simon cowell putri ariani agt 2023 satu dekade beritasatu 10
'harganya us 263.000.simon cowell mengendarai ferrari 458 spiderlamborghini urusyang berikutnya dari
'harganya us\xa0351.000.rolls royce dawnbentley continentalbentley continental adalah salah satu mob
'harganya us 229.495.\xa0lamborghini gallardo spyderlamborghini gallardo selalu menjadi favorit di k
['ezra kemudian berlabuh di liga indonesia dengan memperkuat psm 20192020 dan kini bermain di persib ba
'setelah membela arema 20132014, goncalves bermain di penang 2015, sriwijaya dan kini madura united.b
'setelah itu membela almere city 2017 dan dipinjamkan ke rkc waalwijk.',
'kariernya berlanjut di persisam, arema fc, rans nusantara dan psim yogyakarta.dalam karier internasi
```

['toyota suseskan semesta berpesta',

```
'pada hari pertama tampil musisi asal bandung rif, kelompok band radja, anji, pamungkas hingga isyana
'yang pasti agya sangat tepat menjadi pilihan pertama beli mobil, imbuhnya.'],
['ini akan membuatnya berada di puncak daftar atlet dengan bayaran tertinggi di dunia versi forbes pada
'pada hari minggu, footmercato melaporkan bagaimana kubu messi telah menerima tawaran 1,2 miliar 1,3
'advertisementhingga saat ini, pemain asal argentina itu paling kuat dikaitkan dengan mantan klubnya
'kabar ini disampaikan beberapa sumber seperti jurnalis populer argentina, hernan castillo, dan pakar
['ac milan paolo maldini maldini dipecat milan liga italia sepak bola eropa',
'milan diperkirakan akan memberikan lebih banyak kekuasaan kepada kepala pemandu bakat geoffrey monca
'setelah pensiun dia bergabung sebagai direktur pada tahun 2018.posisi tangan kanannya, frederic mass
'pengumuman resmi ini disampaikan milan, di tengah laporan bahwa sang legenda itu dipecat oleh pemilik
['pb pgi akan memulainya dengan program golf to school, pungkas japto.',
'saya juga minta pengurus daerah untuk bisa membina pelajarpelajar di daerahnya, dengan begitu akan m
'menpora dito golf dito ariotedjo japto seolistyo soerjosoemarno pb pgi',
'ia berharap agar olahraga dapat dimasukkan ke dalam kurikulum wajib yang dicanangkan oleh kementeria
['untuk akhir pekan dikenakan tarif sebesar rp 20.000.
                                                                 halaman\xa0
'advertisementuntuk mempertimbangkan unsur keselamatan, pihak pengelola wisata paralayang di waduk j
'untuk tiket masuk ke lokasi tersebut, pengunjung dikenakan tarif rp 15.000 untuk week day.',
'ini biaya terbang dengan paralayang di sumedang.bagi pengunjung yang ingin terbang dengan paralayang
['kekalahan dari sevilla sendiri menjadi kekalahan pertama dan satusatunya jose mourinho di final komp
 'jose mourinho mourinho psg paris saintgermain sepak bola eropa',
'menurut laporan, para petinggi klub percaya mourinho terlalu kuno dan tidak selaras dengan sepak bola
'jose mourinho hanya dua kali menang adu penalti dalam kariernyameski mampu mempertahankan gelar ligu
['semesta berpesta semesta berpesta 2023 semesta berpesta di ice bsd penjual nasi pecel',
'keren, mantap, jelasnya.pengunjung yang datang di event semesta berpesta di ice bsd tangerang ini aka
'harga satu porsi di bandrol rp 35.000. sedangkan minuman dingin cuma rp 15.000.novita, satu diantara
 'kalu bisa sering sering ngadain acara kaya ini semesta berpesta.'],
['aam anak ashry terlihat antusias dengan permainan tersebut.jarang ada festival yang ramah anak kayak
'semesta berpesta semesta berpesta 2023 semesta berpesta 2023 pengunjung semesta berpesta',
'advertisementbaca jugakunto aji buka panggung semesta berpesta hari kedua di tangerangseperti halnya
'di mana para pengunjung dapat menikmati konser musik, menikmati sajian kuliner yang tersedia, dan boo
['ditambah di sekitar lokasi akan ada booth food truck yang bisa dinikmati para pengunjung yang ingin m
'terlebih kharisma dan penampilan pasha sebagai vokalis band akan bisa membius dan mengembalikan memo
'harga tiket reguler akan dibanderol dengan harga idr 200,000 untuk 1 day pass.',
 'semesta berpesta konser musik festival musik'],
['semesta berpesta semesta berpesta 2023 semesta berpesta di ice bsd radja',
'advertisementbaca jugaantusiasme pengunjung dan fans di semesta berpesta buat rif terharukami rasa k
'pokoknya keren, ungkap ian.dituturkannya, konsep one stop entertainment yang diterapkan dalam event
'hal itu diungkapkan ian kasela saat diwawancara , sabtu 362023.seru, seru banget ini menunjukan bahwa
```

'selain itu, grup band asal bandung itu juga berkesempatan untuk mencoba beberapa kuliner yang tersaj' 'yang gitar jangan bosen main gitar, yang nyanyi jangan bosen nyanyi, yang main drum juga gitu, yang ma' 'tangerang, grup band rif tampil energik di ajang semesta berpesta 2023 yang diselenggarakan di ice be perta saat itu, saya memilih angkot karena harganya yang relatif murah dan bisa dijangkau oleh anak se

['semesta berpesta semesta berpesta 2023 semesta berpesta di ice bsd rif',

'panggung semesta berpesta hari kedua bakal ditutup dengan penampilan dari winky wiryawan.',

'semesta berpesta konser semesta berpesta btv konser musik ram entertainment',

'juara 1 lead beregu putra, juara 3 boulder beregu putra.pada prestasi roji yang semakin mengesankan d 'selama enam tahun, ia tekuni olahraga ini dengan berlatih di surabaya yang panas dan pengapnya udara

['selain itu, event ini juga menjadi ajang yang tepat bagi para pelajar untuk tahu bagaimana dunia broa 'dan penampilan semesta berpesta hari ini akan ditutup dengan penampilan isyana sarasvati yang akan ta

2\xa0

selanjutnya atlet panjat tebi

```
'harga presale festival ini dimulai dari idr 100,000 untuk 1day ga pass dan idr 150,000 untuk 2 day ga
['halaman\xa0
                                     1\xa0
                                                       2\xa0
'advertisementpelatih man united, erik ten hag, menyatakan tekadnya untuk menyabet trofi piala fa.',
'man united pernah menyabet treble tahun 1999. kini setan merah bertekad untuk menjegal tetangga seko
'kami akan memberikan segalanya dan, ketika saya mengatakan segalanya, itu segalanya ... para penggem
['itu kesempatan yang bagus, papar mantan pelatih ajax ini.kami berjuang sangat keras untuk itu.',
'saya pikir kami berkembang dengan baik sehingga kami berada di final piala fa.kemungkinan formasi ma
'kami memiliki peluang besar.bagus sekali kami pantas mendapatkan kesempatan itu untuk berada di fina
'kami memiliki skuad yang bagus dan dari skuad yang bagus itu kami menjadi tim yang bagus.united yang b
['halaman\xa0
                                     1\xa0
                                                       2\xa0
                                                                         selanjutnya lionel messi psg
'namun kubu messi mengatakan kepada media spanyol bahwa belum ada tawaran dari barcelona.bagi saya tio
'barca tidak seperti psg, yang memiliki keran bahan bakar dan uang untuk gaji besar, kata presiden la
'dia sebelumnya terpaksa untuk mengucapkan selamat tinggal dengan penuh air mata pada tahun 2021 di ak
['sejak saat itu, gross transaction value gtv ayo indonesia sudah berkembang dengan ratarata sebesar 3
'halaman\xa0
                                    1\xa0
                                                      2\xa0
                                                                        selanjutnya startup si startu
'dengan program ssi ini, kami sangat terbantu untuk mengembangkan startup dengan langkahlangkah yang
'hingga, kami sudah memiliki path to profitability, kata samuel, di jakarta, rabu 3152023.setelah mem
['mitsubishi suv mitsubishi mmksi giias 2023',
advertisementkami sudah memulai tahap preorder untuk the new suv yang akan diluncurkan di indonesia |
'model ini dijadwalkan akan diluncurkan pada tahun fiskal 2023.pt mitsubishi motors krama yudha sales
'mode berkendara baru yakni wet pertama kali diperkenalkan pada kendaraan mitsubishi motors, dirancar
['lebih dari 500 desainer ikut serta dalam proses open call, di mana kuratorial memilih 10 desainer ter
'bni menerbitkan kartu multifungsi sebagai sarana pembayaran dan transaksi di lokasi hpk, yang berman
'kami sangat merasa terhormat dapat ikut berkontribusi dalam rangkaian sejarah pembuatan logo ibu kot
 'ibu kota nusantara joko widodo'],
['halaman\xa0
                                     1\xa0
                                                       2\xa0
                                                                         3\xa0
                                                                                           selanjutnya
'tujuannya untuk meningkatkan prestasi olahraga dari masyarakat kota pontianak, terangnya.seperti di
'dia bahkan mencatatkan rekor tercepat pada beberapa kejuaraan panjat tebing mulai dari asian games, a
'pontianak, pemkot pontianak akan mendirikan monumen untuk veddriq leonardo yang memecahkan rekor du
['liga europa as roma sevilla final liga europa as roma vs sevilla',
'real madrid jelas melakukan hal itu dan jika roma melakukan hal yang sama, mereka akan menjadi klub ya
'semoga saja mereka bisa menang, lanjut ancelotti.pelatih berusia 63 tahun ini kemudian mengatakan ba
'advertisementsevilla terorganisir dengan baik dengan pelatih baru, tetapi roma memiliki peluang kare
['advertisementmelalui program tanggung jawab sosial ini, pnm mencoba memberi dampak sosial serta men
 'pnm mitigasi banjir revitalisasi sunar basuki',
'apalagi banyak nasabah ultra mikro binaan pnm yang tinggal di sekitar bantaran kali.',
'semoga dengan usia pnm menuju 24 tahun banyak inspirasi yang bisa dirasakan oleh masyarakat kecil, te
['dengan fitur abs 2channel sebagai standar, daya pengereman pada cb650r sangat berlimpah.harga cb650r
'cb650r nuansa baru cb650r honda cb650r honda cb650r tampil gagah tampilan honda cb650r',
```

```
'dukungan fitur canggih dan performa mesin yang tangguh menjadikan cb650r sebagai pilihan yang menonj
'ketinggian tempat duduk sebesar 810mm memberikan kenyamanan bagi pengendara.cb650r dilengkapi denga
['manulife obligasi unggulan kelas a dapat dicairkan kapan saja, dan keuntungan yang didapat investor
 'investasi manulife danamon',
'target imbal hasil manulife obligasi unggulan kelas a adalah 2 persen di atas ratarata bunga deposito
'efektif per juli 2023, manulife obligasi unggulan akan membagikan imbal hasil secara bulanan.potensi
['lebih dari 100 fitur tersedia di dalam brimo, mulai dari basic banking transaction hingga fitur yang
 'fifa bri pssi',
'sedangkan jumlah user brimo telah mencapai 26,27 juta user naik 55,46 persen yoy.',
'pihaknya menjelaskan bahwa pembelian juga dapat dilakukan melalui super apps brimo.'],
['world beach games 2023 world beach games basket 3x3 basket 3x3 world beach games',
           penyelenggara anoc world beach games bali 2023 mengumumkan, setelah berkonsultasi dengan d
['keterilibatan bni pada kegiatan sport tourism di lingkungan termasuk acara yang digelar oleh univers
 'kemenpora bni sport tourism',
kegiatan lari ini akan digelar di kawasan universitas indonesia dan dipastikan steril dari berbagai!
adapun tahun ini, kegiatan lari digelar secara luring dan diharapkan dapat diikuti oleh 6.000 pesert
['ancelotti carlo ancelotti real madrid timnas brasil',
'dan memang demikian, saya memiliki kontrak hingga 30 juni 2024 dan saya ingin menghormatinya, katanya
'ia mengenal sebagian besar pemain yang pernah dan sedang bermain untuk tim nasional dan ia adalah pen
'kami memiliki perasaan bahwa itu akan berhasil, kata rodrigues.baca jugatertarik tangani timnas bras
```

'sport 10k run lomba lari tmii'],
['elkan baggott cheltenham town fc timnas indonesia rafael struick shin taeyong indonesia vs argenting
'pada laga tersebut timnas indonesia berhasil membuka keunggulan dari umpan dzaky asraf dan disambut of
'rafael struick ado den haag26.',

['sementara untuk hydration station akan tersedia di setiap 2,5km.baca jugalionel messi masuk skuad ar 'untuk itu, akan disediakan signage yang clear, marshals di sepanjang rute, titik ambulans serta mobi 'advertisementpemilihan tempat di taman mini indonesia indah memiliki alasan tersendiri karena kami i

'ia ingin menunjukan lebih banyak lagi kemampuan yang ia miliki untuk membela timnas indonesia.rafael ['saya memiliki sekutu yang luar biasa di dalam tim, hubungan yang hebat di sini.sementara bos mercedes 'lewis hamilton mercedes ferrari formula 1',

'advertisementbaca jugagaragara kartu, lewis hamilton buat remaja 16 tahun raup rp 1,3 miliarhamiltor 'london, kontrak lewis hamilton dengan mercedes berakhir di akhir musim formula 1 2023 dan, tak pelak ['melalui olahraga ini, antara pendidikan dan kemenpora berjalan beriringan, ungkap menpora.',

['total harta kekayaannya mencapai rp 11.380.412.373. kpk wali kota pangkalpinang aset wali kota pangk 'hal itu dalam rangka memastikan informasi yang diperoleh dari maulan terkait dengan hartanya.merujuk 'dia tercatat memiliki 11 aset tanah dan bangunan yang tersebar di palembang, pangkalpinang, serta bar 'untuk itu, kpk akan kirim tim ke pangkalpinang, mendalami asalusul kepemilikan aset, di samping untuk ['saya bangga dengan keputusan yang dibuat oleh klub, direktur, dan para pemain saya, karena saya tahu

'saya bangga dengan keputusan yang dibuat oleh klub, direktur, dan para pemain saya, karena saya tahu 'kami menjaga neraca tetap positif, membantu skuat muda berkembang dan memenangkan scudetto, lalu men 'milan vs sampdoria hasil milan sampdoria liga italia serie a sepak bola eropa',

'kami meningkatkan standar dan kami mengalami beberapa kesalahan musim ini di serie a yang merusak pos ['kami mendapatkan kepercayaan diri selama musim yang hebat, kata pemain yang mengawali karier profesi

```
'jadi saya berpikir sedikit tentang masa depan, tetapi kami akan melakukan segalanya untuk lolos ke li
'di milan, tujuannya bukan untuk memenangkan scudetto di musim pertama, melainkan untuk lolos ke liga
'sangat berarti bagi saya untuk bermain di sini dan saya tidak tahu apakah itu pertandingan liga champ
['terutama, untuk merebut kembali kemenangan pdip di sumsel.selama kunjungannya ke sumsel, ganjar aka
'maka izin, nanti saya akan keliling ke berbagai kabupatenkota di sumsel ini untuk bersamasama penguru
 'ganjar prannowo ganjar capres ganjar capres pdip konsolidasi pdip',
'tidak usah lagi menengok ke belakang, saatnya kita bangkit dan berjuang, tegas ganjar dihadapan ribua
['inter milan inter milan liga champions liga italia sepak bola eropa',
'mereka dipaksa memainkan tiga pertandingan dalam sepekan, termasuk final coppa italia yang juga bisa
'advertisementtidak dapat dimengerti mengapa mereka mengantisipasi pertandingan yang seharusnya bisa
'milan, inter milan meradang dengan keputusan lega serie a dengan waktu kickoff untuk pertandingan l
['yang terpenting adalah mensyukuri apa yang telah diterima, tambahnya.baca jugajadi kapten napoli rel
'napoli aurelio de laurentiis luciano spalletti liga italia sepak bola eropa',
'namun sang presiden telah memulai proses pencarian penggantinya.spalletti memiliki klausul 8 juta da
'advertisementde laurentiis mengkonfirmasi akan hengkangnya sang pelatih dalam sebuah acara di naple
['pada titik itu, klaim publik florentino yang mendukung pelatihnya harus diikuti dengan tindakan nyat
'ini menunjukkan bahwa masa depan ancelotti di madrid lebih diragukan daripada apa yang ingin ditunjul
'presiden cbf, ednaldo rodrigues sudah terangterangan menyatakan ancelotti adalah kandidat terdepan u
'real madrid carlo ancelotti liga champions sepak bola eropa timnas brasil'],
['formula 1 formula 1 sumbang banjir banjir italia',
'advertisementbaca jugabalapan f1 gp emilia romagna dibatalkan akibat banjir besar di imolakita harus
'imola, penyelenggara f1 formula 1 mengumkan pada jumat 1952023, akan menyumbangkan 1 juta euro seki
['sebelumnya masih perakperak yang ketiga ini diberi medali emas, ujarnya.baca jugabupati jember beri
'saya yang teken langsung dengan surat kepada rektor, kata sinoeng.untuk meningkatkan kualitas para a
'sea games 2023 wushu sea games laksmana pandu pratama bintang reindra atlet wushu',
'padahal kita sudah habishabisan di olahraga ini sudah berprestasi untuk membela negara, ungkapnya.me
['kami berada di urutan kedua di serie a sekarang, kami tidak tahu di mana kami akan berada minggu depa
juventus kalah dalam kedua partai itu melawan inter.kali ini mereka tersingkir dari liga champions d'
'juventus diprediksi akan dihukum pengurangan sembilan poin kali ini.',
'sevilla vs juventus wojciech szczesny juventus liga europa sepak bola eropa'],
['sedangkan mencapai kecepatan 400 kmjam hanya membutuhkan waktu 21,32 detik dari posisi diam.daftar k
'dan sekarang nevera menjadi juara hypercar tak terbantahkan, dengan waktu rekor baru 29,93 detiklebi
sekarang, rimac telah berhasil melewati batas 30 detik, menyelesaikan tugas tersebut dalam waktu 29'
'pada tahun 2017, bugatti mencetak rekor ini dengan waktu 42 detik menggunakan chiron.namun, rekor te
['dia disebut punya harta bergerak lainnya rp 186.500.000 surat berharga rp 1.068.250.000 serta kas da
'total harta kekayaannya mencapai rp 11.380.412.373.sementara itu adhy dalam lhkpn 8 maret 2022 untuk
'adhy saat itu menyampaikan lhkpn dalam kapasitas sebagai staf ahli bidang perubahan dan dinamika sos
```

2\xa0

selanjutnya

'dia juga belum menyebutkan detail materi yang hendak didalami kpk lewat klarifikasi kali ini.sementa ['advertisementnerazzurri akan menghadapi manchester city atau real madrid di istanbul pada 10 juni, y 'pada tahun 2010, inter menyabet juara dan merayakan treble yang luar biasa di bawah arahan jose mouri

1\xa0

['halaman\xa0

selanjutnya kpk kasus suap di

```
'salah satunya fiat, yang sebelumnya memegang saham besar di ferrari.kapitalisasi pasar saham ferrari
'advertisementadapun produsen mobil listrik amerika serikat as tesla adalah perusahaan mobil paling b
['ganjar pranowo pilpres 2024 pemilu 2024 pdip',
'apa artinya, peta itu sudah terbayangkan oleh kita yang mana mesti kita datangi, ujar ganjar dalam pi
'tapi pak prabowo mendapatkan limpahan lebih besar, presentasenya tidak banyak berubah dan relatif tu
'pak prabowo yang saat itu masih berkompetisi itu unggul di 22 kabupaten.'],
['gm general motors recall kantong udara airbag',
'gm mengatakan masih menyelidiki masalah ini dengan bantuan perusahaan teknik pihak ketiga.general mo
'advertisementinspeksi 25 april memastikan bahwa inflator airbag pengemudi depan pecah di dalam kenda
'jakarta, general motors gm akan menarik recall hampir 1 juta kendaraan sport utility vehicle suv di
['manakib realty cluster grand afilia perumahan',
'selain itu cluster grand alifia juga dikeliling dengan fasilitas umum seperti rumah ibadah, sekolah d
'apa yang kami hadirkan terutama khususnya untuk memenuhi kebutuhan pasangan muda dan modern dan kami
'hal ini disadari betul oleh pt manakib rezeki manakib realty yang akan kembali dengan gebrakan baru y
                                                                        selanjutnya mobil mewah pencu
 'disini sudah lima korban, spion mobil saya sudah dua kali dicuri.',
saya cek cctv ternyata spion mobil saya dicuri sekitar pukul 03.45 dini hari, ujar iman kepada , sabtı'
 'kalau dua spion yah berarti rp 14 juta.'],
['tangerang koni tangerang mobil dinas koni mobil dinas koni tangerang mobil koni',
'a membantah soal adanya wanita penghibur dalam kondisi mabuk di dalam mobil tersebut.tidak benar ya c
'dan mereka juga bukan pengurus koni, tuturnya.ya mungkin ke depannya ini pengalaman juga ya, pertama
'advertisementtadi sudah diklarifikasi dengan jelas, faktanya seperti itu bahwa kami sebagai panitia
['sea games 2023 sea games tim esports indonesia esports sea games pb esi',
'indonesia berhasil membalikkan keadaan, menang dengan skor 32.baca jugaedgar persembahkan emas di ca
'timnas esport putra yang dipimpin oleh baskoro dwi roseau putra selaku pelatih sukses mendulang emas
'sebuah prestasi yang sangat membanggakan, kata budi gunawan di jakarta, jumat 1252023.sebagai bentuk
['halaman\xa0
                                     1\xa0
                                                       2\xa0
                                                                        selanjutnya penjualan mobil g
'menurutnya, penurunan penjualan pada april 2023 merupakan hal yang wajar karena adanya libur lebaran
'jadi april adalah bulan pendek, kalau penjualan menurun kan wajar, ucap jongkie.',
'salah satunya giias yang ada di agustus sama giias series di beberapa kota yang punya potensi untuk me
['sepeda motor penjualan sepeda motor aisi lebaran',
'rinciannya adalah 54,22 motor skuter matik, 22,015 motor sport, dan 20,76 motor bebek.baca jugaskuti
'sebelumnya di januari 2023, ekspor sepeda motor mencapai 39.269 unit, lalu meningkat jadi 45.627 uni
'dari jumlah tersebut, mayoritasnya atau 90,02 adalah motor skuter matik, 5,12 motor bebek, dan 4,86 m
```

['dia telah meningkatkan kontrol emosinya dalam pertandingan, ujar mourinho memuji bove.ini adalah tu 'untungnya, mereka bermain beberapa menit, saya pikir tanpa konsekuensi yang merusak, kita akan lihat

'para pemain melakukannya dengan sangat baik untuk memenangkan babak pertama pertandingan ini.gol per

'tahun ini 30 menit, bahkan menjadi starter di beberapa pertandingan.',

'kedua tersangka dapat menyampaikan keterangan secara langsung ke penyidik kpk.tentu pada gilirannya

'kpk menegaskan, penetapan tersangka ini sebagai komitmen untuk membongkar tuntas kasus suap terkait 'penyitaan mobilmobil tersebut dalam rangka proses penyidikan yang tengah digelar kpk.baca jugakpk ta 'tiga tersangka di antaranya yakni dua hakim agung nonaktif, sudrajad dimyati dan gazalba saleh serta

'toyota sebagai produsen mobil terbesar dunia berdasarkan penjualan, berada di tempat kedua dan porsc

2\xa0

1\xa0

['ferrari stellantis kapitalisasi pasar kapitalisasi ferarri tesla',

['hal yang paling mencolok dari model jerman ini adalah ia menggabungkan mobil keluarga yang memungkin

```
'dan meskipun tidak diketahui persis versi mana yang dia pilih, ada kemungkinan bahwa itu adalah edisi
'mercedesamg gle 63 s 4matic coupe 181.275 euromercedes juga menarik perhatian pemain norwegia ini, ya
'erling haaland koleksi mobil erling haaland koleksi mobil bintang sepak bola koleksi mobil haaland se
                                                       2\xa0
                                                                         selanjutnya sea games 2023 se
'sebab, di ajang sea games kamboja persiapan hanya sekitar satu bulan.kalau yang perlu diperbaiki menu
'jadi target kita bersama temanteman lain kalau bisa lebih dari yang seniorsenior terdahulu, tuturnya
'dia juga memuji penampilan para pemain muda di sea games, seperti boy arnes, agil angga, fahri septia
['kami selalu memiliki hubungan yang fantastis, lebih dari antara pelatih dan pemain.mourinho mengatal
'advertisementbaca jugajose mourinho dikabarkan jajaki negosiasi jadi pelatih psgroma akan menghadap
'khususnya, alonso memainkan peran penting dalam kesuksesan mourinho selama masa jabatan di real madr
'jose mourinho mourinho as roma mourinho ke psg liga europa'],
['messi lionel messi marco van basket al hilal sepak bola eropa',
'van basten mengatakan akan lebih baik untuk messi untuk melakukan halhal yang disukai daripada menge
'kamu sudah mendapatkan banyak uang, lakukanlah halhal yang kamu sukai.',
'anda bisa bermain sepak bola di mana pun anda mau, bukan?, ujar van basten bertanya dalam perbincanga
['namun roma gagal mencatatkan kemenangan dalam empat pertandingan terakhirnnya.baca jugamessi kembal
 'jose mourinho psg paris saintgermain sepak bola eropa',
'advertisementsetelah bergabung dengan roma pada 2021, mourinho membantu klub meraih trofi eropa musi
'sampai saat ini mourinho belum membahas soal kontrak baru di roma mengingat kontrak lamanya selesai p
['halaman\xa0
                                     1\xa0
                                                       2\xa0
                                                                         selanjutnya sudan konflik sud
'pasalnya, pihak keluarga telah menanti kedatangan mereka sejak konflik pecak di sudan.',
'3 dari halmahera selatan dan 2 dari ternate, untuk 1 orang lagi asal ternate akan dipulangkan pada ta
'sedangkan khalifah putri andaini 19 tahun asal ternate.sebanyak 4 orang warga negara indonesia wni a
['m. zulmi crosser dari 76rider mx squad, mengaku tak sabar untuk segera gaspol di seri perdana trial g
'saya mempersiapkan diri untuk tetap tenang dan percaya diri, tidak perlu terlalu memikirkan lawan na
'jika pada gelaran tahuntahun sebelumnya juara umum trial game dirt ditentukan berdasarkan penggabung
'kini dengan lapangan dan kualitas lintasan yang mumpuni di sirkuit lapangan benteng vastenburg, bisa
['panjat tebing piala dunia panjat tebing psi partai solidaris indonesia',
'prestasi awal sudah ada, tinggal konsistensi dalam pembinaan, ungkap hariyanto.hariyanto mengatakan
'advertisementhariyanto mengatakan pihaknya mengapresiasi kepemimpinan yenny wahid di federasi panja
'kerja besar akan semakin mudah diwujudkan jika ada kerja sama dan sinergi para pihak terkait, pungkas
['honda cb150x modifikasi honda cb150x motor sport honda modifikasi motor',
'advertisementhonda dream ride project menjadi tantangan selanjutnya bagi para pemenang hmc untuk mer
'sedangkan modifikator lainnya, fikri alhudari sebagai pemenang national champion matic cub berkreas
'fikri alhudari sedang melakukan proses modifikasi cb150x pada ajang honda dream ride hdr 2022.honda d
['halaman\xa0
                                                                         selanjutnya fikih yaqut choli
'sebab, relevan dengan apa yang sedang dihadapi saat ini.saya berharap diskusi dalam forum aicis ini c
'advertisementmari kita kembali melihat agama sebagai sumber ajaran mulia yang memerintahkan kita unt
'sebagai manusia yang dianugerahi akal, seseorang tidak boleh hanya diam, tetapi harus memilih di bag
                                                       2\xa0
                                                                                           selanjutnya
'banyak dari mereka dalam usia tersebut bahkan tidak berani membayangkan mencari nafkah dari olahraga
'sayang sekali, tapi saya yakin suatu saat dia akan melakukannya, cepat atau lambat, kata raphinha lag
'dia telah membuat lompatan pada usia 15 tahun, sembilan bulan dan 16 hari, usia ketika sebagian besar
```

['kalau untuk terbang saya takut, ungkap nadia.baca jugaatlet paralayang harap menparekraf kembangkan

```
'adapun realisasi total penumpang mencapai 41.690 orang atau naik 15 persen dibandingkan realisasi pe
'untuk itu bagi masyarakat yang belum memiliki tiket silakan untuk memesannya melalui aplikasi ferizy
'advertisementpantauan , ribuan pemudik arus balik yang didominasi kendaraan roda dua dan roda empat,
['sebab kata bung karno perempuan adalah jalan peradaban, katanya.ia mengibaratkan sayap burung garuda
'artinya jika salah satunya ada yang patah, maka burung garuda tidak bisa terbang.',
'ganjar pranowo pemilu 2024 capres pdip capres ganjar strategi ganjar',
'itulah peran penting dari perempuan.itu mengapa saya sengaja memilih 21 april dalam pengumuman calon
['saya hanya menikmati kehidupan keluarga dan bermain golf, tambahnya.baca jugapensiun sebagai pesepa
'gareth bale wrexham gareth bale pensiun liga inggris sepak bola eropa',
 'saya memulainya di usia muda dan merasa waktunya tepat.',
'saya yakin kami akan mengobrol dan bercanda, tetapi saya cukup senang dengan posisi saya saat ini, ka
['tenis wasit tenis tenis indonesia itf',
'bahkan riyat juga sudah memegang lencana referee.baca jugaraih runnerup, rifqi akui keunggulan peter
'ketiga wakil itu juga telah terakreditasi sebagai white badge chair umpire.',
'ketiga wakil tuan rumah itu sukses melewati ujian itf white badge officiating school di jakarta, 2428
['kami beruntung sebagai tim dengan cara liverpool mendorong kami di musim sebelumnya dan musim ini, a
'itu tidak perlu, ujarnya lagi.saya pernah berada di barcelona, bayern munich, dan manchester city.',
'kualitas luar biasa dari para pemain yang saya miliki ini adalah etos kerja, sisanya adalah kualitas
 'kami ingin menang, mengapa kami harus berhenti?'],
['advertisementpenarikan kembali dilakukan karena sistem sabuk pengaman yang rusak pada kendaraan lis
 'mobil recall korea gm porsche honda',
'jakarta, gm korea co, honda motor co, porsche korea, dan daechang motors akan secara sukarela menari
['ini menjadi hari yang sangat spesial di kota yang penuh dengan pengunjung, mawar, dan kios buku.',
'namun, untuk saat ini, dia tidak ingin mengungkapkan apa pun tentang di mana dia akan bermain musim de
'lionel messi barcelona psg liga spanyol sepak bola eropa',
'pemain argentina itu tidak perlu bergabung kembali dengan timnya hingga selasa depan.isyarat kembali
['profil dan biodata windah basudara profil windah basudara biodata windah basudara windah basudara se
'advertisementselain terkenal karena kerendahan hatinya, windah basudara juga seringkali memberikan
'berikut ini profil dan biodata windah basudara.profil windah basudarawindah basudara merupakan youtu
'jakata, brando franco windah atau biasa dikenal sebagai windah basudara merupakan seorang youtuber
['lukaku inter milan juventus coppa italia romelu lukaku',
```

'figc sempat memberikan hukuman kepada juventus dengan menutup sebagian stadion dimana lukaku menjadi 'meski demikian, federasi pada sabtu memutuskan untuk menggunakan kewenangan diskresinya untuk membar 'lukaku sendiri sudah mendapat kartu kuning di menit ke80, yang membuatnya diusir karena kartu kuning ['namun dia juga secara teratur berlatih dengan tim utama.baca jugamadrid vs celta los blancos menang,

'jorge mendes, yang memiliki hubungan baik dengan klub, adalah agennya.yamal mungkin tidak akan melih 'dia telah bermain di tim muda spanyol, tetapi maroko tertarik untuk mengamankan masa depan internasio ['itu telah diubah berkalikali, karena dengan adanya pekerjaan perbaikan permukaan lapangan jadi cepa

'barcelona lamine yamal liga spanyol la liga sepak bola inggris',

'madrid vs celta real madrid carlo ancelotti santiago bernabeu sepak bola eropa', 'ini bukanlah hal baru, ini adalah penderitaan dan akan berubah secara alami.',

'anginnya bagus sehingga kami bisa terbang aman, hanya saja lalulintas agak macet, ungkap gendon.gend 'seru sih lihat suasana dari atas, ungkap riska.baca jugaajang paralayang di wonosobo akan jadi agenda

'paralayang wisata paralayang puncak bogor wisata paralayang puncak',

['arus balik pelabuhan ketapang asdp ketapang mudik 2023 lebaran 2023',

'pelatih carlo ancelotti pun tidak terkesan.baca jugamadrid vs celta los blancos menang, ancelotti pu

```
['zidane zinedine zidane juventus serie a sepak bola eropa',
'dia melatih madrid selama empat tahun dalam dua periode dan berhasil mengantarkan los blancos meraih
'dia pernah menghabiskan lima tahun di juve sebagai pemain dengan memenangkan dua gelar serie a dan me
'dia disebutsebut akan mengambil alih posisi pelatih prancis, brasil, dan paris saintgermain, dan bah
['dengan demikian, ganjar memiliki harta senilai total rp 11,77 miliar.',
'kemudian, ganjar pranowo juga mengaku memiliki harta bergerak lainnya senilai rp 705,8 juta serta ka
 'ganjar mengaku tidak memiliki utang.',
'ganjar, kata megawati, ditingkatkan penugasannya dari petugas partai yang menjadi gubernur jawa teng
['seluruh muslim di seluruh dunia pun melaksanakan ibadah serupa meski ada perbedaan waktu.',
'lebaran 2023 muhammadiyah lebaran lebaran muhammadiyah bekasi salat idulfitri',
'bekasi, pimpinan daerah muhammadiyah pdm kabupaten bekasi, jawa barat menyiapkan 8 titik salat idul
['tapi hari ini, seperti ada sesuatu yang terlalu aneh.baca jugabagnaia menangkan balapan sprint motog
'saya melakukan banyak putaran lap di akhir pekan ini tanpa masalah, dan kemudian dalam balapan, saya
'tidak dengan diri saya sendiri, karena saya 100 persen yakin itu bukan salah saya, lanjutnya.jadi kit
'ia kesal karena berpeluang menjadi juara, namun terjatuh saat memimpin balapan dari posisi terdepan.
['penjualan sepeda motor motor skutik aisi penjualan skutik',
'sampai akhir 2023, octa memperkirakan penjualan sepeda motor honda akan berada di kisaran 4,3 juta ur
'apalagi menjelang lebaran ini permintaan terus meningkat, terutama untuk motor skutik.baca jugaaisi
'advertisementpihak astra honda motor ahm di kesempatan sebelumnya juga mengungkapkan, pasar sepeda m
ott kpk walikota bandung ott yana mulyana yana mulyana harta kekayaan yana mulyana harley davidson',
'kini, yana serta sejumlah pejabat dinas perhubungan kota bandung tengah diperiksa intensif di gedung
 'dalam ott ini, yana diduga terlibat dalam praktik suap.',
'jika dikalkulasikan seluruhnya, harta kekayaan yana mencapai rp 8.551.790.145.baca jugaprofil yana m
['kpk ott kpk yana mulyana wali kota bandung harta yana mulyana',
'saat ini, tim satgas kpk masih memeriksa intensif yana mulyana dan para pihak lainnya yang dibekuk da
'lembaga antikorupsi memiliki waktu 1x24 jam untuk menentukan status hukum yang mulyana dan pihakpiha
'yana mulyana dan para pihak lain itu ditangkap lantaran diduga terlibat dalam tindak pidana suap.didu
['hal ini berarti mengisi daya selama 10 menit dapat menyediakan energi yang cukup untuk menambah jangl
'pengisian daya baterai tegangan tinggi dapat ditingkatkan dari 0 ke 80 dalam waktu kurang dari 34 men
'bmw ix xdrive40 dapat mengisi ulang baterai tegangan tinggi hingga 200 kw.',
 'bmw ix mobil listrik ktt asean mobil resmi ktt asean bmw'],
['genshin impact gamers mudik lebaran mudik 2023',
'karena sebelumnya, mereka juga pernah menyelenggarakan aksi sosial dengan memberikan donasi ke panti
'para gamers dan penggemar juga bisa berswafoto ria di stand yang bertema genshin impact yang nantinya
'advertisementselama perayaan lebaran ini, kami akan menyelenggarakan event offline untuk memeriahka
['namun ancelotti tidak merasa timnya gagal.baca jugareal madrid vs chelsea 20, lampard tegaskan pintu
'madrid vs chelsea liga champions real madrid vs chelsea carlo ancelotti sepak bola eropa',
'ini benarbenar normal ini perempat final dari liga champions, kata ancelotti yang pernah menangani c
```

'ini memberikan napoli kesempatan untuk berbalik memberikan tekanan.namun kami meraih kemenangan kand 'ini tentu saja baru babak pertama dari pertandingan ini dan semuanya masih harus diperjuangkan, kata ['bayern sadio mane leroy sane bayern munich manchester city vs bayern',

'ac milan napoli ac milan vs napoli liga champions sepak bola eropa',

'pelatih asal italia pernah melatih lampard saat menangani klub berjulukan the blues itu.saya memilik ['namun beberapa tahun terakhir kami bermimpi untuk sampai di sini, jadi kami ingin menikmatinya, ujar

```
'namun sadio manelah yang justru dikabarkan menjadi salah satu penyebab pelatih bayern, nagelsmann, d
'keduanya harus dipisahkan oleh rekan satu tim mereka dan sane didorong keluar ruangan untuk menenangl
['benfica inter milan benfica vs inter milan liga champions sepak bola',
itu berarti kami harus berbuat lebih banyak, kami melakukannya hari ini dan ini adalah malam yang ind'
'para pemain tampil luar biasa, tetapi leg kedua tidak bisa dianggap remeh, kata inzaghi kepada sky sp
'inter mampu bangkit dari keterpurukan dengan tampil gemilang di panggung eropa.baca jugabenfica vs i
['dan gnabry, ancaman dari coman dan leroy di belakang, betapa cepatnya mereka.',
 'itu sangat, sangat sulit, ujar guardiola.',
'manchester city bayern munich man city vs bayern munich liga champions sepak bola eropa',
'masih ada pertandingan yang kuat untuk dilakukan, kata guardiola kepada bt sport.diakui guardiola, s
['kedelapan tim yang tersisa memiliki keinginan untuk mencapai final di istanbul.',
'dia memperkirakan timnya akan menghadapi tantangan yang sulit dan tak terduga saat menghadapi chelse
advertisementancelotti yang telah memenangkan liga champions bersama real madrid pada tahun 2014 dar
'ancelotti carlo ancelotti real madrid timnas brasil sepak bola eropa'],
['motor honda penjualan motor honda motor listrik honda ahm',
'kita tidak boleh terlambat dan kita akan ikuti untuk mendukung pemerintah, kata octa.',
'saat ini sudah menguasai pasar 90. artinya niat konsumen berubah, kompetisi berubah, lanskap bisnis l
'honda juga menyadari hal ini dan tengah bersiap meluncurkan sepeda motor listrik untuk pasar indones
['beberapa pemain dan penonton hanya mengalami luka ringan akibat saling pukul.baca jugaledakan akiba
'tarkam sepak bola antar kampung keributan di sepak bola tarkam tarkam di jember',
'suasana di lapangan menjadi chaos, sehingga ada pemain yang melarikan diri berhamburan untuk menghin
'namun pada menit ke 44 terjadilah sebuah pelanggaran yang menjadi pemicu awal terjadinya tawuran anta
['al feiha vs al nassr cristiano ronaldo al nassr liga arab saudi hasil al nassr',
'al nassr juga melakukan sembilan kali tembakan yang melenceng dari gawang.',
'al hilal saat ini bertengger di posisi kempat dengan koleksi 45 poin.',
'mereka mengawal kiper nawaf alaqidi.baca jugaini video asisten wasit sikut bek liverpool andy robert
['dito ariotedjo dito ariotedjo menpora menpora presiden jokowi',
'dan juga kepemudaan yang dikejar adalah melahirkan dan juga mendorong lahirnya entrepreneurship dan
'presiden juga berharap dengan pemuda yang energinya banyak, jadi perkembangannya, pembinaan olahrag
 'kedua, membentuk sistem dan ekosistem sport industry.'],
['halaman\xa0
                                     1\xa0
                                                       2\xa0
                                                                        selanjutnya vincent kompany b
'posisi dua besar akan langsung promosi ke liga premier inggris.tim yang dilatih mantan kapten manche
'advertisementbaca jugakalahkan middlesbrough, burnley promosi ke liga premiermereka mencatatkan 19
'kami bahkan tidak menyangkanya, kata vincent kompany kepada sky sport.kami ingin mengalami ini suatu
['namun kemudian setelah kedudukan 21 permainan stabil, imbuh guardiola.baca jugapakai ponsel saat me
'erling haaland man city manchester city liga inggris sepak bola eropa',
'pada babak kedua, tim berjulukan the sky blue ini lantas memberondong gawang liverpool lewat golgol k
'advertisementbaca jugaperpanjang kontrak dengan nike, erling haaland dapat rp 371 m per musimmereka
['jose mourinho timnas arab saudi harve renard as roma sepak bola eropa',
'di bawah kendali pelatih asal portugal itu klub ibu kota italia itu menjadi juara conference league,
'advertisementtawaran itu tidak berhenti sampai di situ saja, karena jika mourinho tidak tertarik den
'tawaran ini akan datang langsung dari fa arab saudi agar pelatih asal portugal itu meninggalkan roma
['rencananya mmksi akan memulai produksi mobil listrik mitsubishi minicabmiev di fasilitas produksi m
'halaman\xa0
                                    1\xa0
                                                      2\xa0
                                                                        selanjutnya mitsubishi mmksi
```

'leroy yang berusia 27 tahun pindah ke klub bavaria itu dari manchester city pada juli 2020.baca jugah

'mitsubishi presdir mitsubishi presdir mmksi atsushi kurita',

'namun kurita menegaskan, mmksi sedang dalam tahap persiapan yang intensif untuk produksi dan penjual 'dari sisi produk, seperti yang mungkin sudah anda ketahui, kami berencana untuk memperkenalkan suv ke ['dari sisi produk, seperti yang mungkin sudah anda ketahui, kami berencana untuk memperkenalkan suv k

'nakamura bahkan mampu menorehkan rekor angka penjualan terbesar untuk mitsubishi motors sepanjang se

```
'rencana dan strategi yang terintegrasi diperlukan untuk menghadapi tantangan dan memenangkan persain
['dito ariotedjo dito ariotedjo menpora menpora baru menpora dito ariotedjo menpora dito',
'pak presiden ingin pengembangan pemuda itu lebih ke arah kewirausahaan dan juga profesionalitas, dan
'hal tersebut tak terlepas dari roadmap dan desain besar yang sudah dibangun oleh menpora sebelumnya,
'selanjutnya, jokowi mengingkan agar ekosistem olahraga di indonesia semakin maju dan mapan.ketiga, p
['dito ariotedjo menpora dito ariotedjo dito ariotedjo menpora menpora baru diet',
'pak presiden ingin pengembangan pemuda itu lebih ke arah kewirausahaan dan juga profesionalitas, dan
'pertama, jokowi ingin agar tim nasional indonesia bisa memaksimalkan perolehan medali pada cabangcab
'jadi kita hari ini diet makin keras, latihan olahraga makin keras.'],
['dito ariotedjo menpora dito ariotedjo jokowi',
'pak presiden ingin pengembangan pemuda itu lebih ke arah kewirausahaan dan juga profesionalitas, dan
'jakarta, menteri pemuda dan olahraga menpora dito ariotedjo mengungkapkan, presiden joko widodo ata
['di organisasi tersebut, dia dipercaya sebagai ketua dewan penasihat issi dki jakarta.latar belakang
'dito ariotedjo profil dito ariotedjo dito ariotedjo menpora menpora',
'saat ini dia juga menjabat sebagai chairman rans nusantara fc dan chairman rans pik basketball.baca j
'dia pernah ditugaskan oleh kementerian pemuda dan olahraga kemenpora serta komite olimpiade indonesi
['di atas mereka hanya ada griezmann, mikel merino 7 dan rodrygo goes 7.baca jugalewandowski kembali ta
'pesaing terdekatnya adalah karim benzema 17 dan antoine griezmann 17. robert lewandowski lewandowski
'sport menyoroti fakta bahwa tidak ada pemain di la liga yang lebih sering memecah kebuntuan dalam per
'baca jugaxavi nilai lewandowski bawa mentalitas juara di barcelonapemain asal polandia ini sudah men
['advertisementbaca jugaminggu depan, jokowi lantik menpora dan kepala bnpt barupria kelahiran jakart
'dito diketahui juga menjadi ketua panitia hut ke58 golkar pada tahun lalu.',
'halaman\xa0
                                    1\xa0
                                                      2\xa0
                                                                        selanjutnya jokowi menpora ke
'jakarta, presiden jokowi akan melantik dito ariotedjo sebagai menteri pemuda dan olahraga menpora c
['anggar juara dunia bali marc vont pelatih anggar',
'sementara eduardo sepulveda adalah orang spanyol pertama yang memenangkan piala dunia epee, puerto r
'apalagi, anggar termasuk salah satu cabang olahraga olimpiade, kata ketua pengprov ikasi bali, agung
'kebetulan saya bersahabat baik dengan mereka sehingga tidak terlalu susah melibatkannya, tandas agur
['juventus juventus lawan verona juventus menang serie a',
'kemenangan itu memastikan juventus tetap berada di perburuan posisi enam besar di klasemen liga ital
'turin, striker moise kean memastikan kemenangan juventus setelah ia mencetak satusanya gol di babak
['halaman\xa0
                                     1\xa0
                                                       2\xa0
                                                                                          selanjutnya
'kegiatan itu akan terus berlanjut ke negara peserta lainnya seperti timor leste, brunei darussalam, n
'harapan kami, api ini akan membakar semangat olimpiade dan sea games di kamboja, kata okto, sapaan ak
'jakarta, ketua komite olimpiade indonesia koi atau noc indonesia, raja sapta oktohari mengungkapka
['bed rest review film film hollywood melissa barrera film horor',
'baik itu saat ia ketakutan, sedih, menangis, hingga paranoia, barrera kembali menampilkan performa c
'daniel menggambarkan bagaimana pria kerap mengatasi kehilangan dengan cara seolah peristiwa itu tida
'julie akhirnya menemukan fakta mencengangkan yang mengancam diri dan kandungannya, yang membuat diri
                                                                                          selanjutnya
['halaman\xa0
                                     1\xa0
                                                       2\xa0
                                                                        3\xa0
```

```
'padahal, agenda pertandingan sudah di depan mata tetapi semuanya buyar dalam sekejap.sejumlah persia
'jakarta, keputusan fifa yang membatalkan indonesia menjadi tuan rumah piala dunia u20 2023 menjadi
['toyota penjualan mobil penjualan toyota toyota astra motor mobil',
'henry memastikan bahwa pada tahun ini pihaknya akan kembali menghadirkan kendaraanelektrifikasi di t
'hal ini menunjukkan bahwa new agya kita baik yang model lcgc maupun gr sport diterima sangat baik olel
'henry mengatakan meski waktunya berdekatan, penjualan di kedua pameran tersebut tetap berhasil menur
['mobil bekas penjualan mobil bekas lebaran mobil untuk mudik pusat mobil bekas',
'yang cari suv juga mulai banyak, tapi tetap mpv yang paling laku, kata rusdi.',
'biasanya 2 minggu sebelum lebaran baru naik, sekitar 30, kata rusdi.mobil jenis sport utility vehicl
'sejak awal ramadan, sudah terlihat ada peningkatan jumlah kunjungan calon konsumen yang berencana me
['halaman\xa0
                                                       2\xa0
                                                                        selanjutnya piala dunia u20 p
'ini terbukti menghadirkan peluang pemulihan khususnya bagi ekonomi lokal kita harapkan terus berlang
'jadi ini pasti akan sangat berdampak negatif terhadap pencapaian target wisatawan mancanegara dan pe
'namun, fifa membatalkan drawing piala dunia u20 2023 itu.menurut sandiaga, pembatalan drawing ini be
['untuk itu, ukuran kekuatan klub ini tidak perlu diragukan lagi, ucap tuchel.thomas tuchel akan menja
'kami bisa memenangi semua gelar, kata tuchel menambahkan.menurut mantan pelatih psg dan borussia dor
 'tidak ada yang ingin bertanding menghadapi bayern muenchen.',
'hal ini tidak terlepas dari dna kemenangan bayern dan juga reputasi besar yang dimiliki klub berjuluk
['toyota agya sudah tersedia dengan harga mulai dari rp 167.900.000, dan untuk varian gr sport dijual s
'trim gr sport tidak mendapatkan peningkatan performa apa pun dibandingkan trim yang lebih rendah, te
'model ini memiliki lampu depan led, paddle shifter untuk roda gigi simulasi cvt, layar sentuh 8 inci u
'ini adalah satusatunya powertrain yang tersedia untuk toyota, meski daihatsu dan perodua juga hadir d
['advertisementancelotti hampir pergi dan hanya liga champions yang akan membuatnya tetap terikat den
'namun menurut gazzetta, ada kemungkinan besar madrid akan berpisah dengan pelatih berusia 63 tahun i
'menurut la gazzetta dello sport, hal ini dikarenakan masa depan pelatih asal italia tersebut di real
 'carlo ancelotti timnas brasil sepak bola eropa'],
['camry camry di jepang toyota toyota camry produksi camry',
'camry di jepang hanya terjual kurang 6.000 unit pada tahun 2022. suv dan minivan menjadi lebih popule
'di tiongkok dan asia tenggara, camry dipandang sebagai mobil aspiratif untuk citra kelas atas.kisah m
'konsumen amerika menyukai camry karena keandalan, kemudahan pengoperasian, dan interior lapang.camr
['italia kalah pelatih italia roberto mancini kualifikasi euro sepak bola eropa',
'dia bergerak lebih baik setelah istirahat, tapi dia masih muda, dia memainkan sepak bolanya di argent
'saya pikir kami pantas mencetak setidaknya satu gol lagi setelah istirahat, kata mancini.kami mungki
'saya melihat tim italia yang hebat di babak kedua dan itu pertanda baik untuk masa depan, kata mancin
['borobudur marathon borobudur marathon 2023 ganjar pranowo gubernur jateng',
```

'saya berharap betul event ini menjadi event masyarakat untuk borobudur dan sekitarnya, kata ganjar.b 'kurang lebih 10.000 peserta kita harapkan ikut berlari di borobudur mararhon dengan tema voice of uni 'lomba tersebut terdiri dari beberapa kategori, yakni full marathon, half marathon, dan 10k, dengan me ['setelah itu ia tidak mengikuti latihan pada hari jumat.baca jugafrenkie de jong tak ingin tinggalkan 'lain halnya dengan marca dan as yang justru pesimistis pedri akan bisa main.selain pedi, gelandang ou

'sedangkan striker robert lewandowski telah pulih dari cedera yang dialaminya ketika mengalahkan atli 'sempat mengikuti latihan tim, pedri harus keluar lebih cepat karena ketidaknyamanan yang dialaminya.

['mmksi gjaw 2023',

'pastikan juga untuk mengunduhnya di menu mimate dengan caption menarik dan hashtag mitsubishiatgjaw2 'pengunjung dapat datang pukul 36 sore di mana mmksi akan mengaktifkan gimmick sunset dan pengunjung a

```
'pengunjung juga berkesempatan untuk mendapatkan tiket permainan claw machine yang menyediakan berba
['hal ini membuat luna fantasia mobile memiliki fleksibilitas yang tinggi untuk dimainkan oleh berbaga
'kami berharap game ini dapat menjadi pilihan yang terbaik untuk para pemain dan penikmat mmorpg.',
'lebih dari itu, kami juga ingin membawa kenangan nostalgia untuk pemain luna era 2000an yang telah me
'berdasarkan masukan dari para calon pemain, kami mempersiapkan berbagai langkah untuk menjaga ekspek
['liga europa real betis real betis vs mu erik ten hag sepak bola eropa',
'kami telah melihatnya melawan real madrid, melawan barcelona.saya pikir kami juga bisa memimpin teta
'namun akhir pekan ini mereka juga akan memainkan\xaOpartai perempat final piala fa hari minggu melawa
 'kami tahu sebelumnya bahwa betis adalah tim yang sangat bagus.'],
['pengunjung dapat datang pukul 36 sore di mana mmksi akan mengaktifkan gimmick sunset dan pengunjung a
'pastikan juga untuk mengunggahnya di menu mimate dengan caption menarik dan hashtag mitsubishiatgjaw
'mmksi gaikindo jaw 2023',
'para pengunjung booth mitsubishi motors dapat berpartisipasi dalam beragam aktivitas yang telah dise
['kami memiliki naluri untuk mencetak gol seperti yang dimiliki sergio sebelumnya.',
 'sering kali kami tidak bermain karena kami kebobolan banyak gol.',
'pep guardiola man city liga champions erling haaland sepak bola eropa',
'baca jugalima gol erling haaland ciptakan lima rekor pentingsaya rasa tidak.'],
['banyak gol hari ini, saya tidak berpikir.',
'saya sangat lelah setelah melakukan selebrasi.kekuatan super saya adalah mencetak gol.',
'untuk menang 70 itu luar biasa.ketika ditanya gol mana yang menjadi gol favoritnya, haaland dengan ju
 'haruskah saya jujur?'],
['bank mandiri dividen bank mandiri beritasatu bisnis',
'capaian ini naik 46,89 bila dibandingkan periode yang sama tahun sebelumnya.darmawan menambahkan, be
'sebagai informasi, total laba bersih bank mandiri untuk tahun buku 2022 tercatat sebesar rp 41,17 tri
'jakarta, bank mandiri bmri sepakat menetapkan 60 dari laba bersih konsolidasi 2022 atau sekitar rp 2
['halaman\xa0
                                     1\xa0
                                                       2\xa0
                                                                        selanjutnya koni rakernas kor
'hal itu agar bisa berkonsentrasi untuk membuka mata dunia bahwa prestasi atlet indonesia setara deng
'advertisementbaca jugasiap tinggalkan jabatan menpora, zainudin amali pamit ke peserta rakernas kon
'jakarta, \xa0 ketua umum ketum komite olahraga nasional indonesia koni pusat marciano norman mendoro
['mitsubishi gjaw 2023 gaikindo mmksi target penjualan mobil',
'event ini jaw 2023 juga akan kami manfaatkan untuk meningkatkan volume penjualan dengan berbagai pena
'ditambah juga gratis kaca film vkool, paket smart silver untuk perawatan atau servis berkala hingga 5
'ditambah juga dengan gratis kaca film konica minolta, dan gratis paket smart silver untuk perawatan a
['halaman\xa0
                                     1\xa0
                                                      2\xa0
                                                                        selanjutnya wahyu kenzo rumah
'advertisementbaca jugacrazy rich surabaya wahyu kenzo sebut dana member robot trading atg yang ditil
'ini akan ditelusuri penyidik, kata kombes budi kepada wartawan saat dikonfirmasi via whatsapp, mingg
'malang, penyidik polresta malang kota menggeledah rumah crazy rich asal surabaya dinar wahyu saptia
['bni bulu tangkis pbsi',
'sebagai salah bentuk komitmen untuk mempromosikan dan mempopulerkan bni sirkuit nasional 2023, pp pb
'khususnya purwokerto dapat semakin memberikan kontribusi terbaiknya dalam prestasi bulu tangkis nas
'bni khususnya kantor cabang purwokerto sudah memasuki tahun keduanya menjadi partner utama penyeleng
['kita harus saling melengkapi dan saling memperkuat satu sama lain sehingga indonesia semakin berpres
oleh karena itu ketum koni pusat mengajak seluruh pihak solid dan bersinergi sebagai satu kesatuan ya
'supaya ke depan olahraga bisa mengangkat indonesia dalam keikutsertaannya pada single atau multiever
 'koni chris john elyas pical yayuk basuki bima sakti'],
```

['koni pusat pun segera membentuk koni provinsi di keempat dob tersebut, yang juga turut diundang dalar 'artinya provinsi daerah otonom baru dob pemekaran provinsi papua dan papua barat, akan mengikuti pon 'kita harus saling melengkapi dan saling memperkuat satu sama lain sehingga indonesia semakin berpres 'saya berharap pengurus besar pon pb pon yang terlibat dapat terus berhubungan dengan koni pusat agar ['mitsubishi mobil listrik mobil hybrid penjualan mobil mobil mitsubishi', 'nissan juga telah memutuskan untuk membeli saham hingga 15 persen dalam usaha tersebut, sebagai imba 'langkah itu dilakukan dengan menjual mobil yang diproduksi bersama mitra aliansi seperti renault sa 'produsen mobil sport outlander itu berencana meluncurkan 16 mobil baru, termasuk sembilan model list ['untuk semakin memberikan kemudahan dan kenyamanan dalam bermobilitas, pada pameran otomotif tahunan 'model terbaru agya ini ada peningkatan seluruh aspek mulai platform, mesin, transmisi, hingga suspen 'modelmodel ini memperluas pilihan model gr dengan teknologi elektrifikasi.baca jugatoyota jalan dan 'harga toyota allnew agya versi standar masih pada segmen low cost green car lcgc mulai rp 167 jutaan, ['bumn telkom university', 'pameran booth dari beragam perusahaan bumn juga turut memeriahkan acara dengan memberikan informasi 'mdi akan menjembatani untuk membawa startup hasil inkubasi itu ke league yang lebih besar, ujar donal 'sehingga diharapkan dapat mendongkrak angka pengembangan startup di bandung techno park btp yang ber ['dia bahkan berniat membuat yayasan untuk kegiatan sosialnya tersebut.baca jugacrazy rich wahyu kenzo 'wahyu kenzo wahyu kenzo ditangkap robot trading robot trading atg', 'dari bisnis tersebut diketahui wahyu meraup keuntungan hingga mencapai rp 9 triliun.', 'lahir pada 21 desember 1988, crazy rich ini memiliki nama asli wahyu saption dyfing.selain founder ro ['pujian untuk para pemain yang mereka berikan segalanya dan selama dua pertandingan saya pikir kami pa 'anda mendapatkannya dalam hidup dan ini tentang bagaimana anda merespons dan para pemain tampil fanta 'ini bagus untuk para pemain, dua clean sheet setelah periode yang sulit.', 'kami ingin maju dan masuk ke babak delapan besar dan itu membuat kami siap untuk beberapa minggu ke de ['buat kami di kemendikbudristek apalagi di ditjen pendidikan vokasi, ini adalah pernikahan bukan kola 1\xa0 2\xa0 selanjutnya vokasi nadiem mak 'selain itu, sdm yang adaptif, kreatif dalam menghadapi berbagai macam tantangan yang mengalami perub 'jakarta, menteri pendidikan, kebudayaan, riset dan teknologi mendikbudristek nadiem makarim mengaj ['eko darmanto eko darmanto klarifikasi harta eko darmanto di kpk kepala bea cukai yogyakarta', 'artinya ya aset, utang, dan sebagainya, kata pahala, jumat 332023.terkini, direktorat jenderal bea c 'dalam agenda itu eko darmanto akan dicecar sejumlah substansi berkaitan dengan hartanya.baca jugakpk 'karena data saya yang saya simpan secara private dicuri, kemudian diframing dan beredar, ujar eko dar ['mandiri taspen bank mantap mantap learning center taspen bank mandiri', 'saat ini, bank mandiri taspen memiliki sekitar 4000an pegawai.karyawan tidak hanya harus mengerti te 'terdiri dari 3 lantai, mantap learning center dilengkapi dengan berbagai fasilitas seperti ruang kel 'setiap karyawan bank mandiri taspen berhak mengikuti pelatihan atau kursus di mantap learning center ['sepatu bekas sepatu bekas untuk daur ulang singapura indonesia', 'publik menyumbangkan puluhan ribu sepatu ke skema tersebut.pada 27 februari, dua hari setelah berita 'jakarta, indonesia akan memperketat pemeriksaan pabean di pelabuhanpelabuhan kecil untuk menindak ['namun saudara ed mengaku memiliki harta motor besar yang tidak dilaporkan dalam lhkpn, kata suahasil 'namun dalam pemeriksaan eko mengakui memiliki moge, tetapi tidak dilaporkan dalam lhkpn.dari pemerik 'penelusuran dari tim djbc mengkonfirmasi pesawat tersebut adalah milik fasi, kata suahasil.sementara 'bea cukai eko darmanto pejabat bea cukai bea cukai yogyakarta eko darmanto bebas tugas'], ['bank mandiri world superbike motogp 2023 sirkuit mandalika beritasatu bisnis', 'di sini, proses pemesanan dan pembayaran bisa dilakukan pada satu aplikasi, tanpa harus berganti apl 'asian chess summit catur percasi pb percasi',

'tak hanya itu, bank mandiri juga akan menjadi salah satu bank penyedia layanan transaksional di kawas 'jakarta, pt bank mandiri persero tbk meyakini indonesia memiliki potensi ekonomi yang besar melalui ['dan terbukti atlet catur kita di paragames menjadi yang terbaik, ujarnya.yang tak kalah menarik, kal

'pb percasi dinilai sebagai penyelenggara kegiatan terbaik di tahun 2022 melalui event asian youth che 'jakarta, indonesia dalam hal ini persatuan catur seluruh indonesia percasi meraih event of the year ['itu bagus, ucap manajer asal jerman itu.di laga berikutnya, liverpool akan menghadapi musuh bebuyuta

```
'kami mendapatkan ritme kami kembali di babak kedua, kami hanya harus solid bertahan dan terus membuat
'kami terlihat jauh lebih stabil hari ini, dan kami harus melanjutkannya, tambah klopp.kemenangan ata
'kami memainkan babak pertama yang sangat bagus kemudian kami memulai babak kedua dengan sangat buruk
['jose mourinho andrea belotti as roma liga italia serie a',
'tapi yang lebih penting adalah bekerja untuk anggota tim lainnya, ucap mantan penyerang torino itu.sa
'ia hanya tampil 2 kali sebagai starter.roma akan bertandang ke markas cremonese dalam lanjutan liga s
'saat ini tim serigala ibukota itu berada di posisi ke5 klasemen sementara.'],
['artinya, sosok pengganti amali ini harus lebih berprestasi, paham, dan mampu mengelola olahraga, ini
'ketika jadi menteri, kan bukan lagi menterinya partai golkar melainkan menterinya semua golongan, me
 'prestasi olahraga nasional dan internasional lebih berkembang.',
'halaman\xa0
                                                                        selanjutnya kemenpora menpora
['estimasi kita dengan sabtu dan minggu ini naik dari target 400ribu pengunjung, mudahmudahan bisa ter
ppkm ekonomi bisnis penyelenggaraan acara dyandra promosindo exhibition organizer',
'we wont limit ourselves, ujar daswar.baca jugapecabutan ppkm untuk genjot ekonomi 2023 yang diramal n
'project manager iims 2023 rudi mf mengungkapkan tahun ini, dyandra promosindo menargetkan iims 2023 l
['menpora zainudin amali gubernur sumut edy rahmayadi',
'saya akan menyampaikan keinginan saya dan temanteman gubernur lainnya kepada beliau agar pak zainudi
'tugas itu kan bisa diselesaikan pengurus pssi lainnya apalagi posisinya sebagai wakil ketua umum pss
'di era menpora amali banyak event olahraga baik nasional maupun internasional.salah satunya, f1 powe
['mereka ingin menebusnya di liga europa.baca jugaayah messi bertemu laporta, la pulga akan balik ke ba
'barcelona manchester united liga europa man utd vs barcelona sepak bola eropa',
'dengan keunggulan delapan poin dari rival mereka real madrid di puncak klasemen la liga, barca masih
'ini adalah kesempatan besar bagi kami untuk menunjukkan bahwa kami dapat bersaing dengan tim besar di
                                                       2\xa0
                                                                         selanjutnya turnamen pigeon t
'hingga saat ini terdapat 131 peserta yang akan berkompetisi di turnamen pigeon wta series 2023.bahka
'wta tournament series 2023 ini akan dilaksanakan di jakarta, temanggung, dan yogyakarta, hingga akhi
'agar pembinaan tenis di tanah air berkesinambungan dengan pesertanya berjumlah 131 petenis, ujar hea
['karenanya, joao victor dan charles traore dapat mempertahankan tempat mereka.pedro chirivella akan l
'namun mereka melakukan kesalahan dan membiarkan klub prancis ini mengembalikan keseimbangannya mela
'sementara itu, ignatius ganago telah diberikan waktu untuk beristirahat setelah kehilangan putrinya
'namun bukannya peluang mereka meraih gelar juara sudah tertutup musim ini, karena setidaknya masih ad
['bek manchester united yang hari ini berusia 31. statistik karier phil jones main 204, gol 2, assists
                                    1\xa0
                                                      2\xa0
                                                                        3\xa0
                                                                                          selanjutnya
'mengesankan.baca jugabarcelona vs manchester united dibayangi nasib buruk dan kutukaninilah phil jo
'legenda, tulis akun premiere league taunts.akun manchester united wall mengunggah status, happy birt
                                     1\xa0
                                                       2\xa0
                                                                         selanjutnya sea games 2023 em
'hal itu disebabkan karena beberapa cabang olahraga yang digelar di vietnam, tidak dipertandingkan di
'jakarta, menpora zainudin amali dan tim pakar terus memikirkan cara agar kontingen indonesia dapat
```

'jangan kalah kita belok, percaya saya.',

```
'kita lawan lagi, kalah ya tetap maju terus.'],
['kami akan pergi ke sana untuk menang, hanya itu yang bisa saya katakan.leg kedua akan digelar di sant
 'saya juga merasa seperti itu saat ini.',
'ini akan menjadi tantangan besar, tapi kami harus bermain di premier league terlebih dahulu, ucapnya
'anda harus bermain seperti babak pertama selama 95 menit penuh melawan tim sekelas real madrid, kata
['sudah saatnya kita menyingkirkan anggapan klise tentang sepak bola defensif italia ini.napoli unggu
'liga champions 16 besar liga champions frankfurt vs napoli luciano spalletti sepak bola eropa',
'kami telah membuktikan bahwa kami pantas berada di sana, tetapi kami masih harus mendapatkannya di le
'tim memainkan permainan yang hebat, mereka memberi tahu kami bahwa mungkin kami memainkan beberapa se
['iims 2023 motor listrik motor listrik murah pameran otomotif',
'disini, anda akan dihadapkan dengan berbagai motor listrik dengan harga menarik.baca jugamotor balap
'advertisementharga untuk motor listrik di ajang iims 2023 ini juga ditawarkan dengan sangat menarik.
'berbagai merek pun mulai bermunculan pada ajang bergengsi tersebut.baca jugaseharga rp 21,7 jutaan,
['toyota all new agya juga tersedia dalam varian gr sport, sebagai opsi bagi para first car buyer yang
'model generasi kedua ini dihadirkan untuk memenuhi kebutuhan mobilitas yang lebih luas di segmen yang
'tidak hanya menyediakan berbagai pilihan kendaraan, tapi juga dilengkapi dengan teknologi terbaru ya
'advertisementselain new corolla cross versi gr sport, toyota juga menampilkan berbagai lineup everbe
['halaman\xa0
                                     1\xa0
                                                      2\xa0
                                                                        selanjutnya mu jim ratcliffe
'manchester, miliarder inggris, sir jim ratcliffe dilaporkan telah mengajukan tawaran secara resmi u
['halaman\xa0
                                     1\xa0
                                                       2\xa0
                                                                         3\xa0
                                                                                          selanjutnya
'fitur keselamatan dan kemudahan dalam berkendara juga dimiliki alvez lewat adanya advanced driver as
'berbekal teknologi pintar smart hybrid vehicle by suzuki shvs, grand vitara menjadi mobil dengan tekn
'meskipun berdimensi compact, suv ini bisa mengakomodasi hingga lima penumpang dan memiliki kapasitas
['triathlon triatlon triathlon buddies anniversary 2023 lomba triatlon olahraga triatlon',
'selain itu, pihaknya juga menyediakan evaluasi kebugaran serta pemeriksaan lemak dan komposisi tubuh
'berbeda dengan kegiatan triatlon lain, kegiatan ini bersifat nonkompetitif dan tidak memiliki cut of
'jakarta, sebanyak 250 peserta yang mayoritas merupakan para penggila olahraga sport enthusiast mera
['mitsubishi iims xpander mmksi',
'juga bila konsumen ingin memilih cicilan yang ringan, tersedia cicilan mulai dari rp 5 juta, dan teno
'mode berkendara baru yakni wet pertama kali diperkenalkan pada kendaraan mitsubishi motors, dirancar
'kalau sampai 1.500 unit atau 2.000 unit ya alhamdulillah, kata tetsuhiro tsuchida dalam acara mmksi m
['eddy belum bisa memastikan kapan kendaraan listrik bima ini mulai diproduksi di indonesia.kita harap
'di existing brand kan cukup banyak, kami juga tidak mau berkompetisi dengan sesuatu yang peluangnya k
'esemka juga turut memamerkan dua varian bima ev yang bertatus impor utuh dari tiongkok, yakni bima ev
 'esemka iims 2023 iims eddy wirajaya beritasatu bisnis'],
['sementara pada zona tomorrow lifes adventure, mmksi menampilkan after sales corner sebagai represen
 'iims 2023 iims mitsubishi xfc mmksi beritasatu bisnis',
'mmksi juga turut membawa lini kendaraan unggulan mitsubishi motors lainnya yang dipasarkan di indone
'advertisementpada ajang iims 2023, mmksi hadir di halla booth a1 seluas 1.040 m2 dengan tema lifes ad
['mobil ini juga disematkan full automatic temperature control.dari segi performa, hyundai creta dynar
'hyundai creta dynamic black edition dipasarkan dengan harga rp 350 juta otr jakarta.',
'iims 2023 hyundai hyundai creta hyundai mobil indonesia beritasatu bisnis',
```

['tetapi industrimu pabrikmu itu ada di indonesia bukan ada di eropa, jelas jokowi.',

'jokowi ekspor timah presiden jokowi hilirisasi beritasatu bisnis',

['iims 2023 suzuki grand vitara grand vitara hybrid suzuki indomobil sales beritasatu bisnis',

'grand vitara hadir dengan dua varian yaitu gx dan gl.',

['pp pelti tenis indonesia national school programme',

'sementara pada sisi samping, creta dynamic black edition tampil serba hitam dengan black cpillar garı

'teknologi shvs mengusung penggunaan isg integrated starter generator dan lithiumion battery yang aka

'selain itu, grand vitara juga dilengkapi dengan 360 camera, rear parking camera serta parking sensor

'setelah matang dalam praktek lapangan di berbagai turnamen, peserta program ini dapat direkomendasik 'wasit asal india ini berkualifikasi gold badge referee ini berpengalaman memimpin turnamen level gra

```
'nitin juga merupakan itf officiating officer untuk wilayah asia.national school programme adalah jer
['mereka terdiri dari 34 asosiasi provinsi, 18 liga 1, 16 klub liga 2, 16 liga 3, federasi futsal indone
'advertisementdalam klb kali ini, semua pihak termasuk erick thohir dan lanyalla mattaliti terlihat a
'berbeda dari penyelengaraan pemilihan ketua umum pssi sebelumnya yang selalu diwarnai dengan ketegar
           kongres luar biasa pssi klb pssi digelar mulai pagi ini.'],
['caketum pssi pssi erick thohir klb pssi',
'selanjutnya, memilih wakil ketua umum pssi dan anggota komite eksekutif pssi.',
'acara kongres luar biasa lebih dulu melakukan pemilihan ketua umum pssi.',
'setelah itu, menpora zainudin amali akan membuka kongres luar biasa pemilihan pssi.ketua umum pssi, r
['dalam waktu dekat kami akan mengunjungi langsung pelatnas untuk melihat persiapn mereka.baca jugaing
'chef de mission asian games 2023 sea games 2023 basuki hadimuljono lexyndo hakim',
'ada 30 cabang olahraga, 28 yang diperebutkan medali, dan demonstrasi sport dua.jadi, saya coba pelaja
'ia sudah pelajari bagaimana itu aimag.'],
['nikita mirzani nikita mirzani bebas nikita mirzani bagibagi uang',
'property shooting gue dateng, tulis hanung bramantyo mengomentari unggahan nikita mirzani itu dengar
'kasian.. katanya org kaya ternyata misqueenn hikksss, ujar seorang warganet mengomentari unggahan ni
 'ini dia.'],
['menparekraf ekonomi kreatif sandiaga uno ives 2023 industri kreatif',
'jakarta, menteri pariwisata dan ekonomi kreatif menparekraf menilai bahwa indonesia event manageme
['ini luar biasa untuk klub, katanya.marseille memimpin pada menit ke31 ketika sanchez mengonversi per
'itu menyakitkan karena itu adalah pertandingan piala prancis melawan rival besar kami, tambah marqui
'paris, klub elite prancis paris saintgermain atau psg mengalami nasib menyedihkan di awal tahun set
['halaman\xa0
                                                      2\xa0
                                                                        selanjutnya piala davis tim d
'karena bermain di dalam ruangan, hawa dingin yang menerpa wilayah vietnam tak seberapa hadir sebagai
'keunggulan di lapangan indoor hanaka paris ocean park, tu son, bac ninh atas tuan rumah vietnam adala
'jakarta, tim piala davis indonesia berhasil memenangi babak play off dan bertahan di grup ii davis c
['orang terkaya dunia elon musk bernard arnault tesla lotus',
'lcaac go public pada tahun 2021, mengumpulkan us 250 juta.lotus, yang diakuisisi pada 2017 oleh grup
'hanya sekitar us 19 miliar yang memisahkan elon musk dari bernard arnault di tempat pertama.terlepas
'namun keuntungan besar kelompok elon musk ini tampaknya tidak membuat takut bernard arnault, yang ba
['jadi bila ada yang perlu ditindaklanjuti dengan perawatan lebih intensif di rumah sakit bisa cepat te
'selain itu, kami juga mendukung keluarga untuk mendampingi orang terkasih agar bisa mendapatkan qual
'dengan kesadaran penuh bahwa tua itu pasti, dan kavacare hadir di tengah masyarakat untuk mewujudkan
'advertisementdilanjutkannya, mereka berupaya memadukan pelayanan kesehatan dan layanan psikologi ya
['karena kelalaiannya, korban dalam mengendarai sepeda motor sehingga nyawanya hilang sendiri, ujar l
 'karena kelalaiannya jadi dia meninggal dunia.',
'nomornya yaitu b 2447 rfs.baca jugapolda metro jaya rekonstruksi ulang kecelakaan yang tewaskan maha
```

```
['halaman\xa0
                                     1\xa0
                                                       2\xa0
                                                                         selanjutnya gna group rumah t
'terdapat 139 unit rumah dengan beberapa tipe unit, dan dipasarkan dengan harga mulai dari rp 599 juta
'apalagi, pasar rumah tapak diprediksi akan terus tumbuh dan diminati konsumen pada tahun ini.kami op
'tangerang, pengembang properti, gna group terus melakukan ekspansi usaha di tengah banyaknya tekana
['song joong ki song joong ki menikah katy louise saunders katy louise saunders hamil',
'song joong ki pun diketahui akan segera membawa orangtua katy untuk datang ke korea dan melangsungkar
'seperti kita sekarang, kita berdua akan menjalani harihari ke depan dengan indah sambil menghadap ke
'saya telah berjanji untuk melanjutkan hidup bersama dengan katy louise saunders, yang telah berada d
['eventevent unik dengan spirit berkelanjutan ini akan menjadi promosi yang baik untuk meningkatkan ci
'seperti, kami akan menyelenggarakan world beach games 2023. jadi, event seperti akan semakin banyak,
'ken 2023 pariwisata daerah sandiaga uno wisata indonesia event daerah',
'seperti, pada tahun 2022, melalui program ken, tercatat penyelenggaraan event daerah telah memberika
['halaman\xa0
                                     1\xa0
                                                       2\xa0
                                                                         selanjutnya jokowi presiden j
'jakarta, \xa0 presiden joko widodo menyatakan tahun 2023 menjadi waktu yang sangat baik untuk bangki
['kemudian, tak lama terlihat keduanya segera kembali ke garis start dan balapan dimenangkan oleh irje
'kemudian, untuk acara hari ini para peserta diketahui tidak hanya berasal dari pulau jawa tapi dari s
'street race polda metro jaya kapolda metro jaya pj gubernur dki jakarta',
'tak lupa selama melakukan balapan keduanya menggunakan helm yang telah disediakan sebagai standar ke
['jadi bukan karena kelalaian pak eko pensiunan polisi pengendara pajero, ungkap latif.',
'setelah itu barulah pajero yang dikendarai eko setio budi wahono menabrak korban.baca jugakasus maha
'karena itulah, m hasya attalah yang tewas jusru menjadi tersangka.ini kelalaian si korban sendiri sel
 'mahasiswa ui'],
['jadi bukan karena kelalaian pak eko pensiunan polisi pengendara pajero, ungkap latif.',
'setelah itu barulah pajero yang dikendarai eko setio budi wahono menabrak korban.polisi menilai, pen
'karena itulah, m hasya attalah yang tewas jusru menjadi tersangka.ini kelalaian si korban sendiri sel
'mahasiswa ui mahasiswa ui tewas mahasiswa ui kecelakaan mahasiswa ui tewas ditabrak'],
['wajib lapor hari kamis, kata kepala satuan lalu lintas polres metro jakarta selatan, komisaris polis
'mahasiswa ui hasya tersangka hasya athalah mahasiswa ui ditabrak pensiunan polisi',
'dalam narasi foto itu disebutkan hasya ditabrak oleh purnawirawan polri menggunakan sebuah mobil spo
'salah satunya adalah rekan korban yang juga naik sepeda motor di belakang korban sebelum yang bersang
['wajib lapor hari kamis, kata kepala satuan lalu lintas polres metro jakarta selatan, komisaris polis
'mahasiswa ui mahasiswa ui jadi tersangka polisi bela polisi mahasiswa ui ditabrak pensiunan polisi ma
'hasya yang menjadi korban tewas justru ditetapkan sebagai tersangka dalam kasus kecelakaan ini.pak e
'dalam narasi foto itu, disebutkan hasya ditabrak oleh purnawirawan polri menggunakan mobil sport mer
['halaman\xa0
                                     1\xa0
                                                       2\xa0
                                                                         selanjutnya asiavesta tangan
'bandung, komunitas pengusaha tangan di atas tda menggelar acara akbar bertajuk pesta wirausaha nasi
['sedangkan visi kami jangka panjang, yaitu membentuk generasi muda yang sehat kuat jasmani maupun roh
                                    1\xa0
                                                       2\xa0
                                                                         selanjutnya panjat tebing 3r s
'tangerang, tidak tanggungtanggung, 3r sport climbing club yang baru saja diresmikan, langsung menja
                                     1\xa0
                                                       2\xa0
                                                                         selanjutnya agnez mo pelajar
'kalau orang yang banyak kerjaan dan cari prestasi itu biasanya tidak bakalan ribet sama hidup dan uru
'oleh sebagian warganet, mereka dituding merusak generasi bangsa.hal itu diungkapkan agnez mo saat be
'jakarta, penyanyi agnez mo siap membela dua pelajar smpn 1 ciawi bogor yang dirundung karena jago da
['halaman\xa0
                                                       2\xa0
                                                                         selanjutnya agnez mo pelajar
                                     1\xa0
```

'jakarta, mobil mitsubishi pajero sport milik purnawirawan polri, akpb purn eko setia budi wahono ya

'agnez dalam unggahan di instagram juga sempat memuji kemampuan kedua pelajar tersebut.buat saya, ini 'kalau ada yang memandang sebelah mata, mau gimana generasi muda termotivasi kalau caranya gini dihuja 'keduanya dikenal karena jago dansa tetapi ada warganet yang menganggap hal itu merusak generasi banggiperlu diketahui, kedua siswa yang dirundung warganet itu ternyata adalah atlet dance sport wakil kab 'perundungan terlihat dalam berbagai postingan di facebook, instagram, tiktok, hingga twitter.sebelu

'meski demikian, sebagai publik figur agnezmo berpesan agar pesanpesan negatif tersebut dapat dijadik ['mereka adalah la nyalla mantan ketum pssi 20122016, arif putra ceo nine sport, doni setiabudi ceo bar 'nah untuk dapat mendorong industri sepak bola yang lebih baik, jujur saja kita belum punya sdm yang mu

'jakarta, ketua komisi x dpr ri, syaiful huda, mengutarakan harapannya pada ketua umum pssi periode î ['mereka bersemangat sekali, apa lagi bermain di kandang sendiri, tentu poin sempurna untuk tiga perta

'titipan saya yang kedua, dorong industri sepak bola yang lebih baik.',

'agnezmo dance sport atlet dance sport',

```
'semoga kami bisa bermain sebagaimana sebuah tim sesuai arahan pelatih dan memenangi pertandingan ini
'palembang bank sumsel babel pln mobile proliga 2023 bola voli',
'palembang, pengurus tim bola voli putra palembang bank sumselbabel menargetkan sapu bersih kemenang
['wushudemonstration sport teqball sea games sea games kamboja cabor sea games kamboja raja sapta okto
'camsoc juga menyepakati satu cabor teqball masuk dalam kategori demonstrasi.doknocindonesiaberikut
'jadi cabor yang dipertandingkan di sea games ini harus merujuk kepada multievent di atasnya, yakni as
'ini adalah kali pertama land of the khmer menjadi tuan rumah multievent olahraga kawasan asia tenggar
['bahkan artis kenamaan agnes monica tak segan segan memuji bakat dua pelajar ini.aksi video viral sepa
'sebenarnya masih satu siswi lagi yang juga menjadi juara dalam kelas yang sama yaitu nita khoerunisa
                                                                        selanjutnya pelajar smp berda
'netizen yang memprotes menilai kegiatan tersebut tidak pantas karena dilakukan di sekolah, apalagi t
['halaman\xa0
                                                                         selanjutnya daihatsu mobil lg
'jadi hanya tersisa tinggal 70, ungkap agung dalam acara media gathering yang digelar adm, di jakarta,
'tenornya juga makin panjang dari sebelumnya 5 tahun menjadi 6 tahun.artinya market lcgc memang sanga
'jakarta, pasar mobil murah ramah lingkungan atau low cost green car lcgc dalam beberapa tahun belak
['erick thohir porseni nahdlatul ulama',
'beliau sangat serius membesarkan cabang olah raga ini dan saya yakin akan muncul lagi bibit berpresta
'para peserta yang berkompetisi berusia 1823 tahun atau jenjang sma sederajat hingga perguruan tinggi
'bibit unggul sudah mulai terlihat, antara lain dengan munculnya beberapa atlit berprestasi tingkat d
['porseni nu gor sritex arena',
'beliau sangat serius membesarkan cabang olah raga ini dan saya yakin akan muncul lagi bibit berpresta
'pembukaan juga ditandai dengan pembunyian terompet oleh erick didampingi rais aam pbnu miftachul akh
'peran nu semakin ditunggu, ungkap erick.masih menurut erick bibit unggul itu sudah mulai terlihat, a
['ini ketiga kalinya arif mendaftar sebagai caketum pssi setelah tahun 2016 dan 2019.di dunia sepak boʻ
'halaman\xa0
                                                                        selanjutnya pssi bakal calon I
'berselang dua tahun kemudian la nyalla terpilih menjadi ketua umum pssi, namun tidak lama karena keme
'arif putra wicaksonoceo nine sport arif putra wicaksono kembali memberanikan diri bersaing dalam per
['alhamdulillah, so far respon dan animo masyarakat yang ingin menyaksikan padi reborn, dmasiv dan lai
'bni the royale krakatau music fest 2023 menampilkan salah satu band terbaik indonesia asal surabaya y
'padi reborn the royale krakatau music fest 2023 festival musik the royal krakatau',
'semoga sobatpadi cilegon dapat terhibur dan terpuaskan nantinya, tambah yoyo, drummer padi reborn.se
                                                                        selanjutnya penalti penalti m
['halaman\xa0
                                     1\xa0
                                                       2\xa0
'begini prosesnya.baca jugaarsenal diimbangi newcastle, arteta meradangwasit robert jones memberikar
```

```
'lamborghini busway overheat aventador',
'jakarta, sebuah mobil sport mewah jenis lamborghini aventador mengalami overheat pada bagian mesin
['halaman\xa0
                                     1\xa0
                                                      2\xa0
                                                                        3\xa0
                                                                                          4\xa0
'menurut dia, pengaturan tersebut telah disesuaikan dengan sorotan atau keberatan dari elemen buruh.b
'hal itu diutarakan oleh tenaga ahli utama kantor staf kepresidenan ksp fadjar dwi wisnuwardhani.peme
'jakarta, \xa0 ksp menegaskan bahwa pemerintah sudah mempertimbangkan masukan dari serikat pekerja at
['usai melakukan aksi, ribuan buruh tersebut bergerak ke sport mall kelapa gading untuk mengikuti pemb
'partai buruh sendiri konsen pada dua kasus, yaitu kasus marsinah dan kasus munir.mayoritas buruh pesa
'partai buruh juga akan memperjuangkan jaminan sosial yang meliputi jaminan makanan, perumahan, pendi
'pasalnya dalam beleid ini memungkinkan buruh yang melakukan unjuk rasa tanpa pemberitahuan bisa dipe
['halaman\xa0
                                     1\xa0
                                                      2\xa0
                                                                        selanjutnya perppu cipta kerj
'bagi psi, kata dia, perppu itu menjadi solusi tepat dan aksi gerak cepat pemerintah mengantisipasi ke
'menurut dia, sembilan poin tuntutan buruh bisa menjadi masukan bagi pemerintah dan dpr.poinpoin subs
'dalam aksinya, buruh menolak peraturan pemerintah pengganti undangundang perppu nomor 2 tahun 2022 t
['halaman\xa0
                                                                        selanjutnya demo demonstrasi
sementara dpr cenderung untuk menerima isi perppu, sehingga tidak ada pilihan lain bagi buruh kecual'
'dia menegaskan bahwa aksi ini merupakan aksi awalan dan tidak berhenti di sini, buruh akan menggelar
'jakarta, ribuan massa partai buruh dan organisasi buruh akan melakukan aksi demo di istana merdeka,
['paul pogba juventus liga italia paul pogba pulih sepak bola eropa',
'dia disorot karena keputusannya pergi berlibur ke pegunungan pada akhir tahun 2022 ketika dia masih h
'mereka berharap dia bisa membuat juventus kembali bangkit seperti saat dia dalam periode pertamanya
'namun menurut la gazzetta dello sport, juventus berharap paul pogba sudah dalam kondidi terbaik untul
['pele pele meninggal timnas brasil piala dunia',
'ini adalah salah satu momen sepak bola paling ikonik.18 juli 1971pele memainkan pertandingan terakhi
'setahun kemudian fifa menghormatinya dengan penghargaan pemain terbaik abad ini.29 desember 2022san
'statistik fifa menyebutkan dia sudah bermain dalam 1.363 pertandingan dan mencetak 1.281 gol.1994199
['mungkin lalu lintas saat kejadian agak lancar, ujarnya.baca jugaakibat kecelakaan truk di tol semara
'lansia tewas lansia tewas ditabrak motor motor sport tabrak lansia jakarta timur kecelakaan di jatine
'untuk sepeda motor melaju dari arah pgc menuju kampung melayu, kata ali di jatinegara, jakarta timur,
'kasus kecelakaan tersebut ditangani unit laka satlantas jakarta timur.untuk pengemudi motor dibawa k
['mega perintis zone nataru natal tahun baru beritasatu bisnis',
'karena dibandingkan bulanbulan biasa, penjualan pada momen natal dan tahun baru biasanya meningkat 4
'kinerja yang positif ini, salah satunya juga berkat keberadaan tancorp sebagai salah satu pemegang sa
'optimisme tersebut, mendukung target perseroan untuk membukukan peningkatan penjualan sebesar 20 da
['hanya 99 mistral yang akan dibuat dengan biaya masingmasing minimal 5 juta.',
'mampu mencapai 380 per jam, kecepatan tertinggi profilee lebih kencang daripada pur sport, namun mas
'bugatti bugatti chiron profilee supercar lelang mobil mewah beritasatu bisnis',
'profilée adalah model chriron dengan akselerasi tercepat, menurut bugatti.'],
['dan saya optimis prestasi atlet kita meningkat karena belakangan kan atlet kita banyak yang muda dan
'olahraga indonesia koi raja sapta oktohari kaleidoskop olahraga indonesia',
```

'peningkatan prestasi juga tak lepas dari dukungan dan kerja keras dari semua para pelaku olahraga, te 'sehingga dirinya yakin atlet indonesia akan bisa meraih prestasi.tahun 2023 akan banyak event olahra

'pasalnya, mantan striker newcastle ini menendang bola menggunakan dua kaki sekaligus.tentu saja ini ['nah terus ga lama, radiatornya langsung ngebul, ngebulnya lumayan gede asapnya makin banyak, asapnya

'kiper melompat ke sisi kanannya sementara bola melayang ke kiri.',

'terima kasih kepada pengurus periode ini dan panitia yang sudah menyelenggarakan munas pb perpani in 'advertisementarsjad mengatakan untuk mencapai target tersebut dia akan mendorong transformasi organ 'kita ingin membanggakan indonesia, merah putih dan lagu indonesia raya harus dikumandangkan di olimp ['yang dimaksud gumbo pada judul ini adalah emiliano martínez.el universal de méxico menulis, lionel m

['arsjad rasjid pb perpani munas perpani arsjad rasjid ketua umum pb perpani panahan',

```
'selain karena argentina identik dengan gol tangan tuhan, final piala dunia 2022 menghadirkan lionel m
'dia juga setuju dengan media internasional bahwa final antara argentina dan prancis adalah pertandin
'katakata tersebut disertai dengan gambar striker psg itu dengan trofi yang telah lama ditunggutunggu
['sebelumnya mereka menjadi sponsor persatuan bulutangkis seluruh indonesia pbsi dan mengadakan turna
'gading marten west bandits solo ibl gading marten west bandits solo',
'sehingga harapannya semua orang bisa memanfaatkan fasilitas olahraga ini, tandasnya.sekedar informa
'dan ini bagus buat perkembangan olahraga di indonesia gak hanya buat basket tapi juga tenis dan bulut
                                                       2\xa0
['halaman\xa0
                                     1\xa0
                                                                         3\xa0
'dalam hal ini pembangunan yang segera selesai dan area publik yang disediakan akan diisi dengan event
'dan keamanan dan kenyaman wisatawan akan kami utamakan, kata menparekraf menjawab pertanyaan \xa0dal
'jakarta, menteri pariwisata dan ekonomi kreatif menparekraf, sandiaga uno, menegaskan tidak ada ke
['halaman\xa0
                                     1\xa0
                                                       2\xa0
                                                                         selanjutnya kendaraan listrik
'sehingga kalau kita berkiblat ke negara jepang, penggunaan mobil listrik ini masih sangat sedikit, be
'dalam hal ini industri asuransi umum asean sepakat bahwa asuransi kendaraan listrik harus diatur leb
'sehingga nantinya perhitungan dan kebijakankebijakan diharapkan bisa seiring dengan perkembangan ya
['pada penyelenggaraan 2022, hmc banyak menyerap peserta dengan modifikasi motor matik.hampir setiap o
'beragamnya peserta dari berbagai daerah dengan karya kreatif dan inovatif, memantapkan hmc sebagai a
'modifikasi harus aman, fungsional, dan relevan.kami ingin hmc menjadi barometer modifikasi, sekalig
'bisa dibilang, salah satu tren modifikasi 2022 adalah matik yang proper, ujar yaya.'],
[],
['namun, dia tidak akan membuat keputusan akhir tentang masa depannya sampai setelah jendela transfer
'barcelona adrien rabiot timnas prancis piala dunia 2022 semesta bola 2022',
'kesepakatan itu akan menjadi salah satu yang menarik bagi klub karena tidak ada biaya transfer yang d
 'kini, dia akhirnya bisa tiba di camp nou.'],
['halaman\xa0
                                     1\xa0
                                                       2\xa0
                                                                         3\xa0
                                                                                           selanjutnya
'sertifikasi dari fia tersebut membuat sirkuit mandalika bisa∖xa0menggelar lomba kejuaraan untuk kenα
'jakarta, sirkuit mandalika di lombok, nusa tenggara barat ntb telah mendapatkan sertifikasi dari fe
['tak berselang lama, posisi hot seat diraih oleh khoiful mukhib yang menorehkan waktu mencengangkan y
'andy prayoga yang pada babak seeding run, sabtu 1012, sempat tercecer di urutan 11, memanaskan persai
'halaman\xa0
                                    1\xa0
                                                       2\xa0
                                                                        selanjutnya 76 indonesian dow
'sebelum race di ternadi bike park kudus ini, abdul hakim berada di peringkat 94 terbaik dunia untuk ka
['cristiano ronaldo juventus timnas portugal liga italia sepak bola eropa',
'namun cristiano ronaldo dan klub berjulukan setan merah itu sepakat untuk menghentikan kontrak.',
'cristiano ronaldo saat ini tengah membela timnas portugal di piala dunia 2022. dia sukses membawa por
'kantor kejaksaan umum italia sedang menyelidiki dugaan pembukuan palsu oleh klub dan penyelidikan te
['hal ini tentu sangat menantang bagi riders, terutama untuk di kelas elite.',
'ditambah dengan obstacle seperti drop, rock garden, double jump dan table top yang menjadi tantangan
```

'hal tersebut lantaran sirkuit itu terdaftar dalam union cycliste internationale uci di kategori c1, y

['di semi final ganda, derianaura akan meladeni novelafadona.sementara itu, legenda tenis putri indone

halaman\xa0

'nyaliajagakcukup, ucap agnes wuisan, sabtu 3122022.

```
'rajawali open kejuaraan tenis rajawali womens tennis open 2022 rajawali sport',
'semoga bisa menang lagi, kata ani yang menempati posisi unggulan kelima.saudari kembarnya, ana pun ta
'partai terakhir, saya menang di seleksi sea games, awal tahun ini.'],
['yayuk basuki rajawali open rajawali sport rajawali womens tennis open 2022',
'dari sini, semoga nanti ada turnamen dengan level yang lebih tinggi, ujar yayuk basuki lagi.dalam sat
'setiap pekan turnamen itu ada, pungkas yayuk.rajawali womens tennis open 2022 merupakan ajang hasil I
'kalau di internasional, petenis dituntut untuk bermain 20 hingga 30 turnamen.'],
['kita juga ada beberapa hal yang kita tambahkan, yaitu akan ada esports untuk difabel, dan juga akan a
 'esports pbesi wec 2022 iesf kejuaraan esports',
'ini adalah suatu hal yang harus kita banggakan, kata daniel.persiapan kita semua sudah cukup final.'
'awalnya kita akan mendatangkan 130 negara, tapi pada saat perjalanan, yang akan hadir di sini adalah
['ia juga berharap capaian ini dapat memacu mbba untuk lebih maju lagi ke depannya.tidak ada hasil yang
'dengan bantuan, dukungan dan pembinaan dari perusahaan, dalam hal ini ptba, kami meyakini prestasi d
'jangan mudah puas, ukir prestasi sampai ke level internasional, ujarnya memberikan motivasi kepada p
'di babak final, 3 dari 4 mata lomba yang diikuti mendapatkan gelar juara.'],
['panglima tni calon panglima tni yudo margono harta yudo margono kasal',
'hal itu disampaikan puan usai menerima surat presiden surpres tentang calon panglima tni dari mensesi
'total seluruh aset dimaksud mencapai rp 10.450.959.000.baca jugadpr bakal gali 5 hal ini kepada yudo
'salah satunya fit and proper test atau uji kelayakan dan kepatutan.seperti diketahui, panglima tni jo
['para pengunjuk rasa telah tewas di 23 provinsi, yang paling banyak dilaporkan di sistan dan baluches
'iran human rights ihr organization yang berbasis di oslo, norwegia menghitung setidaknya 342 orang te
'protes pada 2022 tidak dapat dilihat secara terpisah dari gelombang protes yang telah mendahuluinya,
'halaman\xa0
                                    1\xa0
                                                       2\xa0
                                                                        3\xa0
                                                                                          selanjutnya
['halaman\xa0
                                     1\xa0
                                                       2\xa0
                                                                         selanjutnya itemku gamecon bu
'ajang ini juga menjadi tempat para esport pro players untuk unjuk kebolehan, sebagai bentuk dukungan
'jakarta, guna mendukung perkembangan industri gaming, esport, dan web3 tanah air, itemku, marketpla
['halaman\xa0
                                     1\xa0
                                                       2\xa0
                                                                         3\xa0
                                                                                           selanjutnya
'ceo perfekto indonesia, amir faisal mengatakan publik menilai rekam jejak erick thohir yang berasal o
'di dunia maya, nama erick thohir juga digaungkan oleh para netizen untuk menjadi ketua umum pssi.hal
'ini artinya sosoknya dibutuhkan untuk mengelola sepak bola di tanah air.dalam survei yang dilakukan d
                                                       2\xa0
                                                                         selanjutnya ternadi bike park
'pengelola ternadi bike park sudarmono mengatakan, ternadi bike park dibangun pada tahun 2016 selama I
'salah satu medan atau obstacle section yang paling ganas adalah rock garden di akhir lintasan.baca ju
'meski demikian, sistem pengamanan di sepanjang lintasan sudah memiliki standar kelayakan uci atau st
['rajawali womens tennis open 2022 petenis putri pelti yayuk basuki',
'peserta turnamen juga berkesempatan mendongkrak poin universal tennis rating utr yang berlaku secara
'sementara untuk ganda tersedia 32 tempat babak utama, meliputi 10 direct acceptance, dua wildcard da
'saya sangat mendukung eventevent serupa ke depannya, tambah dia.selain memperebutkan total hadiah ua
['peluang ini, harus kita manfaatkan untuk mendorong angka kunjungan wisatawan mancanegara maupun wisa
 'sandiaga uno pariwisata resesi global beritasatu bisnis',
'kita juga harus mulai merancang kembali, karena indonesia sebagai tuan rumah ktt asean.',
'saya sangat optimistis sektor pariwisata mampu mengatasi gejolak ekonomi global, pungkasnya.'],
```

['saya seharusnya lebih bersemangat, tetapi saya harus menjaga tim di jalur yang benar, di mana kami ha 'ini penanda yang bagus untuk diletakkan.secara khusus, southgate memuji bantuan callum wilson untuk 'sementara bellingham dan saka mencatatkan rekor dua pemain di bawah usia 21 tahun mampu mencetak gol

```
'kami harus benar dalam permainan kami melawan amerika serikat, itu adalah awal yang bagus, tetapi kam
['piala dunia francesco totti piala dunia 2022 timnas italia semesta bola 2022',
'piala dunia akan selalu ada, kami akan menontonnya dengan penuh minat, ujarnya.baca jugalionel messi
'kemudian mereka akan bermain di musim dingin, itu aneh, tambahnya.',
'totti mengatakan pemain italia akan sangat dirindukan di qatar.bagi kami orang italia, itu adalah ha
['apalagi dengan kru kamera berdiri tepat di sebelah mereka, tulis givemesport.bruno dan ronaldo ingir
'cristiano ronaldo bruno fernandes piala dunia 2022 timnas portugal manchester united',
'brasil, argentina, prancis, spanyol, inggris, jerman, dan belanda semuanya memiliki peluang lebih ba
'itu adalah lelucon di antara mereka, mereka bermain bersama, ungkap joao mario.baca jugacristiano ro
['sedangkan gareth southgate mengumumkan 26 pemain timnas inggris pada kamis pekan yang sama.sejumlah
'halaman\xa0
                                    1\xa0
                                                      2\xa0
'doha, seluruh tim peserta putaran final piala dunia 2022 telah mendaftarkan nama 26 pemain anggota s
['jadwal wakil indonesia di australian open 2022, selasa 15112022ganda campuran dejan ferdinansyahglo
'dalam laman bwf, adnannita saat ini menempati peringkat 281 sementara lawannya 1.344. kedua ganda in
'kedua ganda ini juga belum pernah bertemu sebelumnya.baca jugasouthgate berambisi jadikan piala duni
'partai akbarmarsheilla akan mengawali pertandingan di lapangan 3 yang dimulai pukul 16.00 waktu sete
['hal ini wajar karena mereka merupakan aktor film dan presenter, bukan atlet.meski demikian, baik dio
'keduanya dengan mudah mampu memenangkan set pertama dengan unggul 20, meski kadangkadang servis bola
'halaman\xa0
                                    1\xa0
                                                      2\xa0
                                                                        3\xa0
                                                                                          selanjutnya
'jakarta, pasangan campuran dion wiyokoenzy storia sukses menumbangkan gading martenwulan guritno d
['marco verratti psg sepak bola eropa ligue 1',
'paris, gelandang marco verratti akan segera menandatangani kontrak baru dengan paris saintgermain p
['halaman\xa0
                                                       2\xa0
                                                                         selanjutnya raffi ahmad desta
                                     1\xa0
'beberapa smash keras raffi tak mampu ditepis oleh desta.set pertama pun dimenangkan raffi dengan sko
 'ia memanfaatkan celah desta yang terlihat mulai kelelahan.',
'perlawanan desta pun membuahkan hasil.walaupun sempat tertinggal, raffi kembali menunjukkan kemampu
                                                                         selanjutnya raffi desta raffi
['halaman\xa0
                                     1\xa0
                                                       2\xa0
'jakarta, dukungan terhadap presenter raffi ahmad dan artis deddy mahendra desta atau yang akrab dis
['saat ini new xpander cross sudah dipesan lebih dari 3.000 unit.baca jugamitsubishi pastikan produksi
'model barunya sendiri saat ini masih dalam kajian.sekarang masih dipelajari produk seperti apa yang p
'namun ia menegaskan saat ini fokus mmksi masih pada produkproduk yang menjadi unggulan.',
'apalagi new xpander cross yang diluncurkan di ajang gaikindo indonesia international auto show giias
```

['xpander mitsubishi xpander xpander cross populasi xpander penjualan xpander', 'dari jumlah tersebut, mitsubishi memberi kontribusi sebanyak 102.111 unit.baca jugamitsubishi semat 'hingga saat ini new xpander cross sudah dipesan sebanyak 3.400 pemesanan, di mana sekitar 1.500an uni

'pada saatnya nanti, kami akan mengumumkan kata nakamura.sementara itu, untuk memperkenalkan lebih lu ['halaman\xa0 selanjutnya john terry john t

'mereka bermain bulutangkis dalam format tiga lawan tiga.bermain\xa0 di hall pelatnas pbsi di cipayun berbeda dengan john terry yang usai bermain sebentar dengan putri melanjutkannya dengan pemain lain!

'advertisementdi cipayung mantan kapten chelsea itu mencoba melawan tunggal putri indonesia putri kus ['saya sangat percaya padanya.sementara itu, zidane selalu mengakui bahwa dia ingin melatih tim nasior

'didier deschamps piala dunia 2022 timnas prancis zinedine zidane semesta bola 2022',

'namun jika prancis asuhan didier tidak termasuk dalam empat tim terbaik di piala dunia, belum tentu d 'masalahnya adalah tim nasional prancis, cinta untuk kostumnya.'],

['john terry alessandro nesta john terry ke cipayung nesta ke cipayung greysia polii dan john terry',

451

```
'kunjungan ini menjadi kunjungan balasan terry.mantan bek ac milan allesandro nesta berbincang dengar
'pbsi mengundang kedua mantan pemain bintang ini untuk berkunjung ke pelatnas pbsi cipayung, jakarta
['candaan dan tawa juga terus mewarnai kunjungan kedua pemain itu saat berbincang dengan greysia yang m
'mereka berharap laga ekshibisi mansion sport star football challenges dapat menggairahkan lagi para
'kalau dalam bulu tangkis kan tidak, ungkap pemain yang membawa italia menjadi juara piala dunia 2006
'john terry alessandro nesta pelatnas cipayung greysia polii pelatnas bulutangkis'],
['john terry alessandro nesta erick thohir kunjungan john terry ke indonesia semesta bola 2022',
'kini kami meminta untuk membuka di sini, ujar erick.john terry dan alessandro nesta tiba di indonesia
'erick lantas menunjukkan beberapa barang hasil kerajinan tersebut kepada terry dan nesta, ini produk
'terry pun kemudian memilih barang kerajinan yang dia inginkan.erick kemudian meminta izin toko keraj
['mereka berharap mansion sport star football challenges dapat menggairahkan lagi para pencinta bola t
'john terry alessandro nesta piala dunia 2022 pertandingan ekshibisi msport',
'bunga tangan diberikan kepada dua pemain legendaris eropa tersebut.baca jugamaddison dipanggil, ini
'tangerang, dua pesepak bola legendaris eropa yang identik dengan klub chelsea dan ac milan, john te
['pemain berusia 33 tahun itu mencetak sembilan gol dalam delapan pertandingan terakhirnya untuk juara
'yaounde, kamerun akan berharap kepada striker eric maxim choupomoting yang sedang bersinar bersama
['namun, pasukan rigobert song tidak akan menyianyiakan kesempatan bermain di qatar.baca jugason heung
'pic.twitter.comc4mzofq1eh football tweet football__tweet november 9, 2022skuad kamerunkiper devis
'dia lebih disukai daripada salah satu kapten skuad michael ngadeu, meskipun dia dianggap sangat dipe
'yaounde, sepuluh hari jelang bergulirnya piala dunia 2022, kamerun mengumumkan barisan skuad untuk
['tibatiba tenis vincent desta sepak bola wulan guritno',
'karena kita kangen ada yayuk basuki baru di masa depan, kita ingin lahir taufik hidayat muda dari eve
'kita ingin dari event ini, kita bisa menumbuhkan semangat orang mau olahraga dan berharap anakanak ki
'hal ini sebagai upaya mereka juga untuk menggelorakan olahraga tersebut di mata orang indonesia.kita
['halaman\xa0
                                     1\xa0
                                                       2\xa0
                                                                        selanjutnya mobil bekas lgcc
'meski permintaannya tidak begitu besar seperti dua jenis kendaraan tersebut.suv itu masih lebih rend
 'walau begitu, ada juga yang menyasar ke arah sana.',
'tentunya dengan kondisi yang baik, jelas dia.baca jugacarsome bangun fasilitas rekondisi mobil bekas
['jadi tantangannya gimana gue bisa menguasai ambience nanti saat pertandingan dan juga menguasai ritm
 'desta tibatiba tenis raffi ahmad vindes sport',
'paling nanti h3 baru latihan lagi untuk supaya nggak hilang, jelas raffi ahmad.baca jugasandiaga uno
'jadi gue juga mempersiapkan mental juga ini kan gue juga bermain di tempat vindes.'],
['misinya adalah mengenalkan olahraga tenis ini agar bisa dikenal lagi di indonesia dan harapannya bis
'dan kalau kemarin di tepok bulu vincent yang tampil, karena vincent suka main bulutangkis, nah di tib
'dan aku yakin bisa menampilkan sesuatu yang menarik dan bisa ngalahin desta di lapangan nanti, terang
 'tibatiba tenis desta raffi ahmad vindes sport'],
```

['namun, martinez adalah pelatih top yang tahu bagaimana memaksimalkan pemainnya dengan menempatkan me 'apalagi kalah oleh wales yang ratarata kualitas pemainnya tidak lebih baik dari belgia.martinez yang 'namun mantan penyerang mu dan chelsea ini kembali menjadi korban cedera otot.seperti dilaporkan oleh 'masih ada persaingan untuk mendapatkan tempat, dan anakanak muda yang menjanjikan seperti openda, je ['tahun depan seratus persen saya akan ikut, ujarnya.baca jugaganjar luncurkan kredit gerakan pemuda c'ini challengenya, kata muli goweser asal jakarta.baca jugaganjar gowes solomagelang di tour de borob 'ia mendapat kesan pertama sangat baik dari tdb 2022.elevasinya rute menanjak belum tinggi banget, nar 'ini kali pertamanya ikut serta, dan memastikan akan kembali bergabung pada event tdb berikutnya.saya

'grebek siapa aja yg di kamar wkwk.. tulis akun nuryanie_tayangan tersebut pada 30 menit kemudian suda

```
['motor listrik treelektrik motor listrik treelektrik imos 2022 treelektrik t70',
'untuk pengiriman unitnya akan dilakukan di bulan desember 2022, ujar budi.',
'tetapi ke depan atau sekitar 2 bulan lagi, kami menargetkan akan memulai produksi di indonesia, tepat
'untuk joknya pun sudah dilengkapi dengan busa khusus untuk memberikan kenyamanan dalam berkendara da
['aisi optimis terhadap masa depan penggunaan motor listrik di indonesia, mengingat 28.000 unit motor
'motor bertenaga listrik berbasis baterai ini dilengkapi dengan fitur fast charging yang membuat moto
'pengunjung hanya perlu mendaftarkan diri dengan memperlihatkan sim c yang berlaku.aisi berharap imos
'sebanyak 11 unit motor listrik dapat dicoba di area lantai 2 gedung parkir elevated b jcc senayan.'],
['nantinya, tiga builder yang terpilih akan ditampilkan pada ajang imos 2022.
                                                                                        halaman\xa0
selain menghadirkan riders, acara ini juga memboyong berbagai kendaraan baru baik dari matik, cub, h'
'ada 1.000 pengendara motor atau riders dari berbagai komunitas akan hadir pada hari ini.para riders a
'jakarta,
           pameran sepeda motor indonesia motorcycle show imos 2022 menghadirkan ragam komunitas sepe
['halaman\xa0
                                                                                           selanjutnya
                                     1\xa0
                                                       2\xa0
                                                                         3\xa0
'hal ini menyusul keberhasilan mengundang 14 musikus, tampil pada dua panggung berbeda, 23.000 pengun
'diselenggarakan selama dua minggu menampilkan musikus nasional dan internasional, ujar jenny saat ko
'pulau dewata cocok sebagai pembuka menuju acara utama nantinya di bandung, jawa barat.baca jugafesti
['pengunaan mobile unit ini untuk mempercepat pelayanan keimigrasian bagi para delegasi yang datang na
'delegasi g20 jalur khusus delegasi g20 imigrasi bandara ngurah rai jalur khusus bandara ngurah rai ba
'penyediaan empat jalur khusus ini untuk membedakan layanan keimigrasian antara delegasi g20 dengan w
'407 delegasi g20 hadir fisik di bali, siapa saja?kepala kantor wilayah kemenkumham bali, anggiat nap
['kami memperlihatkan karakter yang sangat kuat di periode sulit pertandingan tadi, ujarnya.di penguju
'liga champions hasil liga champions totteham hotspur hugo lloris sepak bola eropa',
 'di babak kedua, mereka justru khawatir kehilangan kemenangan.',
'tadi adalah malam yang berat diwarnai pertarungan hebat, kata lloris selepas pertandingan kepada bt
['mitsubishi mitsubishi xfc concept mmksi mobil mitsubishi suv mitsubishi',
'sehingga ini melengkapi berbagai produk mitsubishi motors yang disesuaikan dengan pasar asean, yaitu
'jadi tunggu saja, ini satu hal yang akan kami tunjukkan di segmen suv lima kursi kompak, kata hikaru.I
'hikaru mengatakan, saat ini mitsubishi masih mempelajari konsumen seperti apa yang bakal disasar mit
['tidak hanya itu, kuningan city mall juga memberikan ruang kreativitas bagi para pengunjung untuk men
'kuningan citybaca jugaheroik, siswa sd di bekasi naik tiang bendera perbaiki tali yang tersangkut ku
'keseruan itu pun kembali hadir dalam acara kuningan city horror night, yang kental dengan nuansa spor
kuningan cityberagam event ini kami siapkan untuk menjadi ciri khas kuningan city mall yaitu keserua'
['karena begitu umkmnya berkembang, maka lapangan kerjanya tercipta, sehingga potensi resesi mungkin y
 'desa wisata menparekraf indonesia',
'kalau dilihat 140.000 ini lebih dari jumlah penduduknya, ungkap sandiaga.baca jugasandiaga uno kolab
'saya ucapkan selamat kepada 50 desa wisata, termasuk desa wisata terfavorit.'],
['kompetisi mini seven soccer diikuti oleh sedikitnya 8 tim yang terdiri dari 4 tim perwakilan korpora
'economic journalis club ejc menggelar kompetisi mini seven soccer donasi biaya pendidikan berlokasi
['itu sebabnya dia tidak bisa bermain di babak kedua, tambahnya.baca jugaklopp tak adil bandingkan moh
'kami akan melihat bagaimana perasaannya dan kemudian kami akan memutuskan, ujar guardiola.',
'erling haaland manchester city pep guardiola liga inggris sepak bola eropa',
 'yang kedua dia sedikit demam, seperti joao.'],
['zinedine zidane zidane zidane melatih lagi timnas prancis real madrid sepak bola eropa',
'manchester united adalah salah satu klub lain yang dengan mudah dikaitkan dengan zinedine zidane, ke
'zinedine zidane membuat pernyataan ini di paris pada pembukaan patung lilin di museum grevin, selasa
```

```
'zinedi zidane, yang belum melatih sejak meninggalkan real madrid pada mei 2021. kini dia telah membuk
['teddy minahasa rutan narkoba polda metro jaya hotman paris teddy minahasa kasus teddy minahasa teddy
'sementara itu sisanya sipil.atas perbuatannya ini, irjen teddy minahasa dan 10 tersangka lainnya ter
'total ada 11 tersangka, kata direktur reserse narkoba polda metro jaya, komisaris besar polisi, mukt
'mereka adalah irjen teddy minahasa, ajun komisaris besar polisi d, komisaris polisi k, aiptu js, dan
['halaman\xa0
                                     1\xa0
                                                       2\xa0
                                                                        selanjutnya gibran gibran rak
'menurutnya, gibran terbukti menjadi sosok dengan kepemimpinan yang tegas dan mumpuni, serta memiliki
'gibran yang masih berusia muda juga memiliki pengalaman enterpreneurship dan sudah teruji, serta mam
'sosok ini tidak lain dan tidak bukan adalah gibran rakabuming raka yang tengah menjabat sebagai wali
['bmw mobil listrik bmw investasi di as baterai mobil listrik pabrik bmw as',
'tesla menyasar pembangunan pabrik baru di amerika utara.selain itu, honda, ford, gm, toyota, hyundai
'general motors menyasar pembuatan kendaraan listrik untuk penumpang pada 2035. ford ingin setengah d
'ini adalah pabrik terbesar pembuat mobil jerman, katanya.pengumuman bmw mengikuti beberapa pengumum
['mitsubishi mitsubishi xfc concept mobil mitsubishi suv mitsubishi',
'secara khusus, dengan ruang kaki yang luas di kursi belakang, ia menawarkan kenyamanan tingkat atas c
'mode basah, yang pertama kali diperkenalkan pada kendaraan mitsubishi, dirancang dengan mempertimba
'seperti bagian depan, bagian belakang juga dilengkapi lampu ekor berbentuk t.baca jugaini fitur kese
['halaman\xa0
                                     1\xa0
                                                       2\xa0
                                                                        selanjutnya pb djarum audisi
'harapannya ya tentu kita bisa menemukan bakatbakat terbaik bangsa dan secepat mungkin mereka bisa be
'dia menyambut positif dan mengapresiasi kesediaan para atlet yang rela datang dari berbagai penjuru
'dari bagian timur indonesia diwakili peserta asal papua dan nusa tenggara, maupun mereka yang datang
                                                       2\xa0
                                                                        selanjutnya telkomsel ktt g20
'dengan jumlah dan kapasitas jaringan yang tersedia, baik itu di area ktt g20 maupun di seluruh wilaya
'karena di acara ini banyak tamu dari mancanegara dan domestik yang berkumpul di bali, kata nugroho.me
'bts 5g dibangun di main area venue untuk gelaran g20, kata nugroho, dalam acara press conference kesi
['kombinasi mesin bensin 2.0l dan motor elektrik mampu menghasilkan tenaga hingga 252 hp dan torsi 420
 'bmw bmw 330e m sport mobil listrik ktt g20 presidensi g20',
'jakarta, bmw indonesia dan korlantas polri melalui satlantas polresta bandara soekarnohatta polda n
                                     1\xa0
                                                       2\xa0
                                                                        selanjutnya mbappe kylian mba
'ada orang yang mungkin mengira saya terlibat dalam hal ini, tetapi saya tidak terlibat, saya sedang t
'laporanlaporan itu mengklaim bahwa pemain berusia 23 tahun itu merasa dikhianati atas sejumlah janji
'saya tidak pernah meminta untuk pergi pada januari, kata mbappe kepada rmc sport tentang rumor keperg
['gibran gibran fokus di jateng pemilu 2024 projo budi arie pilpres 2024',
'karena itu, putra sulung presiden jokowi itu akan fokus berkegiatan di jawa tengah dengan menyapa mas
'projo juga dukung gibran menangkan di jateng, ucapnya.diketahui sebelumnya, gibran mengatakan jawa t
'satu putaran kita doakan, kata budi arie.namun, di sisi lain ia juga mendukung langkah yang diambil g
['gibran wapres maruf maruf amin pemilu 2024 pilpres 2024 maruf amin bertemu cawapres',
'saya ingin bertukar pikiran dengan pak mahfud, dengan gus muhaimin, dan juga wakil presiden kita, pak
'ya gitu makanya masih nunggu panggilan undangannya, kata gibran.ia pun mengaku tidak sabar menunggu m
'namun, gibran belum mendapat kepastian kapan waktu pertemuan antara wapres maruf amin dengan tiga bal
...]
  # Penggabungan kalimat ringkasan
 dataSummary = pd.DataFrame(list_ringkasan, columns=['Ringkasan1', 'Ringkasan2', 'Ringkasan3', '
```

```
dataSummary['Ringkasan'] = dataSummary.apply(lambda row: ' '.join(row.dropna().astype(str)), ax
dataSummary = pd.concat([dataSummary['Ringkasan'], df['Kategori']], axis=1)
```

dataSummary

	Ringkasan	Kategori
0	pemilu pemilu 2024 dialog kebangsaan dialog ke	Pemilu
1	koordinasi dengan badan pengawas pemilu bawasl	Pemilu
2	oleh karena itu, mereka sengaja menutupnya aga	Pemilu
3	kami akan menerjunkan kurang lebih 23 kekuatan	Pemilu
4	mkmk anwar usman mahkamah konstitusi mkmk memb	Pemilu
1230	karya produksi terbaikterbaik rindu agnes mon	Techno
1231	tapi, kemungkinan menjadi pelatih, karena kela	Techno
1232	dan itu biasanya terjadi saat seseorang terang	Techno
1233	situs esemka palsu rrdengan modus penipuan, pe	Techno
1234	rrdirektur pengembangan dan operasional stp ga	Techno

```
#Simpan ke csv
dataSummary.to_csv('/content/drive/MyDrive/ppw/CosinusSimiliarity/databeritasatu.com/ringkasan.
```

5.3 Modelling Data Ringkasan / Summary

dataSummary = pd.read_csv('/content/drive/MyDrive/ppw/CosinusSimiliarity/databeritasatu.com/rin
dataSummary

	Ringkasan	Kategori
0	pemilu pemilu 2024 dialog kebangsaan dialog ke	Pemilu
1	koordinasi dengan badan pengawas pemilu bawasl	Pemilu
2	oleh karena itu, mereka sengaja menutupnya aga	Pemilu
3	kami akan menerjunkan kurang lebih 23 kekuatan	Pemilu
4	mkmk anwar usman mahkamah konstitusi mkmk memb	Pemilu
1230	karya produksi terbaikterbaik rindu agnes mon	Techno
1231	tapi, kemungkinan menjadi pelatih, karena kela	Techno
1232	dan itu biasanya terjadi saat seseorang terang	Techno

	Ringkasan	Kategori
1233	situs esemka palsu rrdengan modus penipuan, pe	Techno
1234	rrdirektur pengembangan dan operasional stp ga	Techno

5.3.1 Preprocessing

```
dataSummary.isnull().sum()
Ringkasan
             5
Kategori
dtype: int64
  dataringkas = dataSummary.dropna()
  dataringkas.isnull().sum()
Ringkasan
             0
Kategori
dtype: int64
  dataringkas['Kategori'].value_counts()
Sport
          499
Pemilu
          496
Techno
          235
Name: Kategori, dtype: int64
```

5.3.2 Punctuation

Punctuation dalam NLP merujuk pada karakter tanda baca seperti titik (.), koma (,), tanda tanya (?), tanda seru (!), dan karakter tanda baca lainnya dalam teks bahasa alami. Dalam analisis NLP, tanda baca seringkali dianggap sebagai "noise" atau gangguan yang dapat mempengaruhi pemrosesan teks.

```
import string
#kolom baru
dataringkas['r_punctuation'] = dataringkas['Ringkasan'].str.replace(r'[^\w\s]', '', regex=True)

# Menghilangkan angka dari kolom 'ringkasan'
dataringkas['r_punctuation'] = dataringkas['r_punctuation'].str.replace('\d+', '', regex=True)

dataringkas
```

SettingWithCopyWarning:

```
A value is trying to be set on a copy of a slice from a DataFrame.

Try using .loc[row_indexer,col_indexer] = value instead
```

See the caveats in the documentation: https://pandas.pydata.org/pandas-docs/stable/user_guide/indexi dataringkas['r_punctuation'] = dataringkas['Ringkasan'].str.replace(r'[^\w\s]', '', regex=True).st <ipython-input-88-1164fa7a91ba>:6: SettingWithCopyWarning:

A value is trying to be set on a copy of a slice from a DataFrame.

Try using .loc[row_indexer,col_indexer] = value instead

See the caveats in the documentation: https://pandas.pydata.org/pandas-docs/stable/user_guide/indexi dataringkas['r_punctuation'] = dataringkas['r_punctuation'].str.replace('\d+', '', regex=True)

	Ringkasan	Kategori	r_punctuation
0	pemilu pemilu 2024 dialog kebangsaan dialog ke	Pemilu	pemilu pemilu dialog kebangs
1	koordinasi dengan badan pengawas pemilu bawasl	Pemilu	koordinasi dengan badan pen
2	oleh karena itu, mereka sengaja menutupnya aga	Pemilu	oleh karena itu mereka senga
3	kami akan menerjunkan kurang lebih 23 kekuatan	Pemilu	kami akan menerjunkan kura
4	mkmk anwar usman mahkamah konstitusi mkmk memb	Pemilu	mkmk anwar usman mahkam
•••			•••
1230	karya produksi terbaikterbaik rindu agnes mon	Techno	karya produksi terbaikterbaik
1231	tapi, kemungkinan menjadi pelatih, karena kela	Techno	tapi kemungkinan menjadi pe
1232	dan itu biasanya terjadi saat seseorang terang	Techno	dan itu biasanya terjadi saat
1233	situs esemka palsu rrdengan modus penipuan, pe	Techno	situs esemka palsu rrdengan r
1234	rrdirektur pengembangan dan operasional stp ga	Techno	rrdirektur pengembangan dan

5.3.3 Stopwords

Stopwords adalah kata-kata umum yang seringkali diabaikan atau dihapus saat melakukan analisis teks karena kurangnya informasi yang spesifik. Kata-kata ini umumnya tidak memberikan nilai tambah pada pemahaman konten teks.

```
import nltk
from nltk.corpus import stopwords
from nltk.tokenize import sent_tokenize, word_tokenize
from nltk.corpus import stopwords
import nltk
nltk.download('punkt')

# Download kamus stop words
nltk.download('stopwords')
```

[nltk_data] Downloading package punkt to /root/nltk_data...

```
[nltk_data] Package punkt is already up-to-date!
[nltk_data] Downloading package stopwords to /root/nltk_data...
[nltk_data] Package stopwords is already up-to-date!
```

True

```
# Inisialisasi kamus stop words dari NLTK
stop_words = set(stopwords.words('indonesian')) # Inisialisasi kamus stop words

# Menghapus stop words dari kolom 'Abstrak'
for stop_word in stop_words:
    dataringkas['r_stopword'] = dataringkas['r_punctuation'].str.replace(rf'\b{stop_word}\b', '',
```

SettingWithCopyWarning:

A value is trying to be set on a copy of a slice from a DataFrame. Try using .loc[row_indexer,col_indexer] = value instead

See the caveats in the documentation: https://pandas.pydata.org/pandas-docs/stable/user_guide/indexi dataringkas['r_stopword'] = dataringkas['r_punctuation'].str.replace(rf'\b{stop_word}\b', '', rege

dataringkas

	Ringkasan	Kategori	r _punctuation
0	pemilu pemilu 2024 dialog kebangsaan dialog ke	Pemilu	pemilu pemilu dialog kebangs
1	koordinasi dengan badan pengawas pemilu bawasl	Pemilu	koordinasi dengan badan pen
2	oleh karena itu, mereka sengaja menutupnya aga	Pemilu	oleh karena itu mereka senga
3	kami akan menerjunkan kurang lebih 23 kekuatan	Pemilu	kami akan menerjunkan kura
4	mkmk anwar usman mahkamah konstitusi mkmk memb	Pemilu	mkmk anwar usman mahkam
1230	karya produksi terbaikterbaik rindu agnes mon	Techno	karya produksi terbaikterbaik
1231	tapi, kemungkinan menjadi pelatih, karena kela	Techno	tapi kemungkinan menjadi pe
1232	dan itu biasanya terjadi saat seseorang terang	Techno	dan itu biasanya terjadi saat
1233	situs esemka palsu rrdengan modus penipuan, pe	Techno	situs esemka palsu rrdengan r
1234	rrdirektur pengembangan dan operasional stp ga	Techno	rrdirektur pengembangan dan

5.3.4 Tokenizing

```
dataringkas['r_token'] = dataringkas['r_stopword'].apply(word_tokenize)
```

SettingWithCopyWarning:

```
A value is trying to be set on a copy of a slice from a DataFrame.

Try using .loc[row_indexer,col_indexer] = value instead
```

See the caveats in the documentation: https://pandas.pydata.org/pandas-docs/stable/user_guide/indexi dataringkas['r_token'] = dataringkas['r_stopword'].apply(word_tokenize)

dataringkas

	Ringkasan	Kategori	r _punctuation
0	pemilu pemilu 2024 dialog kebangsaan dialog ke	Pemilu	pemilu pemilu dialog kebangs
1	koordinasi dengan badan pengawas pemilu bawasl	Pemilu	koordinasi dengan badan pen
2	oleh karena itu, mereka sengaja menutupnya aga	Pemilu	oleh karena itu mereka senga
3	kami akan menerjunkan kurang lebih 23 kekuatan	Pemilu	kami akan menerjunkan kura
4	mkmk anwar usman mahkamah konstitusi mkmk memb	Pemilu	mkmk anwar usman mahkam
1230	karya produksi terbaikterbaik rindu agnes mon	Techno	karya produksi terbaikterbaik
1231	tapi, kemungkinan menjadi pelatih, karena kela	Techno	tapi kemungkinan menjadi pe
1232	dan itu biasanya terjadi saat seseorang terang	Techno	dan itu biasanya terjadi saat
1233	situs esemka palsu rrdengan modus penipuan, pe	Techno	situs esemka palsu rrdengan r
1234	rrdirektur pengembangan dan operasional stp ga	Techno	rrdirektur pengembangan dan

5.3.5 TF-IDF Ringkasan

```
from sklearn.feature_extraction.text import TfidfVectorizer

datr_ringkas = dataringkas['r_token'].apply(lambda tokens: ' '.join(tokens))

tfidf_vectorizer = TfidfVectorizer()

tfidf_matrix = tfidf_vectorizer.fit_transform(datr_ringkas).toarray()

terms = tfidf_vectorizer.get_feature_names_out()

datr_ringkas_tfidf = pd.DataFrame(tfidf_matrix, columns=terms)

datr_ringkas_tfidf.insert(0, 'Ringkasan', datr_ringkas)

datr_ringkas_tfidf
```

	Ringkasan	aal	aam	aan	aandal	aarm	aaui
0	pemilu pemilu dialog kebangsaan dialog kebangs	0.0	0.0	0.0	0.0	0.0	0.0
1	koordinasi dengan badan pengawas pemilu bawasl	0.0	0.0	0.0	0.0	0.0	0.0
2	oleh karena itu mereka sengaja menutupnya agar	0.0	0.0	0.0	0.0	0.0	0.0
3	kami akan menerjunkan kurang lebih kekuatan po	0.0	0.0	0.0	0.0	0.0	0.0
4	mkmk anwar usman mahkamah konstitusi mkmk memb			0.0	0.0	0.0	0.0
					•••		•••
1225	anjelina jolieolimpiade michelle obama pembuka	0.0	0.0	0.0	0.0	0.0	0.0
1226	earning korporasi menguat penutupan wall stree	0.0	0.0	0.0	0.0	0.0	0.0

	Ringkasan	aal	aam	aan	aandal	aarm	aaui	
1227	para analis mengomentari pernyataan tersebut d	0.0	0.0	0.0	0.0	0.0	0.0	
1228	produsen berharap setelah lebaran pasar motor	0.0	0.0	0.0	0.0	0.0	0.0	(
1229	r churchill orangorang rachmat gobel ridlatama	0.0	0.0	0.0	0.0	0.0	0.0	(

5.4 Penggabungan TF IDF - Kategori

```
tfidf_label = pd.concat([datr_ringkas_tfidf,dataringkas['Kategori']],axis=1)
tfidf_label
```

	Ringkasan	aal	aam	aan	aandal	aarm	aau
0	pemilu pemilu dialog kebangsaan dialog kebangs	0.0	0.0	0.0	0.0	0.0	0.0
1	koordinasi dengan badan pengawas pemilu bawasl	0.0	0.0	0.0	0.0	0.0	0.0
2	oleh karena itu mereka sengaja menutupnya agar	0.0	0.0	0.0	0.0	0.0	0.0
3	kami akan menerjunkan kurang lebih kekuatan po	0.0	0.0	0.0	0.0	0.0	0.0
4	mkmk anwar usman mahkamah konstitusi mkmk memb	0.0	0.0	0.0	0.0	0.0	0.0
1230	NaN	NaN	NaN	NaN	NaN	NaN	Nal
1231	NaN	NaN	NaN	NaN	NaN	NaN	Nal
1232	NaN	NaN	NaN	NaN	NaN	NaN	Nal
1233	NaN	NaN	NaN	NaN	NaN	NaN	Nal
1234	NaN	NaN	NaN	NaN	NaN	NaN	Nal

5.4.1 Hapus data Nan

```
# Menghapus baris yang mengandung nilai NaN
tfidf_label_cleaned = tfidf_label.dropna()

# Cek hasil setelah menghapus nilai NaN
print(tfidf_label_cleaned)
```

```
Ringkasan aal aam aan \
pemilu pemilu dialog kebangsaan dialog kebangs... 0.0 0.0 0.0
koordinasi dengan badan pengawas pemilu bawasl... 0.0 0.0 0.0
oleh karena itu mereka sengaja menutupnya agar... 0.0 0.0 0.0
kami akan menerjunkan kurang lebih kekuatan po... 0.0 0.0 0.0
mkmk anwar usman mahkamah konstitusi mkmk memb... 0.0 0.0 0.0
```

1225	anjelina jolieolimpiade michelle obama pembuka	0.0	0.0	0.0
1226	earning korporasi menguat penutupan wall stree	0.0	0.0	0.0
1227	para analis mengomentari pernyataan tersebut d	0.0	0.0	0.0
1228	produsen berharap setelah lebaran pasar motor	0.0	0.0	0.0
1229	r churchill orangorang rachmat gobel ridlatama	0.0	0.0	0.0

	aandal	aarm	aaui	ab al	oad ab	adi	zulkie	flimansyah	zulkifli \
0	0.0	0.0	0.0	0.0	0.0	0.0		Θ.	0.0
1	0.0	0.0	0.0	0.0	0.0	0.0		Θ.	0.0
2	0.0	0.0	0.0	0.0	0.0	0.0		Θ.	0.0
3	0.0	0.0	0.0	0.0	0.0	0.0		Θ.	0.0
4	0.0	0.0	0.0	0.0	0.0	0.0	• • •	Θ.	0.0
1225	0.0	0.0	0.0	0.0	0.0	0.0		0.	0.0
1226	0.0	0.0	0.0	0.0	0.0	0.0		Θ.	0.0
1227	0.0	0.0	0.0	0.0	0.0	0.0		Θ.	0.0
1228	0.0	0.0	0.0	0.0	0.0	0.0		Θ.	0.0
1229	0.0	0.0	0.0	0.0	0.0	0.0		Θ.	0.0

	zulmi	zumba	zumi	zurich	zvonimir	âœgongâ		Kategori
0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	Pemilu
1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	Pemilu
2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	Pemilu
3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	Pemilu
4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	Pemilu
1225	0.0	0.0	0.0	0.0	0.0	0.0	0.0	Techno
1226	0.0	0.0	0.0	0.0	0.0	0.0	0.0	Techno
1227	0.0	0.0	0.0	0.0	0.0	0.0	0.0	Techno
1228	0.0	0.0	0.0	0.0	0.0	0.0	0.0	Techno
1229	0.0	0.0	0.0	0.0	0.0	0.0	0.0	Techno

[1225 rows x 22844 columns]

Modelling

6.1 Naive Bayes

```
from sklearn.model_selection import train_test_split
from sklearn.feature_extraction.text import TfidfVectorizer
from sklearn.naive_bayes import GaussianNB
from sklearn.metrics import accuracy_score, classification_report

x = tfidf_label_cleaned.iloc[:, 1:-1]
y = tfidf_label_cleaned.iloc[:, -1]

X_train, X_test, y_train, y_test = train_test_split(x, y, test_size=0.2, random_state=42)

naive_bayes = GaussianNB()
naive_bayes.fit(X_train, y_train)

y_pred = naive_bayes.predict(X_test)

accuracy_naiveBayes = accuracy_score(y_test, y_pred)
print(f'Akurasi model Naive Bayes: {accuracy_naiveBayes}')
```

Akurasi model Naive Bayes: 0.8285714285714286

6.2 Random Forest

from sklearn.ensemble import RandomForestClassifier

462 6 Modelling

```
# Inisialisasi model Naive Bayes
rf = RandomForestClassifier()

# Latih model pada kolom topik tertentu
rf.fit(X_train, y_train)

# Lakukan prediksi
y_pred = rf.predict(X_test)

accuracy_rf = accuracy_score(y_test, y_pred)
print(f'Akurasi model Random Forest: {accuracy_rf}')
```

Akurasi model Random Forest: 0.8653061224489796

6.3 KNN

```
from sklearn.neighbors import KNeighborsClassifier
knn = KNeighborsClassifier()

# Latih model pada kolom topik tertentu
knn.fit(X_train, y_train)

# Lakukan prediksi
y_pred = knn.predict(X_test)

accuracy_knn = accuracy_score(y_test, y_pred)
print(f'Akurasi model KNN: {accuracy_knn}')
```

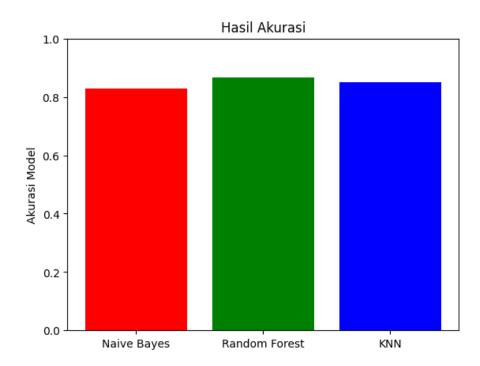
Akurasi model KNN: 0.8489795918367347

Visualisasi Graph

```
import matplotlib.pyplot as plt

models = ['Naive Bayes', 'Random Forest', 'KNN']
accuracies = [accuracy_naiveBayes,accuracy_rf,accuracy_knn]

plt.bar(models, accuracies, color=[ 'red', 'green', 'blue'])
plt.ylabel('Akurasi Model')
plt.title('Hasil Akurasi')
plt.ylim(0, 1)
plt.show()
```



Preprocessing dan implementasi Cosinus Similarity

8.1 Menampilkan data

```
import requests
import csv
import pandas as pd
import re
import nltk

from google.colab import drive
drive.mount('/content/drive')
```

Drive already mounted at /content/drive; to attempt to forcibly remount, call drive.mount("/content/dr

dataf = pd.read_csv('/content/drive/MyDrive/ppw/CosinusSimiliarity/databeritasatu.com/databerit
dataf

	Kategori	Judul	Tanggal	Lin
0	Pemilu	Gelar Dialog Kebangsaan, Kapolda Maluku Harap	5 jam yang lalu	http
1	Pemilu	Puluhan APK Caleg di Kota Semarang Ditertibkan	5 jam yang lalu	htt_{I}
2	Pemilu	Langgar Aturan, Bawaslu Polman Tertibkan Ratus	7 jam yang lalu	http
3	Pemilu	Deklarasi Pemilu Damai 2024, TNI dan Polri Tub	7 jam yang lalu	http
4	Pemilu	Respons Putusan MKMK, Anwar Usman: Ada Skenari	10 jam yang lalu	$\operatorname{htt}_{\mathbf{I}}$
1232	Techno	Inilah Daftar Lengkap Pemenang AMI Awards 2012	5 Jul 2012 09:47 WIB	htt_{I}
1233	Techno	Oka Sulaksana Tampil di ABG	7 Jun 2012 16:25 WIB	htt_{I}
1234	Techno	Saat Pemakai Terangsang, Gaun ini Jadi Trasparan	5 Apr 2012 15:42 WIB	htt_{I}
1235	Techno	Situs Mobil Esemka Palsu Beredar	24 Feb 2012 13:43 WIB	htt_{I}
1236	Techno	Mobil Esemka Diuji Coba dari Solo ke Jakarta	24 Feb 2012 11:25 WIB	http

8.1.1 Cek data null

```
dataf.isnull().sum()

Kategori 0
Judul 0
Tanggal 0
Link 0
Konten 2
dtype: int64
```

8.1.2 Hapus data null

```
df = dataf.dropna()
df.isnull().sum()

Kategori    0
Judul    0
Tanggal    0
Link    0
Konten    0
dtype: int64
```

8.1.3 Reset Index

```
df = df.reset_index(drop=True)

df.shape

(1235, 5)
```

8.1.4 Menghitung jumlah data perkategori

```
df['Kategori'].value_counts()

Sport 500
Pemilu 498
Techno 237
Name: Kategori, dtype: int64
```

8.2 Preprocessing

8.2.1 Cleaning data

```
# Daftar kata yang ingin dihilangkan
  kata_hapus = ['Advertisement', 'Beritasatu.com', '\n']
   # Melakukan pengolahan pada setiap baris di kolom 'Konten'
   for kata in kata_hapus:
       df['Konten'] = df['Konten'].str.replace(kata, '')
   # Menampilkan DataFrame setelah pengolahan
  print(df)
                                                            Judul \
    Kategori
0
       Pemilu
               Gelar Dialog Kebangsaan, Kapolda Maluku Harap ...
1
              Puluhan APK Caleg di Kota Semarang Ditertibkan...
       Pemilu
2
       Pemilu
               Langgar Aturan, Bawaslu Polman Tertibkan Ratus...
3
       Pemilu
              Deklarasi Pemilu Damai 2024, TNI dan Polri Tub...
4
       Pemilu
              Respons Putusan MKMK, Anwar Usman: Ada Skenari...
1230
       Techno
                  Inilah Daftar Lengkap Pemenang AMI Awards 2012
1231
       Techno
                                     Oka Sulaksana Tampil di ABG
                Saat Pemakai Terangsang, Gaun ini Jadi Trasparan
1232
       Techno
1233
       Techno
                                Situs Mobil Esemka Palsu Beredar
       Techno
                    Mobil Esemka Diuji Coba dari Solo ke Jakarta
1234
                      Tanggal \
0
              5 jam yang lalu
              5 jam yang lalu
1
2
              7 jam yang lalu
3
              7 jam yang lalu
4
             10 jam yang lalu
. . .
       5 Jul 2012 | 09:47 WIB
1230
1231
      7 Jun 2012 | 16:25 WIB
       5 Apr 2012 | 15:42 WIB
1232
1233 24 Feb 2012 | 13:43 WIB
1234 24 Feb 2012 | 11:25 WIB
                                                    Link \
0
     https://www.beritasatu.com/nusantara/2780002/g...
```

```
8 Preprocessing dan implementasi Cosinus Similarity
```

```
468
1
      https://www.beritasatu.com/nusantara/2779999/p...
2
      https://www.beritasatu.com/nusantara/2779992/l...
3
      https://www.beritasatu.com/nusantara/2779983/d...
4
      https://www.beritasatu.com/nasional/2779964/re...
1230
     https://www.beritasatu.com/news/58200/inilah-d...
     https://www.beritasatu.com/news/52678/oka-sula...
1231
1232
     https://www.beritasatu.com/news/41000/saat-pem...
     https://www.beritasatu.com/ekonomi/33442/situs...
1233
1234
     https://www.beritasatu.com/news/33424/mobil-es...
                                                 Konten
0
      Ambon, - Polda Maluku menggelar dialog kebang...
1
      Semarang, - Sekitar 60 alat peraga kampanye (...
      Polewali Mandar, - Badan Pengawas Pemilu (Baw...
2
3
      Tuban, - Komandan Kodim (Dandim) 0811/Tuban, ...
      Jakarta, - Hakim Mahkamah Konstitusi (MK) Anw...
. . .
     Agnes dan Afgan berbagi penghargaanrrAjang pen...
1230
1231
     Oka nantinya akan turun di kelas "techno" putr...
1232 Gaun ini segera dipasarkan.rrIntimacy 2.0, ada...
1233 Pelaku membuat website palsu http://www.mobile...
1234 Mobil Esemka ini berangkat dari Solo melewati ...
[1235 rows x 5 columns]
FutureWarning: The default value of regex will change from True to False in a future version.
 df['Konten'] = df['Konten'].str.replace(kata, '')
  df.shape
(1235, 5)
  df['cleaning'] = df['Konten'].str.replace(r'[^\w\s,.?!]', '', regex=True).str.lower()
  df
```

	Kategori	Judul	Tanggal	Lin
0	Pemilu	Gelar Dialog Kebangsaan, Kapolda Maluku Harap	5 jam yang lalu	http
1	Pemilu	Puluhan APK Caleg di Kota Semarang Ditertibkan	5 jam yang lalu	$\operatorname{htt}_{\mathbf{I}}$
2	Pemilu	Langgar Aturan, Bawaslu Polman Tertibkan Ratus	7 jam yang lalu	$\operatorname{htt}_{\mathbf{I}}$
3	Pemilu	Deklarasi Pemilu Damai 2024, TNI dan Polri Tub	7 jam yang lalu	$\operatorname{htt}_{\mathbf{I}}$
4	Pemilu	Respons Putusan MKMK, Anwar Usman: Ada Skenari	10 jam yang lalu	$\operatorname{htt}_{\mathbf{I}}$
 1230	 Techno	 Inilah Daftar Lengkap Pemenang AMI Awards 2012	 5 Jul 2012 09:47 WIB	 http
1200	10011110	illian Bartar Bengkap i ellienang illii ilwaras 2012	9 9 di 2012 00.11 WIB	1100

		Kategori	Judul	Tanggal	Lin
1	231	Techno	Oka Sulaksana Tampil di ABG	7 Jun 2012 16:25 WIB	http
1	232	Techno	Saat Pemakai Terangsang, Gaun ini Jadi Trasparan	5 Apr 2012 15:42 WIB	http
1	233	Techno	Situs Mobil Esemka Palsu Beredar	24 Feb 2012 13:43 WIB	http
1	234	Techno	Mobil Esemka Diuji Coba dari Solo ke Jakarta	24 Feb 2012 11:25 WIB	http

8.2.2 Tokenisasi

```
nltk.download('punkt')
from nltk.tokenize import sent_tokenize

# # Ubah kolom Konten menjadi string
# df['cleaning'] = df['cleaning'].astype(str)

[nltk_data] Downloading package punkt to /root/nltk_data...
[nltk_data] Package punkt is already up-to-date!

# Tokenisasi teks menjadi kalimat menggunakan nltk
df['tokenize'] = df['cleaning'].apply(nltk.sent_tokenize)
df
```

	Kategori	Judul	Tanggal	Lin
0	Pemilu	Gelar Dialog Kebangsaan, Kapolda Maluku Harap	5 jam yang lalu	http
1	Pemilu	Puluhan APK Caleg di Kota Semarang Ditertibkan	5 jam yang lalu	$\operatorname{htt}_{\mathbf{I}}$
2	Pemilu	Langgar Aturan, Bawaslu Polman Tertibkan Ratus	7 jam yang lalu	$\operatorname{htt}_{\mathbf{I}}$
3	Pemilu	Deklarasi Pemilu Damai 2024, TNI dan Polri Tub	7 jam yang lalu	http
4	Pemilu	Respons Putusan MKMK, Anwar Usman: Ada Skenari	10 jam yang lalu	$\mathrm{htt}_{\mathrm{I}}$
1230	Techno	Inilah Daftar Lengkap Pemenang AMI Awards 2012	5 Jul 2012 09:47 WIB	$\operatorname{htt}_{\mathbf{I}}$
1231	Techno	Oka Sulaksana Tampil di ABG	7 Jun 2012 16:25 WIB	$\operatorname{htt}_{\mathbf{I}}$
1232	Techno	Saat Pemakai Terangsang, Gaun ini Jadi Trasparan	5 Apr 2012 15:42 WIB	htt_{I}
1233	Techno	Situs Mobil Esemka Palsu Beredar	24 Feb 2012 13:43 WIB	htt_{I}
1234	Techno	Mobil Esemka Diuji Coba dari Solo ke Jakarta	24 Feb 2012 11:25 WIB	http

8.2.3 TF IDF

```
from sklearn.feature_extraction.text import TfidfVectorizer
```

```
tfidf_matrices = []
  set_len_doc = df['tokenize']
  for i in set_len_doc: #perulangan setiap artikel/dokumen
    tfidf_vectorizer = TfidfVectorizer() #inisialisasi tfidf
    tfidf_matrix = tfidf_vectorizer.fit_transform(i) #menjadikan tfidf setiap dokumen
    tfidf_matrices.append(tfidf_matrix) #memasukkan hasil matrix tfidf ke tfidf_matrices
  for xdoc, tfidf_matrix in enumerate(tfidf_matrices):
      print(f'====== Document ke-{xdoc} ========')
      # Loop untuk setiap kalimat dalam dokumen
      for isentence, sentence_tfidf in enumerate(tfidf_matrix.toarray()):
          print(f'Kalimat ke-{isentence + 1}: ', end='')
          # Loop untuk setiap kata dalam kalimat
          for word_idx, tfidf_value in enumerate(sentence_tfidf):
              if tfidf_value > 0:
                  print(f'[{word_idx + 1}:{tfidf_value:.4f}], ', end='')
          print() # Memberikan baris kosong antara kalimat
      print('\n') # Memberikan baris kosong antara dokumen
Streaming output truncated to the last 5000 lines.
```

Kalimat ke-3: [8:0.1580], [12:0.1580], [22:0.1173], [24:0.1580], [39:0.1904], [44:0.1904], [56:0.1904 Kalimat ke-4: [19:0.2805], [22:0.1728], [26:0.2805], [55:0.2328], [73:0.2805], [78:0.1728], [91:0.198 Kalimat ke-5: [21:0.1491], [23:0.1238], [34:0.1491], [36:0.1491], [40:0.1491], [43:0.1238], [45:0.1491] Kalimat ke-6: [30:0.1160], [31:0.1397], [32:0.1397], [35:0.1397], [38:0.1397], [49:0.0861], [50:0.099 Kalimat ke-7: [1:0.1889], [2:0.3778], [3:0.0523], [8:0.0523], [9:0.0630], [10:0.0630], [12:0.0523], [

```
====== Document ke-851 =======
```

```
Kalimat ke-1: [23:0.1543], [37:0.1735], [40:0.1395], [46:0.2803], [47:0.1735], [51:0.1395], [53:0.106
Kalimat ke-2: [5:0.1677], [6:0.1167], [17:0.1291], [21:0.1677], [23:0.1291], [46:0.0782], [55:0.1066]
Kalimat ke-3: [3:0.1304], [4:0.1304], [8:0.1129], [12:0.1304], [18:0.1304], [19:0.1129], [33:0.1304],
Kalimat ke-4: [7:0.2312], [17:0.1780], [37:0.2001], [46:0.3233], [80:0.2001], [89:0.2001], [106:0.231
Kalimat ke-5: [9:0.2040], [20:0.2040], [22:0.2040], [26:0.2040], [46:0.1902], [53:0.1022], [58:0.1022
Kalimat ke-6: [53:0.3159], [86:0.3152], [105:0.3152], [107:0.3152], [118:0.3152], [126:0.1842], [150:
Kalimat ke-7: [10:0.1984], [17:0.1528], [24:0.1984], [28:0.1984], [34:0.1984], [40:0.1381], [46:0.184]
Kalimat ke-8: [6:0.1485], [8:0.1847], [14:0.2134], [35:0.2134], [49:0.1847], [51:0.1485], [53:0.2139]
Kalimat ke-9: [52:0.1982], [55:0.1260], [58:0.0993], [60:0.1716], [71:0.1716], [73:0.1982], [87:0.171
Kalimat ke-10: [2:0.1668], [13:0.1668], [19:0.1444], [23:0.2569], [29:0.1668], [30:0.1668], [42:0.166
```

Kalimat ke-11: [27:0.3454], [32:0.3454], [53:0.1731], [55:0.2195], [79:0.2989], [94:0.2989], [126:0.2

Kalimat ke-12: [6:0.1137], [11:0.1633], [16:0.1633], [25:0.1633], [36:0.1633], [39:0.1633], [40:0.1133], [40:0.1133], [40:0.1133], [40:0.1837], [40:

Kalimat ke-9: [6:0.2087], [9:0.2087], [16:0.1596], [17:0.2087], [20:0.2087], [27:0.2087], [41:0.1596] Kalimat ke-10: [32:0.3202], [41:0.2448], [89:0.3202], [100:0.3202], [112:0.2448], [126:0.3202], [136: Kalimat ke-11: [1:0.1943], [5:0.1943], [15:0.1676], [16:0.1486], [24:0.1943], [33:0.1339], [36:0.1486]

Kalimat ke-12: [29:0.3409], [37:0.2940], [44:0.2349], [57:0.2940], [80:0.3409], [95:0.3409], [101:0.3 Kalimat ke-13: [13:0.2954], [46:0.2954], [76:0.4090], [128:0.5323], [160:0.5323], [163:0.3027],

====== Document ke-853 =======

Kalimat ke-1: [4:0.1586], [7:0.1586], [35:0.1586], [37:0.1253], [41:0.1586], [45:0.1146], [47:0.2117] Kalimat ke-2: [27:0.2071], [61:0.2071], [62:0.1382], [79:0.2993], [83:0.1202], [93:0.3634], [100:0.14 Kalimat ke-3: [29:0.4096], [53:0.2733], [56:0.3236], [62:0.2733], [74:0.2733], [108:0.4096], [132:0.4 Kalimat ke-4: [2:0.1891], [5:0.1891], [6:0.1891], [11:0.1891], [14:0.1891], [19:0.1659], [31:0.1891], Kalimat ke-5: [1:0.2769], [47:0.1848], [53:0.1848], [55:0.2188], [62:0.1848], [63:0.2188], [74:0.1848] Kalimat ke-6: [3:0.1983], [10:0.1983], [24:0.1983], [37:0.1567], [39:0.1983], [46:0.1983], [47:0.1324 Kalimat ke-7: [18:0.2497], [53:0.1666], [55:0.1973], [64:0.2191], [76:0.2497], [85:0.1550], [88:0.438 Kalimat ke-8: [12:0.2531], [36:0.2531], [49:0.2000], [50:0.1297], [64:0.2220], [74:0.1689], [79:0.182 Kalimat ke-9: [15:0.1690], [16:0.1690], [42:0.1690], [43:0.1690], [44:0.1690], [66:0.1690], [73:0.169 Kalimat ke-10: [8:0.4906], [13:0.4304], [25:0.4906], [65:0.4906], [162:0.3045], Kalimat ke-11: [13:0.3656], [32:0.3656], [69:0.3656], [85:0.2587], [142:0.4168], [162:0.2587], [164:0 Kalimat ke-12: [20:0.2004], [23:0.1758], [38:0.2004], [45:0.1448], [50:0.1028], [55:0.3167], [68:0.20 Kalimat ke-13: [22:0.2805], [28:0.3197], [50:0.1639], [83:0.1855], [95:0.4621], [109:0.3197], [124:0. Kalimat ke-14: [19:0.1537], [26:0.1752], [34:0.1752], [37:0.1385], [50:0.2695], [52:0.1752], [54:0.17 Kalimat ke-15: [23:0.3233], [48:0.3686], [63:0.2912], [83:0.2139], [164:0.2663], [166:0.2288], [174:0 Kalimat ke-16: [17:0.4024], [21:0.2012], [22:0.1765], [33:0.2012], [49:0.1590], [50:0.3095], [56:0.15 Kalimat ke-17: [9:0.2481], [32:0.2176], [53:0.1656], [58:0.2481], [60:0.2481], [83:0.1440], [85:0.154 Kalimat ke-18: [30:0.2846], [50:0.1459], [63:0.2248], [95:0.2056], [126:0.2846], [154:0.2056], [163:0

====== Document ke-854 =======

Kalimat ke-1: [21:0.2290], [28:0.1586], [31:0.1878], [38:0.1359], [47:0.1586], [51:0.1878], [57:0.229

Kalimat ke-19: [40:0.3433], [45:0.2480], [47:0.4582], [62:0.2291], [67:0.3433], [75:0.3011], [113:0.2

```
Kalimat ke-2: [22:0.1922], [27:0.1623], [30:0.2344], [35:0.2344], [38:0.1391], [39:0.2344], [41:0.234
Kalimat ke-3: [9:0.2258], [18:0.2258], [20:0.1852], [26:0.2258], [27:0.1563], [28:0.1563], [38:0.2679]
Kalimat ke-4: [29:0.4512], [70:0.3809], [73:0.4512], [111:0.3809], [160:0.5502],
Kalimat ke-5: [1:0.0530], [2:0.0530], [3:0.0530], [4:0.1061], [5:0.0530], [6:0.0530], [7:0.0530], [8:
Kalimat ke-6: [17:0.3383], [42:0.3383], [77:0.2774], [83:0.2774], [100:0.2007], [106:0.2007], [110:0.
====== Document ke-855 =======
Kalimat ke-1: [20:0.2192], [30:0.2192], [34:0.1691], [50:0.2694], [55:0.1691], [72:0.3049], [89:0.241
Kalimat ke-2: [3:0.1444], [5:0.1241], [7:0.1444], [23:0.1241], [32:0.1784], [34:0.1376], [39:0.2676],
Kalimat ke-3: [4:0.1707], [6:0.1707], [16:0.1466], [20:0.1054], [25:0.1707], [30:0.1054], [34:0.1626]
Kalimat ke-4: [5:0.1279], [14:0.1489], [17:0.1489], [18:0.1489], [19:0.1489], [20:0.0920], [28:0.1489
Kalimat ke-5: [23:0.2104], [24:0.2450], [35:0.1668], [40:0.1668], [51:0.2450], [60:0.1513], [120:0.24
Kalimat ke-6: [59:0.4553], [71:0.4086], [87:0.6001], [177:0.5154],
Kalimat ke-7: [8:0.1686], [21:0.2223], [32:0.1372], [34:0.2117], [35:0.1513], [42:0.1686], [43:0.2223]
Kalimat ke-8: [8:0.1202], [11:0.1584], [22:0.1360], [26:0.1584], [27:0.1584], [29:0.1584], [32:0.1956
Kalimat ke-9: [8:0.1744], [10:0.2299], [16:0.1974], [22:0.1974], [31:0.2299], [34:0.2189], [37:0.1974]
Kalimat ke-10: [9:0.6701], [96:0.3192], [99:0.6701],
Kalimat ke-11: [1:0.1221], [2:0.1221], [12:0.1221], [13:0.1221], [15:0.1221], [20:0.1508], [30:0.1508
Kalimat ke-12: [20:0.2297], [30:0.2297], [34:0.5315], [39:0.2297], [55:0.5315], [60:0.2297], [89:0.25
====== Document ke-856 =======
Kalimat ke-1: [2:0.1366], [4:0.1666], [6:0.1666], [12:0.1666], [13:0.1366], [14:0.1666], [19:0.1366],
Kalimat ke-2: [1:0.0931], [2:0.0763], [3:0.0931], [8:0.0931], [11:0.0931], [13:0.0763], [15:0.0931],
Kalimat ke-3: [7:0.1154], [23:0.0799], [24:0.1154], [25:0.1154], [27:0.0512], [28:0.1154], [36:0.0685]
Kalimat ke-4: [5:0.1444], [10:0.1444], [21:0.2888], [23:0.1000], [27:0.1282], [30:0.1444], [33:0.1000]
Kalimat ke-5: [9:0.2181], [27:0.0968], [33:0.1510], [34:0.1788], [35:0.2181], [38:0.1510], [43:0.1510
Kalimat ke-6: [27:0.4196], [36:0.2804], [95:0.2804], [98:0.4196], [99:0.5608], [172:0.4196],
====== Document ke-857 =======
Kalimat ke-1: [1:0.0377], [2:0.0377], [3:0.0377], [4:0.0377], [6:0.0377], [7:0.0377], [8:0.0377], [9:
Kalimat ke-2: [5:0.1619], [16:0.1619], [25:0.1619], [28:0.1231], [37:0.1231], [38:0.1231], [44:0.1619]
Kalimat ke-3: [26:0.6256], [40:0.3128], [67:0.2429], [174:0.4858], [180:0.3128], [198:0.2429], [199:0
====== Document ke-858 =======
Kalimat ke-1: [1:0.0668], [3:0.1336], [6:0.0668], [8:0.0560], [9:0.0668], [11:0.0668], [12:0.0668], [
Kalimat ke-2: [30:0.1971], [31:0.1755], [42:0.3511], [52:0.1567], [60:0.2227], [87:0.3511], [89:0.294
Kalimat ke-3: [2:0.1575], [4:0.1575], [8:0.1320], [13:0.1320], [17:0.2278], [20:0.1575], [21:0.1139],
```

Kalimat ke-4: [5:0.1189], [7:0.1645], [14:0.1645], [21:0.1189], [22:0.2379], [25:0.1378], [27:0.1043]
Kalimat ke-5: [5:0.3616], [16:0.2500], [30:0.1403], [31:0.1249], [35:0.1585], [46:0.2095], [49:0.1403]
Kalimat ke-6: [5:0.1563], [10:0.2162], [22:0.1563], [23:0.1812], [27:0.2741], [30:0.1213], [35:0.2741]
Kalimat ke-7: [23:0.2739], [27:0.2073], [41:0.2739], [51:0.3269], [60:0.2073], [86:0.2364], [101:0.23

Kalimat ke-8: [17:0.5746], [18:0.2649], [26:0.5746], [31:0.2647], [52:0.2365], [135:0.1915], [175:0.2 ====== Document ke-859 ======= Kalimat ke-1: [2:0.0701], [6:0.1098], [9:0.0866], [10:0.1402], [12:0.1098], [20:0.1098], [21:0.1098], Kalimat ke-2: [7:0.1056], [8:0.1056], [10:0.1348], [13:0.0832], [15:0.1056], [16:0.1056], [17:0.0832] Kalimat ke-3: [1:0.0867], [2:0.1106], [3:0.0867], [4:0.0867], [5:0.0867], [9:0.0683], [10:0.0553], [1 Kalimat ke-4: [2:0.2981], [22:0.2437], [25:0.4671], [34:0.4671], [104:0.2437], [105:0.2437], [121:0.2 ====== Document ke-860 ======= Kalimat ke-1: [3:0.3798], [5:0.1606], [9:0.1606], [10:0.1025], [13:0.1606], [19:0.2050], [39:0.1606], Kalimat ke-2: [2:0.1627], [3:0.0427], [4:0.0542], [8:0.0542], [10:0.0692], [11:0.1084], [12:0.0542], Kalimat ke-3: [1:0.1242], [6:0.1242], [7:0.1242], [10:0.0793], [20:0.1242], [23:0.1242], [31:0.0979], Kalimat ke-4: [19:0.3359], [47:0.2746], [49:0.3359], [151:0.4149], [160:0.6718], [185:0.2746], ====== Document ke-861 ======= Kalimat ke-1: [1:0.1655], [2:0.1655], [12:0.1373], [13:0.1373], [20:0.1655], [27:0.1373], [29:0.1373] Kalimat ke-2: [3:0.1064], [5:0.1064], [6:0.1064], [7:0.1064], [8:0.0883], [10:0.1064], [14:0.0755], [Kalimat ke-3: [14:0.3713], [16:0.2172], [25:0.2617], [30:0.1857], [55:0.3224], [60:0.1857], [65:0.261 Kalimat ke-4: [12:0.1162], [13:0.1162], [15:0.1162], [17:0.1400], [22:0.1162], [23:0.1400], [26:0.146 Kalimat ke-5: [14:0.1892], [22:0.2214], [28:0.1892], [31:0.1643], [40:0.2214], [42:0.2214], [55:0.492 Kalimat ke-6: [9:0.4082], [86:0.4082], [114:0.4082], [116:0.4082], [140:0.4082], [154:0.4082], Kalimat ke-7: [4:0.2129], [8:0.1768], [11:0.2129], [16:0.1768], [19:0.2129], [21:0.2129], [31:0.1312] ====== Document ke-862 ======= Kalimat ke-1: [14:0.2851], [16:0.2851], [27:0.2058], [63:0.3259], [97:0.3259], [110:0.2851], [114:0.3 Kalimat ke-2: [17:0.2036], [27:0.1093], [40:0.1209], [45:0.3461], [53:0.1514], [61:0.1346], [64:0.203 Kalimat ke-3: [1:0.1395], [3:0.1395], [6:0.1395], [12:0.1186], [21:0.1186], [25:0.1395], [27:0.1498], Kalimat ke-4: [8:0.2433], [19:0.2862], [20:0.2862], [27:0.1537], [35:0.2862], [44:0.3785], [75:0.2862 Kalimat ke-5: [8:0.1842], [10:0.2167], [13:0.4334], [36:0.2167], [40:0.1287], [43:0.1842], [50:0.2167 Kalimat ke-6: [9:0.2089], [22:0.2458], [40:0.1459], [51:0.4178], [77:0.2458], [81:0.2089], [99:0.4178] Kalimat ke-7: [2:0.1346], [4:0.1346], [9:0.1144], [11:0.1346], [14:0.1001], [15:0.1346], [16:0.1001], Kalimat ke-8: [5:0.2248], [7:0.2248], [12:0.1911], [18:0.2248], [31:0.2248], [38:0.2248], [39:0.1911] Kalimat ke-9: [28:0.3113], [44:0.2058], [56:0.3113], [59:0.3113], [61:0.2058], [76:0.3113], [82:0.311 Kalimat ke-10: [14:0.3231], [16:0.3231], [27:0.2332], [60:0.3693], [63:0.3693], [89:0.3231], [110:0.3 ====== Document ke-863 ======= Kalimat ke-1: [8:0.1355], [21:0.2852], [34:0.1539], [40:0.2367], [59:0.1757], [66:0.2852], [77:0.2024

Kalimat ke-2: [8:0.0951], [19:0.2003], [20:0.2003], [43:0.2003], [51:0.1662], [53:0.1662], [58:0.1662]
Kalimat ke-3: [1:0.0846], [2:0.0846], [3:0.1404], [4:0.0846], [5:0.0846], [6:0.0846], [7:0.0846], [8:
Kalimat ke-4: [23:0.4396], [34:0.2372], [61:0.4396], [91:0.3119], [118:0.4396], [120:0.2708], [140:0.

```
Kalimat ke-5: [8:0.1815], [11:0.1274], [14:0.1274], [16:0.1057], [24:0.1274], [26:0.1274], [29:0.1274
Kalimat ke-6: [3:0.1204], [8:0.0689], [22:0.1450], [30:0.1450], [31:0.1204], [34:0.1565], [37:0.1450]
Kalimat ke-7: [8:0.2005], [32:0.4221], [54:0.4221], [77:0.2995], [107:0.2995], [146:0.4221], [156:0.4
====== Document ke-864 ======
Kalimat ke-1: [2:0.1072], [8:0.1072], [9:0.1436], [13:0.1279], [18:0.1279], [22:0.1072], [34:0.1279],
Kalimat ke-2: [3:0.1349], [5:0.0933], [8:0.0782], [9:0.1047], [10:0.0933], [12:0.0933], [14:0.0933],
Kalimat ke-3: [36:0.2618], [37:0.2986], [41:0.2986], [52:0.2618], [82:0.4128], [109:0.4128], [125:0.3
Kalimat ke-4: [1:0.2856], [11:0.1428], [16:0.1033], [19:0.1197], [20:0.1428], [23:0.1428], [24:0.0905
Kalimat ke-5: [2:0.1312], [3:0.2264], [4:0.1312], [9:0.0879], [16:0.1132], [17:0.1312], [19:0.1312],
Kalimat ke-6: [3:0.2505], [4:0.1452], [6:0.1732], [24:0.1098], [35:0.1944], [45:0.1732], [50:0.0866],
Kalimat ke-7: [7:0.2656], [9:0.1491], [24:0.1684], [32:0.2226], [33:0.1921], [35:0.1491], [37:0.1921]
Kalimat ke-8: [9:0.2606], [25:0.4643], [50:0.2320], [52:0.2944], [57:0.3891], [126:0.3891], [141:0.38
====== Document ke-865 =======
Kalimat ke-1: [13:0.0993], [16:0.2369], [18:0.1966], [20:0.2369], [40:0.3362], [45:0.0993], [50:0.145
Kalimat ke-2: [10:0.1458], [12:0.1210], [13:0.2444], [15:0.1210], [29:0.1458], [35:0.1210], [43:0.1458]
Kalimat ke-3: [3:0.1065], [4:0.1284], [8:0.1284], [13:0.0538], [14:0.1065], [18:0.1065], [21:0.1065],
Kalimat ke-4: [1:0.1224], [3:0.1016], [6:0.1224], [7:0.1224], [13:0.1539], [15:0.1016], [17:0.1224],
Kalimat ke-5: [2:0.1386], [5:0.2772], [11:0.2301], [13:0.0581], [14:0.1150], [22:0.1386], [23:0.1386]
Kalimat ke-6: [9:0.2420], [11:0.2009], [12:0.2009], [13:0.1014], [21:0.2009], [34:0.2009], [41:0.2420
Kalimat ke-7: [13:0.3059], [45:0.3059], [50:0.4497], [95:0.3059], [126:0.3059], [149:0.5180], [168:0.
====== Document ke-866 =======
Kalimat ke-1: [1:0.2214], [2:0.2214], [14:0.2389], [17:0.2214], [21:0.1838], [27:0.1571], [37:0.1052]
Kalimat ke-2: [3:0.0960], [4:0.1156], [5:0.0821], [6:0.1156], [8:0.0960], [9:0.1156], [10:0.0960], [1
Kalimat ke-3: [5:0.1993], [7:0.0777], [11:0.1993], [13:0.0664], [14:0.0505], [15:0.0936], [19:0.0936]
Kalimat ke-4: [7:0.1717], [13:0.1468], [25:0.2069], [29:0.4138], [31:0.2069], [33:0.2936], [37:0.1966
Kalimat ke-5: [5:0.1268], [8:0.1484], [11:0.1268], [12:0.1787], [14:0.1929], [21:0.1484], [26:0.1268]
Kalimat ke-6: [3:0.1999], [10:0.1999], [11:0.1708], [18:0.2408], [22:0.3997], [28:0.2408], [33:0.1708
Kalimat ke-7: [14:0.3695], [23:0.3424], [42:0.2429], [43:0.2429], [84:0.1848], [87:0.3424], [88:0.284
====== Document ke-867 =======
Kalimat ke-1: [1:0.0919], [2:0.0773], [4:0.1372], [5:0.1107], [10:0.0773], [11:0.1107], [14:0.1372],
Kalimat ke-2: [1:0.0722], [2:0.0607], [3:0.1078], [5:0.2609], [7:0.1078], [8:0.1078], [9:0.1078], [10
Kalimat ke-3: [2:0.2236], [10:0.2236], [11:0.0801], [12:0.0992], [15:0.0801], [17:0.0992], [21:0.0801
Kalimat ke-4: [1:0.1505], [2:0.1266], [6:0.2247], [10:0.1266], [16:0.2247], [21:0.1813], [29:0.1505],
Kalimat ke-5: [41:0.3734], [99:0.1779], [115:0.3734], [126:0.2501], [128:0.5002], [138:0.5002], [147:
```

====== Document ke-868 =======

```
Kalimat ke-1: [2:0.1412], [5:0.1002], [8:0.1412], [25:0.1002], [28:0.1412], [32:0.1412], [34:0.1412],
Kalimat ke-2: [3:0.0736], [4:0.0736], [7:0.0736], [9:0.0736], [13:0.0736], [14:0.0736], [15:0.0736],
Kalimat ke-3: [5:0.1726], [12:0.1217], [25:0.0863], [43:0.1499], [44:0.0863], [47:0.1217], [51:0.1217
Kalimat ke-4: [19:0.3312], [46:0.2350], [74:0.1573], [166:0.2350], [188:0.3312], [195:0.3312], [203:0
Kalimat ke-5: [6:0.1381], [23:0.1146], [44:0.1959], [56:0.1146], [58:0.0980], [66:0.1490], [69:0.0850
Kalimat ke-6: [10:0.1394], [17:0.1191], [35:0.1679], [40:0.1679], [42:0.1679], [55:0.1679], [65:0.119
Kalimat ke-7: [1:0.0568], [5:0.0403], [10:0.0943], [11:0.0568], [16:0.2839], [17:0.0806], [21:0.0568]
====== Document ke-869 =======
Kalimat ke-1: [6:0.1344], [9:0.1174], [12:0.1174], [19:0.1174], [20:0.1174], [21:0.1344], [30:0.1344]
Kalimat ke-2: [3:0.2664], [7:0.2664], [14:0.2664], [31:0.1900], [61:0.1748], [64:0.2664], [98:0.1243]
Kalimat ke-3: [4:0.1881], [13:0.2154], [15:0.2154], [27:0.1881], [75:0.2154], [90:0.2154], [98:0.1006
Kalimat ke-4: [4:0.1719], [11:0.1969], [20:0.1719], [26:0.1719], [34:0.3938], [35:0.1969], [61:0.1292
Kalimat ke-5: [2:0.1513], [16:0.1513], [23:0.1513], [28:0.1513], [32:0.1513], [37:0.1513], [45:0.1513]
Kalimat ke-6: [12:0.0744], [17:0.1704], [19:0.0744], [29:0.0852], [36:0.0852], [38:0.0852], [42:0.176
Kalimat ke-7: [24:0.1920], [33:0.1920], [39:0.1920], [41:0.1920], [43:0.1920], [65:0.2739], [74:0.192
Kalimat ke-8: [22:0.2843], [96:0.2843], [121:0.2843], [124:0.2843], [155:0.2843], [172:0.2843], [174:
Kalimat ke-9: [1:0.1606], [8:0.1606], [18:0.1402], [26:0.1402], [31:0.1146], [56:0.1606], [60:0.1146]
Kalimat ke-10: [27:0.2858], [53:0.3273], [60:0.2335], [67:0.3273], [107:0.1528], [110:0.3273], [127:0.2858]
Kalimat ke-11: [40:0.2552], [44:0.3998], [55:0.2229], [60:0.1821], [61:0.1675], [81:0.1999], [86:0.22
```

Kalimat ke-12: [57:0.4372], [66:0.5007], [182:0.3921], [242:0.5007], [275:0.3921], Kalimat ke-13: [98:0.4715], [192:0.8819],

Kalimat ke-14: [173:1.0000],

Katimat ke-14: [173:1.0000]

Kalimat ke-15: [18:0.4602], [49:0.2301], [52:0.2635], [93:0.2301], [107:0.1230], [131:0.2301], [134:0.2301], [131:0.2301], [131:0.2301], [131:0.2301], [131:0.2301], [25:0.2571], [31:0.1835], [47:0.2571], [49:0.2245], [49:0.2245], [107:0.1661], [131:0.3107], [136:0.2787], [143:0.3559], [145:0.3559], [145:0.2787], [147:0.2571], [147:0.2571], [147:0.3559], [147:0.2787], [147:0.2571], [147:0.257

====== Document ke-870 =======

Kalimat ke-1: [1:0.1334], [2:0.1334], [3:0.1576], [6:0.1015], [7:0.1334], [9:0.1334], [10:0.1015], [1 Kalimat ke-2: [3:0.0766], [4:0.0649], [5:0.0649], [6:0.0493], [8:0.0649], [10:0.0987], [11:0.0649], [Kalimat ke-3: [3:0.4761], [12:0.1587], [22:0.2043], [43:0.1587], [48:0.4761], [51:0.2687], [84:0.2043]

====== Document ke-871 =======

```
Kalimat ke-1: [10:0.2851], [12:0.2082], [38:0.2082], [49:0.2082], [58:0.2269], [68:0.2851], [71:0.285]
Kalimat ke-2: [1:0.1121], [2:0.0987], [5:0.1121], [7:0.0818], [12:0.2455], [14:0.1121], [18:0.0892],
Kalimat ke-3: [6:0.2411], [7:0.1761], [11:0.2123], [17:0.2123], [33:0.2411], [41:0.2123], [51:0.2123]
Kalimat ke-4: [21:0.3409], [64:0.3003], [67:0.2714], [69:0.2307], [81:0.3409], [98:0.2714], [119:0.66]
Kalimat ke-5: [13:0.4194], [54:0.3694], [77:0.2648], [90:0.1884], [97:0.4194], [151:0.4194], [170:0.3]
Kalimat ke-6: [77:0.3915], [87:0.6201], [90:0.2785], [158:0.6201],
Kalimat ke-7: [22:0.4024], [69:0.2723], [73:0.2939], [109:0.4024], [124:0.3544], [140:0.4024], [142:6]
Kalimat ke-8: [16:0.5308], [90:0.2707], [96:0.5308], [143:0.6027],
Kalimat ke-9: [16:0.4340], [51:0.4340], [77:0.3111], [93:0.3923], [118:0.3600], [162:0.4929],
```

```
476
Kalimat ke-10: [2:0.1515], [3:0.1720], [15:0.1720], [18:0.1369], [20:0.1515], [24:0.1720], [30:0.1720]
Kalimat ke-11: [4:0.2903], [7:0.2663], [41:0.3211], [54:0.3211], [90:0.1638], [93:0.5805], [118:0.266
Kalimat ke-12: [77:0.2712], [90:0.1929], [93:0.3420], [96:0.3783], [98:0.3420], [168:0.3783], [169:0.
Kalimat ke-13: [20:0.4636], [69:0.3562], [77:0.3323], [90:0.2364], [131:0.5264], [142:0.4636],
Kalimat ke-14: [7:0.2164], [25:0.2963], [36:0.2609], [61:0.2963], [65:0.2963], [82:0.2963], [89:0.266
Kalimat ke-15: [12:0.1547], [18:0.1686], [29:0.1686], [35:0.3373], [38:0.1547], [40:0.2118], [45:0.21
Kalimat ke-16: [4:0.1330], [11:0.1472], [12:0.2441], [17:0.1472], [26:0.1671], [29:0.1330], [35:0.133
Kalimat ke-17: [37:0.2923], [60:0.1845], [63:0.2923], [78:0.2574], [80:0.2574], [83:0.2923], [84:0.25
Kalimat ke-18: [8:0.6739], [90:0.3027], [92:0.6739],
Kalimat ke-19: [9:0.1581], [19:0.3162], [28:0.4743], [31:0.1581], [38:0.2309], [39:0.2517], [60:0.299]
Kalimat ke-20: [4:0.4696], [29:0.2348], [39:0.4696], [52:0.2348], [60:0.1862], [62:0.2950], [66:0.234
Kalimat ke-21: [23:0.4139], [27:0.4139], [49:0.3023], [58:0.3295], [72:0.4901], [135:0.3295], [172:0.
======= Document ke-872 =======
Kalimat ke-1: [1:0.0814], [2:0.0696], [3:0.0814], [5:0.0814], [7:0.0814], [8:0.0814], [9:0.0814], [10
Kalimat ke-2: [21:0.2033], [24:0.2033], [25:0.1738], [28:0.1738], [43:0.2033], [50:0.2033], [83:0.203
Kalimat ke-3: [16:0.1614], [19:0.3228], [25:0.1379], [35:0.1614], [40:0.1614], [47:0.1614], [48:0.275
```

Kalimat ke-4: [13:0.2658], [27:0.1998], [49:0.2658], [62:0.1465], [71:0.2658], [77:0.1998], [86:0.178 Kalimat ke-5: [6:0.2172], [31:0.2172], [33:0.2172], [46:0.1632], [52:0.1856], [56:0.1459], [65:0.2172] Kalimat ke-6: [12:0.1783], [22:0.1783], [27:0.1340], [28:0.1524], [39:0.1340], [46:0.1340], [57:0.152 Kalimat ke-7: [15:0.1640], [32:0.2441], [48:0.2087], [56:0.3280], [57:0.2087], [84:0.1480], [85:0.244 Kalimat ke-8: [15:0.1600], [20:0.2382], [36:0.2036], [39:0.1791], [42:0.2382], [44:0.2036], [51:0.238 Kalimat ke-9: [84:0.2888], [86:0.3199], [91:0.4070], [146:0.4762], [176:0.4070], [180:0.3579], [190:0 Kalimat ke-10: [15:0.2763], [37:0.4113], [55:0.3515], [103:0.3515], [148:0.4113], [150:0.4113], [206:

Kalimat ke-11: [2:0.1739], [4:0.2034], [15:0.2733], [41:0.2034], [46:0.1529], [53:0.1739], [62:0.1121

======= Document ke-873 =======

```
Kalimat ke-1: [4:0.1144], [17:0.1144], [22:0.1144], [29:0.1144], [35:0.1144], [36:0.0982], [41:0.0779
Kalimat ke-2: [1:0.1418], [8:0.1418], [9:0.1124], [10:0.1651], [23:0.1418], [24:0.1651], [30:0.1651],
Kalimat ke-3: [1:0.0863], [5:0.1005], [9:0.0684], [11:0.1005], [19:0.1005], [27:0.1005], [28:0.1005],
Kalimat ke-4: [2:0.1624], [7:0.1890], [13:0.1890], [16:0.1890], [18:0.1890], [20:0.1890], [55:0.0978]
Kalimat ke-5: [6:0.1590], [8:0.1366], [15:0.1590], [21:0.1590], [23:0.1366], [33:0.1366], [37:0.1590]
Kalimat ke-6: [9:0.1151], [12:0.5072], [26:0.1283], [50:0.1452], [75:0.1691], [88:0.1044], [91:0.0953
Kalimat ke-7: [9:0.1205], [26:0.4028], [33:0.1520], [38:0.1520], [40:0.1770], [43:0.1770], [55:0.2747
Kalimat ke-8: [25:0.3888], [83:0.3888], [215:0.5899], [222:0.3339], [248:0.3888], [250:0.2950],
Kalimat ke-9: [26:0.1616], [31:0.2130], [41:0.2900], [44:0.2130], [55:0.2203], [76:0.2130], [81:0.263
Kalimat ke-10: [36:0.2852], [38:0.2852], [45:0.3320], [49:0.2050], [53:0.5038], [62:0.3320], [63:0.28
Kalimat ke-11: [2:0.1491], [14:0.1736], [41:0.1182], [47:0.1182], [49:0.1072], [51:0.1317], [52:0.149
Kalimat ke-12: [3:0.3132], [39:0.2690], [41:0.2133], [47:0.4266], [65:0.3132], [67:0.1934], [126:0.42
```

====== Document ke-874 =======

Kalimat ke-1: [10:0.2369], [23:0.3736], [63:0.3736], [67:0.2097], [71:0.2369], [74:0.3736], [101:0.37

```
Kalimat ke-2: [34:0.1709], [48:0.2039], [49:0.2039], [60:0.2039], [69:0.1709], [102:0.2039], [104:0.2
Kalimat ke-3: [12:0.1784], [13:0.1784], [24:0.1784], [26:0.1495], [28:0.1784], [31:0.1495], [35:0.1495]
Kalimat ke-4: [34:0.2925], [39:0.3490], [68:0.2925], [71:0.2213], [73:0.2925], [77:0.2925], [121:0.34
Kalimat ke-5: [10:0.2125], [25:0.3352], [26:0.2809], [46:0.2809], [47:0.2424], [54:0.3352], [67:0.188
Kalimat ke-6: [29:0.2450], [40:0.2923], [44:0.2923], [64:0.2923], [70:0.2923], [75:0.2923], [76:0.292
Kalimat ke-7: [1:0.0680], [2:0.0680], [3:0.1360], [4:0.0680], [5:0.0680], [6:0.0680], [7:0.0680], [8:
Kalimat ke-8: [10:0.2790], [67:0.2470], [110:0.4939], [124:0.4939], [126:0.3688], [130:0.3182], [132:
====== Document ke-875 =======
Kalimat ke-1: [3:0.1227], [5:0.1741], [12:0.1018], [13:0.1227], [15:0.1227], [18:0.1018], [24:0.1018]
Kalimat ke-2: [4:0.1867], [16:0.1549], [31:0.1150], [32:0.1150], [33:0.1867], [37:0.1007], [38:0.1007
Kalimat ke-3: [6:0.1348], [11:0.0831], [14:0.0728], [35:0.0831], [58:0.1348], [61:0.7276], [65:0.1348
Kalimat ke-4: [1:0.1269], [2:0.1269], [5:0.0900], [8:0.1269], [10:0.1269], [12:0.2106], [14:0.0685],
Kalimat ke-5: [7:0.1565], [9:0.1565], [11:0.0964], [14:0.0845], [16:0.1299], [19:0.1299], [20:0.2598]
Kalimat ke-6: [11:0.0856], [14:0.0750], [17:0.1154], [18:0.1154], [19:0.1154], [21:0.1390], [23:0.139
Kalimat ke-7: [5:0.2147], [11:0.0932], [14:0.0816], [17:0.1256], [22:0.1513], [28:0.1513], [29:0.1256
======= Document ke-876 =======
Kalimat ke-1: [1:0.0681], [2:0.0681], [3:0.0681], [4:0.0681], [5:0.0681], [6:0.0681], [7:0.0681], [8:
Kalimat ke-2: [18:0.3766], [28:0.3766], [38:0.2680], [51:0.2680], [64:0.5359], [82:0.2680], [91:0.376
====== Document ke-877 =======
Kalimat ke-1: [3:0.0996], [14:0.1571], [18:0.1571], [20:0.3949], [28:0.1571], [34:0.1571], [47:0.1571
Kalimat ke-2: [4:0.3249], [16:0.3249], [17:0.2060], [26:0.3249], [35:0.2060], [37:0.2723], [40:0.2060]
Kalimat ke-3: [2:0.1064], [3:0.0805], [9:0.1064], [11:0.1269], [13:0.1269], [17:0.0805], [21:0.1269],
Kalimat ke-4: [22:0.2711], [25:0.2711], [29:0.2711], [35:0.1719], [39:0.1719], [65:0.2711], [70:0.227
Kalimat ke-5: [2:0.1219], [3:0.1845], [8:0.1455], [9:0.1219], [10:0.1455], [12:0.1455], [15:0.1455],
Kalimat ke-6: [1:0.7225], [5:0.1204], [6:0.1204], [7:0.1204], [17:0.0764], [32:0.1204], [39:0.0764],
Kalimat ke-7: [24:0.2080], [31:0.2080], [40:0.1319], [43:0.1319], [55:0.2080], [61:0.1743], [66:0.208
Kalimat ke-8: [3:0.2888], [37:0.1908], [43:0.2888], [63:0.2277], [68:0.5112], [106:0.4332], [129:0.22
====== Document ke-878 =======
Kalimat ke-1: [4:0.0967], [5:0.0967], [6:0.0617], [7:0.0967], [9:0.0967], [13:0.0967], [17:0.0967], [
Kalimat ke-2: [10:0.1181], [11:0.1181], [12:0.1181], [16:0.0931], [20:0.1181], [23:0.0931], [32:0.118
Kalimat ke-3: [1:0.0449], [2:0.0449], [3:0.0449], [6:0.0574], [8:0.0449], [14:0.0449], [15:0.0449], [
Kalimat ke-4: [6:0.2537], [19:0.2537], [47:0.2537], [128:0.3133], [171:0.2537], [235:0.5073], [236:0.
====== Document ke-879 =======
Kalimat ke-1: [3:0.2190], [6:0.2351], [12:0.1629], [38:0.1448], [47:0.1862], [58:0.2190], [70:0.1068]
```

Kalimat ke-2: [1:0.1338], [6:0.0966], [10:0.1799], [12:0.1338], [35:0.1338], [36:0.1068], [37:0.1338]

```
Kalimat ke-3: [6:0.1229], [16:0.2289], [23:0.2289], [26:0.2289], [36:0.1359], [38:0.1513], [70:0.1116
Kalimat ke-4: [1:0.2110], [8:0.2412], [9:0.2412], [25:0.2837], [45:0.1876], [56:0.2837], [73:0.2110],
Kalimat ke-5: [1:0.0955], [4:0.1285], [6:0.2069], [7:0.1285], [8:0.1092], [11:0.1285], [12:0.0955], [
Kalimat ke-6: [2:0.2390], [29:0.2390], [31:0.2390], [37:0.1778], [39:0.1419], [42:0.3161], [51:0.2390]
Kalimat ke-7: [5:0.2762], [9:0.2348], [28:0.2348], [37:0.2054], [39:0.1640], [40:0.2054], [53:0.4696]
Kalimat ke-8: [6:0.1107], [15:0.1753], [20:0.0877], [24:0.0877], [28:0.0877], [32:0.2063], [33:0.1031
Kalimat ke-9: [6:0.1403], [13:0.1306], [17:0.1306], [18:0.1306], [21:0.1306], [22:0.1306], [24:0.1111
Kalimat ke-10: [70:0.4449], [139:0.4899], [140:0.4449], [216:0.6035],
====== Document ke-880 =======
Kalimat ke-1: [19:0.2224], [25:0.1877], [47:0.1389], [60:0.2224], [61:0.2712], [76:0.2224], [80:0.222
Kalimat ke-2: [17:0.1345], [20:0.1640], [32:0.1345], [37:0.1136], [40:0.1640], [47:0.1681], [50:0.328
Kalimat ke-3: [1:0.0650], [2:0.0650], [3:0.0650], [4:0.1600], [7:0.0650], [8:0.0650], [9:0.0650], [10
Kalimat ke-4: [5:0.1569], [6:0.1569], [23:0.1569], [24:0.3259], [30:0.1569], [34:0.1569], [35:0.1287]
Kalimat ke-5: [10:0.1673], [15:0.2040], [19:0.1673], [24:0.1413], [25:0.1413], [31:0.2040], [37:0.141
```

======= Document ke-881 =======

```
Kalimat ke-1: [4:0.2189], [5:0.2598], [11:0.1795], [24:0.1516], [28:0.1795], [33:0.1122], [40:0.2189]
Kalimat ke-2: [2:0.0905], [3:0.0905], [5:0.0537], [7:0.0905], [12:0.1810], [14:0.0905], [15:0.0905],
Kalimat ke-3: [1:0.1030], [5:0.0611], [6:0.1030], [8:0.4279], [9:0.1030], [11:0.0845], [17:0.1030], [
Kalimat ke-4: [8:0.1594], [13:0.2302], [29:0.1366], [33:0.1180], [37:0.2302], [46:0.1594], [51:0.1366
Kalimat ke-5: [8:0.1102], [10:0.1591], [25:0.3183], [29:0.1888], [33:0.0815], [36:0.1591], [39:0.1591
Kalimat ke-6: [5:0.2795], [18:0.4711], [20:0.4711], [50:0.5590], [90:0.2091], [91:0.2091], [153:0.279
```

Kalimat ke-6: [4:0.3229], [21:0.3938], [26:0.3229], [45:0.2726], [47:0.2017], [54:0.6458], [156:0.322

======= Document ke-882 =======

```
Kalimat ke-1: [4:0.1436], [13:0.1878], [29:0.0791], [43:0.0736], [44:0.1619], [47:0.1436], [53:0.1294
Kalimat ke-2: [3:0.1552], [29:0.0654], [30:0.1552], [34:0.1338], [35:0.1552], [36:0.1338], [40:0.1552
Kalimat ke-3: [1:0.1101], [4:0.0842], [8:0.1101], [11:0.1101], [26:0.1101], [29:0.0927], [32:0.1101],
Kalimat ke-4: [7:0.2089], [9:0.2089], [10:0.2089], [18:0.2089], [19:0.2089], [29:0.0880], [43:0.0818]
Kalimat ke-5: [29:0.1895], [43:0.0881], [45:0.1292], [50:0.2201], [51:0.1939], [55:0.1720], [63:0.224
Kalimat ke-6: [17:0.2113], [24:0.3067], [43:0.1202], [48:0.3067], [50:0.1501], [68:0.3067], [72:0.234
Kalimat ke-7: [17:0.3598], [20:0.1741], [21:0.1741], [29:0.1467], [31:0.1501], [33:0.1741], [39:0.174
Kalimat ke-8: [14:0.2491], [17:0.1716], [29:0.3148], [42:0.2491], [43:0.0976], [45:0.1432], [50:0.121
Kalimat ke-9: [2:0.1692], [12:0.1692], [15:0.1692], [17:0.1166], [23:0.1692], [27:0.3384], [29:0.2139
Kalimat ke-10: [37:0.2892], [46:0.2494], [49:0.2892], [99:0.1415], [124:0.2892], [133:0.2892], [155:0
Kalimat ke-11: [6:0.2131], [16:0.2131], [22:0.2131], [29:0.0898], [41:0.2131], [43:0.0835], [47:0.163
Kalimat ke-12: [5:0.3502], [29:0.1475], [43:0.1372], [50:0.1714], [57:0.3502], [64:0.1854], [66:0.185
Kalimat ke-13: [4:0.2965], [25:0.3878], [28:0.3878], [43:0.1519], [84:0.6159], [85:0.2965], [87:0.267
```

Kalimat ke-1: [2:0.0703], [11:0.0913], [14:0.0790], [15:0.0636], [26:0.0913], [38:0.0913], [43:0.0703]
Kalimat ke-2: [97:0.2876], [102:0.2112], [116:0.3323], [117:0.3323], [126:0.2559], [130:0.2876], [15:0.0812], [20:0.1167]]
Kalimat ke-3: [1:0.1167], [2:0.0899], [10:0.1167], [12:0.1167], [14:0.1010], [15:0.0812], [20:0.1167]]
Kalimat ke-4: [40:0.2207], [42:0.2207], [44:0.1192], [45:0.1911], [48:0.1106], [49:0.1911], [66:0.226]
Kalimat ke-5: [3:0.2121], [7:0.2121], [8:0.2121], [44:0.2291], [48:0.1063], [55:0.2121], [58:0.2121],
Kalimat ke-6: [6:0.4031], [52:0.4031], [102:0.2562], [112:0.4031], [159:0.3489], [166:0.4031], [233:0.000], [233:0.0

====== Document ke-884 =======

Kalimat ke-1: [2:0.0816], [3:0.0816], [4:0.0816], [5:0.0658], [6:0.0816], [7:0.1632], [8:0.0816], [11 Kalimat ke-2: [10:0.2743], [15:0.2213], [19:0.2743], [22:0.2743], [32:0.1837], [43:0.2743], [44:0.274 Kalimat ke-3: [5:0.2011], [12:0.2011], [26:0.2492], [31:0.2011], [35:0.2492], [38:0.1669], [40:0.2492 Kalimat ke-4: [1:0.0914], [9:0.0914], [12:0.0738], [13:0.0914], [14:0.0738], [15:0.2213], [16:0.0738] Kalimat ke-5: [55:0.4041], [97:0.3400], [108:0.4041], [120:0.4041], [125:0.4041], [134:0.3400], [154:0.3400],

======= Document ke-885 =======

Kalimat ke-1: [28:0.2921], [41:0.3621], [53:0.2425], [56:0.3621], [65:0.2040], [68:0.2921], [74:0.292] Kalimat ke-2: [7:0.1170], [8:0.1170], [9:0.1170], [11:0.1170], [12:0.0944], [17:0.1170], [19:0.0944], Kalimat ke-3: [22:0.3346], [37:0.2700], [38:0.2700], [42:0.3346], [62:0.3346], [63:0.1885], [93:0.224] Kalimat ke-4: [6:0.1365], [10:0.1365], [13:0.1365], [14:0.1365], [23:0.1365], [25:0.1365], [27:0.1365] Kalimat ke-5: [1:0.2016], [2:0.1008], [3:0.1008], [4:0.1008], [5:0.1008], [12:0.0813], [15:0.1008],

====== Document ke-886 =======

Kalimat ke-1: [3:0.2600], [34:0.1577], [50:0.1747], [51:0.2223], [52:0.2223], [75:0.2223], [78:0.2600]
Kalimat ke-2: [7:0.1035], [9:0.1211], [11:0.1211], [18:0.1035], [21:0.1211], [23:0.0734], [29:0.1211]
Kalimat ke-3: [2:0.1903], [4:0.1113], [8:0.1113], [16:0.1113], [23:0.0675], [26:0.3339], [28:0.0837],
Kalimat ke-4: [12:0.1475], [15:0.1261], [24:0.1475], [25:0.1475], [31:0.1475], [36:0.1475], [39:0.099]
Kalimat ke-5: [1:0.1008], [6:0.1008], [7:0.1723], [23:0.0611], [27:0.1008], [28:0.0757], [34:0.0611],
Kalimat ke-6: [2:0.3373], [93:0.3946], [97:0.1820], [105:0.3946], [127:0.3946], [160:0.3946], [163:0.]
Kalimat ke-7: [5:0.1096], [10:0.1096], [13:0.1096], [14:0.0937], [15:0.0937], [17:0.2191], [19:0.1096]
Kalimat ke-8: [18:0.1951], [20:0.1951], [30:0.1951], [34:0.1385], [45:0.1259], [82:0.2283], [83:0.195],
Kalimat ke-9: [14:0.3525], [34:0.2501], [62:0.4124], [97:0.1902], [102:0.2501], [108:0.4124], [111:0.]
Kalimat ke-10: [23:0.2778], [45:0.2525], [63:0.3443], [97:0.2113], [101:0.3077], [126:0.3915], [163:0.]
Kalimat ke-11: [38:0.4210], [65:0.3763], [98:0.3763], [163:0.6019], [205:0.4210],

```
====== Document ke-887 =======
Kalimat ke-1: [2:0.2294], [12:0.0846], [14:0.1098], [17:0.1098], [18:0.1529], [26:0.1098], [28:0.0765
Kalimat ke-2: [1:0.1116], [2:0.0777], [3:0.1116], [5:0.1116], [10:0.1116], [24:0.0966], [34:0.0966],
Kalimat ke-3: [8:0.1704], [44:0.2862], [56:0.2448], [58:0.2448], [69:0.1704], [81:0.1885], [88:0.1885
Kalimat ke-4: [9:0.4132], [37:0.4775], [51:0.3035], [137:0.3323], [153:0.4775], [222:0.4132],
Kalimat ke-5: [19:0.2684], [28:0.1869], [46:0.2684], [51:0.3413], [64:0.1450], [103:0.2684], [130:0.2
Kalimat ke-6: [18:0.1435], [20:0.2062], [31:0.2062], [40:0.2870], [51:0.2621], [64:0.1114], [73:0.143
Kalimat ke-7: [2:0.2327], [8:0.2327], [13:0.2575], [15:0.3344], [21:0.3344], [29:0.3344], [64:0.1806]
Kalimat ke-8: [13:0.2259], [52:0.2934], [66:0.2259], [71:0.2934], [106:0.2259], [116:0.2934], [127:0.
Kalimat ke-9: [16:0.3014], [33:0.3014], [44:0.1762], [50:0.2609], [68:0.2609], [69:0.2098], [96:0.301
Kalimat ke-10: [4:0.1142], [8:0.0795], [9:0.0988], [11:0.1142], [12:0.0879], [13:0.0879], [18:0.1589]
Kalimat ke-11: [12:0.3703], [23:0.4809], [68:0.4162], [72:0.4162], [159:0.4162], [215:0.3347],
Kalimat ke-12: [6:0.2343], [7:0.2343], [8:0.3262], [30:0.2028], [35:0.2343], [39:0.2028], [42:0.2343]
Kalimat ke-13: [30:0.2706], [34:0.2706], [63:0.2706], [94:0.3127], [107:0.3127], [118:0.3127], [125:0
Kalimat ke-14: [2:0.4751], [18:0.2376], [28:0.2376], [41:0.2954], [47:0.2954], [64:0.3687], [65:0.262
======= Document ke-888 =======
Kalimat ke-1: [5:0.3168], [15:0.2655], [32:0.3168], [42:0.3168], [58:0.3168], [76:0.3168], [77:0.2655]
Kalimat ke-2: [2:0.1138], [7:0.0954], [10:0.1138], [12:0.2276], [14:0.0954], [16:0.1138], [18:0.1138]
Kalimat ke-3: [1:0.2585], [3:0.2585], [6:0.2585], [14:0.2167], [20:0.4333], [27:0.2167], [38:0.2167],
Kalimat ke-4: [4:0.0980], [7:0.0822], [11:0.0980], [17:0.0980], [20:0.1643], [21:0.1643], [23:0.0980]
Kalimat ke-5: [9:0.3724], [15:0.3121], [19:0.3121], [45:0.3121], [46:0.3121], [56:0.2361], [95:0.3724
Kalimat ke-6: [28:0.8103], [55:0.5860],
Kalimat ke-7: [19:0.2395], [25:0.2858], [26:0.2395], [40:0.2858], [43:0.2858], [46:0.2395], [56:0.181
Kalimat ke-8: [8:0.3494], [13:0.3494], [88:0.5882], [100:0.5882], [137:0.2527],
====== Document ke-889 =======
Kalimat ke-1: [1:0.0409], [2:0.1163], [3:0.0409], [4:0.0409], [5:0.0409], [6:0.2043], [7:0.0409], [8:
Kalimat ke-2: [2:0.3015], [56:0.3015], [69:0.3015], [78:0.3015], [99:0.6030], [117:0.3015], [158:0.30
====== Document ke-890 =======
Kalimat ke-1: [1:0.1349], [3:0.0675], [4:0.0675], [5:0.0675], [8:0.0675], [9:0.0675], [12:0.0675], [1
Kalimat ke-2: [10:0.2046], [18:0.1556], [33:0.2046], [35:0.1556], [36:0.1556], [69:0.2046], [73:0.311
Kalimat ke-3: [2:0.0734], [6:0.0734], [7:0.0734], [11:0.0734], [17:0.0734], [18:0.0558], [20:0.0558],
====== Document ke-891 =======
Kalimat ke-1: [5:0.2008], [10:0.2008], [15:0.2008], [16:0.2008], [19:0.1620], [22:0.2008], [24:0.2008
Kalimat ke-2: [1:0.1104], [2:0.1104], [3:0.1104], [4:0.1104], [6:0.0891], [8:0.1104], [9:0.2208], [11
Kalimat ke-3: [17:0.2727], [23:0.1826], [28:0.1826], [29:0.2727], [34:0.2727], [38:0.2727], [47:0.272
```

Kalimat ke-4: [6:0.1891], [7:0.2344], [14:0.2344], [20:0.2344], [23:0.1570], [25:0.2344], [37:0.2344]

Kalimat ke-5: [26:0.6843], [35:0.2555], [41:0.3422], [73:0.2061], [82:0.4122], [83:0.2061], [93:0.255

```
====== Document ke-892 =======
Kalimat ke-1: [82:0.2043], [95:0.3777], [143:0.2950], [173:0.3858], [227:0.4435], [232:0.3858], [296:
Kalimat ke-2: [9:0.1129], [21:0.1129], [28:0.1922], [37:0.1309], [38:0.1129], [46:0.1001], [50:0.1922]
Kalimat ke-3: [5:0.2155], [11:0.2155], [28:0.1055], [50:0.1055], [51:0.1648], [53:0.2155], [61:0.1859]
Kalimat ke-4: [22:0.2381], [28:0.1165], [39:0.2381], [47:0.2381], [50:0.1165], [73:0.1261], [95:0.233
Kalimat ke-5: [2:0.1960], [17:0.1960], [28:0.0959], [50:0.0959], [58:0.1960], [64:0.1690], [92:0.1960]
Kalimat ke-6: [16:0.2509], [55:0.2509], [83:0.2509], [98:0.1138], [120:0.1228], [144:0.2509], [145:0.
Kalimat ke-7: [3:0.2873], [13:0.2873], [51:0.2197], [61:0.2478], [62:0.2478], [116:0.2478], [120:0.28
Kalimat ke-8: [4:0.1314], [14:0.1314], [24:0.1314], [26:0.1314], [28:0.0643], [32:0.1314], [42:0.1314
Kalimat ke-9: [1:0.1520], [9:0.1311], [15:0.1520], [18:0.1520], [19:0.1520], [25:0.1520], [31:0.1520]
Kalimat ke-10: [6:0.1383], [27:0.1383], [28:0.1354], [35:0.1383], [38:0.1193], [46:0.1058], [50:0.067
Kalimat ke-11: [20:0.1910], [23:0.1647], [28:0.0935], [30:0.1910], [41:0.1910], [43:0.1910], [49:0.19
Kalimat ke-12: [7:0.0678], [8:0.0678], [10:0.0678], [12:0.0678], [21:0.0585], [23:0.1754], [29:0.0678
Kalimat ke-13: [28:0.3049], [50:0.3049], [95:0.3049], [98:0.2826], [165:0.3906], [220:0.2826], [227:0
====== Document ke-893 =======
Kalimat ke-1: [1:0.1053], [2:0.1053], [3:0.1053], [4:0.1053], [5:0.1053], [6:0.1053], [11:0.1053], [1
```

Kalimat ke-2: [9:0.2041], [22:0.1772], [24:0.2041], [43:0.2387], [44:0.2387], [49:0.2041], [50:0.2041] Kalimat ke-3: [8:0.1471], [10:0.2088], [19:0.1471], [20:0.1471], [22:0.1813], [29:0.2382], [30:0.1471] Kalimat ke-4: [16:0.2301], [17:0.2301], [29:0.2483], [31:0.1417], [32:0.1632], [46:0.2301], [54:0.1414] Kalimat ke-5: [9:0.1209], [10:0.1209], [12:0.1704], [14:0.1414], [15:0.1704], [22:0.1050], [23:0.1704] Kalimat ke-6: [7:0.1245], [9:0.0883], [10:0.0883], [18:0.1245], [21:0.2490], [22:0.1534], [24:0.0883] Kalimat ke-7: [49:0.4046], [51:0.5702], [65:0.4046], [78:0.4733], [81:0.3513],

```
====== Document ke-894 =======
```

====== Document ke-895 =======

Kalimat ke-1: [6:0.1436], [11:0.1436], [16:0.1436], [18:0.1436], [23:0.1436], [24:0.1436], [28:0.1158] Kalimat ke-2: [3:0.1247], [5:0.1247], [8:0.1247], [10:0.2494], [12:0.1247], [14:0.2494], [15:0.1006], Kalimat ke-3: [1:0.0936], [2:0.0936], [4:0.0936], [7:0.0936], [9:0.0936], [13:0.1872], [15:0.0755], [Kalimat ke-4: [26:0.3064], [43:0.3064], [52:0.3064], [74:0.2472], [75:0.3064], [82:0.3064], [90:0.3064] Kalimat ke-5: [33:0.2179], [46:0.2179], [47:0.2591], [49:0.2179], [53:0.3868], [71:0.2591], [101:0.31868]

```
====== Document ke-896 =======
Kalimat ke-1: [1:0.3264], [24:0.2454], [56:0.3264], [58:0.1643], [67:0.1643], [70:0.2790], [73:0.1643
Kalimat ke-2: [19:0.2264], [30:0.1702], [31:0.1935], [32:0.2264], [35:0.1702], [41:0.2264], [50:0.226
Kalimat ke-3: [58:0.1538], [73:0.1538], [75:0.2611], [84:0.3055], [86:0.3055], [104:0.3055], [116:0.2
Kalimat ke-4: [2:0.1718], [5:0.1718], [9:0.1718], [11:0.1468], [14:0.1468], [36:0.1718], [44:0.1718],
Kalimat ke-5: [3:0.1694], [8:0.1694], [13:0.1694], [15:0.1694], [16:0.1694], [24:0.1273], [25:0.1694]
Kalimat ke-6: [4:0.6588], [53:0.3632], [59:0.6588],
Kalimat ke-7: [10:0.2794], [11:0.2388], [18:0.2794], [22:0.2388], [29:0.1877], [30:0.2100], [47:0.238
Kalimat ke-8: [17:0.1201], [20:0.1201], [22:0.1027], [23:0.1201], [24:0.0903], [27:0.1027], [28:0.120
Kalimat ke-9: [6:0.1608], [7:0.1374], [12:0.1608], [14:0.1374], [21:0.1608], [27:0.1374], [29:0.2160]
Kalimat ke-10: [7:0.2468], [29:0.1940], [31:0.2468], [37:0.2468], [58:0.1454], [67:0.1454], [68:0.217
Kalimat ke-11: [46:0.3319], [58:0.3342], [67:0.3342], [73:0.3342], [82:0.3660], [107:0.3319], [138:0.
====== Document ke-897 =======
Kalimat ke-1: [5:0.1602], [57:0.2610], [73:0.3472], [82:0.1352], [101:0.2968], [116:0.2968], [120:0.3
Kalimat ke-2: [3:0.1576], [5:0.0850], [7:0.1843], [35:0.1843], [38:0.1843], [42:0.1386], [43:0.1843],
Kalimat ke-3: [4:0.0909], [5:0.0982], [12:0.1064], [24:0.0909], [27:0.1064], [36:0.1064], [45:0.6384]
Kalimat ke-4: [5:0.0619], [13:0.1343], [18:0.1343], [21:0.1148], [25:0.1804], [39:0.1343], [50:0.1343
Kalimat ke-5: [25:0.1500], [42:0.1678], [46:0.1908], [55:0.1124], [70:0.2232], [72:0.1678], [76:0.223
Kalimat ke-6: [1:0.6372], [2:0.2549], [4:0.1089], [5:0.0588], [6:0.1274], [8:0.1274], [20:0.1274], [5
Kalimat ke-7: [19:0.2549], [24:0.1275], [28:0.1275], [37:0.1491], [42:0.1121], [48:0.1491], [49:0.149
Kalimat ke-8: [5:0.1192], [10:0.1292], [16:0.0971], [21:0.1105], [23:0.2585], [26:0.1105], [31:0.1105
```

====== Document ke-898 =======

Kalimat ke-1: [1:0.1803], [2:0.0901], [3:0.0901], [4:0.0901], [5:0.0901], [6:0.0901], [7:0.0901], [8: Kalimat ke-2: [27:0.3635], [33:0.2586], [34:0.5172], [54:0.2586], [59:0.5172], [67:0.3635], [77:0.258

Kalimat ke-9: [3:0.0685], [5:0.0739], [9:0.0802], [14:0.0802], [15:0.0802], [16:0.2410], [19:0.0685],
Kalimat ke-10: [11:0.1399], [16:0.2103], [17:0.1399], [25:0.0940], [26:0.1196], [30:0.1399], [40:0.13
Kalimat ke-11: [5:0.2146], [55:0.4685], [82:0.1812], [94:0.3126], [122:0.2565], [201:0.2565], [232:0.

====== Document ke-899 =======

Kalimat ke-1: [16:0.2105], [34:0.3134], [45:0.3134], [51:0.1901], [87:0.4712], [93:0.2105], [108:0.23
Kalimat ke-2: [9:0.1463], [16:0.0983], [25:0.1099], [39:0.1099], [47:0.1250], [48:0.1613], [51:0.0887
Kalimat ke-3: [4:0.1728], [15:0.1728], [22:0.1728], [24:0.1728], [25:0.1299], [37:0.3456], [39:0.1298]
Kalimat ke-4: [26:0.2492], [36:0.3171], [48:0.2045], [103:0.2492], [124:0.2789], [134:0.2492], [142:0.2789], [134:0.2492], [142:0.2789], [134:0.2492], [142:0.2783], [78:0.2783], [83:0.1688], [103:0.188]
Kalimat ke-5: [16:0.1870], [21:0.2783], [26:0.1870], [55:0.2783], [78:0.2783], [83:0.1688], [103:0.188]
Kalimat ke-6: [23:0.1534], [26:0.3618], [39:0.1349], [44:0.1795], [48:0.1979], [50:0.1349], [51:0.1088]
Kalimat ke-7: [13:0.2544], [36:0.2544], [48:0.1641], [70:0.2976], [71:0.2544], [73:0.1999], [79:0.2548]
Kalimat ke-8: [3:0.0712], [6:0.0712], [7:0.0712], [8:0.0712], [10:0.0712], [11:0.1424], [16:0.0478], [10.010

Kalimat ke-11: [64:0.2972], [69:0.2972], [87:0.2614], [93:0.4672], [98:0.2972], [140:0.4672], [162:0.

```
E======== Document ke-900 =========

Kalimat ke-1: [11:0.2027], [15:0.2279], [20:0.2279], [34:0.1673], [37:0.2027], [65:0.1832], [68:0.227], [63:0.1832], [68:0.227], [63:0.1832], [68:0.227], [63:0.1832], [68:0.227], [63:0.1832], [68:0.227], [63:0.1837], [48:0.2891], [51:0.2891], [57:0.201], [63:0.1836], [6:0.1173], [11:0.2088], [14:0.1173], [17:0.2711], [18:0.0944], [19:0.1173], [18:0.1045], [47:0.1644], [15:0.1423], [21:0.1644], [30:0.1266], [34:0.1045], [45:0.1045], [47:0.1644], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1045], [40:0.1042], [40:0.1047], [50:0.1042], [40:0.1047], [50:0.1042], [40:0.1047], [50:0.1042], [40:0.1047], [50:0.1042], [40:0.1047], [50:0.1042], [40:0.1047], [50:0.1042], [40:0.1047], [50:0.1042], [40:0.1047], [50:0.1042], [40:0.1047], [50:0.1042], [40:0.1047], [60:0.2047], [60:0.2047], [60:0.2047], [60:0.2047], [60:0.2047], [60:0.2047], [60:0.2047], [60:0.2047], [60:0.2047], [60:0.2047], [60:0.2047], [60:0.2047], [60:0.2047], [60:0.2047], [60:0.2047], [60:0.2047], [60:0.2047], [60:0.2047], [60:0.2047], [60:0.2047],
```

====== Document ke-901 =======

Kalimat ke-14: [120:0.7344], [227:0.6787],

Kalimat ke-1: [16:0.2121], [46:0.1896], [57:0.2121], [62:0.2822], [68:0.2412], [69:0.2412], [70:0.282]
Kalimat ke-2: [1:0.1479], [2:0.2959], [7:0.1264], [9:0.1264], [12:0.1479], [14:0.1479], [16:0.1112],
Kalimat ke-3: [3:0.0550], [5:0.0550], [6:0.0471], [8:0.0550], [9:0.0941], [11:0.0550], [13:0.0941], [
Kalimat ke-4: [6:0.2111], [19:0.1856], [26:0.2470], [45:0.2470], [46:0.3318], [51:0.1659], [78:0.2470]
Kalimat ke-5: [10:0.2317], [13:0.1980], [28:0.1980], [29:0.2317], [46:0.3113], [55:0.1277], [59:0.231]
Kalimat ke-6: [4:0.2399], [31:0.2051], [40:0.2051], [43:0.2399], [44:0.1804], [55:0.2645], [64:0.1612]
Kalimat ke-7: [33:0.1322], [39:0.1758], [41:0.1503], [42:0.1503], [52:0.1758], [53:0.1758], [67:0.150]
Kalimat ke-8: [7:0.2035], [21:0.2380], [32:0.1789], [33:0.1789], [49:0.1789], [55:0.1312], [65:0.1599]
Kalimat ke-9: [17:0.2665], [57:0.2004], [64:0.1790], [66:0.2665], [82:0.2665], [87:0.2004], [92:0.266]
Kalimat ke-10: [33:0.2789], [55:0.2046], [67:0.3172], [87:0.2789], [94:0.2789], [115:0.2789], [158:0.
Kalimat ke-11: [51:0.1792], [90:0.1617], [119:0.6470], [222:0.3235], [228:0.6470],

====== Document ke-902 =======

Kalimat ke-1: [9:0.1626], [10:0.1626], [12:0.1626], [13:0.1626], [14:0.1390], [24:0.1390], [26:0.1626]
Kalimat ke-2: [46:0.3626], [53:0.1999], [70:0.3626], [81:0.3626], [86:0.3626], [107:0.3626], [135:0.1
Kalimat ke-3: [5:0.1288], [18:0.1101], [20:0.1288], [24:0.1101], [25:0.2577], [28:0.0969], [29:0.0969]
Kalimat ke-4: [72:0.3751], [90:0.3751], [109:0.4389], [133:0.4389], [165:0.4389], [182:0.3751],
Kalimat ke-5: [1:0.1212], [2:0.1036], [3:0.1212], [7:0.1212], [11:0.1212], [14:0.1036], [16:0.1036],
Kalimat ke-6: [16:0.1479], [17:0.1479], [29:0.1300], [30:0.1730], [38:0.1479], [42:0.1730], [43:0.266],
Kalimat ke-7: [6:0.4068], [33:0.3477], [38:0.3477], [85:0.4068], [88:0.3058], [93:0.2733], [116:0.406],
Kalimat ke-8: [2:0.1661], [4:0.1943], [17:0.1661], [33:0.1661], [50:0.1943], [57:0.1461], [58:0.1661],
Kalimat ke-9: [28:0.2733], [80:0.3636], [84:0.3636], [99:0.3636], [113:0.3636], [148:0.3636], [153:0.408],
Kalimat ke-10: [8:0.2392], [19:0.2392], [23:0.2392], [32:0.1798], [65:0.2392], [75:0.2045], [83:0.408]

Kalimat ke-11: [15:0.3441], [43:0.2587], [53:0.3794], [92:0.5173], [129:0.2941], [135:0.1897], [174:6 ====== Document ke-903 ======= Kalimat ke-1: [25:0.2180], [32:0.2452], [50:0.2803], [54:0.2452], [69:0.2452], [89:0.2452], [96:0.329 Kalimat ke-2: [8:0.2360], [11:0.2007], [16:0.2007], [21:0.2007], [23:0.2360], [28:0.1561], [33:0.2007 Kalimat ke-3: [5:0.0851], [9:0.0851], [10:0.0851], [12:0.0723], [16:0.1447], [17:0.0851], [21:0.0723] Kalimat ke-4: [1:0.1171], [2:0.0996], [3:0.1171], [11:0.0996], [12:0.0996], [14:0.0996], [18:0.1171], Kalimat ke-5: [13:0.1746], [25:0.1358], [26:0.1746], [35:0.1746], [38:0.2054], [39:0.1358], [44:0.205 Kalimat ke-6: [6:0.3992], [29:0.3394], [35:0.3394], [82:0.3992], [85:0.2969], [91:0.3394], [113:0.398 Kalimat ke-7: [2:0.1576], [4:0.1854], [13:0.1576], [47:0.1854], [51:0.1379], [52:0.1379], [54:0.1379] Kalimat ke-8: [24:0.3351], [77:0.2932], [80:0.3351], [97:0.3942], [109:0.3942], [143:0.3942], [148:0. Kalimat ke-9: [7:0.2517], [15:0.2517], [20:0.2517], [28:0.1664], [61:0.2517], [72:0.2140], [79:0.3744 Kalimat ke-10: [14:0.1759], [39:0.2737], [53:0.1759], [89:0.6157], [128:0.1759], [132:0.3333], [170:0 ====== Document ke-904 ======= Kalimat ke-1: [1:0.0400], [2:0.0400], [3:0.0400], [4:0.0400], [5:0.0400], [6:0.0400], [7:0.0801], [8: Kalimat ke-2: [15:0.2893], [16:0.2893], [41:0.2893], [52:0.2893], [54:0.4066], [90:0.2893], [132:0.28 ====== Document ke-905 ======= Kalimat ke-1: [1:0.0553], [2:0.2526], [3:0.0553], [4:0.0553], [5:0.0553], [6:0.0553], [7:0.0553], [8: Kalimat ke-2: [17:0.2210], [21:0.2210], [26:0.2210], [30:0.1681], [38:0.2210], [46:0.2210], [47:0.221 Kalimat ke-3: [2:0.2465], [11:0.2465], [27:0.2465], [37:0.2465], [40:0.3241], [92:0.4930], [116:0.324 ======= Document ke-906 ======= Kalimat ke-1: [3:0.2127], [5:0.2220], [6:0.1677], [10:0.2127], [21:0.2127], [26:0.1677], [28:0.1110], Kalimat ke-2: [1:0.1496], [2:0.1179], [5:0.0781], [12:0.1179], [15:0.1496], [20:0.1496], [22:0.1179], Kalimat ke-3: [2:0.0590], [4:0.0748], [5:0.1172], [6:0.1180], [7:0.0748], [8:0.0748], [9:0.0748], [11 Kalimat ke-4: [5:0.1641], [28:0.3282], [31:0.4959], [40:0.3145], [51:0.3145], [57:0.4015], [83:0.1641 ====== Document ke-907 ======= Kalimat ke-1: [3:0.2505], [4:0.1283], [5:0.2505], [7:0.2505], [16:0.2505], [18:0.2054], [20:0.2505], Kalimat ke-2: [1:0.1054], [2:0.0864], [4:0.1620], [6:0.3163], [9:0.1054], [10:0.0864], [11:0.1054], [Kalimat ke-3: [4:0.1340], [22:0.2616], [27:0.2616], [35:0.1811], [50:0.2145], [51:0.2616], [57:0.1811 Kalimat ke-4: [8:0.3688], [19:0.3688], [23:0.3688], [38:0.3688], [47:0.3688], [72:0.3688], [105:0.368 Kalimat ke-5: [2:0.1377], [4:0.0860], [10:0.1377], [13:0.1679], [14:0.1679], [18:0.1377], [24:0.1679] Kalimat ke-6: [4:0.1132], [26:0.3060], [30:0.5437], [45:0.2210], [54:0.5437], [88:0.1311], [95:0.3933 ====== Document ke-908 ======= Kalimat ke-1: [8:0.1398], [11:0.2591], [19:0.2151], [23:0.2591], [31:0.1838], [35:0.1596], [46:0.1596

```
Kalimat ke-2: [8:0.2129], [13:0.1638], [26:0.1973], [34:0.1973], [35:0.1215], [37:0.1400], [38:0.1638
Kalimat ke-3: [3:0.0652], [4:0.0786], [5:0.0786], [6:0.0786], [8:0.0424], [10:0.0786], [12:0.0786], [
Kalimat ke-4: [1:0.1616], [3:0.1341], [8:0.0872], [9:0.1616], [16:0.2682], [17:0.1341], [18:0.1616],
Kalimat ke-5: [14:0.2642], [33:0.2193], [35:0.1627], [43:0.2642], [47:0.2642], [53:0.2642], [62:0.264
Kalimat ke-6: [2:0.1454], [7:0.2907], [22:0.1454], [31:0.1031], [35:0.0895], [37:0.2063], [46:0.1791]
Kalimat ke-7: [8:0.2118], [16:0.3258], [39:0.6515], [156:0.6515],
====== Document ke-909 =======
Kalimat ke-1: [1:0.0600], [4:0.0600], [5:0.0484], [6:0.0600], [7:0.0600], [8:0.0600], [10:0.1201], [1
Kalimat ke-2: [44:0.5774], [66:0.5774], [136:0.5774],
Kalimat ke-3: [13:0.2472], [24:0.2472], [38:0.2978], [53:0.2978], [72:0.3691], [87:0.2472], [143:0.24
Kalimat ke-4: [11:0.1148], [13:0.1538], [17:0.1148], [21:0.1148], [22:0.1148], [23:0.0926], [24:0.153
Kalimat ke-5: [2:0.1454], [3:0.1454], [5:0.1173], [9:0.1454], [14:0.1454], [25:0.1454], [26:0.2909],
====== Document ke-910 =======
Kalimat ke-1: [1:0.0461], [2:0.0461], [3:0.1816], [4:0.0461], [5:0.0461], [6:0.0461], [7:0.0461], [8:
Kalimat ke-2: [13:0.0831], [15:0.1055], [22:0.0831], [24:0.1055], [26:0.1055], [29:0.0673], [30:0.105
Kalimat ke-3: [14:0.2873], [29:0.1834], [38:0.2265], [45:0.1834], [50:0.2873], [66:0.1834], [79:0.226
Kalimat ke-4: [3:0.3033], [21:0.3847], [25:0.3033], [40:0.3033], [136:0.3033], [142:0.3033], [158:0.3
======= Document ke-911 =======
Kalimat ke-1: [1:0.2239], [16:0.2819], [48:0.2562], [49:0.1799], [63:0.2239], [68:0.2123], [81:0.1799]
Kalimat ke-2: [3:0.1432], [14:0.1432], [17:0.1330], [21:0.1575], [29:0.1432], [49:0.2011], [59:0.1432
Kalimat ke-3: [1:0.1246], [2:0.1569], [19:0.1569], [32:0.1426], [33:0.1569], [35:0.1426], [49:0.1001]
Kalimat ke-4: [9:0.2144], [12:0.2700], [49:0.1724], [56:0.2144], [79:0.2700], [81:0.1724], [87:0.2700]
Kalimat ke-5: [9:0.2269], [24:0.2858], [38:0.2858], [44:0.2858], [46:0.2858], [54:0.2858], [62:0.2598]
Kalimat ke-6: [9:0.0914], [14:0.1046], [18:0.1151], [40:0.1151], [49:0.0735], [57:0.1151], [59:0.1046]
Kalimat ke-7: [1:0.1423], [4:0.1793], [11:0.1793], [17:0.1513], [28:0.1793], [35:0.1629], [39:0.1793]
Kalimat ke-8: [6:0.1740], [8:0.1740], [9:0.1382], [17:0.1469], [30:0.1740], [31:0.1740], [32:0.1581],
Kalimat ke-9: [3:0.1897], [5:0.2087], [7:0.2087], [10:0.2087], [29:0.1897], [49:0.1332], [56:0.1658],
Kalimat ke-10: [1:0.2180], [49:0.3505], [50:0.2746], [55:0.2495], [61:0.2746], [74:0.2746], [81:0.175
Kalimat ke-11: [34:1.0000],
Kalimat ke-12: [20:1.0000],
Kalimat ke-13: [193:1.0000],
Kalimat ke-14: [91:0.7071], [132:0.7071],
Kalimat ke-15: [15:0.7071], [184:0.7071],
Kalimat ke-16: [205:1.0000],
Kalimat ke-17: [47:1.0000],
Kalimat ke-18: [37:1.0000],
Kalimat ke-19: [42:1.0000],
Kalimat ke-20: [234:1.0000],
Kalimat ke-21: [51:1.0000],
```

```
Kalimat ke-22: [244:1.0000],
Kalimat ke-23: [53:0.7071], [172:0.7071],
Kalimat ke-24: [125:1.0000],
Kalimat ke-25: [36:0.7071], [208:0.7071],
Kalimat ke-26: [154:1.0000],
Kalimat ke-27: [188:0.7071], [196:0.7071],
Kalimat ke-28: [58:1.0000],
Kalimat ke-29: [77:1.0000],
Kalimat ke-30: [22:1.0000],
Kalimat ke-31: [80:1.0000],
Kalimat ke-32: [207:1.0000],
Kalimat ke-33: [82:1.0000],
Kalimat ke-34: [83:1.0000],
Kalimat ke-35: [26:1.0000],
Kalimat ke-36: [13:1.0000],
Kalimat ke-37: [88:1.0000],
Kalimat ke-38: [97:1.0000],
Kalimat ke-39: [98:1.0000],
Kalimat ke-40: [106:1.0000],
Kalimat ke-41: [27:0.7071], [134:0.7071],
Kalimat ke-42: [25:1.0000],
Kalimat ke-43: [102:1.0000],
Kalimat ke-44: [120:1.0000],
Kalimat ke-45: [45:0.7071], [126:0.7071],
Kalimat ke-46: [155:1.0000],
Kalimat ke-47: [241:1.0000],
Kalimat ke-48: [165:0.7071], [189:0.7071],
Kalimat ke-49: [175:0.7071], [212:0.7071],
Kalimat ke-50: [176:1.0000],
Kalimat ke-51: [131:1.0000],
Kalimat ke-52: [213:0.7071], [226:0.7071],
Kalimat ke-53: [206:0.7071], [219:0.7071],
Kalimat ke-54: [137:0.7071], [224:0.7071],
Kalimat ke-55: [217:1.0000],
Kalimat ke-56: [43:0.5774], [190:0.5774], [235:0.5774],
Kalimat ke-57: [225:1.0000],
Kalimat ke-58: [236:1.0000],
Kalimat ke-59: [93:0.7071], [240:0.7071],
Kalimat ke-60: [23:0.7071], [41:0.7071],
Kalimat ke-61: [242:1.0000],
Kalimat ke-62: [49:0.1652], [81:0.4955], [104:0.3718], [168:0.2352], [191:0.2352], [198:0.2352], [200
```

======= Document ke-914 =======

Kalimat ke-1: [7:0.2118], [24:0.2507], [46:0.2507], [51:0.1452], [66:0.1452], [125:0.2507], [127:0.25
Kalimat ke-2: [11:0.1647], [27:0.1647], [28:0.1432], [32:0.3899], [35:0.2863], [48:0.1950], [50:0.143]
Kalimat ke-3: [4:0.0830], [8:0.1130], [19:0.1130], [23:0.0954], [25:0.1130], [28:0.0830], [29:0.1130]
Kalimat ke-4: [18:0.2945], [22:0.2945], [30:0.2945], [37:0.2488], [42:0.2488], [53:0.1911], [64:0.248]
Kalimat ke-5: [3:0.1696], [10:0.1432], [49:0.1696], [55:0.2491], [64:0.1432], [67:0.1696], [70:0.1696]
Kalimat ke-6: [1:0.0651], [4:0.0478], [5:0.0651], [6:0.0651], [7:0.0550], [9:0.0651], [10:0.0550], [1
Kalimat ke-7: [2:0.1697], [4:0.1246], [20:0.1697], [23:0.1433], [26:0.1697], [33:0.1697], [35:0.1246]
Kalimat ke-8: [16:0.2422], [51:0.1402], [74:0.2422], [106:0.2422], [108:0.2422], [133:0.2422], [134:0.4766], [242:0.4766],

Kalimat ke-4: [15:0.2766], [29:0.4479], [43:0.3508], [64:0.3508], [78:0.4479], [79:0.2766], [91:0.276

====== Document ke-915 =======

Kalimat ke-1: [2:0.2431], [18:0.2067], [43:0.1305], [46:0.1608], [47:0.1808], [64:0.2067], [79:0.1808]
Kalimat ke-2: [5:0.1164], [8:0.3332], [12:0.1666], [13:0.1666], [42:0.1457], [43:0.1052], [50:0.1960]
Kalimat ke-3: [1:0.0841], [3:0.0841], [5:0.1499], [6:0.0841], [7:0.1430], [8:0.0715], [9:0.0715], [11
Kalimat ke-4: [5:0.1935], [23:0.2770], [38:0.3258], [47:0.2423], [58:0.1935], [99:0.3258], [113:0.277]
Kalimat ke-5: [5:0.0934], [7:0.1338], [10:0.1574], [15:0.1338], [32:0.1574], [42:0.1170], [43:0.0845]]
Kalimat ke-6: [17:0.2275], [21:0.2275], [27:0.2275], [33:0.1934], [35:0.1934], [45:0.1692], [55:0.227]
Kalimat ke-7: [4:0.1703], [12:0.1448], [41:0.1703], [46:0.2253], [56:0.1267], [59:0.1703], [61:0.1703]
Kalimat ke-8: [5:0.0732], [9:0.1048], [14:0.1048], [22:0.1048], [24:0.1233], [25:0.1233], [28:0.1233]
Kalimat ke-9: [16:0.2445], [43:0.1312], [66:0.2445], [92:0.2445], [95:0.2445], [122:0.2445], [123:0.2445], [123:0.2445], [123:0.2445], [123:0.2445], [123:0.2445], [123:0.2445], [123:0.2445], [123:0.2445], [123:0.2693], [172:0.3602], [216:0.5157],

======= Document ke-916 =======

Kalimat ke-1: [2:0.0842], [3:0.1683], [9:0.0842], [10:0.0842], [11:0.0842], [12:0.0705], [18:0.0705], Kalimat ke-2: [12:0.2092], [43:0.2496], [45:0.1583], [48:0.2496], [80:0.2802], [82:0.1583], [103:0.11

Kalimat ke-3: [1:0.1537], [4:0.1537], [5:0.1537], [6:0.1288], [18:0.1288], [20:0.1537], [22:0.3074],

====== Document ke-920 =======

```
Kalimat ke-4: [6:0.1859], [23:0.1604], [27:0.2218], [32:0.2218], [36:0.2218], [45:0.1407], [59:0.1859]
Kalimat ke-5: [7:0.1062], [15:0.1267], [29:0.1267], [33:0.1267], [34:0.2534], [38:0.0916], [44:0.1062
Kalimat ke-6: [19:0.3926], [31:0.2275], [44:0.2275], [56:0.2275], [96:0.1963], [103:0.1212], [114:0.2
Kalimat ke-7: [7:0.0769], [8:0.0918], [13:0.0918], [14:0.0918], [16:0.0918], [17:0.0918], [19:0.1992]
Kalimat ke-8: [24:0.2864], [38:0.2471], [74:0.3417], [103:0.1525], [104:0.2864], [106:0.3417], [170:0
====== Document ke-917 =======
Kalimat ke-1: [1:0.1527], [3:0.1328], [4:0.1808], [10:0.1328], [17:0.1527], [27:0.1808], [36:0.1173],
Kalimat ke-2: [10:0.1480], [21:0.1702], [30:0.2015], [34:0.2015], [39:0.1048], [42:0.1167], [45:0.116
Kalimat ke-3: [1:0.3458], [44:0.4094], [68:0.4094], [105:0.3458], [126:0.4094], [143:0.4094], [185:0.
Kalimat ke-4: [8:0.1762], [9:0.1762], [15:0.1488], [19:0.1762], [24:0.1762], [25:0.1762], [31:0.1762]
Kalimat ke-5: [6:0.2661], [20:0.3151], [48:0.3151], [79:0.3151], [84:0.4089], [101:0.2314], [104:0.31
Kalimat ke-6: [10:0.2417], [36:0.1068], [37:0.1390], [39:0.0856], [42:0.2858], [43:0.1390], [45:0.095
Kalimat ke-7: [2:0.1466], [3:0.1077], [6:0.1238], [14:0.1466], [17:0.2476], [36:0.0951], [37:0.1238],
Kalimat ke-8: [5:0.0851], [7:0.0851], [11:0.0851], [12:0.0851], [13:0.0851], [15:0.0719], [16:0.0851]
Kalimat ke-9: [3:0.2534], [62:0.2534], [63:0.2239], [98:0.4478], [127:0.2534], [128:0.2534], [133:0.1
====== Document ke-918 =======
Kalimat ke-1: [80:0.2830], [102:0.3270], [115:0.3270], [120:0.2276], [151:0.3270], [158:0.2078], [163
Kalimat ke-2: [8:0.2733], [30:0.2733], [37:0.1477], [47:0.2733], [54:0.1903], [66:0.2366], [72:0.2105
Kalimat ke-3: [9:0.1681], [17:0.4829], [18:0.2414], [21:0.2414], [23:0.2414], [53:0.1681], [59:0.2414
Kalimat ke-4: [19:0.1874], [22:0.2165], [43:0.2165], [44:0.2165], [49:0.3334], [55:0.2165], [58:0.216
Kalimat ke-5: [3:0.1831], [9:0.1275], [13:0.1831], [24:0.1831], [32:0.1831], [41:0.1831], [52:0.2820]
Kalimat ke-6: [4:0.1211], [5:0.1211], [6:0.1211], [7:0.1211], [9:0.0843], [10:0.1211], [11:0.1048], [
Kalimat ke-7: [9:0.1485], [33:0.2133], [37:0.2304], [38:0.2133], [49:0.1643], [51:0.2133], [52:0.1643
Kalimat ke-8: [2:0.1618], [11:0.1401], [14:0.1618], [28:0.1401], [31:0.1618], [35:0.1618], [40:0.1618
Kalimat ke-9: [37:0.1360], [39:0.2517], [64:0.2517], [66:0.2179], [81:0.3877], [86:0.1600], [95:0.217
Kalimat ke-10: [104:0.6450], [140:0.6450], [158:0.4099],
Kalimat ke-11: [37:0.2406], [78:0.4454], [142:0.3855], [183:0.4454], [200:0.4454], [223:0.4454],
Kalimat ke-12: [1:0.1248], [15:0.1248], [16:0.1248], [19:0.1080], [20:0.1248], [27:0.1248], [28:0.108
Kalimat ke-13: [37:0.1845], [97:0.3416], [100:0.4755], [111:0.2630], [112:0.2956], [133:0.3416], [134
Kalimat ke-14: [37:0.1840], [67:0.3406], [70:0.2948], [75:0.3406], [80:0.2948], [120:0.2371], [158:0.
====== Document ke-919 =======
Kalimat ke-1: [1:0.0739], [4:0.0562], [5:0.0562], [6:0.1124], [8:0.0739], [9:0.0562], [10:0.0739], [1
Kalimat ke-2: [2:0.1165], [3:0.1165], [4:0.0886], [5:0.0886], [6:0.0886], [7:0.2329], [13:0.1165], [1
Kalimat ke-3: [9:0.5000], [19:0.5000], [56:0.5000], [88:0.5000],
```

Kalimat ke-1: [4:0.1766], [6:0.2766], [11:0.2766], [12:0.1444], [15:0.1766], [32:0.2766], [39:0.1766]

```
Kalimat ke-2: [1:0.1435], [2:0.1435], [4:0.0916], [8:0.1435], [9:0.1435], [10:0.0916], [12:0.0749], [
Kalimat ke-3: [3:0.1574], [4:0.1005], [5:0.3148], [7:0.1574], [10:0.2009], [12:0.0821], [15:0.1005],
Kalimat ke-4: [10:0.2798], [12:0.2287], [16:0.3456], [29:0.4383], [39:0.2798], [42:0.2798], [59:0.457
====== Document ke-921 ======
Kalimat ke-1: [9:0.1261], [24:0.3009], [27:0.1425], [28:0.1425], [30:0.2247], [33:0.1883], [51:0.2247
Kalimat ke-2: [2:0.2033], [6:0.2033], [9:0.2282], [12:0.2033], [25:0.2940], [27:0.1289], [32:0.2033],
Kalimat ke-3: [1:0.1200], [5:0.1200], [9:0.1348], [10:0.1200], [11:0.1200], [13:0.1200], [14:0.1200],
Kalimat ke-4: [15:0.2013], [22:0.2013], [24:0.1797], [27:0.1276], [28:0.1276], [38:0.2013], [47:0.201
Kalimat ke-5: [7:0.1841], [8:0.1841], [21:0.1841], [24:0.0822], [28:0.1167], [40:0.1841], [42:0.1841]
Kalimat ke-6: [3:0.1522], [4:0.1522], [9:0.0854], [17:0.1522], [24:0.2038], [28:0.1930], [29:0.4565],
Kalimat ke-7: [9:0.1516], [19:0.2702], [24:0.2412], [45:0.2702], [68:0.2702], [69:0.2702], [81:0.2702
Kalimat ke-8: [20:0.3351], [23:0.3351], [24:0.1496], [25:0.4847], [31:0.3351], [70:0.4847], [114:0.24
====== Document ke-922 =======
Kalimat ke-1: [1:0.1734], [6:0.1439], [8:0.2149], [20:0.1211], [28:0.1734], [32:0.2149], [44:0.1734],
Kalimat ke-2: [1:0.0814], [3:0.1009], [6:0.2026], [7:0.1009], [9:0.1009], [10:0.1009], [11:0.0814], [
Kalimat ke-3: [11:0.1098], [12:0.2196], [13:0.1361], [16:0.1361], [18:0.0912], [19:0.1098], [20:0.076
Kalimat ke-4: [2:0.1794], [4:0.1794], [5:0.1794], [6:0.1201], [12:0.1447], [14:0.1794], [15:0.1794],
Kalimat ke-5: [20:0.3286], [23:0.3906], [27:0.4706], [43:0.2917], [44:0.2353], [47:0.2353], [60:0.396
====== Document ke-923 =======
Kalimat ke-1: [1:0.0922], [2:0.0922], [3:0.0922], [4:0.0727], [5:0.0922], [6:0.1454], [7:0.2181], [8:
Kalimat ke-2: [6:0.1220], [7:0.3661], [9:0.1548], [10:0.1548], [12:0.1548], [13:0.1548], [14:0.1548],
Kalimat ke-3: [4:0.1989], [11:0.2523], [18:0.1317], [19:0.2523], [32:0.2523], [38:0.1989], [39:0.1610
Kalimat ke-4: [18:0.3679], [20:0.2250], [24:0.4500], [25:0.3525], [34:0.3525], [49:0.2250], [75:0.183
====== Document ke-924 =======
Kalimat ke-1: [3:0.1482], [7:0.1025], [11:0.1025], [15:0.1025], [25:0.1025], [27:0.2049], [31:0.1025]
Kalimat ke-2: [9:0.1860], [12:0.1860], [17:0.1559], [24:0.1860], [40:0.1345], [44:0.1860], [46:0.1860]
Kalimat ke-3: [5:0.1991], [10:0.1669], [20:0.1991], [26:0.1991], [36:0.1991], [37:0.1991], [40:0.1440]
Kalimat ke-4: [1:0.1649], [3:0.1192], [4:0.1649], [14:0.1649], [28:0.1649], [29:0.1382], [38:0.1649],
Kalimat ke-5: [2:0.1740], [17:0.1458], [21:0.1740], [22:0.1740], [23:0.1740], [29:0.1458], [30:0.1740]
Kalimat ke-6: [3:0.0923], [8:0.1277], [10:0.2140], [13:0.1277], [18:0.1277], [19:0.1277], [33:0.1277]
Kalimat ke-7: [6:0.3547], [16:0.3547], [49:0.2565], [58:0.1583], [59:0.2565], [72:0.3547], [77:0.2973
Kalimat ke-8: [42:0.2611], [68:0.3611], [84:0.3611], [91:0.2289], [118:0.2611], [156:0.4053], [171:0.
====== Document ke-925 =======
Kalimat ke-1: [5:0.1390], [19:0.1390], [24:0.1054], [31:0.1390], [34:0.1390], [36:0.1193], [42:0.1390
Kalimat ke-2: [6:0.2143], [33:0.1840], [38:0.2143], [41:0.2143], [46:0.4286], [61:0.2143], [62:0.1626
```

Kalimat ke-3: [2:0.1069], [3:0.0918], [7:0.1069], [8:0.1069], [9:0.1069], [24:0.0811], [29:0.1069], [
Kalimat ke-4: [10:0.1674], [58:0.1270], [60:0.1437], [70:0.1674], [73:0.1887], [74:0.0866], [80:0.103]
Kalimat ke-5: [48:0.1651], [49:0.2177], [50:0.2177], [63:0.2177], [66:0.0957], [68:0.2177], [69:0.217]
Kalimat ke-6: [1:0.1763], [4:0.1763], [11:0.1763], [47:0.1514], [66:0.0775], [77:0.1514], [83:0.1763]
Kalimat ke-7: [12:0.2047], [18:0.2047], [21:0.2047], [57:0.2047], [66:0.0900], [73:0.1154], [74:0.105]
Kalimat ke-8: [28:0.3030], [44:0.2602], [66:0.1332], [74:0.1567], [105:0.2299], [114:0.3030], [132:0.
Kalimat ke-9: [3:0.0961], [13:0.1119], [14:0.1119], [15:0.1119], [22:0.1119], [25:0.1119], [26:0.1119]
Kalimat ke-10: [16:0.1769], [17:0.1769], [23:0.1769], [27:0.1769], [32:0.1520], [45:0.1769], [52:0.17]
Kalimat ke-11: [20:0.2408], [24:0.1827], [32:0.2068], [36:0.2068], [78:0.1827], [79:0.2068], [80:0.14]
Kalimat ke-12: [66:0.2417], [91:0.2844], [166:0.4171], [195:0.5688], [209:0.3744], [263:0.4722],

======= Document ke-926 =======

Kalimat ke-1: [24:0.2499], [27:0.2499], [33:0.1713], [49:0.2774], [51:0.1920], [53:0.2173], [56:0.295
Kalimat ke-2: [3:0.1562], [6:0.1849], [8:0.1849], [10:0.1562], [11:0.1849], [14:0.1562], [21:0.1849],
Kalimat ke-3: [2:0.1971], [4:0.1971], [5:0.1971], [13:0.1664], [18:0.1971], [22:0.1971], [31:0.1664],
Kalimat ke-4: [3:0.1448], [10:0.1448], [13:0.1448], [16:0.1448], [20:0.1714], [23:0.1714], [29:0.1714],
Kalimat ke-5: [9:0.2133], [15:0.2133], [28:0.2133], [35:0.1566], [44:0.1566], [49:0.1000], [54:0.2133],
Kalimat ke-6: [35:0.2422], [39:0.3297], [49:0.1546], [61:0.3297], [65:0.2140], [67:0.1714], [80:0.278],
Kalimat ke-7: [12:0.3390], [14:0.2863], [19:0.3390], [68:0.2490], [70:0.3390], [75:0.2863], [92:0.286],
Kalimat ke-8: [1:0.1256], [7:0.1256], [16:0.1061], [17:0.1256], [25:0.1256], [26:0.1256], [30:0.1256],
Kalimat ke-9: [33:0.1635], [38:0.2385], [49:0.1324], [53:0.2074], [67:0.1468], [84:0.7155], [106:0.2386]

====== Document ke-927 =======

Kalimat ke-1: [23:0.1366], [33:0.2313], [40:0.1615], [52:0.2866], [65:0.2866], [86:0.2866], [92:0.2866]
Kalimat ke-2: [4:0.0997], [5:0.0667], [12:0.0804], [14:0.0804], [23:0.0475], [25:0.0997], [30:0.0997]
Kalimat ke-3: [1:0.0857], [2:0.0857], [3:0.0857], [5:0.1148], [6:0.0857], [9:0.0857], [10:0.0857], [1
Kalimat ke-4: [5:0.1013], [7:0.0756], [8:0.1513], [11:0.0756], [18:0.0610], [19:0.0756], [20:0.1220],
Kalimat ke-5: [23:0.2357], [27:0.4946], [36:0.3990], [94:0.2357], [118:0.2357], [119:0.3990], [138:0.

====== Document ke-928 =======

Kalimat ke-1: [3:0.1658], [11:0.1969], [15:0.1658], [17:0.1233], [19:0.1410], [20:0.1658], [28:0.2954
Kalimat ke-2: [6:0.3796], [11:0.2651], [14:0.3796], [28:0.2651], [30:0.2651], [42:0.3796], [52:0.2952
Kalimat ke-3: [6:0.1380], [8:0.1380], [9:0.1623], [12:0.1207], [17:0.1207], [23:0.1623], [26:0.1623],
Kalimat ke-4: [12:0.0829], [13:0.1115], [16:0.1115], [24:0.2230], [29:0.1115], [30:0.0662], [33:0.165],
Kalimat ke-5: [8:0.3583], [12:0.3135], [28:0.2503], [31:0.4215], [38:0.3135], [89:0.4215], [97:0.2263],
Kalimat ke-6: [1:0.2277], [2:0.2277], [32:0.3871], [33:0.1693], [35:0.1935], [40:0.4553], [52:0.1505],
Kalimat ke-7: [4:0.1611], [5:0.1611], [10:0.1611], [11:0.0957], [14:0.1370], [17:0.1198], [18:0.1611],
Kalimat ke-8: [11:0.1993], [39:0.2853], [52:0.2219], [54:0.3357], [57:0.2853], [63:0.3357], [78:0.335],
Kalimat ke-9: [7:0.3631], [11:0.2156], [25:0.3631], [38:0.2700], [42:0.3086], [52:0.2401], [61:0.3086],
Kalimat ke-10: [21:0.3637], [27:0.3637], [28:0.4319], [30:0.2160], [74:0.3637], [93:0.3637], [96:0.2160],

====== Document ke-929 =======

Kalimat ke-1: [1:0.2670], [2:0.1440], [4:0.1025], [11:0.1440], [12:0.1025], [28:0.1216], [30:0.1025], Kalimat ke-2: [10:0.2544], [36:0.1884], [37:0.2929], [43:0.2929], [51:0.2270], [53:0.2058], [62:0.148, Kalimat ke-3: [3:0.1736], [5:0.1736], [8:0.1736], [10:0.1508], [11:0.1220], [16:0.0888], [17:0.1508], Kalimat ke-4: [9:0.4854], [22:0.3762], [60:0.3410], [99:0.4215], [113:0.3123], [151:0.4215], [197:0.2, Kalimat ke-5: [16:0.1256], [28:0.1457], [33:0.2513], [35:0.2133], [46:0.2456], [67:0.1580], [73:0.158, Kalimat ke-6: [6:0.2313], [16:0.1183], [18:0.2313], [26:0.2313], [33:0.1183], [34:0.1793], [36:0.1488, Kalimat ke-7: [7:0.2834], [16:0.1450], [28:0.1681], [51:0.2196], [70:0.2834], [72:0.2461], [94:0.1558, Kalimat ke-8: [16:0.1907], [17:0.1619], [24:0.1864], [27:0.1864], [28:0.1106], [31:0.1864], [35:0.323, Kalimat ke-9: [15:0.1962], [16:0.1156], [33:0.1156], [55:0.2259], [56:0.3924], [60:0.1587], [65:0.2258, Kalimat ke-10: [2:0.1507], [29:0.2146], [33:0.1098], [34:0.3325], [50:0.2146], [62:0.1098], [73:0.138, Kalimat ke-11: [11:0.4589], [20:0.2531], [33:0.1671], [40:0.3266], [44:0.3266], [53:0.2294], [62:0.168, Kalimat ke-12: [2:0.2291], [11:0.4581], [16:0.1668], [20:0.2527], [28:0.1934], [42:0.3261], [53:0.2298, Kalimat ke-13: [1:0.1538], [2:0.3732], [13:0.1771], [14:0.1771], [15:0.3075], [19:0.1771], [21:0.1771, Kalimat ke-14: [16:0.2350], [20:0.1780], [22:0.1780], [23:0.2297], [25:0.2297], [33:0.2350], [36:0.148, Kalimat ke-15: [62:0.4139], [79:0.4046], [95:0.3513], [127:0.3513], [128:0.4139], [155:0.3513], [160:0.4046], [95:0.3513], [127:0.3513], [128:0.4139], [155:0.3513], [160:0.4046], [95:0.3513], [127:0.3513], [128:0.4139], [155:0.3513], [160:0.4046], [95:0.3513], [127:0.3513], [128:0.4139], [155:0.3513], [160:0.4046], [95:0.3513], [127:0.3513], [128:0.4139], [155:0.3513], [160:0.4046], [95:0.3513], [127:0.3513], [128:0.4139], [155:0.3513], [160:0.4046], [95:0.3513], [127:0.3513], [128:0.4139], [155:0.3513], [160:0.4046], [95:0.3513], [127:0.3513], [128:0.4139], [100:0.4046], [100:0.4046], [100:0.40

====== Document ke-930 =======

Kalimat ke-1: [2:0.1028], [3:0.1028], [4:0.1028], [5:0.1028], [6:0.1028], [9:0.1028], [12:0.0843], [1 Kalimat ke-2: [10:0.2814], [11:0.2308], [21:0.2308], [28:0.2814], [43:0.1670], [60:0.2308], [85:0.2308], [85:0.2308], [85:0.2308], [85:0.2308], [85:0.2308], [85:0.2308], [85:0.2308], [85:0.2308], [85:0.2308], [85:0.2308], [85:0.2308], [85:0.2308], [85:0.2308], [85:0.2308], [85:0.2250], [85:0.2250], [85:0.2250], [85:0.2250], [85:0.2250], [85:0.2250], [85:0.2250], [85:0.2250], [85:0.2250], [11:0.1017], [12:0.0509], [13:0.0620], [16:0.0620], [10:0.

====== Document ke-931 =======

Kalimat ke-1: [12:0.2116], [48:0.1303], [85:0.2971], [137:0.1872], [203:0.1194], [278:0.2971], [284:6 Kalimat ke-2: [7:0.1236], [12:0.0971], [14:0.1363], [16:0.1363], [23:0.1019], [29:0.1076], [35:0.1076 Kalimat ke-3: [72:0.2615], [73:0.2615], [86:0.2615], [119:0.2615], [132:0.2198], [151:0.0912], [194:6 Kalimat ke-4: [19:0.3615], [20:0.1998], [41:0.1808], [48:0.0793], [57:0.2126], [77:0.1808], [132:0.36 Kalimat ke-5: [181:0.4148], [191:0.4148], [384:0.2292], [515:0.2953], [536:0.4148], [600:0.4148], [61 Kalimat ke-6: [2:0.2342], [63:0.2342], [78:0.2786], [108:0.1898], [123:0.2786], [180:0.2786], [286:0. Kalimat ke-7: [7:0.1369], [20:0.0834], [48:0.0662], [67:0.1075], [116:0.1192], [124:0.1192], [128:0.2 Kalimat ke-8: [131:0.4378], [145:0.2329], [150:0.4378], [253:0.4058], [396:0.4828], [728:0.4058], Kalimat ke-9: [2:0.1007], [26:0.1198], [35:0.0946], [37:0.2397], [48:0.1577], [67:0.0853], [87:0.1198 Kalimat ke-10: [20:0.2359], [52:0.1794], [57:0.1255], [116:0.1684], [125:0.2134], [136:0.0876], [137: Kalimat ke-11: [79:0.2648], [145:0.1278], [151:0.1847], [160:0.2648], [203:0.1064], [204:0.2648], [22 Kalimat ke-12: [4:0.1515], [33:0.1515], [46:0.1515], [52:0.1273], [57:0.0891], [58:0.1515], [59:0.151 Kalimat ke-13: [15:0.1943], [62:0.3886], [95:0.1762], [136:0.0797], [151:0.1355], [208:0.1943], [229: Kalimat ke-14: [120:0.3600], [136:0.1477], [152:0.3264], [378:0.3600], [476:0.3600], [642:0.3600], [6 Kalimat ke-15: [68:0.2837], [135:0.2837], [137:0.1787], [184:0.2837], [203:0.1139], [261:0.2120], [27 Kalimat ke-16: [48:0.1669], [49:0.3451], [145:0.1836], [151:0.1327], [165:0.3199], [252:0.3806], [339

Kalimat ke-17: [48:0.1096], [52:0.2102], [90:0.1974], [97:0.2500], [108:0.1703], [145:0.1206], [151:0

```
Kalimat ke-18: [20:0.1301], [45:0.1980], [145:0.1136], [148:0.2355], [163:0.2135], [205:0.1859], [219
Kalimat ke-19: [134:0.4817], [631:0.5581], [707:0.6123], [772:0.2856],
Kalimat ke-20: [20:0.1346], [21:0.2436], [88:0.2436], [102:0.4418], [124:0.1923], [190:0.2436], [221:
Kalimat ke-21: [48:0.1642], [136:0.1537], [441:0.3396], [465:0.2666], [489:0.1413], [501:0.3396], [51
Kalimat ke-22: [66:0.1453], [80:0.1728], [99:0.1453], [102:0.1567], [117:0.1728], [136:0.2128], [151:
Kalimat ke-23: [20:0.0967], [32:0.1750], [48:0.0767], [54:0.1750], [64:0.1750], [75:0.1750], [95:0.15
Kalimat ke-24: [25:0.3075], [29:0.2887], [57:0.2151], [231:0.2887], [234:0.3658], [237:0.3317], [261:
Kalimat ke-25: [47:0.1836], [56:0.1665], [130:0.1836], [134:0.1080], [136:0.0753], [145:0.0886], [151
Kalimat ke-26: [6:0.3250], [13:0.3250], [127:0.3250], [141:0.3250], [145:0.1568], [397:0.1976], [563:
Kalimat ke-27: [25:0.2361], [101:0.2547], [106:0.2217], [136:0.1153], [151:0.0979], [201:0.2547], [20
Kalimat ke-28: [12:0.2460], [20:0.0955], [90:0.1364], [124:0.1364], [136:0.0709], [137:0.1088], [151:
Kalimat ke-29: [10:0.1787], [25:0.1502], [57:0.1051], [70:0.1787], [91:0.1787], [101:0.1620], [106:0.
Kalimat ke-30: [23:0.0947], [57:0.0745], [67:0.0902], [84:0.1149], [92:0.1267], [105:0.1267], [106:0.
Kalimat ke-31: [23:0.1995], [48:0.1171], [136:0.1095], [170:0.2670], [199:0.1995], [236:0.1747], [249
Kalimat ke-32: [142:0.3648], [151:0.1272], [195:0.3066], [236:0.2386], [330:0.3648], [351:0.2726], [3
Kalimat ke-33: [1:0.1865], [17:0.1865], [29:0.1472], [60:0.1472], [71:0.1865], [76:0.1691], [146:0.13
Kalimat ke-34: [43:0.1983], [57:0.1166], [90:0.6263], [136:0.0814], [145:0.0957], [151:0.1383], [154:
Kalimat ke-35: [60:0.1395], [63:0.1486], [69:0.1768], [100:0.1768], [109:0.1768], [118:0.1768], [129:
Kalimat ke-36: [12:0.1026], [23:0.1077], [24:0.1441], [36:0.1441], [48:0.0632], [60:0.1138], [106:0.2
Kalimat ke-37: [18:0.1778], [40:0.1612], [48:0.1559], [104:0.1778], [110:0.1495], [111:0.1778], [136:
Kalimat ke-38: [110:0.2727], [144:0.3244], [198:0.3244], [209:0.2941], [217:0.1793], [223:0.3244], [2
Kalimat ke-39: [20:0.2585], [48:0.2051], [51:0.4678], [284:0.3060], [298:0.4242], [341:0.4678], [730:
Kalimat ke-40: [9:0.0896], [22:0.0896], [31:0.0896], [35:0.1414], [39:0.0896], [44:0.0812], [45:0.075
Kalimat ke-41: [48:0.4085], [203:0.3741], [445:0.7352], [562:0.3906],
Kalimat ke-42: [2:0.1669], [20:0.1097], [27:0.1986], [48:0.0871], [74:0.1986], [136:0.0815], [218:0.3
Kalimat ke-43: [29:0.3254], [76:0.3738], [99:0.3465], [121:0.3738], [151:0.1437], [276:0.2424], [286:
Kalimat ke-44: [20:0.1348], [34:0.2440], [45:0.2051], [57:0.1435], [94:0.2440], [121:0.2212], [134:0.
Kalimat ke-45: [48:0.0962], [57:0.1290], [63:0.1844], [66:0.1844], [108:0.1494], [168:0.2194], [247:0
Kalimat ke-46: [3:0.2346], [11:0.1852], [42:0.2346], [48:0.1029], [137:0.1478], [151:0.0818], [179:0.
Kalimat ke-47: [5:0.1332], [8:0.1332], [11:0.1052], [30:0.1332], [61:0.1332], [81:0.1332], [108:0.096
Kalimat ke-48: [108:0.2362], [151:0.1209], [188:0.3466], [202:0.3466], [280:0.3143], [304:0.2468], [3
Kalimat ke-49: [38:0.1948], [53:0.1948], [57:0.1146], [82:0.1948], [183:0.1766], [230:0.1766], [235:0
Kalimat ke-50: [11:0.1675], [151:0.1479], [203:0.1704], [216:0.1924], [235:0.1783], [236:0.1388], [24
Kalimat ke-51: [12:0.1382], [48:0.0851], [65:0.1941], [67:0.1382], [133:0.1760], [134:0.1141], [136:0
Kalimat ke-52: [83:0.2116], [145:0.3377], [147:0.2116], [151:0.0814], [186:0.2116], [193:0.2116], [20
Kalimat ke-53: [20:0.1166], [67:0.1502], [133:0.1913], [137:0.1329], [151:0.0735], [154:0.1913], [167
Kalimat ke-54: [11:0.0932], [20:0.0653], [23:0.2649], [40:0.1071], [44:0.1071], [48:0.2590], [67:0.08
Kalimat ke-55: [28:0.2268], [35:0.1791], [48:0.1990], [124:0.1791], [205:0.1791], [206:0.1907], [243:
Kalimat ke-56: [12:0.1503], [20:0.2333], [48:0.1851], [136:0.0866], [140:0.1774], [151:0.0736], [173:
```

======= Document ke-932 =======

Kalimat ke-1: [6:0.2864], [11:0.2864], [34:0.2864], [45:0.1342], [50:0.2419], [58:0.1658], [66:0.2103 Kalimat ke-2: [10:0.1219], [13:0.1219], [15:0.1219], [16:0.1582], [22:0.1790], [23:0.1219], [24:0.121 Kalimat ke-3: [4:0.1595], [5:0.1595], [7:0.2695], [12:0.1347], [16:0.1035], [19:0.1347], [27:0.1595],

```
Kalimat ke-4: [2:0.1275], [16:0.0828], [20:0.1275], [22:0.0937], [31:0.1275], [32:0.1275], [41:0.1275
Kalimat ke-5: [1:0.1172], [3:0.0990], [7:0.1980], [12:0.0990], [16:0.1521], [17:0.0990], [18:0.1172],
Kalimat ke-6: [14:0.2311], [22:0.1697], [36:0.3394], [37:0.1952], [40:0.2999], [45:0.1083], [54:0.169
Kalimat ke-7: [8:0.2481], [33:0.1822], [39:0.2095], [45:0.1163], [54:0.1822], [67:0.2481], [73:0.1610
Kalimat ke-8: [3:0.3316], [9:0.1309], [37:0.1105], [38:0.2617], [39:0.1105], [40:0.2547], [43:0.1105]
Kalimat ke-9: [17:0.5421], [58:0.3716], [71:0.1858], [103:0.4164], [168:0.4713], [196:0.3716],
====== Document ke-933 =======
Kalimat ke-1: [2:0.1160], [3:0.2321], [9:0.0741], [11:0.1160], [12:0.1160], [15:0.1481], [17:0.1160],
Kalimat ke-2: [1:0.1374], [4:0.2166], [6:0.1374], [7:0.1374], [8:0.1374], [9:0.1753], [10:0.1374], [1
Kalimat ke-3: [4:0.1786], [5:0.2265], [14:0.1786], [15:0.2891], [16:0.2265], [20:0.2265], [21:0.2265]
Kalimat ke-4: [9:0.5888], [26:0.3075], [46:0.5888], [81:0.3075], [89:0.2424], [95:0.2424],
```

====== Document ke-934 =======

Kalimat ke-1: [6:0.1653], [14:0.2312], [15:0.2085], [17:0.2427], [24:0.2427], [28:0.2085], [59:0.1842 Kalimat ke-2: [3:0.2618], [7:0.1922], [9:0.1922], [10:0.1922], [12:0.1651], [14:0.0915], [28:0.1651], Kalimat ke-3: [12:0.2592], [27:0.3018], [51:0.3018], [62:0.3018], [63:0.3018], [69:0.3018], [75:0.3018] Kalimat ke-4: [6:0.1328], [14:0.2786], [18:0.1950], [42:0.1328], [45:0.1328], [55:0.1950], [59:0.1479] Kalimat ke-5: [1:0.1537], [3:0.1047], [5:0.1537], [6:0.1047], [8:0.1537], [14:0.0732], [15:0.2640], [Kalimat ke-6: [2:0.1595], [3:0.2172], [6:0.1086], [14:0.0760], [22:0.1370], [30:0.1595], [31:0.1210], Kalimat ke-7: [4:0.3383], [46:0.2988], [110:0.1731], [126:0.2682], [135:0.3939], [139:0.3383], [157:0 Kalimat ke-8: [11:0.2219], [14:0.2113], [19:0.1905], [37:0.2219], [38:0.4438], [48:0.2219], [71:0.151 Kalimat ke-9: [50:0.3970], [90:0.3970], [96:0.3970], [97:0.1745], [104:0.3970], [113:0.3012], [148:0. Kalimat ke-10: [13:0.1359], [14:0.0647], [16:0.1167], [20:0.1359], [21:0.1359], [23:0.1359], [29:0.13 Kalimat ke-11: [4:0.2548], [31:0.2251], [33:0.2967], [40:0.2020], [45:0.2020], [53:0.2967], [95:0.296 Kalimat ke-12: [3:0.2694], [14:0.1884], [26:0.3957], [34:0.3957], [72:0.3957], [97:0.1739], [110:0.34

======= Document ke-935 =======

```
Kalimat ke-1: [4:0.1124], [6:0.0628], [7:0.2248], [9:0.0979], [28:0.0876], [33:0.0876], [34:0.1124],
Kalimat ke-2: [1:0.1207], [5:0.1207], [6:0.0674], [12:0.0855], [16:0.1207], [20:0.1207], [22:0.0941],
Kalimat ke-3: [6:0.1136], [10:0.1771], [15:0.2034], [29:0.2034], [30:0.1585], [36:0.2034], [47:0.1585]
Kalimat ke-4: [21:0.1429], [22:0.1113], [40:0.1244], [43:0.1429], [47:0.1113], [57:0.0929], [65:0.142
Kalimat ke-5: [55:0.2334], [68:0.4788], [77:0.4170], [113:0.3731], [122:0.4170], [125:0.4788],
Kalimat ke-6: [10:0.1619], [12:0.1317], [14:0.1449], [17:0.1619], [18:0.1860], [19:0.1619], [33:0.144
Kalimat ke-7: [3:0.1675], [6:0.1871], [28:0.1306], [30:0.1306], [48:0.1459], [50:0.1459], [53:0.1089]
Kalimat ke-8: [6:0.1947], [19:0.1518], [38:0.1518], [54:0.1133], [55:0.3399], [60:0.1133], [69:0.1743
Kalimat ke-9: [98:0.4274], [115:0.3027], [181:0.3331], [198:0.4274], [204:0.4274], [241:0.3331], [258
Kalimat ke-10: [8:0.1300], [12:0.0921], [13:0.1300], [14:0.1013], [17:0.2265], [23:0.1300], [24:0.130
Kalimat ke-11: [2:0.1818], [11:0.1818], [14:0.1417], [22:0.1417], [31:0.1818], [32:0.1818], [33:0.141
Kalimat ke-12: [26:0.3083], [30:0.2759], [96:0.1618], [119:0.1977], [165:0.3083], [170:0.2759], [176:
Kalimat ke-13: [6:0.1425], [26:0.2221], [47:0.1988], [53:0.1658], [55:0.1243], [57:0.3317], [84:0.255
Kalimat ke-14: [41:0.4113], [53:0.2674], [55:0.2005], [119:0.2297], [123:0.4113], [180:0.3582], [194:
```

```
Kalimat ke-15: [6:0.1980], [9:0.3087], [40:0.3087], [62:0.3545], [154:0.3087], [186:0.1522], [216:0.3
Kalimat ke-16: [12:0.2858], [97:0.4851], [112:0.7029], [186:0.3466], [255:0.2624],
====== Document ke-936 =======
Kalimat ke-1: [1:0.0991], [2:0.0991], [3:0.0991], [7:0.0991], [8:0.4953], [9:0.0991], [10:0.0991], [1
Kalimat ke-2: [4:0.2785], [5:0.2785], [16:0.4236], [22:0.2785], [26:0.2785], [27:0.2785], [30:0.2118]
Kalimat ke-3: [6:0.5774], [38:0.5774], [51:0.5774],
====== Document ke-937 =======
Kalimat ke-1: [7:0.2780], [21:0.2418], [30:0.3292], [47:0.3292], [48:0.3292], [70:0.2780], [89:0.2780
Kalimat ke-2: [4:0.2455], [8:0.1421], [23:0.2455], [24:0.2455], [27:0.2455], [31:0.1803], [35:0.1421]
Kalimat ke-3: [11:0.2535], [16:0.2535], [35:0.1468], [40:0.1468], [49:0.1862], [50:0.2141], [55:0.253
Kalimat ke-4: [5:0.1822], [8:0.1055], [9:0.1539], [12:0.1822], [13:0.1822], [14:0.1539], [18:0.1822],
Kalimat ke-5: [1:0.1739], [8:0.1007], [21:0.1277], [22:0.1739], [35:0.1007], [41:0.3386], [42:0.1739]
Kalimat ke-6: [10:0.3986], [31:0.2927], [33:0.3986], [40:0.2308], [41:0.2586], [74:0.3986], [102:0.3986]
Kalimat ke-7: [3:0.1458], [6:0.1458], [8:0.1688], [14:0.1232], [15:0.1458], [17:0.1458], [19:0.1458],
Kalimat ke-8: [8:0.2707], [9:0.1975], [26:0.2338], [39:0.2338], [40:0.1354], [41:0.3034], [45:0.2338]
Kalimat ke-9: [2:0.6388], [7:0.2698], [21:0.2346], [32:0.3194], [49:0.2346], [108:0.2346], [109:0.207
====== Document ke-938 =======
Kalimat ke-1: [7:0.2827], [13:0.2150], [17:0.2150], [22:0.2827], [23:0.1669], [29:0.2150], [31:0.2150
Kalimat ke-2: [1:0.0847], [2:0.0847], [3:0.0847], [4:0.0847], [5:0.0847], [6:0.0847], [8:0.0847], [9:
Kalimat ke-3: [23:0.4767], [25:0.4036], [41:0.4767], [59:0.4036], [61:0.4036], [64:0.2384],
====== Document ke-939 =======
Kalimat ke-1: [1:0.1064], [4:0.1064], [5:0.0892], [7:0.1064], [8:0.0892], [9:0.1064], [10:0.1064], [1
Kalimat ke-2: [8:0.1173], [12:0.1012], [14:0.1400], [15:0.0888], [16:0.1400], [18:0.1400], [21:0.1400
Kalimat ke-3: [29:0.1744], [30:0.1744], [33:0.1744], [35:0.1462], [41:0.2523], [44:0.1744], [47:0.174
Kalimat ke-4: [2:0.2078], [3:0.2078], [6:0.2078], [11:0.2078], [17:0.2078], [20:0.2078], [36:0.1502],
Kalimat ke-5: [5:0.1679], [13:0.2003], [25:0.2003], [31:0.2003], [36:0.1448], [41:0.1448], [45:0.1448]
Kalimat ke-6: [22:0.2056], [24:0.2453], [27:0.2453], [35:0.2056], [41:0.3548], [43:0.1555], [64:0.137
Kalimat ke-7: [15:0.1908], [42:0.2521], [56:0.2176], [64:0.1688], [71:0.3008], [75:0.3008], [78:0.252
Kalimat ke-8: [12:0.2519], [15:0.2209], [34:0.2519], [49:0.3483], [50:0.2519], [57:0.3483], [58:0.348
====== Document ke-940 =======
Kalimat ke-1: [2:0.0923], [3:0.0923], [4:0.0923], [5:0.1845], [8:0.0923], [9:0.0923], [11:0.0618], [1
```

Kalimat ke-2: [1:0.0977], [6:0.1212], [11:0.0811], [15:0.0977], [18:0.0977], [22:0.1212], [25:0.1212]
Kalimat ke-3: [20:0.3241], [27:0.1544], [28:0.1826], [58:0.2615], [74:0.2615], [75:0.3241], [88:0.324]
Kalimat ke-4: [1:0.1600], [7:0.1983], [10:0.1983], [11:0.1328], [14:0.1983], [19:0.1983], [21:0.1983]
Kalimat ke-5: [23:0.4144], [27:0.1975], [46:0.3343], [57:0.3343], [66:0.2775], [78:0.3343], [117:0.23

======= Document ke-941 =======

======= Document ke-944 =======

```
Kalimat ke-2: [11:0.1125], [13:0.1395], [16:0.1395], [18:0.1395], [22:0.0934], [24:0.1395], [26:0.1395]
Kalimat ke-3: [28:0.1771], [31:0.2134], [37:0.2645], [38:0.2645], [40:0.1771], [41:0.2645], [46:0.264
Kalimat ke-4: [15:0.3244], [33:0.2173], [44:0.2617], [48:0.2617], [53:0.2173], [64:0.3244], [77:0.261
Kalimat ke-5: [5:0.2373], [6:0.1914], [9:0.1914], [22:0.1589], [39:0.5743], [49:0.2373], [52:0.3829],
====== Document ke-942 =======
Kalimat ke-1: [1:0.0789], [2:0.0789], [5:0.0468], [6:0.0789], [7:0.0789], [9:0.1941], [10:0.0789], [1
Kalimat ke-2: [21:0.3052], [49:0.2208], [64:0.3052], [74:0.2208], [113:0.3052], [138:0.3722], [166:0.
Kalimat ke-3: [3:0.1939], [4:0.0970], [5:0.0575], [8:0.0970], [9:0.1590], [14:0.0671], [16:0.1590], [
Kalimat ke-4: [58:0.3610], [85:0.3610], [98:0.3610], [121:0.3610], [168:0.3610], [170:0.3610], [198:0
Kalimat ke-5: [5:0.0679], [11:0.1144], [13:0.0938], [14:0.1584], [18:0.2288], [29:0.1144], [32:0.1144
Kalimat ke-6: [5:0.1971], [91:0.3323], [134:0.3943], [154:0.6902], [180:0.2725], [191:0.2301], [192:0
====== Document ke-943 =======
Kalimat ke-1: [5:0.0824], [9:0.1236], [13:0.2472], [30:0.0988], [35:0.1433], [38:0.1433], [52:0.0824]
Kalimat ke-2: [2:0.2389], [8:0.1646], [9:0.2060], [28:0.2389], [52:0.1373], [53:0.1373], [59:0.2389],
Kalimat ke-3: [5:0.1665], [10:0.1448], [16:0.1108], [18:0.1448], [26:0.1249], [27:0.1448], [29:0.1448
Kalimat ke-4: [5:0.0645], [8:0.0773], [11:0.1122], [19:0.1122], [20:0.2245], [26:0.0968], [32:0.1122]
Kalimat ke-5: [5:0.0803], [13:0.1205], [14:0.1068], [16:0.2137], [22:0.1397], [24:0.1205], [25:0.1205
Kalimat ke-6: [14:0.2919], [50:0.2919], [82:0.2630], [105:0.2630], [109:0.2194], [126:0.3817], [139:0
Kalimat ke-7: [1:0.2115], [8:0.2914], [30:0.2914], [49:0.1824], [51:0.1617], [52:0.1215], [77:0.2115]
Kalimat ke-8: [21:0.5000], [46:0.5000], [101:0.5000], [226:0.5000],
Kalimat ke-9: [12:0.1680], [15:0.1680], [16:0.1285], [17:0.1680], [24:0.1449], [25:0.1449], [44:0.128
Kalimat ke-10: [4:0.3734], [6:0.3220], [39:0.3734], [53:0.2146], [60:0.3734], [74:0.3220], [83:0.3220]
Kalimat ke-11: [3:0.1648], [5:0.0947], [7:0.1648], [8:0.1135], [14:0.2520], [23:0.1648], [50:0.2520],
Kalimat ke-12: [6:0.1849], [33:0.2144], [48:0.2144], [49:0.1849], [51:0.3279], [52:0.1232], [65:0.214
Kalimat ke-13: [5:0.2153], [30:0.2581], [151:0.3967], [175:0.7048], [199:0.2865], [209:0.2581], [232:
```

Kalimat ke-1: [23:0.3528], [30:0.3528], [37:0.2957], [62:0.3528], [81:0.2552], [86:0.3528], [127:0.35
Kalimat ke-2: [4:0.1930], [5:0.1396], [7:0.0965], [13:0.0809], [14:0.0809], [15:0.3671], [16:0.0965],
Kalimat ke-3: [1:0.0451], [2:0.0623], [5:0.0451], [6:0.0623], [8:0.0523], [12:0.0623], [13:0.0523], [
Kalimat ke-4: [1:0.0660], [8:0.0765], [9:0.1826], [14:0.1530], [15:0.0579], [17:0.1530], [22:0.1530],
Kalimat ke-5: [1:0.1950], [3:0.2696], [11:0.2260], [15:0.3419], [19:0.2696], [51:0.1710], [71:0.2696]
Kalimat ke-6: [11:0.2458], [26:0.2933], [42:0.2933], [45:0.2121], [65:0.2933], [72:0.2121], [77:0.293]
Kalimat ke-7: [10:0.6272], [15:0.2651], [31:0.2091], [44:0.1326], [45:0.1512], [53:0.2091], [63:0.234]

Kalimat ke-8: [5:0.3492], [63:0.5420], [79:0.3062], [105:0.4828], [151:0.3062], [215:0.4046],

Kalimat ke-1: [1:0.0686], [2:0.0686], [3:0.1373], [4:0.1373], [6:0.1662], [7:0.0686], [8:0.0686], [9:

```
======= Document ke-945 =======
Kalimat ke-1: [1:0.0848], [2:0.0848], [7:0.0848], [10:0.0848], [11:0.2113], [14:0.2817], [16:0.0704],
Kalimat ke-2: [16:0.3217], [52:0.2387], [57:0.2091], [60:0.3217], [73:0.3217], [74:0.3875], [102:0.32
Kalimat ke-3: [5:0.2081], [14:0.3455], [18:0.1727], [21:0.2081], [26:0.1727], [50:0.0988], [51:0.1476
Kalimat ke-4: [28:0.4865], [30:0.4865], [31:0.4865], [50:0.2311], [232:0.4865],
Kalimat ke-5: [18:0.1209], [19:0.0897], [29:0.1456], [32:0.1033], [33:0.1209], [35:0.1456], [48:0.145
Kalimat ke-6: [6:0.1089], [12:0.1311], [15:0.1311], [17:0.1089], [19:0.0808], [22:0.1311], [33:0.1089
Kalimat ke-7: [3:0.0600], [4:0.0600], [6:0.0498], [8:0.1199], [9:0.0600], [11:0.0995], [13:0.0600], [
====== Document ke-946 =======
Kalimat ke-1: [27:0.1788], [28:0.2520], [41:0.1552], [57:0.2520], [71:0.2091], [72:0.1788], [73:0.252
Kalimat ke-2: [6:0.1519], [35:0.1829], [50:0.3037], [55:0.1829], [66:0.3894], [69:0.1298], [78:0.1829]
Kalimat ke-3: [10:0.1370], [11:0.1370], [12:0.1650], [13:0.1650], [16:0.1650], [29:0.1370], [33:0.1650]
Kalimat ke-4: [1:0.0764], [2:0.1529], [3:0.0764], [4:0.0764], [5:0.0764], [6:0.0634], [7:0.1529], [8:
Kalimat ke-5: [22:0.1672], [23:0.1388], [41:0.1030], [43:0.1030], [44:0.1672], [45:0.1388], [47:0.277
Kalimat ke-6: [11:0.1713], [18:0.2063], [23:0.1713], [26:0.1713], [27:0.1464], [30:0.2063], [38:0.206
Kalimat ke-7: [41:0.2562], [66:0.2950], [81:0.2950], [102:0.4488], [125:0.4488], [169:0.4488], [182:0
====== Document ke-947 =======
Kalimat ke-1: [6:0.0942], [7:0.1449], [21:0.1449], [51:0.1449], [58:0.1262], [64:0.0871], [67:0.2120]
Kalimat ke-2: [11:0.1179], [15:0.1027], [18:0.1179], [22:0.1027], [28:0.1027], [42:0.1179], [44:0.102
Kalimat ke-3: [1:0.0636], [6:0.0827], [8:0.0636], [10:0.0636], [17:0.0636], [22:0.0554], [23:0.1065],
Kalimat ke-4: [23:0.1788], [61:0.2081], [67:0.1561], [80:0.3201], [84:0.3201], [132:0.2495], [170:0.1
Kalimat ke-5: [23:0.1359], [37:0.2119], [60:0.2433], [82:0.2433], [110:0.2433], [115:0.1112], [122:0.
Kalimat ke-6: [29:0.4927], [64:0.2961], [174:0.4291], [191:0.4927], [251:0.4927],
Kalimat ke-7: [132:0.3453], [158:0.4431], [161:0.3859], [212:0.3453], [264:0.2663], [266:0.3859], [284:0.2663]
Kalimat ke-8: [2:0.1943], [6:0.1263], [19:0.1943], [23:0.1085], [50:0.1943], [56:0.1943], [62:0.1012]
Kalimat ke-9: [40:0.4297], [53:0.3034], [62:0.1581], [66:0.3034], [67:0.1479], [119:0.2642], [182:0.3
Kalimat ke-10: [45:0.3797], [68:0.3797], [115:0.1736], [192:0.3797], [214:0.2282], [248:0.2959], [269
Kalimat ke-11: [3:0.1240], [6:0.0806], [16:0.1240], [23:0.0693], [26:0.1240], [33:0.1240], [35:0.1240]
Kalimat ke-12: [4:0.1150], [15:0.1002], [20:0.1150], [23:0.0642], [24:0.1150], [31:0.1150], [37:0.106
Kalimat ke-13: [5:0.2009], [6:0.1306], [34:0.2009], [40:0.1423], [63:0.2009], [64:0.1208], [77:0.2009
Kalimat ke-14: [12:0.2064], [13:0.2064], [14:0.2064], [25:0.2064], [47:0.2064], [52:0.2064], [61:0.13
Kalimat ke-15: [9:0.2401], [39:0.2401], [40:0.1700], [62:0.2502], [67:0.2341], [76:0.2401], [97:0.246
Kalimat ke-16: [23:0.1758], [59:0.3147], [88:0.2453], [103:0.3147], [115:0.2877], [127:0.3147], [170:
======= Document ke-948 =======
Kalimat ke-1: [1:0.0849], [3:0.0849], [4:0.0849], [6:0.0849], [7:0.0849], [8:0.0646], [9:0.0646], [16
```

Kalimat ke-2: [2:0.1015], [5:0.1015], [8:0.0772], [9:0.0772], [10:0.1015], [11:0.1015], [12:0.1015], Kalimat ke-3: [21:0.2454], [42:0.2454], [44:0.2454], [45:0.2454], [51:0.4156], [59:0.4909], [116:0.41

====== Document ke-949 =======

```
Kalimat ke-1: [27:0.1887], [41:0.1343], [46:0.1588], [51:0.2274], [72:0.2818], [75:0.2818], [83:0.227
Kalimat ke-2: [1:0.2472], [4:0.1656], [8:0.2472], [23:0.1656], [27:0.1656], [33:0.1656], [34:0.1994],
Kalimat ke-3: [4:0.1459], [11:0.2178], [23:0.1459], [33:0.1459], [35:0.2178], [40:0.1758], [41:0.2076
Kalimat ke-4: [2:0.0641], [3:0.1282], [4:0.0429], [5:0.1282], [6:0.2565], [7:0.1282], [9:0.0641], [10
Kalimat ke-5: [41:0.1908], [44:0.4003], [45:0.3230], [46:0.2255], [63:0.2681], [98:0.3230], [101:0.45
====== Document ke-950 =======
Kalimat ke-1: [2:0.2342], [4:0.1963], [7:0.1693], [24:0.2342], [25:0.2342], [32:0.1485], [41:0.2342],
Kalimat ke-2: [27:0.1774], [34:0.2116], [36:0.2116], [37:0.2116], [38:0.2684], [42:0.1058], [63:0.134
Kalimat ke-3: [1:0.1533], [6:0.1533], [12:0.1533], [13:0.1285], [16:0.1533], [17:0.1533], [18:0.0972]
Kalimat ke-4: [8:0.1671], [9:0.1671], [10:0.1671], [13:0.1400], [14:0.1671], [18:0.1059], [19:0.1671]
Kalimat ke-5: [3:0.1933], [15:0.1933], [29:0.1933], [32:0.2452], [33:0.1933], [43:0.1933], [46:0.1933
Kalimat ke-6: [4:0.1321], [18:0.1000], [21:0.1321], [38:0.1000], [40:0.1576], [42:0.1576], [47:0.1576]
Kalimat ke-7: [5:0.1662], [7:0.2405], [11:0.1662], [18:0.1054], [22:0.1662], [28:0.1662], [30:0.1662]
Kalimat ke-8: [7:0.2531], [32:0.2219], [49:0.5866], [63:0.2219], [64:0.3499], [65:0.2933], [121:0.221
======= Document ke-951 =======
Kalimat ke-1: [4:0.1823], [18:0.2886], [20:0.2016], [44:0.3395], [103:0.2525], [167:0.2245], [182:0.5
Kalimat ke-2: [4:0.0874], [9:0.1384], [20:0.0967], [55:0.1629], [58:0.0967], [66:0.1629], [68:0.0967]
Kalimat ke-3: [8:0.1163], [12:0.1163], [16:0.1163], [17:0.0989], [18:0.0989], [19:0.1163], [21:0.1163
Kalimat ke-4: [2:0.0899], [3:0.0899], [4:0.0965], [5:0.1798], [6:0.0899], [7:0.0899], [11:0.0764], [1
Kalimat ke-5: [1:0.0832], [4:0.1340], [9:0.0707], [10:0.0832], [11:0.0707], [13:0.0707], [17:0.0707],
Kalimat ke-6: [22:0.2180], [31:0.1441], [50:0.2180], [69:0.1853], [70:0.1853], [100:0.2180], [101:0.2
Kalimat ke-7: [14:0.1743], [15:0.1743], [20:0.1035], [35:0.1296], [37:0.1743], [45:0.1743], [54:0.174
Kalimat ke-8: [4:0.1003], [65:0.1869], [69:0.1589], [71:0.1869], [83:0.1869], [89:0.1869], [95:0.1236
Kalimat ke-9: [40:0.3122], [41:0.3122], [99:0.2654], [109:0.2322], [162:0.3122], [207:0.2322], [212:6
Kalimat ke-10: [4:0.2747], [35:0.3806], [192:0.3038], [195:0.3806], [208:0.3038], [217:0.2494], [222:
====== Document ke-952 =======
Kalimat ke-1: [3:0.2616], [7:0.1206], [22:0.1206], [31:0.1206], [33:0.1529], [36:0.1206], [38:0.2412]
Kalimat ke-2: [1:0.1616], [2:0.1616], [4:0.1616], [6:0.1168], [10:0.1354], [18:0.1616], [19:0.1354],
Kalimat ke-3: [3:0.2895], [6:0.1447], [11:0.2001], [12:0.2001], [17:0.2001], [29:0.2001], [33:0.1269]
Kalimat ke-4: [6:0.2690], [9:0.3720], [20:0.3720], [37:0.3118], [44:0.3720], [45:0.3720], [114:0.3720]
Kalimat ke-5: [8:0.3232], [52:0.2337], [55:0.1814], [60:0.3232], [63:0.2709], [67:0.2709], [69:0.2049]
Kalimat ke-6: [3:0.0815], [5:0.1127], [10:0.0945], [13:0.1127], [14:0.1127], [15:0.1127], [16:0.1127]
Kalimat ke-7: [43:0.2901], [48:0.3461], [49:0.2195], [81:0.2901], [94:0.3461], [108:0.2503], [109:0.1
Kalimat ke-8: [23:0.5027], [27:0.5027], [49:0.3188], [109:0.2821], [117:0.3635], [124:0.2821], [158:6
```

====== Document ke-953 =======

Kalimat ke-1: [1:0.0968], [2:0.1334], [4:0.0968], [5:0.0968], [6:0.0835], [10:0.0968], [14:0.0968], [
Kalimat ke-2: [8:0.2311], [9:0.2311], [26:0.2311], [36:0.2311], [43:0.2311], [50:0.1328], [78:0.1449]
Kalimat ke-3: [2:0.1322], [6:0.1654], [13:0.1919], [15:0.1654], [18:0.1654], [20:0.1919], [21:0.1467]
Kalimat ke-4: [7:0.2894], [17:0.3356], [24:0.3356], [30:0.2566], [50:0.1929], [78:0.2104], [85:0.1929]
Kalimat ke-5: [19:0.2024], [39:0.2937], [57:0.2246], [66:0.1842], [78:0.1842], [85:0.3376], [88:0.253]
Kalimat ke-6: [7:0.1138], [11:0.1320], [12:0.1138], [16:0.1320], [19:0.0909], [21:0.1009], [29:0.1138]
Kalimat ke-7: [2:0.0878], [3:0.1274], [18:0.1099], [19:0.0878], [25:0.1274], [27:0.1274], [28:0.2198]
Kalimat ke-8: [19:0.1683], [23:0.2443], [42:0.2443], [53:0.2443], [66:0.1532], [67:0.1868], [74:0.186]
Kalimat ke-9: [46:0.2320], [61:0.3700], [67:0.2829], [94:0.3190], [123:0.3700], [127:0.3700], [141:0.186]
Kalimat ke-10: [12:0.1799], [31:0.2086], [45:0.1437], [46:0.1308], [51:0.2398], [70:0.1437], [82:0.266]
Kalimat ke-11: [37:0.3322], [52:0.6645], [60:0.3322], [126:0.3322], [183:0.3322], [220:0.2289], [223:0.2443], [20:0.2363], [85:0.13]
Kalimat ke-12: [21:0.1807], [29:0.2038], [34:0.2363], [51:0.2716], [70:0.3256], [80:0.2363], [85:0.13]
Kalimat ke-13: [2:0.4277], [38:0.3104], [58:0.4277], [64:0.2677], [73:0.2139], [173:0.4747], [198:0.33]

====== Document ke-954 =======

Kalimat ke-1: [1:0.3543], [3:0.2635], [8:0.2343], [20:0.3543], [33:0.1727], [39:0.1902], [91:0.3543],
Kalimat ke-2: [3:0.1595], [6:0.1595], [9:0.1823], [13:0.2144], [14:0.2144], [33:0.2090], [39:0.1151],
Kalimat ke-3: [5:0.2112], [6:0.1571], [9:0.1795], [29:0.2112], [33:0.1029], [35:0.2112], [38:0.2112],
Kalimat ke-4: [4:0.1474], [15:0.1253], [17:0.1474], [25:0.1474], [26:0.2949], [31:0.1474], [32:0.1253],
Kalimat ke-5: [18:0.2220], [19:0.2220], [24:0.1887], [30:0.2220], [39:0.1192], [46:0.2220], [50:0.222],
Kalimat ke-6: [7:0.4132], [8:0.1366], [16:0.2066], [23:0.1756], [27:0.2066], [33:0.1007], [37:0.2066],
Kalimat ke-7: [2:0.1388], [6:0.1032], [8:0.2754], [10:0.1388], [12:0.1388], [15:0.1180], [22:0.1388],
Kalimat ke-8: [72:0.3180], [80:0.2703], [88:0.2703], [114:0.6359], [116:0.3180], [117:0.3180], [120:0.31

======= Document ke-955 =======

Kalimat ke-1: [3:0.0618], [10:0.0618], [12:0.0785], [20:0.0618], [23:0.0687], [35:0.0785], [36:0.0785]
Kalimat ke-2: [69:0.3139], [91:0.2748], [106:0.1493], [136:0.3139], [180:0.2748], [183:0.3139], [238:
Kalimat ke-3: [17:0.2332], [18:0.2041], [49:0.1047], [57:0.1675], [58:0.2332], [77:0.2041], [86:0.143]
Kalimat ke-4: [2:0.2209], [5:0.2209], [49:0.0992], [55:0.2209], [56:0.1463], [119:0.2209], [137:0.173]
Kalimat ke-5: [37:0.4058], [49:0.1822], [56:0.2687], [68:0.4058], [107:0.3552], [191:0.3552], [202:0.003]
Kalimat ke-6: [8:0.1288], [9:0.1288], [13:0.1127], [18:0.1127], [19:0.1127], [20:0.1013], [34:0.1288]
Kalimat ke-7: [21:0.2068], [22:0.2068], [42:0.2068], [61:0.2739], [127:0.1369], [128:0.2068], [148:0.003], [148:0.003], [148:0.003], [149:0.1247], [140:0.1214], [4:0.1214], [6:0.0955], [11:0.0955], [19:0.1062], [23:0.2125], [33:0.1062], [140:0.2491], [10:0.2282], [28:0.2901], [91:0.2539], [98:0.2282], [114:0.4166], [115:0.2539], [122:0.003], [140:0.2491], [170:0.3166], [208:0.188], [140:0.2491], [170:0.3166], [208:0.188], [140:0.2491], [170:0.2027], [11:0.2027], [33:0.2255], [49:0.1157], [70:0.2956], [86:0.158], [81:0.1778], [31:0.2031], [45:0.2031], [49:0.1823], [56:0.2689], [62:0.1459], [64:0.170]

Kalimat ke-16: [7:0.2248], [14:0.1124], [25:0.1124], [26:0.1124], [29:0.0884], [32:0.1124], [39:0.112

```
====== Document ke-956 =======
Kalimat ke-1: [1:0.1563], [4:0.0923], [6:0.1189], [14:0.1563], [43:0.1563], [53:0.1563], [82:0.1563],
Kalimat ke-2: [2:0.0324], [3:0.0324], [4:0.0191], [5:0.0324], [6:0.0493], [7:0.0324], [8:0.0324], [9:
Kalimat ke-3: [4:0.4816], [77:0.2038], [124:0.4816], [161:0.2038], [223:0.2038], [304:0.1550], [305:0
====== Document ke-957 =======
Kalimat ke-1: [5:0.1249], [9:0.0929], [12:0.1249], [17:0.0929], [20:0.1651], [21:0.0929], [23:0.0929]
Kalimat ke-2: [3:0.1731], [14:0.1731], [19:0.1731], [27:0.1471], [28:0.1731], [29:0.1144], [34:0.1028
Kalimat ke-3: [44:0.2305], [48:0.1959], [50:0.1369], [51:0.1714], [52:0.2305], [64:0.2305], [72:0.304
Kalimat ke-4: [20:0.3179], [21:0.1788], [24:0.1788], [34:0.1428], [36:0.1788], [42:0.1788], [46:0.204
Kalimat ke-5: [15:0.3186], [16:0.3186], [22:0.2709], [29:0.2107], [33:0.3186], [34:0.1892], [58:0.237
Kalimat ke-6: [1:0.4885], [4:0.2442], [7:0.2442], [20:0.1615], [22:0.2076], [24:0.1816], [53:0.1615],
Kalimat ke-7: [23:0.2043], [31:0.2747], [56:0.2747], [70:0.2747], [72:0.1816], [85:0.2043], [86:0.233
Kalimat ke-8: [9:0.1533], [17:0.1533], [20:0.1363], [27:0.1752], [29:0.1363], [30:0.2062], [34:0.2448]
Kalimat ke-9: [2:0.1789], [8:0.1789], [10:0.1789], [11:0.1789], [13:0.1789], [18:0.1789], [24:0.1331]
Kalimat ke-10: [6:0.1162], [9:0.1729], [17:0.0864], [21:0.0864], [23:0.0864], [25:0.0988], [26:0.2593
======= Document ke-958 =======
Kalimat ke-1: [1:0.1684], [13:0.1684], [15:0.1684], [18:0.3368], [19:0.1359], [24:0.1684], [27:0.1128
Kalimat ke-2: [5:0.2010], [22:0.1622], [23:0.1622], [25:0.2010], [26:0.2010], [28:0.2010], [42:0.1622]
Kalimat ke-3: [2:0.1233], [3:0.1233], [4:0.1233], [6:0.1233], [9:0.1233], [11:0.1233], [16:0.2466], [
Kalimat ke-4: [7:0.1665], [8:0.1665], [10:0.1665], [12:0.1665], [14:0.1665], [17:0.1665], [20:0.2686]
Kalimat ke-5: [30:0.3407], [32:0.1919], [37:0.2282], [39:0.3407], [57:0.3407], [96:0.3407], [104:0.27
====== Document ke-959 =======
Kalimat ke-1: [1:0.1671], [2:0.0557], [3:0.0557], [4:0.0557], [5:0.0557], [6:0.0557], [7:0.0557], [8:
Kalimat ke-2: [18:0.4461], [33:0.4461], [64:0.3174], [68:0.3174], [97:0.3174], [108:0.4461], [123:0.3
====== Document ke-960 =======
Kalimat ke-1: [1:0.1328], [5:0.2527], [6:0.1328], [8:0.1328], [10:0.1328], [17:0.1113], [18:0.1328],
Kalimat ke-2: [2:0.1493], [3:0.1781], [5:0.1129], [7:0.1781], [9:0.3562], [14:0.1781], [16:0.1781], [
Kalimat ke-3: [4:0.1975], [5:0.2504], [11:0.1975], [12:0.1975], [15:0.1975], [23:0.1428], [26:0.0789]
Kalimat ke-4: [13:0.3223], [26:0.1536], [30:0.3845], [68:0.3845], [82:0.3845], [84:0.3845], [88:0.171
Kalimat ke-5: [2:0.1818], [13:0.1818], [25:0.1818], [26:0.1732], [31:0.2169], [33:0.2169], [50:0.1818
```

Kalimat ke-6: [26:0.2340], [39:0.2930], [52:0.2456], [53:0.2930], [62:0.2930], [65:0.2930], [73:0.245 Kalimat ke-7: [20:0.4053], [26:0.1619], [41:0.4053], [51:0.4053], [63:0.4053], [75:0.3397], [110:0.33 Kalimat ke-8: [5:0.4466], [26:0.1407], [38:0.3522], [88:0.3144], [93:0.3522], [108:0.5094], [113:0.29

Kalimat ke-17: [3:0.1152], [16:0.1464], [24:0.1464], [27:0.1464], [29:0.1152], [30:0.1464], [41:0.146 Kalimat ke-18: [3:0.3653], [49:0.2084], [57:0.3334], [83:0.3074], [86:0.2854], [160:0.3653], [224:0.3 ====== Document ke-961 =======

```
Kalimat ke-1: [1:0.0823], [2:0.0823], [3:0.0823], [4:0.1171], [5:0.1645], [6:0.0823], [7:0.2468], [8:
Kalimat ke-2: [4:0.2893], [16:0.2893], [22:0.4066], [46:0.5785], [50:0.4066], [56:0.2893], [60:0.2893
======= Document ke-962 =======
Kalimat ke-1: [20:0.2615], [21:0.2615], [32:0.2170], [35:0.2615], [51:0.1611], [56:0.2170], [66:0.217
Kalimat ke-2: [30:0.1915], [33:0.1915], [37:0.1915], [51:0.1915], [54:0.1915], [83:0.1915], [90:0.316
Kalimat ke-3: [7:0.4597], [33:0.3411], [58:0.3929], [73:0.5538], [156:0.4597],
Kalimat ke-4: [2:0.1184], [5:0.0983], [6:0.0983], [7:0.0983], [11:0.1966], [13:0.1184], [15:0.0983],
Kalimat ke-5: [45:0.3299], [50:0.3299], [54:0.2032], [83:0.2032], [89:0.3299], [95:0.2739], [101:0.17
Kalimat ke-6: [4:0.2132], [10:0.2568], [14:0.2568], [16:0.2568], [18:0.1822], [30:0.1582], [37:0.1582
Kalimat ke-7: [1:0.0556], [3:0.0556], [4:0.0923], [5:0.0923], [6:0.0462], [8:0.3892], [9:0.0556], [11
====== Document ke-963 =======
Kalimat ke-1: [76:0.3496], [88:0.4139], [112:0.4139], [125:0.2152], [189:0.3496], [190:0.3040], [206:
Kalimat ke-2: [6:0.2002], [18:0.2371], [25:0.2002], [26:0.2371], [28:0.2371], [40:0.1233], [44:0.1373
Kalimat ke-3: [1:0.2025], [6:0.2025], [9:0.2025], [22:0.2397], [43:0.2025], [45:0.1761], [51:0.1556],
Kalimat ke-4: [1:0.1754], [4:0.1038], [7:0.0674], [9:0.0877], [10:0.0877], [11:0.2077], [14:0.1038],
Kalimat ke-5: [7:0.0868], [10:0.1129], [12:0.1337], [17:0.1129], [37:0.1337], [40:0.2086], [44:0.1548
Kalimat ke-6: [7:0.1674], [8:0.2580], [13:0.2580], [33:0.2580], [34:0.2580], [46:0.2580], [60:0.2580]
Kalimat ke-7: [2:0.1135], [3:0.1135], [15:0.2271], [19:0.0959], [23:0.2271], [27:0.0834], [30:0.1135]
Kalimat ke-8: [5:0.0958], [7:0.0622], [16:0.4792], [19:0.1619], [20:0.0958], [24:0.0809], [27:0.0704]
Kalimat ke-9: [40:0.2048], [125:0.2048], [147:0.2555], [154:0.3938], [208:0.8341],
====== Document ke-964 =======
Kalimat ke-1: [14:0.2879], [20:0.2263], [27:0.2263], [33:0.3369], [36:0.2879], [40:0.1427], [69:0.226
Kalimat ke-2: [1:0.1461], [2:0.1249], [3:0.1461], [4:0.1461], [11:0.1461], [13:0.1461], [20:0.0982],
Kalimat ke-3: [7:0.2162], [8:0.1453], [16:0.2162], [17:0.2162], [23:0.2162], [24:0.2162], [35:0.2162]
Kalimat ke-4: [10:0.2756], [15:0.2756], [40:0.1167], [70:0.2756], [72:0.1271], [78:0.2072], [79:0.275
Kalimat ke-5: [5:0.1926], [6:0.1926], [8:0.1294], [14:0.1646], [21:0.1646], [32:0.1646], [34:0.1448],
Kalimat ke-6: [27:0.2268], [36:0.2886], [65:0.2886], [101:0.2538], [112:0.3376], [113:0.3376], [125:0
Kalimat ke-7: [9:0.2242], [18:0.2242], [20:0.1506], [31:0.2242], [40:0.0949], [42:0.5055], [54:0.1916
Kalimat ke-8: [2:0.1478], [12:0.1729], [19:0.1729], [25:0.1478], [26:0.1478], [28:0.1729], [37:0.1478
Kalimat ke-9: [20:0.2511], [22:0.1869], [27:0.1256], [30:0.1869], [34:0.1405], [39:0.1869], [40:0.079
Kalimat ke-10: [8:0.2048], [21:0.2605], [38:0.3048], [40:0.1291], [49:0.3048], [68:0.3048], [86:0.3048]
Kalimat ke-11: [8:0.1814], [27:0.1814], [32:0.2308], [55:0.2700], [63:0.4617], [72:0.3737], [78:0.406
====== Document ke-965 =======
Kalimat ke-1: [1:0.2364], [6:0.1757], [40:0.2122], [42:0.1924], [47:0.1924], [49:0.3116], [53:0.1612]
```

```
Kalimat ke-2: [4:0.1559], [16:0.1736], [32:0.1966], [50:0.2289], [58:0.2289], [59:0.1736], [63:0.1736]
Kalimat ke-3: [6:0.1609], [8:0.2855], [24:0.2855], [26:0.2855], [29:0.2166], [40:0.1944], [43:0.1944]
Kalimat ke-4: [4:0.1280], [6:0.1060], [16:0.1426], [23:0.1880], [28:0.1880], [29:0.1426], [41:0.1880]
Kalimat ke-5: [3:0.2610], [6:0.2943], [15:0.2610], [43:0.3554], [52:0.2610], [71:0.1980], [73:0.1350]
Kalimat ke-6: [2:0.2060], [13:0.1769], [19:0.2060], [22:0.2060], [29:0.1563], [37:0.1769], [39:0.2060]
Kalimat ke-7: [10:0.3190], [14:0.2740], [51:0.3190], [53:0.1650], [76:0.2740], [82:0.2420], [91:0.274]
Kalimat ke-8: [6:0.1429], [9:0.2534], [20:0.2534], [25:0.2534], [36:0.2176], [42:0.1565], [43:0.1725]
Kalimat ke-9: [7:0.4078], [42:0.2518], [86:0.4078], [124:0.4078], [145:0.4078], [149:0.3503], [160:0.
Kalimat ke-10: [4:0.2989], [35:0.4389], [88:0.4389], [100:0.4389], [127:0.3770], [147:0.2090], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.200], [197:0.20
```

======= Document ke-966 =======

```
Kalimat ke-1: [4:0.1455], [12:0.1149], [22:0.0903], [30:0.1149], [42:0.1149], [44:0.1455], [52:0.1455]
Kalimat ke-2: [7:0.2478], [62:0.2174], [67:0.1199], [73:0.2478], [109:0.2478], [110:0.1791], [131:0.2
Kalimat ke-3: [12:0.3030], [16:0.3835], [22:0.2380], [42:0.3030], [98:0.3835], [156:0.3364], [158:0.3
Kalimat ke-4: [15:0.1988], [22:0.2468], [31:0.1988], [47:0.1988], [62:0.1744], [65:0.1234], [67:0.288]
Kalimat ke-5: [17:0.1683], [28:0.1683], [34:0.1683], [40:0.1683], [54:0.1330], [55:0.1683], [67:0.081
Kalimat ke-6: [30:0.2470], [56:0.3126], [72:0.2086], [102:0.1814], [117:0.1702], [126:0.1702], [134:6
Kalimat ke-7: [27:0.4843], [74:0.2483], [122:0.4843], [248:0.4843], [276:0.4843],
Kalimat ke-8: [77:0.5709], [102:0.3313], [261:0.5709], [269:0.2612], [285:0.4125],
Kalimat ke-9: [13:0.2649], [33:0.3020], [38:0.3020], [68:0.2649], [74:0.1548], [145:0.2649], [150:0.3
Kalimat ke-10: [14:0.4174], [21:0.1649], [22:0.1295], [32:0.2087], [53:0.2087], [67:0.2019], [71:0.20
Kalimat ke-11: [13:0.2819], [35:0.3213], [59:0.3213], [66:0.2819], [149:0.3213], [197:0.3213], [229:0
Kalimat ke-12: [10:0.2550], [25:0.2550], [45:0.2550], [70:0.2550], [72:0.3403], [86:0.2550], [88:0.25
Kalimat ke-13: [3:0.1480], [8:0.1480], [24:0.1480], [48:0.1687], [50:0.1480], [54:0.1333], [65:0.2094
Kalimat ke-14: [21:0.4184], [29:0.2648], [75:0.2648], [116:0.2648], [125:0.2648], [136:0.2648], [159:
Kalimat ke-15: [1:0.1825], [6:0.1825], [9:0.1825], [19:0.1825], [21:0.1442], [30:0.1442], [49:0.1825]
Kalimat ke-16: [50:0.2760], [57:0.3147], [65:0.1953], [110:0.2274], [114:0.2274], [126:0.1714], [128:
Kalimat ke-17: [3:0.0924], [5:0.1053], [8:0.2772], [12:0.0832], [18:0.0924], [20:0.1848], [23:0.1053]
Kalimat ke-18: [2:0.1891], [11:0.1891], [18:0.1659], [20:0.1659], [22:0.1174], [37:0.1891], [39:0.189
Kalimat ke-19: [22:0.2001], [65:0.4003], [67:0.1560], [102:0.1871], [117:0.5268], [126:0.3512], [195:
```

====== Document ke-967 =======

```
Kalimat ke-1: [2:0.1371], [3:0.1177], [5:0.1040], [11:0.1040], [13:0.0709], [19:0.1177], [25:0.1177],
Kalimat ke-2: [7:0.2200], [26:0.2200], [30:0.2200], [37:0.2200], [42:0.2200], [45:0.1048], [49:0.1358]
Kalimat ke-3: [31:0.2259], [43:0.2027], [72:0.2977], [81:0.2557], [92:0.2259], [98:0.2027], [134:0.298]
Kalimat ke-4: [5:0.1724], [8:0.2272], [10:0.2272], [13:0.1175], [14:0.2272], [20:0.2272], [36:0.1547]]
Kalimat ke-5: [15:0.3917], [44:0.2026], [75:0.2208], [85:0.2971], [107:0.3917], [131:0.3917], [148:0.84]
Kalimat ke-6: [13:0.1645], [31:0.2412], [43:0.2165], [45:0.1514], [47:0.2412], [58:0.3180], [69:0.196]
Kalimat ke-7: [13:0.1818], [17:0.1757], [19:0.1509], [28:0.1333], [35:0.1333], [36:0.1196], [44:0.096]
Kalimat ke-8: [33:0.3004], [34:0.2279], [44:0.1554], [90:0.2580], [92:0.4557], [104:0.3004], [127:0.388]
Kalimat ke-9: [4:0.2316], [23:0.2316], [28:0.1757], [35:0.1757], [44:0.1198], [45:0.1103], [48:0.1989]
```

```
Kalimat ke-10: [1:0.1068], [3:0.0917], [5:0.1621], [9:0.0917], [11:0.0810], [12:0.1068], [13:0.0553],
Kalimat ke-11: [6:0.1269], [9:0.2180], [11:0.1926], [13:0.0657], [16:0.1269], [24:0.1269], [29:0.1269]
Kalimat ke-12: [13:0.2268], [36:0.2986], [43:0.2986], [69:0.2707], [83:0.2088], [148:0.1927], [157:0.
======= Document ke-968 =======
Kalimat ke-1: [2:0.1932], [5:0.1932], [13:0.1298], [24:0.1932], [30:0.1932], [37:0.1652], [43:0.0891]
Kalimat ke-2: [146:0.5448], [182:0.5448], [189:0.6374],
Kalimat ke-3: [12:0.2751], [25:0.2751], [42:0.1848], [58:0.1269], [66:0.1668], [70:0.2751], [126:0.27
Kalimat ke-4: [23:0.2810], [42:0.1888], [43:0.1296], [44:0.1704], [52:0.2810], [58:0.1296], [64:0.246
Kalimat ke-5: [7:0.3069], [41:0.3069], [43:0.1416], [58:0.1416], [93:0.2624], [94:0.2062], [95:0.2062
Kalimat ke-6: [13:0.0999], [14:0.1486], [16:0.1271], [18:0.1486], [28:0.1271], [29:0.1486], [32:0.148
Kalimat ke-7: [9:0.2011], [21:0.2011], [22:0.1719], [34:0.2011], [43:0.0928], [45:0.2011], [46:0.2011
Kalimat ke-8: [17:0.2241], [22:0.1916], [26:0.2241], [43:0.1034], [58:0.2067], [64:0.1916], [66:0.135
Kalimat ke-9: [8:0.3563], [43:0.1644], [44:0.2161], [63:0.3563], [69:0.2679], [78:0.3563], [127:0.356
Kalimat ke-10: [1:0.0874], [3:0.0874], [4:0.0747], [6:0.0874], [10:0.1749], [11:0.2623], [13:0.1175],
Kalimat ke-11: [4:0.2890], [13:0.2271], [35:0.2890], [58:0.1560], [66:0.2051], [79:0.4543], [89:0.289
====== Document ke-969 =======
Kalimat ke-1: [1:0.1158], [2:0.1158], [3:0.0913], [7:0.0913], [9:0.0913], [10:0.0739], [12:0.1208], [
Kalimat ke-2: [4:0.0910], [5:0.0910], [7:0.0717], [8:0.0910], [10:0.1161], [11:0.0910], [12:0.0475],
Kalimat ke-3: [6:0.1284], [9:0.2024], [10:0.1639], [12:0.0670], [13:0.1284], [17:0.1284], [21:0.1284]
Kalimat ke-4: [3:0.3763], [12:0.2490], [46:0.3046], [48:0.3763], [64:0.2490], [102:0.3763], [104:0.24
====== Document ke-970 =======
Kalimat ke-1: [1:0.0782], [2:0.0782], [3:0.0556], [4:0.0782], [13:0.0782], [14:0.0782], [15:0.0782],
Kalimat ke-2: [3:0.1402], [5:0.0657], [6:0.0657], [7:0.0657], [8:0.0657], [9:0.0657], [10:0.0657], [1
====== Document ke-971 =======
Kalimat ke-1: [4:0.2033], [27:0.3036], [34:0.3036], [38:0.3036], [67:0.2033], [75:0.1447], [91:0.3036
Kalimat ke-2: [5:0.1529], [9:0.1529], [13:0.1024], [14:0.1529], [15:0.1529], [16:0.1529], [22:0.1234]
Kalimat ke-3: [2:0.1039], [3:0.1039], [13:0.0696], [19:0.1039], [28:0.1039], [31:0.2077], [39:0.1039]
Kalimat ke-4: [1:0.1292], [4:0.0865], [6:0.1292], [8:0.1292], [10:0.1292], [17:0.3877], [23:0.1292],
Kalimat ke-5: [4:0.1203], [7:0.0898], [11:0.0898], [12:0.0898], [13:0.0601], [18:0.1796], [20:0.0898]
====== Document ke-972 ======
Kalimat ke-1: [3:0.2421], [10:0.2044], [13:0.2044], [28:0.1571], [33:0.3555], [35:0.2421], [39:0.2803
```

Kalimat ke-2: [1:0.0841], [2:0.0841], [5:0.0841], [6:0.1420], [8:0.0841], [9:0.0841], [10:0.0710], [1
Kalimat ke-3: [7:0.2670], [20:0.2670], [28:0.1733], [50:0.2255], [62:0.2670], [69:0.2255], [74:0.1546]
Kalimat ke-4: [6:0.1323], [12:0.1566], [15:0.1323], [19:0.1566], [21:0.1566], [23:0.1566], [24:0.1566]
Kalimat ke-5: [16:0.2245], [37:0.2245], [39:0.1539], [43:0.2658], [46:0.1539], [48:0.1952], [63:0.1958]

Kalimat ke-6: [30:0.1952], [40:0.1500], [41:0.2311], [53:0.2311], [56:0.1952], [59:0.1500], [63:0.339] Kalimat ke-7: [11:0.1971], [14:0.1971], [22:0.1971], [25:0.1971], [33:0.4342], [34:0.1665], [38:0.166] Kalimat ke-8: [4:0.2493], [17:0.2493], [18:0.2493], [34:0.2106], [38:0.2106], [40:0.1618], [46:0.1444] Kalimat ke-9: [28:0.3278], [39:0.2925], [52:0.4267], [147:0.3278], [160:0.2627], [166:0.3278], [172:0.3278], [17:0.2493], [17:0.3278], [17

====== Document ke-973 =======

Kalimat ke-1: [4:0.0782], [5:0.1563], [6:0.0782], [9:0.0782], [11:0.0782], [12:0.0631], [13:0.0782],
Kalimat ke-2: [18:0.1501], [23:0.2241], [33:0.1501], [36:0.2241], [39:0.2241], [45:0.1808], [50:0.1808],
Kalimat ke-3: [7:0.3161], [10:0.3917], [18:0.2624], [57:0.2207], [64:0.3161], [86:0.3917], [112:0.3914],
Kalimat ke-4: [1:0.0809], [2:0.0809], [3:0.0809], [7:0.0653], [8:0.0809], [12:0.0653], [14:0.0809], [12:0.3059], [13:0.4567], [77:0.4567], [78:0.3059], [91:0.3059], [92:0.3059], [113:0.4567]

====== Document ke-974 =======

Kalimat ke-1: [1:0.1684], [3:0.1684], [7:0.0785], [8:0.1458], [30:0.1172], [31:0.1297], [35:0.1070],
Kalimat ke-2: [12:0.2456], [23:0.3419], [29:0.2456], [33:0.2126], [37:0.2456], [38:0.2456], [41:0.2126],
Kalimat ke-3: [2:0.1465], [4:0.1128], [6:0.1465], [7:0.0683], [11:0.1465], [14:0.1465], [16:0.1128],
Kalimat ke-4: [4:0.1684], [7:0.1020], [8:0.1893], [31:0.5053], [35:0.1390], [42:0.2187], [52:0.2187],
Kalimat ke-5: [7:0.0904], [17:0.1939], [23:0.4049], [25:0.1939], [30:0.2699], [36:0.1133], [58:0.1356],
Kalimat ke-6: [7:0.2906], [16:0.1600], [39:0.2078], [55:0.2078], [73:0.1447], [79:0.1215], [81:0.2078],
Kalimat ke-7: [7:0.0725], [10:0.1556], [15:0.1556], [19:0.2693], [26:0.2693], [30:0.1083], [33:0.1347],
Kalimat ke-8: [49:0.3241], [50:0.3744], [61:0.3744], [64:0.3241], [70:0.2023], [72:0.3744], [89:0.374],
Kalimat ke-9: [4:0.1316], [7:0.1593], [13:0.1709], [16:0.1316], [18:0.1479], [28:0.1709], [32:0.1709],
Kalimat ke-10: [5:0.1895], [63:0.1895], [70:0.2047], [73:0.1319], [79:0.1107], [85:0.1319], [102:0.18],
Kalimat ke-11: [20:0.2952], [36:0.1726], [58:0.4110], [70:0.1595], [75:0.2555], [79:0.5177], [87:0.296],
Kalimat ke-12: [24:0.3114], [36:0.1820], [58:0.2168], [67:0.3114], [85:0.2168], [88:0.3114], [101:0.36],
Kalimat ke-13: [7:0.0898], [9:0.1927], [23:0.2682], [31:0.2968], [40:0.1927], [57:0.1927], [58:0.1341],
Kalimat ke-14: [7:0.2523], [35:0.3440], [154:0.2523], [176:0.4684], [187:0.3767], [194:0.4684], [204:0.4684

====== Document ke-975 =======

Kalimat ke-1: [4:0.2324], [8:0.1435], [10:0.1435], [12:0.2324], [15:0.2324], [16:0.2324], [29:0.2324]
Kalimat ke-2: [1:0.1420], [2:0.1420], [3:0.1420], [5:0.1219], [10:0.0877], [21:0.0967], [24:0.1420],
Kalimat ke-3: [6:0.0906], [8:0.0560], [10:0.2238], [11:0.0778], [14:0.0906], [19:0.0778], [21:0.0617]
Kalimat ke-4: [36:0.2642], [45:0.2269], [51:0.4468], [72:0.2269], [75:0.2269], [79:0.2642], [85:0.206]
Kalimat ke-5: [8:0.1374], [33:0.1515], [49:0.1688], [50:0.2509], [55:0.2225], [60:0.2225], [75:0.1911]
Kalimat ke-6: [7:0.1600], [8:0.1150], [10:0.1150], [13:0.1413], [19:0.1600], [20:0.1863], [21:0.1268]
Kalimat ke-7: [13:0.2259], [23:0.2558], [27:0.2558], [33:0.4056], [39:0.2558], [46:0.1679], [54:0.297]
Kalimat ke-8: [11:0.1765], [13:0.1559], [33:0.2799], [46:0.2317], [50:0.2317], [51:0.2317], [76:0.115], [60:0.115], [60:0.1970], [60:0.1970], [60:0.1970], [60:0.1221], [60:0.1970], [60:0.1272], [60:0.1272], [60:0.1272], [60:0.1272], [60:0.1272], [60:0.1272], [60:0.1272], [60:0.1272], [60:0.1272], [60:0.1373], [60:0.1373], [60:0.1314],

```
====== Document ke-976 =======
Kalimat ke-1: [11:0.2196], [21:0.2027], [64:0.1506], [135:0.1307], [158:0.1421], [163:0.2404], [184:6
Kalimat ke-2: [20:0.0691], [21:0.0610], [22:0.1112], [31:0.0998], [40:0.1997], [43:0.0998], [50:0.091
Kalimat ke-3: [21:0.0883], [26:0.1329], [29:0.1610], [40:0.2891], [45:0.1164], [53:0.1610], [62:0.144
Kalimat ke-4: [7:0.1403], [11:0.1011], [12:0.1700], [25:0.2213], [26:0.1403], [43:0.1526], [56:0.1700
Kalimat ke-5: [64:0.1354], [76:0.3321], [79:0.2982], [96:0.2402], [135:0.1176], [146:0.3321], [158:0.
Kalimat ke-6: [1:0.2613], [7:0.2157], [9:0.2157], [34:0.2157], [98:0.2157], [124:0.1434], [135:0.0925
Kalimat ke-7: [21:0.2189], [135:0.1412], [158:0.1535], [193:0.3988], [201:0.4955], [206:0.2730], [373
Kalimat ke-8: [6:0.2019], [13:0.2019], [44:0.1813], [45:0.1460], [64:0.1647], [98:0.1667], [135:0.143
Kalimat ke-9: [7:0.3384], [122:0.1624], [129:0.3384], [157:0.2966], [225:0.5931], [320:0.3681], [382:
Kalimat ke-10: [9:0.2474], [64:0.1222], [122:0.1187], [157:0.2168], [168:0.1951], [174:0.2168], [225:
Kalimat ke-11: [8:0.1928], [10:0.2335], [32:0.2097], [66:0.2335], [74:0.1928], [106:0.2335], [122:0.6
Kalimat ke-12: [57:0.1720], [64:0.1403], [69:0.1420], [75:0.1720], [89:0.1420], [94:0.1720], [99:0.12
Kalimat ke-13: [31:0.2553], [64:0.1159], [98:0.2347], [122:0.1126], [132:0.2843], [135:0.1007], [150:
Kalimat ke-14: [11:0.1167], [44:0.3523], [47:0.1962], [63:0.1962], [64:0.0800], [84:0.1762], [113:0.1
Kalimat ke-15: [64:0.1899], [124:0.2556], [129:0.3845], [143:0.4658], [414:0.4182], [502:0.3845], [52
Kalimat ke-16: [3:0.1435], [4:0.1865], [11:0.1109], [36:0.1865], [45:0.1349], [78:0.1865], [92:0.1865
Kalimat ke-17: [11:0.0899], [20:0.0939], [21:0.0830], [23:0.1512], [24:0.3025], [62:0.1358], [64:0.06
Kalimat ke-18: [9:0.2675], [14:0.1620], [18:0.1620], [21:0.0889], [25:0.1055], [69:0.1338], [74:0.133
Kalimat ke-19: [5:0.1085], [11:0.0645], [19:0.1085], [20:0.0674], [25:0.0706], [30:0.1085], [51:0.108
Kalimat ke-20: [21:0.1060], [60:0.1933], [61:0.1595], [64:0.0788], [99:0.2796], [104:0.1933], [126:0.
Kalimat ke-21: [3:0.1192], [11:0.0921], [20:0.0962], [21:0.0850], [25:0.1008], [34:0.1279], [45:0.112
Kalimat ke-22: [41:0.2245], [64:0.0915], [95:0.1727], [107:0.2015], [121:0.3453], [135:0.0795], [161:
Kalimat ke-23: [25:0.1517], [95:0.1793], [110:0.2331], [118:0.1924], [122:0.0923], [135:0.0825], [148
Kalimat ke-24: [20:0.1902], [21:0.1680], [33:0.2749], [122:0.1213], [135:0.1084], [183:0.2527], [238:
Kalimat ke-25: [26:0.2545], [27:0.3083], [67:0.3083], [87:0.3083], [122:0.1221], [124:0.3383], [209:0
Kalimat ke-26: [15:0.1958], [17:0.1958], [20:0.1216], [25:0.1274], [61:0.1616], [64:0.0798], [70:0.19
Kalimat ke-27: [16:0.2684], [33:0.2410], [48:0.2410], [50:0.2215], [52:0.2410], [58:0.2410], [133:0.1
Kalimat ke-28: [3:0.1551], [11:0.1199], [34:0.1665], [39:0.2017], [45:0.1459], [91:0.2017], [103:0.20
Kalimat ke-29: [20:0.1005], [28:0.1617], [54:0.1617], [81:0.1170], [95:0.1244], [100:0.1617], [105:0.
Kalimat ke-30: [20:0.1008], [81:0.1173], [83:0.1622], [96:0.1173], [107:0.1457], [112:0.1622], [122:0
Kalimat ke-31: [3:0.1720], [50:0.1845], [58:0.2007], [120:0.2007], [121:0.1720], [135:0.0791], [149:0
Kalimat ke-32: [25:0.1645], [48:0.2270], [64:0.1031], [81:0.1829], [97:0.2528], [101:0.2528], [124:0.
Kalimat ke-33: [81:0.4210], [84:0.5226], [347:0.2968], [478:0.4804], [495:0.4804],
Kalimat ke-34: [96:0.2710], [124:0.2056], [140:0.3747], [197:0.3747], [201:0.2327], [392:0.3747], [42
Kalimat ke-35: [8:0.2094], [21:0.1392], [42:0.2536], [64:0.1034], [138:0.2536], [243:0.2536], [291:0.
Kalimat ke-36: [2:0.1620], [8:0.1337], [38:0.1620], [64:0.1981], [65:0.1620], [102:0.1620], [127:0.16
Kalimat ke-37: [32:0.1710], [35:0.1905], [37:0.1905], [49:0.1710], [64:0.1553], [72:0.1905], [96:0.13
Kalimat ke-38: [11:0.2503], [21:0.1155], [46:0.2105], [64:0.1717], [133:0.1522], [135:0.0745], [158:0
```

====== Document ke-977 =======

Kalimat ke-1: [2:0.1563], [5:0.1563], [16:0.1357], [29:0.1563], [37:0.1005], [43:0.1211], [44:0.1005] Kalimat ke-2: [1:0.2183], [11:0.2183], [13:0.2183], [39:0.2183], [40:0.1295], [41:0.2183], [47:0.1404

```
505
Kalimat ke-3: [62:0.3846], [90:0.6527], [124:0.6527],
Kalimat ke-4: [7:0.3847], [21:0.2702], [25:0.3847], [45:0.2702], [55:0.3847], [62:0.1968], [127:0.3847]
Kalimat ke-5: [6:0.2572], [15:0.2962], [21:0.2081], [40:0.1757], [68:0.2081], [94:0.2962], [112:0.296
Kalimat ke-6: [3:0.1727], [10:0.1989], [12:0.1989], [50:0.1989], [53:0.1989], [62:0.1018], [73:0.1094
Kalimat ke-7: [9:0.1096], [21:0.1197], [26:0.1320], [28:0.1704], [30:0.2958], [31:0.1479], [40:0.1011
Kalimat ke-8: [6:0.3107], [9:0.1151], [26:0.1387], [34:0.1789], [37:0.1151], [44:0.1151], [48:0.1789]
Kalimat ke-9: [9:0.2518], [59:0.2750], [62:0.2003], [75:0.3915], [84:0.3034], [103:0.3915], [131:0.34
Kalimat ke-10: [37:0.5968], [44:0.1989], [46:0.2397], [99:0.2172], [113:0.3093], [114:0.3093], [142:0
Kalimat ke-11: [4:0.1197], [8:0.1545], [14:0.1342], [21:0.1086], [23:0.1545], [26:0.1197], [31:0.1342]
Kalimat ke-12: [9:0.1386], [27:0.2155], [30:0.1872], [40:0.2557], [43:0.1670], [59:0.1514], [72:0.167
Kalimat ke-13: [3:0.1164], [9:0.0862], [17:0.1164], [18:0.1164], [19:0.1164], [20:0.1341], [22:0.1164
Kalimat ke-14: [4:0.1797], [18:0.2014], [19:0.2014], [22:0.2014], [24:0.2320], [42:0.2320], [43:0.359
Kalimat ke-15: [4:0.1775], [14:0.1988], [16:0.1988], [17:0.1988], [37:0.2946], [38:0.2290], [44:0.294
====== Document ke-978 =======
Kalimat ke-1: [2:0.1060], [14:0.1721], [23:0.3443], [38:0.1221], [43:0.2121], [47:0.1721], [66:0.0929]
Kalimat ke-2: [3:0.1298], [12:0.1298], [15:0.0921], [17:0.1298], [18:0.1298], [20:0.1077], [21:0.1298
Kalimat ke-3: [2:0.0842], [7:0.1367], [15:0.0970], [19:0.1367], [31:0.1367], [32:0.2269], [33:0.1135]
Kalimat ke-4: [1:0.1053], [5:0.1053], [6:0.1053], [8:0.1053], [9:0.1053], [10:0.1053], [11:0.1053], [
Kalimat ke-5: [4:0.1962], [26:0.1629], [34:0.1962], [36:0.3258], [39:0.1392], [49:0.1629], [62:0.1962
Kalimat ke-6: [2:0.2159], [15:0.2486], [32:0.2909], [33:0.2909], [42:0.3504], [43:0.2159], [48:0.3504
```

====== Document ke-979 =======

Kalimat ke-1: [7:0.1979], [69:0.3069], [71:0.2177], [72:0.2699], [78:0.3069], [110:0.3590], [130:0.12 Kalimat ke-2: [12:0.2572], [21:0.2199], [43:0.1560], [54:0.2572], [74:0.1418], [78:0.2199], [81:0.219 Kalimat ke-3: [1:0.0929], [5:0.1087], [6:0.1087], [7:0.2995], [11:0.1087], [14:0.0929], [16:0.2450], Kalimat ke-4: [3:0.1168], [7:0.1288], [8:0.1168], [9:0.1168], [14:0.0998], [15:0.1168], [17:0.1168], Kalimat ke-5: [13:0.2892], [46:0.2472], [47:0.2892], [48:0.1594], [55:0.2472], [87:0.2472], [101:0.11 Kalimat ke-6: [4:0.1883], [26:0.1883], [33:0.1883], [48:0.1038], [50:0.1265], [53:0.1883], [59:0.1610 Kalimat ke-7: [34:0.3268], [48:0.1801], [55:0.2793], [68:0.2456], [74:0.1801], [101:0.1272], [127:0.2 Kalimat ke-8: [7:0.0915], [23:0.1419], [25:0.1660], [29:0.1660], [35:0.1660], [40:0.1660], [43:0.1007 Kalimat ke-9: [2:0.3023], [21:0.2584], [45:0.2273], [50:0.2031], [52:0.3023], [60:0.3023], [65:0.3023 Kalimat ke-10: [7:0.1336], [16:0.1822], [31:0.2072], [32:0.2424], [45:0.1822], [48:0.1336], [58:0.2424] Kalimat ke-11: [1:0.1587], [7:0.2047], [10:0.1856], [16:0.2791], [43:0.1126], [49:0.1856], [50:0.2494

Kalimat ke-7: [2:0.2212], [66:0.1938], [97:0.3875], [116:0.3875], [158:0.1706], [171:0.7643],

====== Document ke-980 =======

```
Kalimat ke-1: [2:0.1129], [4:0.2163], [5:0.1705], [25:0.2163], [26:0.2163], [31:0.1380], [41:0.1380],
Kalimat ke-2: [1:0.0740], [2:0.1469], [3:0.0939], [6:0.0939], [7:0.0939], [8:0.0939], [9:0.0599], [10
Kalimat ke-3: [1:0.0947], [2:0.1254], [5:0.0947], [9:0.0767], [10:0.1534], [14:0.0947], [15:0.1202],
Kalimat ke-4: [2:0.2723], [9:0.1665], [10:0.1665], [24:0.2609], [34:0.2609], [39:0.2609], [43:0.4084]
```

Kalimat ke-5: [55:1.0000],

```
====== Document ke-981 =======
Kalimat ke-1: [5:0.0827], [6:0.2482], [8:0.1025], [12:0.2482], [13:0.1025], [14:0.1655], [16:0.1025],
Kalimat ke-2: [1:0.1119], [2:0.1387], [6:0.1119], [12:0.1119], [14:0.1119], [19:0.1387], [23:0.1119],
Kalimat ke-3: [4:0.1709], [9:0.1709], [23:0.2758], [35:0.0963], [39:0.3434], [40:0.1709], [46:0.1709]
Kalimat ke-4: [1:0.2334], [3:0.1446], [5:0.1167], [7:0.1446], [10:0.1446], [11:0.1446], [15:0.1446],
Kalimat ke-5: [49:0.3973], [55:0.4169], [95:0.3973], [101:0.2349], [113:0.2349], [117:0.3364], [126:0
====== Document ke-982 =======
Kalimat ke-1: [3:0.1797], [9:0.1203], [11:0.1797], [17:0.1203], [18:0.1203], [20:0.2024], [22:0.1797]
Kalimat ke-2: [7:0.2153], [12:0.1737], [20:0.2426], [21:0.1442], [27:0.2052], [29:0.2426], [34:0.1737
Kalimat ke-3: [1:0.0561], [8:0.0696], [9:0.1398], [10:0.0696], [13:0.1392], [14:0.0696], [15:0.2784],
Kalimat ke-4: [1:0.1063], [2:0.1317], [4:0.1317], [5:0.1317], [6:0.1317], [9:0.1765], [12:0.1063], [1
Kalimat ke-5: [21:0.5015], [27:0.2379], [37:0.2379], [41:0.1672], [44:0.1672], [49:0.3343], [67:0.334
====== Document ke-983 =======
Kalimat ke-1: [3:0.1471], [5:0.1221], [8:0.1471], [11:0.1221], [12:0.1471], [13:0.0699], [31:0.0906],
Kalimat ke-2: [5:0.1146], [7:0.1381], [13:0.1968], [16:0.1146], [22:0.1381], [33:0.1381], [36:0.2762]
Kalimat ke-3: [13:0.2465], [16:0.4308], [41:0.2465], [75:0.3683], [82:0.3197], [145:0.5190], [170:0.4
Kalimat ke-4: [1:0.1131], [6:0.1131], [10:0.1131], [13:0.1611], [14:0.0939], [15:0.1131], [19:0.1131]
Kalimat ke-5: [13:0.2146], [41:0.2146], [72:0.3751], [82:0.2783], [84:0.4519], [86:0.3751], [92:0.451
Kalimat ke-6: [2:0.0837], [4:0.1675], [9:0.0837], [11:0.0695], [13:0.0398], [14:0.0695], [17:0.0837],
Kalimat ke-7: [28:0.3318], [31:0.4088], [49:0.2754], [59:0.3318], [62:0.2754], [63:0.2754], [106:0.40
====== Document ke-984 =======
Kalimat ke-1: [2:0.3018], [4:0.1818], [17:0.1818], [22:0.1818], [27:0.0863], [32:0.1290], [35:0.1120]
Kalimat ke-2: [3:0.1930], [6:0.1602], [7:0.1602], [12:0.1930], [21:0.1930], [27:0.0917], [35:0.3567],
Kalimat ke-3: [1:0.1253], [2:0.2080], [6:0.2080], [9:0.0889], [10:0.1253], [13:0.2506], [14:0.1040],
Kalimat ke-4: [8:0.2364], [16:0.2364], [20:0.2364], [27:0.2246], [34:0.1962], [42:0.2364], [48:0.1677
Kalimat ke-5: [5:0.1788], [7:0.1484], [9:0.1268], [14:0.1484], [15:0.1788], [18:0.1788], [24:0.1788],
Kalimat ke-6: [9:0.1021], [11:0.1439], [19:0.1439], [29:0.1194], [30:0.1439], [32:0.5104], [34:0.1194
Kalimat ke-7: [27:0.1821], [82:0.8274], [83:0.2720], [84:0.3182], [130:0.2720], [149:0.1821],
====== Document ke-985 =======
Kalimat ke-1: [4:0.1825], [5:0.1184], [11:0.1825], [23:0.1825], [25:0.1825], [26:0.1825], [29:0.1184]
Kalimat ke-2: [2:0.1873], [5:0.1215], [9:0.1375], [10:0.1873], [27:0.1582], [29:0.1215], [44:0.0974],
Kalimat ke-3: [7:0.1227], [8:0.1453], [9:0.1067], [14:0.1453], [15:0.1227], [16:0.1453], [20:0.1453],
Kalimat ke-4: [5:0.0771], [7:0.1004], [12:0.1189], [13:0.1189], [15:0.1004], [22:0.1189], [27:0.1004]
```

Kalimat ke-6: [6:0.1884], [9:0.1638], [18:0.2231], [34:0.2231], [35:0.1046], [37:0.2231], [57:0.1638] Kalimat ke-7: [6:0.2128], [35:0.1181], [40:0.1850], [41:0.1635], [42:0.1850], [44:0.1310], [50:0.2519 Kalimat ke-8: [1:0.1278], [3:0.1278], [5:0.0830], [17:0.2557], [24:0.1278], [29:0.0830], [31:0.1278], Kalimat ke-9: [19:0.2536], [21:0.2536], [35:0.2377], [36:0.2536], [46:0.1646], [62:0.1646], [67:0.146]

```
====== Document ke-986 =======
Kalimat ke-1: [3:0.1062], [6:0.1216], [9:0.1596], [14:0.1062], [20:0.1216], [41:0.1216], [45:0.1062],
Kalimat ke-2: [3:0.1436], [7:0.1645], [8:0.1645], [9:0.1080], [14:0.2873], [33:0.1645], [46:0.1080],
Kalimat ke-3: [16:0.0984], [21:0.1618], [25:0.1413], [26:0.1413], [43:0.1618], [44:0.3236], [50:0.115
Kalimat ke-4: [26:0.2794], [40:0.2794], [64:0.2283], [69:0.2794], [76:0.2506], [101:0.2283], [174:0.2
Kalimat ke-5: [9:0.1975], [16:0.1830], [27:0.3009], [50:0.2147], [52:0.1247], [60:0.3009], [70:0.2357
Kalimat ke-6: [29:0.3385], [35:0.2956], [37:0.3385], [45:0.2956], [46:0.2222], [119:0.3385], [152:0.2
Kalimat ke-7: [11:0.2041], [17:0.2041], [19:0.2041], [46:0.1340], [50:0.1456], [74:0.2041], [76:0.159
Kalimat ke-8: [16:0.2489], [22:0.2046], [34:0.2046], [49:0.1460], [52:0.0848], [64:0.1460], [87:0.204
Kalimat ke-9: [9:0.2621], [52:0.3311], [93:0.2849], [189:0.2621], [194:0.3993], [215:0.3487], [217:0.
Kalimat ke-10: [1:0.2364], [2:0.2364], [23:0.2707], [31:0.2707], [42:0.2364], [46:0.1777], [48:0.1646
Kalimat ke-11: [38:0.5447], [73:0.3313], [108:0.5447], [153:0.5447],
Kalimat ke-12: [1:0.1644], [2:0.1644], [18:0.1882], [25:0.1644], [28:0.1882], [39:0.1882], [42:0.1644]
Kalimat ke-13: [12:0.2477], [16:0.1506], [35:0.2163], [48:0.1506], [49:0.1767], [52:0.1027], [57:0.24
Kalimat ke-14: [40:0.3386], [52:0.1608], [64:0.2767], [69:0.3386], [101:0.2767], [158:0.3878], [175:0
Kalimat ke-15: [13:0.2553], [15:0.2553], [16:0.1553], [30:0.2553], [36:0.2230], [49:0.1822], [55:0.25
Kalimat ke-16: [4:0.1621], [5:0.1621], [9:0.1064], [10:0.1621], [16:0.1971], [24:0.1621], [32:0.1621]
Kalimat ke-17: [52:0.3161], [70:0.5973], [135:0.6659], [235:0.3161],
```

======= Document ke-987 =======

Kalimat ke-1: [7:0.2265], [8:0.2265], [11:0.4531], [15:0.2265], [19:0.2265], [20:0.2265], [21:0.2265] Kalimat ke-2: [12:0.1632], [13:0.2069], [18:0.2069], [34:0.2069], [36:0.1632], [37:0.2069], [41:0.163 Kalimat ke-3: [1:0.1670], [2:0.1670], [3:0.1670], [4:0.1670], [5:0.1670], [6:0.1670], [9:0.1670], [10 Kalimat ke-4: [47:0.7071], [62:0.7071],

====== Document ke-988 =======

Kalimat ke-1: [3:0.1347], [11:0.1569], [12:0.1347], [22:0.1569], [28:0.1569], [31:0.1347], [32:0.1569]
Kalimat ke-2: [1:0.1563], [2:0.1563], [4:0.1563], [9:0.1563], [13:0.2685], [14:0.1343], [25:0.1563],
Kalimat ke-3: [6:0.1205], [7:0.2728], [10:0.1588], [12:0.1364], [16:0.1588], [29:0.1588], [31:0.1364]
Kalimat ke-4: [30:0.4012], [37:0.3043], [44:0.2262], [51:0.2477], [60:0.3043], [61:0.3445], [107:0.30]
Kalimat ke-5: [8:0.5138], [60:0.3898], [61:0.4412], [89:0.4412], [99:0.4412],
Kalimat ke-6: [79:0.5774], [92:0.5774], [162:0.5774],
Kalimat ke-7: [19:0.2629], [21:0.2629], [34:0.1790], [53:0.2629], [58:0.4516], [66:0.1995], [78:0.262]
Kalimat ke-8: [37:0.3512], [40:0.3512], [60:0.3512], [70:0.3976], [140:0.3976], [145:0.4630], [167:0.
Kalimat ke-9: [65:0.5373], [77:0.5373], [155:0.5373], [167:0.3659],

Kalimat ke-10: [3:0.1029], [5:0.1198], [6:0.2728], [7:0.2059], [13:0.1029], [14:0.1029], [17:0.1198], Kalimat ke-11: [6:0.4462], [15:0.2941], [35:0.2231], [50:0.1816], [66:0.4462], [72:0.2941], [98:0.294 Kalimat ke-12: [27:0.3629], [33:0.2471], [44:0.2046], [45:0.3629], [50:0.2241], [51:0.2241], [56:0.31

====== Document ke-989 =======

======= Document ke-992 =======

```
Kalimat ke-1: [5:0.2324], [21:0.3356], [65:0.2324], [68:0.3356], [81:0.2324], [87:0.3356], [105:0.275
Kalimat ke-2: [27:0.3326], [29:0.2727], [30:0.2727], [31:0.3326], [53:0.2727], [62:0.3326], [93:0.332
Kalimat ke-3: [1:0.0892], [5:0.0617], [9:0.0731], [10:0.0892], [11:0.1784], [15:0.0892], [18:0.0892],
Kalimat ke-4: [2:0.2040], [3:0.2040], [13:0.2040], [16:0.2040], [24:0.1413], [28:0.2825], [32:0.1413]
Kalimat ke-5: [4:0.0930], [5:0.0644], [6:0.0930], [7:0.0930], [8:0.0930], [9:0.0763], [12:0.0930], [1
Kalimat ke-6: [17:0.3387], [40:0.2778], [65:0.2345], [74:0.2778], [81:0.2345], [122:0.2010], [130:0.2
====== Document ke-990 =======
Kalimat ke-1: [40:0.1739], [50:0.2931], [70:0.2059], [73:0.2931], [74:0.1612], [87:0.2545], [108:0.22
Kalimat ke-2: [7:0.2818], [9:0.2183], [33:0.2818], [41:0.2447], [47:0.2818], [49:0.2818], [53:0.2818]
Kalimat ke-3: [27:0.2385], [31:0.2385], [36:0.2385], [37:0.2385], [48:0.2385], [56:0.2071], [68:0.167
Kalimat ke-4: [45:0.3135], [56:0.3513], [90:0.4046], [95:0.4046], [110:0.4046], [148:0.3513], [157:0.
Kalimat ke-5: [39:0.3602], [45:0.2791], [71:0.2791], [74:0.1980], [87:0.3128], [99:0.3602], [104:0.36
Kalimat ke-6: [8:0.2190], [9:0.1697], [29:0.1902], [44:0.1697], [63:0.1902], [65:0.2190], [72:0.1902]
Kalimat ke-7: [15:0.2647], [40:0.2026], [59:0.3416], [63:0.2966], [112:0.3416], [120:0.2966], [126:0.
Kalimat ke-8: [38:0.2566], [42:0.2228], [45:0.1988], [46:0.2566], [64:0.1988], [67:0.2566], [120:0.44
Kalimat ke-9: [2:0.1017], [11:0.1312], [15:0.1017], [20:0.1312], [30:0.1312], [32:0.1312], [40:0.0778
Kalimat ke-10: [2:0.1332], [6:0.1719], [14:0.1493], [15:0.1332], [16:0.1332], [23:0.1719], [26:0.1719]
Kalimat ke-11: [2:0.3154], [16:0.3154], [22:0.4070], [41:0.3534], [44:0.3154], [68:0.2859], [100:0.4070]
Kalimat ke-12: [14:0.2387], [16:0.2131], [17:0.2750], [18:0.2750], [19:0.2750], [35:0.2387], [40:0.16
Kalimat ke-13: [1:0.2832], [24:0.2832], [40:0.1680], [66:0.2459], [68:0.1989], [70:0.1989], [71:0.219
Kalimat ke-14: [3:0.1392], [4:0.1392], [5:0.1392], [9:0.1079], [10:0.1392], [12:0.1392], [13:0.1392],
Kalimat ke-15: [64:0.2129], [74:0.1511], [85:0.2386], [116:0.1511], [117:0.6043], [122:0.3260], [128:
======= Document ke-991 =======
Kalimat ke-1: [27:0.2668], [28:0.1985], [51:0.1985], [57:0.2268], [59:0.1301], [61:0.1985], [66:0.266
Kalimat ke-2: [1:0.1250], [2:0.1250], [6:0.1250], [18:0.1250], [28:0.0930], [31:0.1063], [35:0.1653],
Kalimat ke-3: [3:0.1675], [13:0.1970], [14:0.1970], [23:0.1970], [24:0.1970], [25:0.1970], [30:0.1970]
Kalimat ke-4: [8:0.1201], [9:0.1201], [16:0.1201], [17:0.1201], [19:0.1201], [22:0.1201], [35:0.0794]
Kalimat ke-5: [3:0.1447], [5:0.1703], [7:0.1703], [10:0.1703], [15:0.1703], [34:0.1703], [35:0.2252],
Kalimat ke-6: [4:0.2151], [20:0.2151], [26:0.2151], [31:0.1828], [35:0.1422], [36:0.1048], [58:0.1828]
Kalimat ke-7: [42:0.3344], [48:0.3344], [51:0.2487], [59:0.1630], [63:0.1986], [74:0.3344], [83:0.334
Kalimat ke-8: [11:0.2081], [29:0.2081], [33:0.2081], [36:0.1015], [39:0.1769], [40:0.1769], [47:0.208
Kalimat ke-9: [12:0.2434], [21:0.2434], [32:0.2434], [36:0.1187], [53:0.2434], [59:0.1187], [70:0.243
Kalimat ke-10: [28:0.2435], [59:0.4788], [61:0.2435], [62:0.3274], [68:0.2165], [69:0.2435], [91:0.19
```

Kalimat ke-1: [3:0.1549], [6:0.1812], [16:0.1812], [19:0.0999], [21:0.1099], [23:0.0999], [28:0.0912] Kalimat ke-2: [1:0.1124], [2:0.1124], [4:0.0845], [13:0.1124], [14:0.1124], [15:0.1124], [18:0.1124], Kalimat ke-3: [8:0.1277], [11:0.1699], [19:0.2810], [28:0.0855], [34:0.1453], [38:0.1277], [42:0.1031

```
Kalimat ke-4: [19:0.0891], [23:0.0891], [26:0.1617], [27:0.1086], [28:0.1628], [37:0.0891], [40:0.196
Kalimat ke-5: [4:0.2588], [12:0.3443], [48:0.1233], [50:0.3443], [73:0.2313], [112:0.3443], [116:0.34
Kalimat ke-6: [10:0.1359], [19:0.0749], [21:0.0824], [22:0.1359], [23:0.0749], [25:0.1161], [27:0.091
Kalimat ke-7: [3:0.1521], [5:0.1780], [7:0.1780], [8:0.1338], [38:0.1338], [42:0.1079], [46:0.1521],
Kalimat ke-8: [17:0.1640], [20:0.1640], [21:0.0995], [28:0.0826], [29:0.1402], [32:0.1640], [37:0.096
Kalimat ke-9: [8:0.1336], [9:0.1777], [19:0.0980], [23:0.0980], [24:0.1777], [40:0.1078], [42:0.1078]
Kalimat ke-10: [4:0.1255], [21:0.2025], [23:0.1841], [27:0.2243], [28:0.1681], [40:0.1013], [42:0.101
Kalimat ke-11: [23:0.3870], [28:0.1767], [37:0.5805], [48:0.1257], [85:0.3510], [119:0.3238], [151:0.
====== Document ke-993 =======
```

```
Kalimat ke-1: [18:0.2004], [35:0.2373], [36:0.2373], [38:0.1540], [39:0.1234], [40:0.2373], [53:0.106
Kalimat ke-2: [2:0.2674], [3:0.1337], [4:0.1337], [7:0.4012], [11:0.1735], [18:0.1129], [24:0.1337],
Kalimat ke-3: [1:0.1383], [5:0.1383], [11:0.1795], [14:0.1168], [15:0.0897], [25:0.1383], [33:0.1383]
Kalimat ke-4: [8:0.1001], [11:0.0649], [13:0.1001], [15:0.0649], [21:0.0845], [23:0.1001], [26:0.1001
Kalimat ke-5: [12:0.2741], [15:0.2106], [22:0.2741], [29:0.3245], [49:0.3245], [50:0.1879], [51:0.216
Kalimat ke-6: [10:0.2157], [14:0.1822], [15:0.2799], [20:0.1822], [22:0.1822], [38:0.1400], [39:0.112
Kalimat ke-7: [9:0.1234], [12:0.1234], [17:0.1461], [20:0.1234], [21:0.1234], [27:0.2923], [32:0.1461]
Kalimat ke-8: [6:0.2044], [9:0.1726], [11:0.1326], [16:0.2044], [19:0.2044], [50:0.1183], [53:0.1731]
Kalimat ke-9: [39:0.2357], [135:0.8500], [136:0.3329], [184:0.2357], [200:0.2357],
```

====== Document ke-994 =======

```
Kalimat ke-1: [2:0.1447], [3:0.1063], [5:0.1222], [9:0.1447], [11:0.1447], [14:0.1222], [16:0.0838],
Kalimat ke-2: [3:0.0960], [4:0.1307], [16:0.0757], [17:0.1307], [19:0.1307], [31:0.1104], [36:0.1307]
Kalimat ke-3: [5:0.2074], [22:0.2456], [24:0.2456], [25:0.2456], [28:0.2456], [29:0.2456], [44:0.3187
Kalimat ke-4: [12:0.2551], [18:0.2551], [21:0.2551], [44:0.1655], [46:0.2954], [47:0.1874], [56:0.215
Kalimat ke-5: [7:0.2907], [27:0.2907], [55:0.2907], [57:0.1511], [61:0.2907], [66:0.2455], [71:0.2455
Kalimat ke-6: [1:0.1123], [3:0.2474], [6:0.1123], [8:0.1123], [10:0.1123], [14:0.0948], [15:0.1123],
Kalimat ke-7: [13:0.3777], [16:0.2187], [75:0.2774], [82:0.3777], [103:0.3777], [120:0.3777], [154:0.
Kalimat ke-8: [20:0.2238], [23:0.1890], [26:0.2238], [34:0.1890], [35:0.2238], [39:0.3781], [44:0.296
Kalimat ke-9: [16:0.3706], [41:0.6401], [57:0.3328], [67:0.3200], [121:0.3706], [145:0.3200],
```

====== Document ke-995 =======

```
Kalimat ke-1: [18:0.2647], [24:0.2712], [35:0.1570], [44:0.1570], [49:0.3141], [51:0.2647], [57:0.1570]
Kalimat ke-2: [3:0.1233], [5:0.1233], [6:0.1233], [7:0.1233], [8:0.1233], [9:0.1233], [10:0.1011], [1
Kalimat ke-3: [1:0.0988], [2:0.0988], [4:0.0988], [10:0.0810], [11:0.0684], [14:0.0988], [15:0.1369],
Kalimat ke-4: [13:0.1821], [15:0.1261], [24:0.1866], [26:0.1821], [31:0.1821], [35:0.1080], [36:0.252
Kalimat ke-5: [15:0.1787], [17:0.0861], [19:0.1411], [20:0.0706], [21:0.0861], [23:0.0861], [24:0.132
Kalimat ke-6: [11:0.2519], [24:0.1864], [30:0.3639], [33:0.3639], [57:0.4318], [62:0.3639], [89:0.215
```

====== Document ke-996 =======

```
Kalimat ke-1: [2:0.0455], [3:0.0455], [5:0.1039], [7:0.0455], [8:0.0455], [9:0.0455], [10:0.0455], [1
```

```
Kalimat ke-2: [1:0.1845], [4:0.1845], [6:0.1845], [20:0.1845], [28:0.4211], [34:0.1404], [37:0.1845],
Kalimat ke-3: [5:0.2673], [23:0.5345], [45:0.5345], [85:0.2673], [87:0.2673], [107:0.2673], [130:0.2673]
====== Document ke-997 =======
Kalimat ke-1: [7:0.1447], [8:0.1447], [14:0.1201], [16:0.1447], [18:0.1447], [19:0.1447], [22:0.1793]
Kalimat ke-2: [1:0.1333], [2:0.1333], [5:0.2665], [7:0.1075], [8:0.1075], [9:0.1333], [10:0.1333], [1
Kalimat ke-3: [4:0.2001], [6:0.2001], [13:0.2001], [18:0.1615], [26:0.2001], [27:0.1615], [31:0.1615]
Kalimat ke-4: [3:0.2223], [15:0.1794], [24:0.2223], [28:0.2223], [34:0.2223], [49:0.2223], [54:0.2223
Kalimat ke-5: [12:0.3428], [14:0.2295], [23:0.3428], [25:0.3428], [38:0.2295], [42:0.3862], [62:0.229
======= Document ke-998 =======
Kalimat ke-1: [13:0.1258], [24:0.1258], [25:0.1617], [36:0.0927], [58:0.3804], [62:0.1415], [77:0.141
Kalimat ke-2: [2:0.1152], [3:0.1152], [4:0.1152], [5:0.1152], [7:0.1152], [8:0.0857], [13:0.0762], [1
Kalimat ke-3: [8:0.2659], [9:0.1788], [10:0.1182], [14:0.1520], [16:0.1788], [19:0.1330], [27:0.1788]
Kalimat ke-4: [8:0.2015], [12:0.2709], [52:0.2709], [60:0.2709], [74:0.2709], [84:0.2303], [88:0.2709]
Kalimat ke-5: [10:0.1337], [13:0.1337], [24:0.1337], [29:0.1504], [34:0.1504], [35:0.1719], [36:0.197
Kalimat ke-6: [21:0.3374], [32:0.3969], [48:0.3374], [65:0.3374], [139:0.3969], [149:0.2952], [153:0.
Kalimat ke-7: [1:0.1694], [10:0.1318], [17:0.1993], [19:0.1482], [30:0.1993], [36:0.1943], [42:0.1993
Kalimat ke-8: [6:0.1152], [10:0.1524], [11:0.1152], [14:0.0980], [15:0.1152], [20:0.1152], [21:0.0980]
Kalimat ke-9: [23:0.2650], [33:0.2253], [34:0.1971], [36:0.1292], [43:0.2650], [44:0.2650], [46:0.265
Kalimat ke-10: [1:0.5930], [13:0.2306], [24:0.2306], [36:0.1700], [54:0.2965], [56:0.3745], [67:0.259
====== Document ke-999 =======
Kalimat ke-1: [7:0.1865], [23:0.2975], [33:0.1456], [59:0.2565], [65:0.1710], [66:0.2275], [71:0.2275
Kalimat ke-2: [7:0.1704], [11:0.1872], [14:0.2344], [15:0.2344], [16:0.2344], [21:0.1562], [22:0.3745]
Kalimat ke-3: [6:0.4204], [12:0.2416], [50:0.3215], [77:0.4204], [82:0.4204], [83:0.4204], [118:0.362
Kalimat ke-4: [12:0.2905], [19:0.5054], [51:0.3865], [56:0.5054], [107:0.5054],
Kalimat ke-5: [37:0.5139], [66:0.4557], [81:0.5139], [131:0.5139],
Kalimat ke-6: [2:0.1455], [3:0.1455], [9:0.1455], [10:0.1255], [12:0.0836], [13:0.1455], [17:0.1113],
Kalimat ke-7: [7:0.1875], [8:0.2991], [11:0.2061], [12:0.1719], [21:0.1719], [24:0.2061], [29:0.2991]
Kalimat ke-8: [4:0.4954], [12:0.2848], [28:0.4954], [37:0.4272], [117:0.4954],
Kalimat ke-9: [52:0.7071], [58:0.7071],
Kalimat ke-10: [33:0.1307], [34:0.2670], [38:0.2670], [51:0.2042], [64:0.2670], [66:0.2042], [71:0.20
Kalimat ke-11: [11:0.2004], [17:0.2224], [21:0.1672], [22:0.2004], [24:0.2004], [33:0.1424], [36:0.29
Kalimat ke-12: [1:0.0985], [5:0.1142], [7:0.2149], [10:0.0985], [11:0.2361], [12:0.0656], [14:0.0985]
Kalimat ke-13: [1:0.5226], [7:0.3800], [17:0.2317], [21:0.1741], [33:0.1483], [65:0.5224], [87:0.3030
```

====== Document ke-1000 =======

Kalimat ke-1: [23:0.3966], [49:0.1983], [54:0.1600], [58:0.1328], [61:0.1117], [66:0.1600], [71:0.198 Kalimat ke-2: [2:0.1424], [5:0.1424], [6:0.1424], [13:0.1424], [17:0.1424], [18:0.1149], [21:0.1149], Kalimat ke-3: [7:0.1555], [8:0.1555], [16:0.1555], [18:0.1255], [19:0.1555], [24:0.1255], [37:0.1555]

```
Kalimat ke-4: [1:0.0581], [3:0.0581], [4:0.0581], [9:0.0581], [10:0.0581], [11:0.0581], [12:0.0581],
Kalimat ke-5: [61:0.2578], [84:0.3065], [158:0.4577], [175:0.2578], [176:0.3065], [177:0.6130], [192:
====== Document ke-1001 =======
Kalimat ke-1: [7:0.2625], [12:0.2625], [22:0.2254], [56:0.1480], [58:0.1621], [62:0.2625], [74:0.2625]
Kalimat ke-2: [2:0.1889], [4:0.1889], [39:0.1889], [41:0.1622], [42:0.1889], [43:0.1889], [55:0.1065]
Kalimat ke-3: [15:0.1515], [19:0.1515], [20:0.1515], [23:0.1301], [25:0.1515], [30:0.1515], [55:0.085
Kalimat ke-4: [1:0.2471], [8:0.1526], [13:0.2471], [16:0.2471], [34:0.1874], [35:0.2471], [49:0.2122]
Kalimat ke-5: [6:0.2467], [29:0.2467], [31:0.2467], [34:0.1872], [44:0.2119], [51:0.2467], [55:0.1391
Kalimat ke-6: [3:0.2273], [8:0.1404], [9:0.2273], [10:0.1952], [28:0.1952], [58:0.2807], [63:0.2273],
Kalimat ke-7: [8:0.1084], [10:0.1508], [22:0.1508], [28:0.1508], [32:0.1508], [44:0.1508], [50:0.1755
Kalimat ke-8: [8:0.1140], [18:0.1846], [21:0.1846], [23:0.1585], [24:0.1585], [27:0.1846], [32:0.1585
Kalimat ke-9: [8:0.1747], [14:0.2830], [26:0.2830], [38:0.2830], [45:0.2830], [49:0.2430], [54:0.2830]
Kalimat ke-10: [11:0.1961], [24:0.1684], [37:0.1961], [41:0.1684], [53:0.1961], [55:0.1106], [60:0.19
Kalimat ke-11: [5:0.2056], [17:0.2056], [36:0.4112], [40:0.2056], [47:0.2056], [55:0.1159], [57:0.156
Kalimat ke-12: [77:0.2208], [110:0.3427], [131:0.1245], [137:0.5711], [139:0.2490], [160:0.1142], [160:0.1142]
======= Document ke-1002 =======
Kalimat ke-1: [28:0.1962], [35:0.2341], [44:0.1693], [48:0.1693], [49:0.1314], [55:0.1314], [63:0.234
Kalimat ke-2: [2:0.1492], [16:0.1780], [18:0.1492], [28:0.1492], [47:0.1780], [49:0.1998], [52:0.1287
Kalimat ke-3: [15:0.1512], [20:0.1512], [22:0.1267], [23:0.1512], [27:0.1512], [29:0.1267], [34:0.151
Kalimat ke-4: [1:0.1074], [2:0.0900], [4:0.1074], [8:0.1074], [9:0.1074], [10:0.1074], [11:0.1074], [
Kalimat ke-5: [3:0.0995], [5:0.1989], [6:0.0995], [7:0.0995], [13:0.0995], [18:0.0834], [19:0.0995],
Kalimat ke-6: [14:0.4301], [80:0.3605], [103:0.3605], [110:0.4301], [170:0.4301], [178:0.4301],
Kalimat ke-7: [17:0.3025], [24:0.3025], [26:0.2535], [32:0.3025], [41:0.3025], [96:0.3025], [103:0.25
Kalimat ke-8: [44:0.2630], [52:0.2630], [55:0.4083], [83:0.3048], [84:0.4083], [98:0.2306], [100:0.20
```

====== Document ke-1003 =======

Kalimat ke-1: [13:0.2063], [14:0.1712], [20:0.1463], [24:0.4390], [30:0.1712], [33:0.2063], [44:0.146], [40:0.146]

======= Document ke-1004 =======

Kalimat ke-1: [3:0.2245], [5:0.0949], [9:0.0949], [10:0.0949], [11:0.0748], [12:0.0949], [13:0.0949],
Kalimat ke-2: [1:0.0843], [2:0.0843], [3:0.0665], [4:0.0843], [7:0.0665], [8:0.0843], [11:0.0665], [1
Kalimat ke-3: [6:0.2756], [7:0.2173], [19:0.2756], [22:0.3519], [37:0.2756], [39:0.1759], [41:0.1759]
Kalimat ke-4: [34:0.3405], [47:0.8054], [72:0.2685], [123:0.3405], [133:0.2174],

Kalimat ke-1: [2:0.1244], [4:0.1723], [6:0.1244], [10:0.1244], [11:0.1244], [21:0.2214], [23:0.1244],

====== Document ke-1005 =======

```
Kalimat ke-2: [1:0.4285], [8:0.4285], [21:0.2542], [25:0.2195], [32:0.2542], [41:0.4285], [44:0.2967]
Kalimat ke-3: [7:0.2961], [12:0.2961], [15:0.2428], [16:0.2961], [19:0.2961], [21:0.1756], [32:0.3513
Kalimat ke-4: [3:0.1545], [5:0.1545], [13:0.1545], [14:0.1545], [15:0.1267], [20:0.1267], [21:0.2749]
Kalimat ke-5: [4:0.1147], [9:0.1656], [18:0.1656], [20:0.1358], [22:0.1656], [25:0.0848], [29:0.1656]
Kalimat ke-6: [4:0.4432], [17:0.4268], [25:0.1093], [30:0.5250], [33:0.2134], [78:0.1750], [94:0.4432
====== Document ke-1006 =======
Kalimat ke-1: [1:0.1342], [2:0.2200], [12:0.1342], [13:0.1100], [19:0.1342], [25:0.1342], [26:0.0929]
Kalimat ke-2: [4:0.1382], [6:0.1382], [7:0.1382], [11:0.1382], [20:0.1382], [21:0.1382], [22:0.1382],
Kalimat ke-3: [5:0.2615], [17:0.2144], [18:0.2615], [34:0.1340], [44:0.1551], [52:0.2615], [56:0.1551
Kalimat ke-4: [3:0.1382], [9:0.1382], [13:0.1134], [14:0.1382], [16:0.1382], [17:0.1134], [23:0.1382]
Kalimat ke-5: [8:0.3410], [10:0.3410], [15:0.3410], [34:0.1747], [51:0.3410], [56:0.2023], [72:0.2797
Kalimat ke-6: [2:0.5544], [26:0.3121], [42:0.4681], [46:0.2254], [115:0.1337], [119:0.5544],
====== Document ke-1007 =======
Kalimat ke-1: [4:0.1892], [12:0.2814], [29:0.3195], [35:0.2162], [51:0.2162], [56:0.2601], [68:0.3195]
Kalimat ke-2: [23:0.3211], [28:0.2828], [65:0.3211], [78:0.1600], [101:0.2828], [134:0.3211], [142:0.
Kalimat ke-3: [15:0.2250], [16:0.2555], [26:0.2555], [35:0.1729], [43:0.1729], [56:0.2080], [62:0.255
Kalimat ke-4: [2:0.2080], [12:0.1832], [43:0.1407], [50:0.1656], [59:0.1832], [60:0.1832], [66:0.1832]
Kalimat ke-5: [4:0.1417], [10:0.2394], [15:0.2108], [22:0.2108], [27:0.2108], [35:0.1620], [50:0.1906
Kalimat ke-6: [4:0.1702], [7:0.2875], [28:0.2532], [71:0.1603], [78:0.1433], [81:0.1946], [91:0.2875]
Kalimat ke-7: [50:0.2624], [56:0.1342], [145:0.3297], [149:0.3297], [158:0.5248], [169:0.3297], [178:
Kalimat ke-8: [4:0.1596], [18:0.2696], [36:0.2696], [43:0.1824], [44:0.2696], [66:0.2375], [71:0.1503
Kalimat ke-9: [17:0.3291], [19:0.3291], [27:0.2899], [35:0.2227], [39:0.3291], [49:0.3291], [51:0.222
Kalimat ke-10: [11:0.2641], [35:0.1787], [37:0.2326], [43:0.1787], [59:0.2326], [60:0.2326], [81:0.17
Kalimat ke-11: [31:0.1532], [33:0.1532], [34:0.1349], [52:0.1349], [56:0.1871], [61:0.1532], [72:0.36
Kalimat ke-12: [1:0.2072], [5:0.2072], [13:0.2072], [22:0.1825], [37:0.1825], [52:0.1825], [53:0.2072
Kalimat ke-13: [3:0.1826], [20:0.1453], [24:0.1826], [25:0.1826], [48:0.1826], [56:0.0743], [63:0.182
Kalimat ke-14: [4:0.1246], [9:0.2105], [30:0.4209], [40:0.1853], [42:0.3707], [43:0.1424], [46:0.2105]
Kalimat ke-15: [6:0.5246], [14:0.5246], [170:0.5246], [181:0.4176],
Kalimat ke-16: [32:0.3187], [40:0.2807], [56:0.1297], [74:0.3187], [81:0.2157], [95:0.1887], [107:0.2
Kalimat ke-17: [41:0.3555], [51:0.2406], [95:0.2105], [114:0.3555], [115:0.3131], [148:0.3555], [151:
Kalimat ke-18: [4:0.1439], [20:0.1935], [34:0.2141], [38:0.3870], [42:0.4282], [56:0.0989], [67:0.214
Kalimat ke-19: [8:0.3077], [38:0.2449], [56:0.1252], [69:0.3077], [78:0.1533], [94:0.2449], [113:0.30
Kalimat ke-20: [20:0.1189], [21:0.2987], [38:0.1189], [45:0.1493], [51:0.1011], [54:0.1493], [55:0.14
Kalimat ke-21: [4:0.1362], [56:0.1873], [71:0.6412], [78:0.2293], [95:0.1362], [104:0.2301], [184:0.6
```

Kalimat ke-1: [1:0.1092], [7:0.1604], [9:0.3276], [12:0.0802], [13:0.1092], [14:0.1092], [15:0.1092], Kalimat ke-2: [2:0.1615], [4:0.1615], [5:0.1615], [12:0.1186], [18:0.1615], [19:0.1615], [20:0.1364], Kalimat ke-3: [28:0.1345], [29:0.2073], [36:0.1200], [37:0.1751], [46:0.1751], [47:0.2401], [54:0.1751], Kalimat ke-4: [7:0.1148], [12:0.1148], [20:0.1320], [23:0.1563], [24:0.1320], [25:0.3126], [27:0.1563], Kalimat ke-5: [10:0.2885], [16:0.3416], [39:0.2509], [40:0.2216], [49:0.2885], [63:0.3416], [74:0.3414], Kalimat ke-6: [36:0.2181], [51:0.1959], [59:0.3767], [61:0.3182], [64:0.2766], [106:0.3767], [130:0.60], Kalimat ke-7: [3:0.1725], [6:0.1725], [8:0.1725], [10:0.1457], [11:0.1725], [17:0.1725], [22:0.1725], Kalimat ke-8: [26:0.2770], [28:0.1797], [33:0.2770], [36:0.1604], [37:0.2339], [38:0.2770], [43:0.2770], Kalimat ke-9: [7:0.4715], [51:0.3338], [82:0.2083], [132:0.5423], [137:0.3718], [145:0.2083], [147:0.2083], [1

====== Document ke-1009 =======

Kalimat ke-1: [23:0.1543], [37:0.1735], [40:0.1395], [46:0.2803], [47:0.1735], [51:0.1395], [53:0.1066]
Kalimat ke-2: [5:0.1677], [6:0.1167], [17:0.1291], [21:0.1677], [23:0.1291], [46:0.0782], [55:0.1066]
Kalimat ke-3: [3:0.1304], [4:0.1304], [8:0.1129], [12:0.1304], [18:0.1304], [19:0.1129], [33:0.1304],
Kalimat ke-4: [7:0.2312], [17:0.1780], [37:0.2001], [46:0.3233], [80:0.2001], [89:0.2001], [106:0.231]
Kalimat ke-5: [9:0.2040], [20:0.2040], [22:0.2040], [26:0.2040], [46:0.1902], [53:0.1022], [58:0.1022]
Kalimat ke-6: [53:0.3159], [86:0.3152], [105:0.3152], [107:0.3152], [118:0.3152], [126:0.1842], [150:0.1842], [15

====== Document ke-1010 =======

Kalimat ke-1: [10:0.1913], [19:0.1913], [35:0.2105], [47:0.1239], [51:0.1079], [56:0.2105], [73:0.2165]
Kalimat ke-2: [28:0.3459], [32:0.2787], [46:0.5574], [51:0.1571], [91:0.3066], [168:0.3066], [205:0.3345]
Kalimat ke-3: [10:0.1755], [13:0.2179], [19:0.1755], [33:0.2179], [35:0.1931], [36:0.2179], [44:0.2176]
Kalimat ke-4: [4:0.2368], [9:0.2671], [12:0.2671], [15:0.1633], [18:0.1633], [20:0.2671], [21:0.1733]
Kalimat ke-5: [21:0.2422], [29:0.1867], [32:0.1504], [42:0.1867], [48:0.1387], [51:0.0848], [63:0.1567]
Kalimat ke-6: [21:0.2398], [53:0.3697], [54:0.3697], [143:0.3697], [157:0.2978], [185:0.2558], [207:0.000], [20:0.2568], [20:0.2671], [21:0.1258], [30:0.1940], [39:0.1719], [41:0.1940], [51:0.0881], [20:0.2568], [20:0.2566], [20:0.256

Kalimat ke-16: [15:0.1795], [18:0.1795], [51:0.1334], [61:0.2937], [84:0.2937], [106:0.2937], [108:0.

```
514
                      8 Preprocessing dan implementasi Cosinus Similarity
Kalimat ke-17: [1:0.1861], [2:0.1861], [15:0.1137], [18:0.1137], [26:0.1861], [31:0.1861], [34:0.1649
Kalimat ke-18: [47:0.1949], [66:0.3009], [86:0.2775], [135:0.3310], [139:0.2775], [151:0.3735], [153:
Kalimat ke-19: [21:0.1669], [38:0.2073], [40:0.2574], [46:0.2073], [51:0.1169], [52:0.1781], [62:0.2073]
Kalimat ke-20: [15:0.1738], [18:0.1738], [34:0.2520], [49:0.2844], [50:0.2520], [51:0.1292], [57:0.28
Kalimat ke-21: [7:0.2006], [8:0.1777], [39:0.1777], [51:0.1822], [52:0.1388], [59:0.2006], [60:0.2006
Kalimat ke-22: [10:0.2080], [17:0.2583], [19:0.2080], [22:0.2583], [43:0.2583], [45:0.2583], [47:0.13
Kalimat ke-23: [4:0.2062], [5:0.2062], [15:0.1422], [18:0.1422], [47:0.1214], [51:0.1057], [69:0.2327
Kalimat ke-24: [5:0.1905], [6:0.2150], [11:0.2150], [16:0.2150], [47:0.1122], [50:0.1905], [51:0.0976
Kalimat ke-25: [51:0.1055], [55:0.2323], [62:0.3742], [119:0.1506], [149:0.4848], [159:0.4621], [186:
====== Document ke-1011 =======
Kalimat ke-1: [12:0.1707], [14:0.1707], [30:0.1346], [32:0.1707], [35:0.0891], [39:0.1782], [44:0.326
Kalimat ke-2: [2:0.0629], [3:0.0629], [4:0.0496], [6:0.0629], [7:0.0629], [8:0.0629], [9:0.0629], [10
Kalimat ke-3: [1:0.1247], [4:0.0983], [5:0.1247], [13:0.0796], [15:0.1247], [16:0.1247], [17:0.0983],
Kalimat ke-4: [13:0.0720], [18:0.1128], [21:0.1128], [22:0.1128], [23:0.1128], [26:0.0720], [27:0.112
```

======= Document ke-1012 =======

Kalimat ke-1: [17:0.2043], [18:0.2043], [34:0.2043], [36:0.1351], [44:0.1737], [51:0.2043], [59:0.173 Kalimat ke-2: [63:0.3037], [65:0.3037], [69:0.3037], [99:0.3416], [137:0.4594], [141:0.4594], [142:0. Kalimat ke-3: [2:0.1381], [4:0.1027], [24:0.1381], [26:0.1174], [30:0.0913], [36:0.0913], [38:0.1381] Kalimat ke-4: [58:0.1858], [63:0.2288], [66:0.3460], [73:0.2573], [80:0.2941], [100:0.2573], [129:0.3 Kalimat ke-5: [6:0.2626], [42:0.3089], [43:0.3089], [55:0.3089], [58:0.1658], [73:0.2297], [79:0.3089 Kalimat ke-6: [4:0.1663], [29:0.2236], [30:0.1479], [36:0.2958], [40:0.2236], [41:0.1663], [58:0.1201 Kalimat ke-7: [26:0.1564], [27:0.1840], [30:0.1217], [31:0.1840], [35:0.1840], [41:0.1368], [57:0.1840] Kalimat ke-8: [3:0.1330], [4:0.0990], [14:0.1330], [15:0.1330], [19:0.1330], [21:0.1330], [28:0.1131] Kalimat ke-9: [6:0.1950], [9:0.1950], [12:0.1950], [20:0.2294], [22:0.4589], [64:0.1362], [67:0.1950] Kalimat ke-10: [1:0.1194], [5:0.1194], [7:0.1194], [8:0.2388], [9:0.1015], [10:0.1194], [11:0.1194],

====== Document ke-1013 =======

Kalimat ke-1: [1:0.0908], [2:0.0716], [7:0.1816], [9:0.0908], [10:0.0908], [16:0.0716], [17:0.0908], Kalimat ke-2: [2:0.1252], [4:0.1588], [5:0.1588], [6:0.1588], [11:0.1588], [12:0.1588], [14:0.1588], Kalimat ke-3: [3:0.2812], [8:0.2812], [13:0.2812], [18:0.2812], [19:0.2217], [20:0.2812], [26:0.2812] Kalimat ke-4: [29:0.3810], [65:0.2432], [67:0.7296], [81:0.2432], [87:0.3810], [97:0.2432],

====== Document ke-1014 =======

Kalimat ke-1: [2:0.0707], [4:0.0707], [5:0.0707], [8:0.1414], [10:0.0571], [11:0.0571], [12:0.0707], Kalimat ke-2: [1:0.1176], [3:0.1176], [7:0.0949], [9:0.1176], [11:0.1898], [16:0.1176], [19:0.1176], Kalimat ke-3: [7:0.1363], [10:0.1363], [13:0.1690], [22:0.1690], [24:0.1363], [28:0.1132], [29:0.3395 Kalimat ke-4: [6:0.8327], [26:0.1388], [33:0.0782], [45:0.1388], [47:0.1388], [48:0.1388], [49:0.1388 Kalimat ke-5: [17:0.3935], [21:0.3935], [34:0.5271], [136:0.2636], [137:0.2636], [140:0.2636], [157:0

```
====== Document ke-1015 =======
Kalimat ke-1: [1:0.0773], [5:0.1973], [6:0.0773], [8:0.0773], [10:0.0773], [11:0.0609], [13:0.0773],
Kalimat ke-2: [2:0.0689], [5:0.0440], [7:0.0689], [9:0.0689], [11:0.3259], [12:0.1378], [14:0.0543],
Kalimat ke-3: [3:0.1551], [4:0.1551], [16:0.1551], [18:0.1619], [25:0.0990], [28:0.1551], [30:0.0809]
Kalimat ke-4: [5:0.2832], [18:0.4630], [20:0.4437], [25:0.2832], [30:0.4630], [48:0.2315], [120:0.283
====== Document ke-1016 ======
Kalimat ke-1: [1:0.0637], [4:0.1553], [5:0.0921], [7:0.1553], [9:0.2330], [10:0.0777], [11:0.0777], [
Kalimat ke-2: [1:0.0560], [2:0.0682], [3:0.1365], [5:0.0810], [6:0.0682], [8:0.0682], [15:0.0810], [1
Kalimat ke-3: [5:0.1134], [15:0.1134], [16:0.1567], [20:0.1134], [22:0.1911], [26:0.1911], [28:0.1911
Kalimat ke-4: [16:0.4609], [21:0.1405], [23:0.1405], [24:0.1405], [25:0.1405], [30:0.1667], [31:0.194
Kalimat ke-5: [20:0.2570], [34:0.2999], [45:0.4332], [48:0.2999], [58:0.4332], [59:0.3553], [78:0.355
Kalimat ke-6: [5:0.1381], [15:0.5526], [44:0.5526], [46:0.1909], [82:0.1193], [101:0.5526], [132:0.11
====== Document ke-1017 =======
Kalimat ke-1: [2:0.1233], [3:0.1044], [4:0.1044], [5:0.1044], [7:0.0794], [8:0.1044], [9:0.1044], [10
Kalimat ke-2: [1:0.0689], [2:0.0407], [6:0.0689], [7:0.3145], [12:0.0689], [13:0.0689], [14:0.0814],
Kalimat ke-3: [2:0.1259], [14:0.5038], [41:0.5038], [47:0.2132], [49:0.1259], [68:0.2519], [82:0.5038]
====== Document ke-1018 =======
Kalimat ke-1: [10:0.1690], [21:0.1467], [23:0.1690], [28:0.1131], [32:0.1690], [45:0.1690], [62:0.1690]
Kalimat ke-2: [22:0.1717], [28:0.3024], [44:0.2642], [63:0.1512], [102:0.3183], [106:0.2642], [163:0.
Kalimat ke-3: [13:0.1429], [21:0.0880], [22:0.0771], [23:0.1014], [28:0.1357], [30:0.1186], [35:0.101
Kalimat ke-4: [18:0.1546], [19:0.1863], [21:0.1147], [22:0.1005], [25:0.1322], [36:0.1546], [56:0.186
Kalimat ke-5: [1:0.0560], [8:0.0560], [9:0.0560], [10:0.1192], [18:0.0930], [21:0.0345], [22:0.0302],
Kalimat ke-6: [2:0.0627], [3:0.0627], [4:0.0627], [5:0.0627], [6:0.0627], [7:0.0627], [10:0.2225], [1
Kalimat ke-7: [23:0.3291], [28:0.4407], [90:0.5006], [161:0.2858], [205:0.4407], [211:0.2503], [306:0
====== Document ke-1019 =======
Kalimat ke-1: [7:0.1160], [16:0.2143], [19:0.1339], [22:0.1339], [45:0.1551], [51:0.1339], [54:0.1339]
Kalimat ke-2: [7:0.1752], [9:0.0987], [11:0.1366], [12:0.0987], [14:0.1171], [15:0.0987], [17:0.0683]
Kalimat ke-3: [1:0.1171], [2:0.1171], [3:0.1171], [6:0.1171], [7:0.0520], [10:0.1171], [11:0.0811], [
Kalimat ke-4: [4:0.1147], [7:0.1018], [8:0.1147], [11:0.2383], [13:0.1147], [14:0.0681], [19:0.1175],
Kalimat ke-5: [5:0.0936], [7:0.0415], [14:0.0555], [18:0.0936], [19:0.0480], [21:0.0936], [25:0.0768]
Kalimat ke-6: [7:0.1438], [16:0.2657], [17:0.2243], [22:0.4980], [71:0.4980], [107:0.2243], [124:0.16
====== Document ke-1020 =======
Kalimat ke-1: [1:0.0819], [4:0.2079], [13:0.2079], [15:0.2079], [19:0.1639], [20:0.0819], [24:0.0819]
Kalimat ke-2: [6:0.0862], [8:0.0862], [9:0.0862], [10:0.0862], [11:0.0862], [14:0.0680], [18:0.0862],
```

```
Kalimat ke-3: [1:0.0952], [2:0.1208], [3:0.1208], [5:0.1208], [7:0.1208], [12:0.2415], [14:0.0952], [
Kalimat ke-4: [17:0.3419], [22:0.3419], [38:0.4365], [49:0.3419], [79:0.3419], [121:0.3419], [129:0.2
====== Document ke-1021 =======
Kalimat ke-1: [1:0.0525], [2:0.0525], [3:0.0373], [4:0.0525], [5:0.0525], [7:0.0525], [8:0.0525], [9:
Kalimat ke-2: [3:0.2219], [6:0.3118], [16:0.1109], [19:0.1559], [20:0.1559], [22:0.1559], [28:0.1109]
====== Document ke-1022 =======
Kalimat ke-1: [1:0.0503], [3:0.0503], [4:0.0503], [5:0.1005], [7:0.0503], [8:0.0503], [11:0.0503], [1
Kalimat ke-2: [2:0.1079], [6:0.0539], [9:0.0539], [10:0.0539], [14:0.0820], [17:0.0410], [20:0.0539],
Kalimat ke-3: [75:0.3037], [78:0.3037], [105:0.5142], [170:0.3911], [181:0.3911], [211:0.3037], [213:
====== Document ke-1023 =======
Kalimat ke-1: [1:0.0870], [5:0.1299], [7:0.1048], [9:0.1299], [21:0.1048], [24:0.1464], [25:0.1464],
Kalimat ke-2: [1:0.1466], [2:0.1095], [3:0.0883], [4:0.1095], [6:0.1095], [8:0.0883], [10:0.1095], [1
Kalimat ke-3: [1:0.1517], [3:0.0914], [8:0.0914], [12:0.1133], [14:0.1133], [19:0.1133], [24:0.0638],
Kalimat ke-4: [21:0.2420], [29:0.2420], [31:0.2420], [32:0.3380], [47:0.2999], [50:0.2009], [63:0.200
Kalimat ke-5: [7:0.3046], [24:0.2127], [25:0.2127], [38:0.2528], [39:0.3046], [41:0.3775], [46:0.2127]
======= Document ke-1024 =======
Kalimat ke-1: [3:0.0958], [4:0.0958], [5:0.0958], [12:0.0803], [15:0.0958], [19:0.0803], [27:0.0958],
Kalimat ke-2: [9:0.3095], [36:0.1547], [40:0.3095], [42:0.1962], [59:0.1737], [61:0.3095], [88:0.3093
Kalimat ke-3: [1:0.2831], [8:0.2831], [41:0.1795], [42:0.1795], [44:0.2047], [88:0.1415], [119:0.2831
Kalimat ke-4: [11:0.3257], [20:0.3257], [34:0.3257], [36:0.1628], [67:0.3257], [103:0.3257], [111:0.2
Kalimat ke-5: [2:0.0902], [6:0.0902], [7:0.0902], [10:0.2706], [13:0.0902], [14:0.0902], [16:0.0902],
Kalimat ke-6: [23:0.2006], [25:0.2006], [29:0.2006], [31:0.1681], [35:0.2006], [36:0.1002], [41:0.127
Kalimat ke-7: [12:0.2370], [21:0.2828], [46:0.2046], [48:0.1793], [62:0.2828], [68:0.1793], [93:0.204
Kalimat ke-8: [28:0.4410], [32:0.4410], [36:0.2204], [59:0.2475], [88:0.2204], [93:0.3189], [122:0.24
======= Document ke-1025 =======
Kalimat ke-1: [2:0.2355], [3:0.2742], [9:0.1205], [19:0.3386], [54:0.1306], [61:0.2080], [63:0.2080],
```

Kalimat ke-2: [9:0.0468], [18:0.1065], [19:0.1972], [25:0.1065], [31:0.1065], [33:0.0914], [34:0.1065]
Kalimat ke-3: [1:0.1106], [5:0.1106], [7:0.1106], [9:0.0973], [10:0.1106], [19:0.2049], [23:0.0950],
Kalimat ke-4: [9:0.0738], [11:0.1680], [27:0.1680], [29:0.1680], [33:0.1442], [47:0.1274], [53:0.1686]
Kalimat ke-5: [9:0.0446], [13:0.1016], [20:0.1016], [28:0.1016], [32:0.1016], [44:0.1016], [46:0.1016]
Kalimat ke-6: [2:0.1258], [4:0.1465], [6:0.1465], [8:0.1465], [15:0.1465], [21:0.1465], [23:0.1258],
Kalimat ke-7: [14:0.3023], [35:0.3023], [71:0.3127], [73:0.3023], [75:0.1329], [76:0.2596], [80:0.113]

Kalimat ke-8: [39:0.2587], [54:0.2464], [71:0.1338], [77:0.2587], [80:0.1946], [97:0.4443], [105:0.1986], Kalimat ke-9: [9:0.1168], [17:0.2658], [36:0.2658], [45:0.2282], [58:0.2282], [66:0.1266], [70:0.1641], Kalimat ke-10: [9:0.0917], [12:0.2087], [38:0.3584], [49:0.2087], [58:0.1792], [60:0.2087], [66:0.0998]

```
Kalimat ke-11: [9:0.0652], [16:0.1483], [19:0.1832], [22:0.1483], [38:0.1274], [54:0.0707], [65:0.225
Kalimat ke-12: [9:0.1632], [19:0.4585], [54:0.1768], [61:0.2817], [63:0.2817], [80:0.1397], [92:0.318]

======== Document ke-1026 =======

Kalimat ke-1: [24:0.2334], [51:0.2334], [53:0.1914], [59:0.2334], [63:0.2334], [69:0.1385], [75:0.191]
Kalimat ke-2: [1:0.0690], [5:0.0690], [6:0.1380], [8:0.0690], [10:0.0690], [11:0.0566], [12:0.1380],
Kalimat ke-3: [3:0.2872], [14:0.2355], [21:0.2355], [25:0.2872], [31:0.1988], [34:0.2355], [39:0.2872],
Kalimat ke-4: [2:0.1198], [4:0.1198], [9:0.1198], [11:0.0982], [13:0.1198], [19:0.0982], [23:0.1198],
Kalimat ke-5: [7:0.3386], [50:0.3386], [58:0.2777], [62:0.2777], [69:0.2009], [92:0.3386], [112:0.338],
Kalimat ke-6: [32:0.2971], [45:0.2508], [79:0.2508], [113:0.5017], [120:0.3623], [121:0.2971], [156:0.2007], [150:0.2007], [150:0.2007], [150:0.2007], [150:0.2007], [150:0.2007], [150:0.2007], [150:0.2007], [150:0.2007], [150:0.2007], [150:0.2007], [150:0.2007], [150:0.2007], [150:0.2007], [150:0.2007], [150:0.2007], [150:0.2007], [150:0.2007], [150:0.2007], [150:0.2007], [150:0.2007], [150:0.2007], [150:0.2007], [150:0.2007], [150:0.2007], [150:0.2007], [150:0.2007], [150:0.2007], [150:0.2007], [150:0.2007], [150:0.2007], [150:0.2007], [150:0.2007], [150:0.2007], [150:0.2007], [150:0.2007], [150:0.2007], [150:0.2007], [150:0.2007], [150:0.2007], [150:0.2007], [150:0.2007], [150:0.2007], [150:0.2007], [150:0.2007], [150:0.2007], [150:0.2007], [150:0.2007], [150:0.2007], [150:0.2007], [150:0.2007], [150:0.2007], [150:0.2007], [150:0.2007], [150:0.2007], [150:0.2007], [150:0.2007], [150:0.2007], [150:0.2007], [150:0.2007], [150:0.2007], [150:0.2007], [150:0.2007], [150:0.2007], [150:0.2007], [150:0.2007], [150:0.2007], [150:0.2007], [150:0.2007], [150:0.2007], [150:0.2007], [150:0.2007], [150:0.2007], [150:0.2007], [150:0.2007], [150:0.2007], [150:0.2007], [150:0.2007], [150:0.2007], [150:0.2007], [150:0.2007], [150:0.2007], [150:0.2007], [150:0.2007], [150:0.2007], [
```

====== Document ke-1027 =======

```
Kalimat ke-1: [3:0.1011], [16:0.1398], [17:0.1011], [21:0.1011], [28:0.1172], [29:0.1569], [33:0.1172]
Kalimat ke-2: [1:0.0985], [2:0.0985], [5:0.0985], [8:0.0985], [12:0.0985], [13:0.0825], [17:0.0712],
Kalimat ke-3: [3:0.1029], [4:0.1422], [6:0.1422], [10:0.1422], [11:0.1422], [14:0.1422], [20:0.1422],
Kalimat ke-4: [3:0.2688], [9:0.3716], [42:0.2086], [73:0.3716], [107:0.3716], [126:0.3716], [169:0.37],
Kalimat ke-5: [7:0.1890], [13:0.1584], [15:0.1890], [21:0.1367], [29:0.1061], [34:0.2397], [42:0.1061],
Kalimat ke-6: [27:0.2848], [31:0.2387], [34:0.1806], [54:0.2848], [66:0.2848], [76:0.2848], [77:0.2848],
Kalimat ke-7: [19:0.2429], [21:0.1757], [29:0.1363], [69:0.2036], [70:0.2429], [72:0.2429], [83:0.242],
Kalimat ke-8: [17:0.3996], [33:0.4631], [42:0.3102], [52:0.4631], [90:0.3102], [91:0.3504], [158:0.31]
```

======= Document ke-1028 =======

```
Kalimat ke-1: [10:0.2719], [12:0.1821], [17:0.2719], [29:0.2194], [55:0.1821], [62:0.2719], [63:0.1828]
Kalimat ke-2: [5:0.1832], [7:0.1521], [38:0.1832], [39:0.1521], [42:0.1521], [48:0.2271], [55:0.1521]
Kalimat ke-3: [1:0.0702], [2:0.0702], [3:0.0702], [4:0.1403], [6:0.0702], [7:0.0940], [8:0.0702], [9:0.1036], [14:0.1547], [18:0.1547], [19:0.1036], [28:0.1547], [30:0.1547]
Kalimat ke-5: [12:0.2741], [19:0.2741], [23:0.3302], [37:0.3302], [50:0.3302], [56:0.3302], [57:0.274]
```

====== Document ke-1029 =======

```
Kalimat ke-1: [7:0.1828], [26:0.1828], [41:0.2320], [45:0.2608], [90:0.2608], [102:0.2320], [121:0.26
Kalimat ke-2: [12:0.2332], [25:0.1632], [32:0.2621], [80:0.2621], [104:0.2621], [120:0.2621], [128:0.
Kalimat ke-3: [1:0.1457], [7:0.2043], [15:0.1457], [16:0.1457], [20:0.1094], [25:0.0907], [30:0.1296]
Kalimat ke-4: [5:0.1587], [13:0.1412], [14:0.1587], [23:0.1587], [26:0.1112], [42:0.1412], [67:0.1587]
Kalimat ke-5: [86:0.2134], [108:0.2881], [111:0.1314], [115:0.1314], [126:0.1215], [137:0.1254], [162:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00], [160:0.00],
```

```
Kalimat ke-13: [3:0.2243], [9:0.2243], [31:0.2243], [89:0.1478], [94:0.1055], [95:0.1397], [97:0.2243
Kalimat ke-14: [48:0.1784], [69:0.1784], [83:0.2005], [98:0.2005], [102:0.1784], [103:0.2005], [110:0
Kalimat ke-15: [19:0.1868], [21:0.2371], [48:0.2371], [84:0.2665], [113:0.1756], [135:0.2665], [179:0
Kalimat ke-16: [25:0.1339], [26:0.1507], [61:0.2150], [72:0.1744], [94:0.2023], [96:0.2150], [112:0.2
Kalimat ke-17: [6:0.1669], [7:0.1170], [94:0.1570], [111:0.1354], [113:0.3299], [125:0.1669], [126:0.
Kalimat ke-18: [7:0.1372], [29:0.1957], [44:0.1957], [52:0.1741], [55:0.1957], [58:0.1957], [86:0.129
Kalimat ke-19: [27:0.2096], [36:0.2096], [64:0.2096], [82:0.2096], [94:0.0986], [95:0.1305], [100:0.3
Kalimat ke-20: [7:0.0758], [21:0.0961], [22:0.1081], [25:0.0673], [28:0.1081], [46:0.1081], [49:0.096
Kalimat ke-21: [19:0.1000], [20:0.1071], [25:0.0889], [26:0.1000], [49:0.1270], [86:0.1881], [87:0.10
Kalimat ke-22: [40:0.2400], [89:0.1778], [114:0.2400], [117:0.2697], [137:0.1045], [139:0.2025], [150
Kalimat ke-23: [11:0.4421], [20:0.3318], [43:0.4421], [87:0.3318], [137:0.1712], [272:0.4421], [315:0
Kalimat ke-24: [25:0.2007], [56:0.3223], [94:0.1516], [95:0.2007], [137:0.1248], [139:0.2419], [151:0
Kalimat ke-25: [70:0.3713], [89:0.2447], [137:0.1438], [150:0.3303], [151:0.2086], [204:0.3713], [246
Kalimat ke-26: [59:0.7071], [62:0.7071],
Kalimat ke-27: [35:0.3609], [94:0.3395], [137:0.1397], [139:0.2709], [304:0.3609], [315:0.2131], [357
Kalimat ke-28: [33:0.3779], [63:0.3779], [73:0.3779], [137:0.1463], [193:0.3362], [198:0.2649], [247:
====== Document ke-1030 =======
Kalimat ke-1: [13:0.0965], [16:0.0734], [19:0.0965], [23:0.0965], [24:0.0965], [26:0.0734], [31:0.057
Kalimat ke-2: [1:0.0539], [2:0.0539], [7:0.0539], [8:0.0539], [9:0.0539], [10:0.1077], [11:0.0539], [
Kalimat ke-3: [3:0.1396], [4:0.1396], [5:0.1396], [6:0.1396], [14:0.1396], [16:0.2124], [17:0.1396],
```

======= Document ke-1031 =======

Kalimat ke-1: [2:0.2067], [3:0.2067], [4:0.1716], [18:0.1716], [21:0.1716], [31:0.2067], [42:0.1116],
Kalimat ke-2: [1:0.0783], [4:0.0783], [5:0.0943], [10:0.0783], [11:0.0783], [17:0.0783], [19:0.0783],
Kalimat ke-3: [6:0.1713], [7:0.1713], [12:0.1713], [15:0.1713], [24:0.1713], [33:0.1713], [38:0.0924]
Kalimat ke-4: [8:0.0947], [9:0.0947], [11:0.0786], [13:0.0786], [14:0.0947], [16:0.0947], [17:0.0786]
Kalimat ke-5: [1:0.1573], [10:0.1573], [18:0.1573], [22:0.1895], [26:0.1895], [29:0.1895], [30:0.1573]
Kalimat ke-6: [13:0.1655], [20:0.1994], [30:0.1655], [32:0.1994], [37:0.1415], [38:0.3228], [39:0.141]
Kalimat ke-7: [58:0.3775], [78:0.2160], [140:0.2454], [152:0.3227], [159:0.3227], [176:0.3775], [190:0.100]

====== Document ke-1032 =======

Kalimat ke-1: [19:0.2374], [32:0.2048], [37:0.2048], [46:0.3486], [73:0.2374], [100:0.2048], [110:0.1
Kalimat ke-2: [10:0.1977], [17:0.1977], [26:0.1977], [32:0.1705], [44:0.1977], [45:0.1512], [46:0.096]
Kalimat ke-3: [5:0.1555], [16:0.1555], [23:0.1189], [31:0.1555], [36:0.1555], [39:0.1341], [45:0.2377]
Kalimat ke-4: [4:0.1048], [11:0.1048], [13:0.1048], [20:0.0904], [21:0.1048], [22:0.0904], [23:0.0802]
Kalimat ke-5: [3:0.2132], [7:0.2132], [9:0.2132], [48:0.1225], [59:0.2132], [67:0.1129], [71:0.2132],
Kalimat ke-6: [1:0.2516], [2:0.1258], [6:0.1258], [8:0.1258], [22:0.1085], [25:0.1258], [27:0.1258],
Kalimat ke-7: [35:0.2894], [46:0.1642], [67:0.1776], [76:0.2894], [147:0.3355], [149:0.1522], [156:0.081], [140:0.1648], [140:0.2628], [140:0.2628], [140:0.2628], [140:0.2628], [140:0.2628], [140:0.2628], [140:0.3391], [140

```
Kalimat ke-11: [12:0.2590], [14:0.2590], [43:0.1624], [46:0.1268], [48:0.1489], [69:0.2590], [96:0.25
Kalimat ke-12: [18:0.2994], [23:0.2289], [43:0.1877], [50:0.2994], [57:0.2994], [67:0.1585], [86:0.29
Kalimat ke-13: [43:0.1837], [84:0.1551], [87:0.1551], [100:0.2526], [106:0.4480], [136:0.2240], [155:
====== Document ke-1033 =======
Kalimat ke-1: [47:0.1961], [57:0.1961], [108:0.2314], [119:0.2917], [122:0.2917], [123:0.1608], [157:
Kalimat ke-2: [1:0.1362], [2:0.1362], [10:0.1362], [14:0.0990], [21:0.1362], [28:0.1362], [40:0.1080]
Kalimat ke-3: [19:0.3583], [105:0.3583], [109:0.2842], [132:0.3149], [153:0.3149], [166:0.3583], [208
Kalimat ke-4: [96:0.3336], [147:0.4664], [194:0.6419], [272:0.5091],
Kalimat ke-5: [25:0.2155], [36:0.1709], [43:0.1894], [47:0.1449], [49:0.0904], [57:0.1449], [66:0.215
Kalimat ke-6: [4:0.0936], [7:0.0936], [8:0.0936], [9:0.0936], [12:0.0936], [14:0.0680], [15:0.0823],
Kalimat ke-7: [27:0.4950], [81:0.4950], [198:0.3926], [234:0.4950], [285:0.3327],
Kalimat ke-8: [24:0.3546], [49:0.1487], [80:0.1955], [86:0.3546], [88:0.3546], [92:0.3546], [158:0.35
Kalimat ke-9: [49:0.1852], [80:0.2434], [87:0.4415], [97:0.4415], [136:0.4415], [213:0.2765], [272:0.
Kalimat ke-10: [63:0.4158], [99:0.4158], [124:0.2604], [207:0.4158], [213:0.2604], [244:0.4158], [250
Kalimat ke-11: [32:0.2045], [37:0.2045], [49:0.0858], [80:0.1127], [82:0.4090], [93:0.2045], [96:0.10
Kalimat ke-12: [3:0.1312], [11:0.1492], [23:0.1084], [43:0.1312], [49:0.0626], [52:0.1492], [61:0.298
Kalimat ke-13: [13:0.1890], [14:0.1373], [15:0.1661], [23:0.1373], [36:0.1499], [41:0.1890], [49:0.07
Kalimat ke-14: [49:0.1626], [56:0.3076], [77:0.3878], [79:0.3409], [85:0.3878], [96:0.2016], [103:0.2
Kalimat ke-15: [5:0.0735], [14:0.0534], [16:0.0735], [18:0.0583], [22:0.0735], [26:0.0735], [29:0.147
Kalimat ke-16: [6:0.1982], [20:0.3964], [35:0.1982], [44:0.3964], [55:0.1241], [67:0.1982], [94:0.198
Kalimat ke-17: [3:0.2855], [23:0.2360], [49:0.1362], [112:0.3248], [117:0.2576], [129:0.2183], [203:0
Kalimat ke-18: [18:0.1831], [23:0.1677], [40:0.1831], [49:0.0968], [56:0.3662], [57:0.1552], [71:0.23
Kalimat ke-19: [49:0.1349], [54:0.2828], [55:0.2015], [56:0.2552], [78:0.3217], [96:0.1672], [123:0.1
Kalimat ke-20: [47:0.3141], [80:0.2576], [108:0.3706], [123:0.2576], [129:0.3141], [203:0.4107], [227
```

====== Document ke-1034 =======

```
Kalimat ke-1: [6:0.2758], [17:0.2758], [23:0.2758], [30:0.2758], [39:0.1673], [45:0.1673], [58:0.1673]
Kalimat ke-2: [7:0.1231], [15:0.1231], [18:0.1231], [39:0.0746], [43:0.3156], [45:0.0746], [46:0.1231]
Kalimat ke-3: [2:0.1559], [11:0.1559], [12:0.1333], [16:0.1559], [21:0.1559], [24:0.1559], [25:0.1333]
Kalimat ke-4: [5:0.2888], [39:0.1752], [45:0.1752], [53:0.2888], [56:0.2888], [61:0.1454], [64:0.2888]
Kalimat ke-5: [1:0.1253], [9:0.1253], [19:0.1253], [28:0.1253], [31:0.1253], [36:0.1253], [39:0.3800]
Kalimat ke-6: [26:0.2015], [29:0.2358], [57:0.2358], [61:0.1187], [70:0.2015], [77:0.1772], [79:0.235]
Kalimat ke-7: [8:0.1137], [12:0.1137], [14:0.1331], [20:0.1331], [22:0.1331], [27:0.1331], [37:0.1331]
Kalimat ke-8: [25:0.2694], [41:0.2694], [61:0.1587], [93:0.3152], [96:0.3152], [98:0.3152], [108:0.316], [30:0.1382], [30:0.1383], [20:0.13365], [77:0.2530], [86:0.2877], [118:0.388], [40:0.3365], [34:0.3365], [61:0.1694], [68:0.3365], [77:0.2530], [86:0.2877], [118:0.388], [20:0.6557], [20:0.6557], [20:0.6557], [20:0.6557], [20:0.6557], [20:0.6557], [20:0.6557], [20:0.6557], [20:0.6557], [20:0.6557], [20:0.6557], [20:0.6557], [20:0.6557], [20:0.6557], [20:0.6557], [20:0.6557], [20:0.6557], [20:0.6557], [20:0.6557], [20:0.6557], [20:0.6557], [20:0.6557], [20:0.6557], [20:0.6557], [20:0.6557], [20:0.6557], [20:0.6557], [20:0.6557], [20:0.6557], [20:0.6557], [20:0.6557], [20:0.6557], [20:0.6557], [20:0.6557], [20:0.6557], [20:0.6557], [20:0.6557], [20:0.6557], [20:0.6557], [20:0.6557], [20:0.6557], [20:0.6557], [20:0.6557], [20:0.6557], [20:0.6557], [20:0.6557], [20:0.6557], [20:0.6557], [20:0.6557], [20:0.6557], [20:0.6557], [20:0.6557], [20:0.6557], [20:0.6557], [20:0.6557], [20:0.6557], [20:0.6557], [20:0.6557], [20:0.6557], [20:0.6557], [20:0.6557], [20:0.6557], [20:0.6557], [20:0.6557], [20:0.6557], [20:0.6557], [20:0.6557], [20:0.6557], [20:0.6557], [20:0.6557], [20:0.6557], [20:0.6557], [20:0.6557], [20:0.6557], [20:0.6557], [20:0.6557], [20:0.6557], [20:0.6557], [20:0.6557], [20:0.6557], [20:0.
```

====== Document ke-1035 =======

Kalimat ke-1: [7:0.1001], [12:0.1603], [14:0.2166], [15:0.1083], [16:0.1603], [22:0.1603], [24:0.1178 Kalimat ke-2: [2:0.1409], [4:0.1220], [7:0.0761], [8:0.0981], [11:0.1220], [12:0.1220], [13:0.1085], Kalimat ke-3: [33:0.2392], [34:0.2008], [37:0.3436], [54:0.2974], [59:0.2008], [60:0.3436], [79:0.218

```
Kalimat ke-4: [6:0.3842], [47:0.3325], [91:0.2959], [116:0.2959], [148:0.3842], [166:0.3325], [171:0.
Kalimat ke-5: [3:0.2364], [7:0.1277], [8:0.1645], [10:0.2364], [14:0.1382], [15:0.1382], [23:0.2364],
Kalimat ke-6: [4:0.2839], [11:0.2839], [14:0.1917], [15:0.1917], [24:0.2085], [41:0.3280], [46:0.3280]
Kalimat ke-7: [8:0.0971], [13:0.1074], [14:0.3262], [15:0.2446], [16:0.1208], [17:0.1074], [27:0.1631
Kalimat ke-8: [7:0.1254], [17:0.1788], [18:0.2322], [35:0.2009], [43:0.1788], [48:0.2322], [50:0.2322]
Kalimat ke-9: [7:0.1766], [38:0.1766], [43:0.2517], [57:0.2517], [123:0.3269], [129:0.2517], [141:0.2
Kalimat ke-10: [7:0.1870], [34:0.2023], [38:0.1870], [44:0.3462], [77:0.3462], [78:0.3462], [83:0.346
Kalimat ke-11: [1:0.1725], [9:0.1725], [13:0.1329], [21:0.1725], [27:0.1008], [31:0.1493], [32:0.1725]
Kalimat ke-12: [5:0.1997], [7:0.1079], [24:0.1270], [31:0.1729], [33:0.1390], [34:0.1167], [40:0.1538
Kalimat ke-13: [8:0.2151], [14:0.1807], [15:0.1807], [17:0.2380], [27:0.1807], [33:0.2151], [38:0.167
Kalimat ke-14: [24:0.2902], [25:0.3951], [27:0.2668], [52:0.3951], [63:0.2902], [68:0.2902], [94:0.35
====== Document ke-1036 =======
Kalimat ke-1: [1:0.0304], [2:0.0304], [3:0.0304], [4:0.0463], [5:0.0304], [6:0.0304], [7:0.0304], [8:
Kalimat ke-2: [4:0.2204], [14:0.1449], [18:0.1102], [22:0.1449], [33:0.1102], [37:0.1449], [39:0.1712
Kalimat ke-3: [39:0.3067], [65:0.3067], [116:0.3949], [163:0.3067], [174:0.3949], [188:0.3949], [199:
======= Document ke-1037 =======
Kalimat ke-1: [2:0.0889], [4:0.0596], [7:0.1787], [9:0.0889], [12:0.0717], [13:0.2152], [14:0.1271],
Kalimat ke-2: [6:0.1617], [7:0.2166], [13:0.2609], [14:0.1541], [15:0.1617], [18:0.1305], [19:0.1617]
Kalimat ke-3: [1:0.1022], [4:0.1369], [5:0.1022], [7:0.2738], [12:0.0825], [14:0.0487], [17:0.1022],
Kalimat ke-4: [3:0.2232], [4:0.1495], [8:0.1116], [10:0.1116], [11:0.1116], [14:0.1064], [18:0.0901],
Kalimat ke-5: [14:0.4137], [22:0.7005], [91:0.5815],
====== Document ke-1038 =======
Kalimat ke-1: [1:0.1079], [5:0.1079], [6:0.1741], [14:0.0723], [16:0.1216], [25:0.1079], [27:0.0870],
Kalimat ke-2: [2:0.0918], [3:0.1836], [4:0.1482], [8:0.0918], [10:0.0918], [11:0.0918], [12:0.0918],
Kalimat ke-3: [6:0.1689], [7:0.1047], [9:0.1047], [14:0.1402], [16:0.0590], [17:0.1047], [18:0.1047],
Kalimat ke-4: [4:0.1354], [13:0.1354], [14:0.1124], [19:0.1678], [21:0.1678], [27:0.1354], [31:0.1896
Kalimat ke-5: [16:0.4450], [28:0.6372], [105:0.4450], [184:0.4450],
```

====== Document ke-1039 =======

```
Kalimat ke-1: [4:0.0910], [6:0.1402], [11:0.1402], [15:0.1402], [27:0.1402], [29:0.1402], [30:0.1820]
Kalimat ke-2: [1:0.1495], [3:0.1263], [4:0.0970], [21:0.1495], [31:0.2196], [35:0.0633], [36:0.1263],
Kalimat ke-3: [3:0.0893], [9:0.1057], [12:0.1057], [13:0.1057], [14:0.1057], [16:0.1553], [18:0.1057]
Kalimat ke-4: [4:0.1471], [16:0.1664], [17:0.1914], [19:0.2267], [25:0.3829], [33:0.2267], [35:0.0966
Kalimat ke-5: [2:0.3573], [10:0.3573], [17:0.3017], [23:0.3017], [35:0.1513], [45:0.3573], [56:0.1675
Kalimat ke-6: [4:0.1801], [5:0.1388], [7:0.1388], [8:0.1388], [20:0.1388], [23:0.1172], [30:0.1801],
Kalimat ke-7: [16:0.3860], [22:0.2628], [26:0.2628], [28:0.2628], [32:0.1930], [35:0.2226], [39:0.262
Kalimat ke-8: [35:0.1396], [40:0.2420], [41:0.2420], [51:0.3296], [56:0.1545], [70:0.2784], [78:0.329
```

Kalimat ke-9: [30:0.4747], [48:0.3803], [79:0.4747], [134:0.4747], [172:0.4236],

Kalimat ke-1: [18:0.2194], [53:0.2194], [72:0.1074], [75:0.2194], [76:0.1512], [91:0.1892], [111:0.15]
Kalimat ke-2: [1:0.0802], [4:0.0930], [5:0.1604], [7:0.0930], [9:0.0930], [13:0.0930], [24:0.1923], [
Kalimat ke-3: [16:0.4161], [24:0.2867], [54:0.4161], [108:0.3588], [129:0.3182], [133:0.1888], [195:0]
Kalimat ke-4: [5:0.0631], [17:0.0732], [19:0.0732], [24:0.2016], [27:0.0732], [28:0.0732], [31:0.0732]
Kalimat ke-5: [21:0.1053], [23:0.1053], [25:0.0908], [42:0.0805], [44:0.1053], [47:0.2106], [48:0.161]
Kalimat ke-6: [24:0.1269], [32:0.1842], [34:0.1842], [36:0.1588], [46:0.1842], [48:0.2817], [71:0.126]
Kalimat ke-7: [6:0.1339], [14:0.1155], [15:0.1339], [22:0.4018], [45:0.1339], [61:0.1339], [63:0.1155]
Kalimat ke-8: [89:0.3669], [123:0.3669], [127:0.2668], [142:0.3253], [274:0.2931], [275:0.3253], [287]
Kalimat ke-9: [30:0.1689], [37:0.2209], [49:0.1689], [51:0.1905], [59:0.1689], [71:0.1522], [81:0.196]
Kalimat ke-10: [1:0.1216], [2:0.1410], [3:0.1410], [12:0.1410], [30:0.1078], [49:0.2157], [51:0.1216]
Kalimat ke-11: [8:0.1147], [10:0.1147], [11:0.1147], [14:0.0989], [26:0.1147], [30:0.0877], [36:0.098]
Kalimat ke-12: [20:0.3380], [55:0.2915], [70:0.2585], [141:0.2585], [150:0.2915], [179:0.2585], [182:

```
======= Document ke-1042 =======
```

Kalimat ke-13: [133:0.5102], [140:0.8600],

Kalimat ke-1: [2:0.0614], [3:0.0614], [13:0.0614], [14:0.1228], [15:0.0467], [19:0.1088], [20:0.0614] Kalimat ke-2: [1:0.0655], [4:0.0655], [5:0.0655], [6:0.0655], [7:0.1310], [8:0.0655], [9:0.0655], [10 Kalimat ke-3: [15:0.4805], [19:0.3731], [111:0.4805], [172:0.6317],

```
====== Document ke-1043 =======
```

Kalimat ke-1: [38:0.1363], [39:0.2726], [64:0.2796], [78:0.2377], [79:0.1849], [81:0.2796], [100:0.23
Kalimat ke-2: [14:0.2338], [39:0.1140], [43:0.1988], [79:0.3092], [103:0.1988], [112:0.6956], [120:0.
Kalimat ke-3: [1:0.1330], [6:0.1330], [8:0.1330], [17:0.1131], [20:0.1330], [22:0.1978], [23:0.1330],
Kalimat ke-4: [3:0.0823], [4:0.0699], [5:0.0823], [7:0.0823], [9:0.1088], [12:0.0823], [16:0.0699], [
Kalimat ke-5: [9:0.0751], [11:0.1136], [16:0.0966], [21:0.1136], [24:0.1136], [30:0.1136], [31:0.1136],
Kalimat ke-6: [19:0.4121], [38:0.2363], [39:0.2363], [91:0.3606], [146:0.3206], [170:0.4121], [177:0.
Kalimat ke-7: [2:0.0792], [4:0.0673], [9:0.0524], [10:0.0792], [18:0.2376], [26:0.1584], [28:0.0792],

Kalimat ke-8: [9:0.1768], [13:0.2674], [38:0.1304], [44:0.2273], [45:0.1989], [47:0.1588], [73:0.2674] Kalimat ke-9: [15:0.2753], [50:0.2340], [77:0.1635], [82:0.2047], [87:0.2753], [93:0.2753], [94:0.2044] Kalimat ke-10: [22:0.5158], [35:0.6936], [184:0.3381], [247:0.3723],

```
====== Document ke-1044 =======
Kalimat ke-1: [6:0.1928], [15:0.2294], [34:0.1928], [35:0.2294], [64:0.2585], [72:0.2585], [73:0.1300
Kalimat ke-2: [2:0.1454], [15:0.1290], [35:0.1290], [39:0.1454], [46:0.1454], [51:0.1454], [54:0.1454
Kalimat ke-3: [13:0.2659], [16:0.2659], [60:0.1471], [62:0.1172], [68:0.2360], [73:0.1336], [118:0.19
Kalimat ke-4: [22:0.3557], [29:0.2872], [76:0.3156], [93:0.3557], [125:0.2872], [299:0.1284], [303:0.
Kalimat ke-5: [28:0.2800], [62:0.1234], [155:0.2484], [166:0.2800], [187:0.2484], [189:0.2484], [204:
Kalimat ke-6: [7:0.3833], [32:0.2859], [34:0.2859], [59:0.2664], [73:0.1927], [80:0.3833], [199:0.383
Kalimat ke-7: [37:0.2681], [58:0.1749], [73:0.1348], [136:0.2681], [147:0.2681], [162:0.2681], [176:0
Kalimat ke-8: [62:0.2431], [73:0.1386], [84:0.2758], [85:0.2758], [115:0.5515], [118:0.2056], [135:0.
Kalimat ke-9: [9:0.1302], [31:0.1302], [32:0.0971], [34:0.0971], [48:0.1302], [53:0.1302], [55:0.1302
Kalimat ke-10: [12:0.2375], [19:0.2375], [49:0.2375], [60:0.1314], [62:0.1047], [63:0.1549], [88:0.23
Kalimat ke-11: [5:0.1628], [6:0.2427], [18:0.1445], [24:0.1628], [33:0.1445], [45:0.1628], [58:0.1062
Kalimat ke-12: [11:0.1733], [14:0.1733], [17:0.1400], [32:0.1293], [58:0.2261], [59:0.1205], [60:0.09
Kalimat ke-13: [10:0.1384], [17:0.2235], [18:0.1228], [23:0.1384], [50:0.1228], [57:0.1228], [58:0.09
Kalimat ke-14: [6:0.1155], [17:0.1251], [21:0.1550], [27:0.1550], [38:0.1550], [40:0.1550], [42:0.155
Kalimat ke-15: [32:0.2914], [94:0.3156], [120:0.3156], [135:0.2549], [178:0.3156], [237:0.3468], [251
Kalimat ke-16: [3:0.1139], [4:0.1139], [29:0.0920], [41:0.1139], [43:0.1011], [50:0.1011], [52:0.1139
Kalimat ke-17: [36:0.3809], [71:0.2648], [121:0.3809], [156:0.3809], [188:0.3809], [197:0.3809], [254
Kalimat ke-18: [1:0.2673], [8:0.2673], [57:0.2372], [62:0.1178], [137:0.2673], [138:0.2673], [170:0.2
Kalimat ke-19: [83:0.4274], [99:0.3793], [106:0.4274], [175:0.4274], [251:0.3187], [299:0.1542], [359
Kalimat ke-20: [33:0.1628], [47:0.1628], [56:0.1835], [59:0.5101], [63:0.1197], [73:0.0922], [75:0.16
Kalimat ke-21: [25:0.3088], [47:0.2740], [58:0.2014], [59:0.2146], [62:0.1361], [153:0.2494], [185:0.
Kalimat ke-22: [30:0.2698], [193:0.2011], [204:0.2179], [252:0.4357], [261:0.2698], [285:0.6034], [33
Kalimat ke-23: [26:0.1134], [29:0.0916], [58:0.0740], [60:0.0627], [62:0.1000], [63:0.0740], [66:0.11
Kalimat ke-24: [20:0.4200], [44:0.4200], [62:0.1851], [134:0.4200], [265:0.2919], [290:0.3392], [299:
Kalimat ke-25: [78:0.3565], [129:0.3565], [245:0.4017], [290:0.3244], [311:0.2792], [322:0.4017], [39
```

====== Document ke-1045 =======

```
Kalimat ke-1: [2:0.0802], [5:0.0647], [6:0.0802], [8:0.0802], [10:0.0802], [11:0.0802], [15:0.0537], Kalimat ke-2: [1:0.0607], [5:0.0490], [7:0.0607], [12:0.0607], [14:0.0490], [15:0.0407], [17:0.1214], Kalimat ke-3: [9:0.1143], [13:0.1143], [14:0.0922], [19:0.2286], [26:0.1143], [27:0.0922], [36:0.1143] Kalimat ke-4: [3:0.1282], [4:0.1282], [15:0.0858], [18:0.1282], [20:0.1034], [22:0.1034], [24:0.1034] Kalimat ke-5: [39:0.4969], [84:0.4969], [298:0.7115],
```

Kalimat ke-26: [6:0.4690], [34:0.4690], [299:0.4539], [346:0.3663], [357:0.4690],

====== Document ke-1046 =======

```
Kalimat ke-1: [8:0.2474], [13:0.2474], [32:0.2868], [46:0.1920], [57:0.2868], [86:0.1920], [93:0.3422
Kalimat ke-2: [45:0.2340], [50:0.2644], [70:0.3494], [115:0.2340], [119:0.3494], [127:0.4170], [192:0
```

```
523
Kalimat ke-3: [2:0.0651], [5:0.0651], [8:0.0470], [10:0.0545], [13:0.0470], [15:0.1090], [16:0.0545],
Kalimat ke-4: [9:0.2435], [68:0.2041], [74:0.2435], [86:0.1367], [94:0.1761], [112:0.2041], [115:0.13
Kalimat ke-5: [14:0.1498], [43:0.1498], [45:0.4204], [46:0.0841], [53:0.1498], [54:0.1255], [55:0.1498]
Kalimat ke-6: [3:0.0678], [4:0.0678], [7:0.0678], [10:0.0568], [11:0.1357], [12:0.0678], [17:0.0678],
Kalimat ke-7: [1:0.1237], [6:0.1237], [8:0.0895], [13:0.0895], [15:0.3110], [16:0.1037], [22:0.1237],
Kalimat ke-8: [63:0.5293], [86:0.3545], [186:0.4005], [230:0.3156], [258:0.3545], [262:0.4567],
====== Document ke-1047 =======
Kalimat ke-1: [1:0.1492], [12:0.1492], [19:0.0885], [23:0.0662], [24:0.3541], [26:0.1770], [27:0.1492]
Kalimat ke-2: [13:0.1802], [19:0.2138], [23:0.1600], [24:0.1069], [25:0.1802], [26:0.1069], [28:0.184
Kalimat ke-3: [6:0.2028], [15:0.2028], [20:0.2028], [23:0.0900], [24:0.1203], [26:0.1203], [31:0.2407
Kalimat ke-4: [3:0.1812], [14:0.1812], [17:0.1812], [22:0.1812], [23:0.0804], [28:0.2785], [33:0.1812
Kalimat ke-5: [2:0.0744], [4:0.0744], [5:0.0744], [7:0.0744], [8:0.0744], [9:0.0744], [10:0.0744], [1
Kalimat ke-6: [19:0.4864], [23:0.3639], [28:0.4200], [39:0.5676], [141:0.3639],
```

====== Document ke-1048 =======

```
Kalimat ke-1: [1:0.1061], [3:0.1061], [4:0.1061], [5:0.1061], [6:0.1061], [16:0.1061], [22:0.0896], [
Kalimat ke-2: [17:0.1634], [20:0.1935], [21:0.1935], [26:0.1634], [30:0.2511], [41:0.1935], [42:0.284
Kalimat ke-3: [30:0.1880], [47:0.3356], [49:0.1228], [99:0.1507], [128:0.2898], [132:0.1678], [140:0.
Kalimat ke-4: [15:0.2040], [17:0.2347], [49:0.1177], [56:0.1803], [59:0.2779], [94:0.2347], [125:0.20
Kalimat ke-5: [27:0.3462], [49:0.1467], [52:0.2246], [60:0.2924], [98:0.2542], [99:0.1800], [116:0.34
Kalimat ke-6: [2:0.0561], [7:0.0561], [9:0.0561], [10:0.0561], [12:0.0474], [14:0.0561], [15:0.0412],
Kalimat ke-7: [8:0.0477], [11:0.0564], [13:0.0564], [18:0.0564], [19:0.0564], [22:0.1907], [24:0.0564
Kalimat ke-8: [8:0.2102], [12:0.2102], [15:0.1827], [48:0.1615], [49:0.1054], [86:0.2102], [90:0.2102
Kalimat ke-9: [30:0.2558], [42:0.2895], [47:0.2282], [95:0.2558], [139:0.3329], [171:0.3329], [231:0.
```

====== Document ke-1049 =======

```
Kalimat ke-1: [6:0.1374], [35:0.2889], [49:0.2889], [51:0.1297], [55:0.1459], [59:0.2075], [77:0.2889]
Kalimat ke-2: [4:0.0792], [6:0.0613], [12:0.0792], [13:0.1288], [14:0.1013], [15:0.1288], [16:0.1127]
Kalimat ke-3: [6:0.1636], [36:0.3010], [50:0.2469], [51:0.1544], [59:0.2469], [103:0.1381], [106:0.21
Kalimat ke-4: [1:0.2462], [3:0.2462], [4:0.1514], [39:0.1630], [50:0.1768], [56:0.1412], [65:0.2462],
Kalimat ke-5: [6:0.1104], [18:0.2032], [39:0.1537], [40:0.1332], [51:0.1042], [55:0.2345], [56:0.1332
Kalimat ke-6: [4:0.0745], [12:0.1490], [14:0.0953], [20:0.0953], [23:0.1212], [24:0.1212], [46:0.2424
Kalimat ke-7: [6:0.1412], [21:0.2969], [55:0.1499], [62:0.2969], [73:0.2969], [94:0.1703], [200:0.593
Kalimat ke-8: [4:0.1576], [6:0.1220], [9:0.1282], [12:0.2364], [16:0.1122], [31:0.1282], [40:0.0735],
Kalimat ke-9: [6:0.1864], [12:0.1205], [25:0.1960], [39:0.2595], [40:0.1124], [47:0.3920], [57:0.1960
Kalimat ke-10: [4:0.1076], [12:0.1076], [14:0.1377], [19:0.1532], [27:0.1750], [39:0.1159], [41:0.175
Kalimat ke-11: [7:0.2643], [12:0.1625], [17:0.2313], [18:0.2313], [22:0.2643], [29:0.2643], [40:0.151
Kalimat ke-12: [6:0.0959], [19:0.1764], [36:0.1764], [44:0.2016], [51:0.0905], [55:0.1018], [58:0.201
Kalimat ke-13: [2:0.2405], [8:0.2105], [34:0.2405], [40:0.1380], [55:0.2429], [85:0.2405], [139:0.210
Kalimat ke-14: [4:0.2589], [8:0.3687], [93:0.4212], [158:0.4212], [172:0.3314], [178:0.3314], [262:0.
Kalimat ke-15: [5:0.1549], [6:0.0842], [10:0.1770], [11:0.1770], [30:0.1770], [33:0.1770], [40:0.1015
```

Kalimat ke-16: [6:0.0966], [17:0.1778], [20:0.1598], [26:0.2031], [37:0.2031], [39:0.1345], [48:0.177 Kalimat ke-17: [5:0.2926], [28:0.3343], [32:0.3343], [51:0.1501], [52:0.3343], [70:0.2926], [103:0.13 Kalimat ke-18: [59:0.4670], [103:0.2611], [107:0.2611], [142:0.5116], [218:0.3494], [287:0.5116],

====== Document ke-1050 =======

Kalimat ke-1: [26:0.3714], [36:0.1857], [47:0.2185], [60:0.1857], [61:0.1444], [62:0.1297], [65:0.1297]
Kalimat ke-2: [21:0.3288], [26:0.2795], [54:0.3288], [61:0.2174], [194:0.3288], [200:0.2795], [250:0.00]
Kalimat ke-3: [46:0.1622], [56:0.1379], [60:0.1379], [71:0.1622], [72:0.1622], [73:0.1622], [83:0.162]
Kalimat ke-4: [2:0.0611], [5:0.0476], [11:0.0719], [13:0.0719], [18:0.0719], [23:0.0611], [24:0.0611]
Kalimat ke-5: [1:0.0654], [3:0.0654], [4:0.0654], [5:0.0865], [6:0.0654], [7:0.0654], [8:0.0654], [9:0.0654], [9:0.0654], [10:0.0654], [10:0.0654], [10:0.0654], [20:0.0654

====== Document ke-1051 =======

Kalimat ke-1: [13:0.2066], [27:0.1343], [35:0.1533], [43:0.2489], [60:0.1766], [69:0.4133], [74:0.248
Kalimat ke-2: [2:0.0952], [6:0.0675], [7:0.0790], [11:0.0675], [16:0.0952], [17:0.0952], [18:0.0790],
Kalimat ke-3: [1:0.1248], [3:0.1036], [5:0.1248], [6:0.0885], [7:0.1036], [9:0.1248], [10:0.1036], [1:0.0919], [1:0.0919]

======= Document ke-1052 =======

Kalimat ke-1: [6:0.2212], [12:0.1926], [15:0.1926], [33:0.1926], [36:0.2212], [47:0.1926], [48:0.1235]
Kalimat ke-2: [1:0.1918], [2:0.1918], [7:0.1918], [10:0.1670], [17:0.1918], [25:0.1670], [28:0.1670],
Kalimat ke-3: [49:0.2383], [77:0.3965], [175:0.3965], [207:0.3965], [212:0.3965], [214:0.3965], [254:
Kalimat ke-4: [3:0.1604], [12:0.1397], [23:0.1604], [26:0.1604], [48:0.0896], [49:0.2893], [50:0.1604]
Kalimat ke-5: [21:0.1960], [24:0.1960], [34:0.1707], [53:0.3823], [69:0.1960], [81:0.1388], [87:0.277]
Kalimat ke-6: [5:0.1544], [19:0.1773], [29:0.1773], [49:0.1066], [65:0.1773], [67:0.1773], [73:0.1773]
Kalimat ke-7: [8:0.1490], [9:0.1490], [30:0.1490], [39:0.1490], [42:0.1490], [47:0.1297], [48:0.0832]
Kalimat ke-8: [123:0.4933], [141:0.4933], [147:0.3494], [181:0.4933], [280:0.3844],
Kalimat ke-9: [4:0.1417], [5:0.2467], [18:0.2833], [22:0.1417], [27:0.1417], [31:0.1417], [37:0.1417]
Kalimat ke-10: [34:0.3002], [81:0.2441], [82:0.3447], [89:0.2686], [100:0.3447], [116:0.1925], [145:0.2818], [145:0

Kalimat ke-16: [15:0.2267], [64:0.2267], [68:0.2267], [79:0.2267], [93:0.2267], [95:0.2028], [115:0.2

```
====== Document ke-1053 =======
Kalimat ke-1: [4:0.1037], [5:0.1315], [8:0.1037], [10:0.0686], [11:0.3944], [13:0.1037], [16:0.1315],
Kalimat ke-2: [6:0.1054], [7:0.1054], [10:0.1651], [12:0.1054], [19:0.1054], [22:0.1054], [26:0.1054]
Kalimat ke-3: [1:0.0704], [2:0.0704], [3:0.0704], [4:0.0555], [8:0.1664], [9:0.0704], [10:0.1469], [1
Kalimat ke-4: [10:0.4085], [33:0.4085], [93:0.4997], [156:0.4997], [169:0.4085],
====== Document ke-1054 =======
Kalimat ke-1: [8:0.1826], [25:0.3792], [32:0.1083], [37:0.3249], [39:0.1264], [43:0.1083], [45:0.1826]
Kalimat ke-2: [1:0.0627], [3:0.0514], [4:0.0627], [5:0.1115], [7:0.0627], [9:0.0627], [10:0.0627], [1
Kalimat ke-3: [5:0.1171], [22:0.1618], [39:0.1366], [48:0.1973], [53:0.1618], [56:0.1973], [72:0.1366]
Kalimat ke-4: [5:0.1205], [14:0.1665], [17:0.2031], [18:0.2031], [21:0.1665], [26:0.2031], [37:0.2409]
Kalimat ke-5: [2:0.0680], [3:0.0558], [5:0.0807], [6:0.0680], [13:0.0680], [14:0.0558], [15:0.0680],
Kalimat ke-6: [31:0.7390], [32:0.4384], [228:0.5116],
======= Document ke-1055 =======
Kalimat ke-1: [11:0.1959], [22:0.4456], [26:0.1959], [27:0.2228], [57:0.2607], [58:0.1312], [86:0.158
Kalimat ke-2: [1:0.1647], [3:0.1647], [10:0.1926], [12:0.1647], [22:0.1647], [30:0.1647], [35:0.1168]
Kalimat ke-3: [1:0.0916], [2:0.1072], [3:0.0916], [4:0.0916], [6:0.1072], [8:0.0916], [11:0.0806], [1
Kalimat ke-4: [5:0.1450], [7:0.0974], [9:0.1450], [11:0.1090], [12:0.1240], [13:0.1450], [27:0.1240],
Kalimat ke-5: [7:0.3057], [32:0.3057], [35:0.2760], [36:0.4550], [39:0.3889], [86:0.2760], [145:0.388
Kalimat ke-6: [31:0.1946], [32:0.2155], [43:0.2412], [78:0.3208], [82:0.2412], [101:0.3208], [126:0.3
Kalimat ke-7: [7:0.1199], [8:0.1525], [14:0.1784], [17:0.1784], [19:0.1784], [32:0.1199], [35:0.1082]
Kalimat ke-8: [7:0.1470], [31:0.1327], [32:0.1470], [33:0.2188], [35:0.1327], [41:0.2188], [44:0.2188]
Kalimat ke-9: [29:0.3640], [58:0.1832], [87:0.3640], [95:0.3640], [155:0.3640], [163:0.2736], [173:0.
Kalimat ke-10: [4:0.1472], [15:0.1722], [18:0.1722], [23:0.1722], [26:0.1294], [31:0.2089], [34:0.172
Kalimat ke-11: [26:0.5100], [58:0.3416], [164:0.4558], [178:0.4558], [188:0.4558],
====== Document ke-1056 =======
Kalimat ke-1: [4:0.1701], [11:0.2014], [14:0.2014], [15:0.1479], [16:0.2014], [18:0.1307], [25:0.2614
Kalimat ke-2: [5:0.1345], [15:0.1169], [25:0.1033], [28:0.1169], [32:0.1345], [33:0.1592], [39:0.1592
Kalimat ke-3: [12:0.2183], [26:0.1677], [27:0.2585], [29:0.1898], [34:0.2585], [77:0.2585], [87:0.218
Kalimat ke-4: [6:0.1498], [7:0.1498], [8:0.1498], [15:0.2200], [18:0.1944], [20:0.1498], [24:0.1265],
Kalimat ke-5: [3:0.1579], [10:0.1579], [19:0.1869], [26:0.1213], [28:0.4118], [29:0.1373], [32:0.3158
Kalimat ke-6: [1:0.0816], [3:0.0689], [4:0.0689], [5:0.0689], [9:0.0816], [10:0.0689], [12:0.0689], [
Kalimat ke-7: [98:1.0000],
Kalimat ke-8: [2:0.7071], [49:0.7071],
Kalimat ke-9: [18:0.5203], [22:0.6772], [154:0.5203],
```

====== Document ke-1057 =======

Kalimat ke-1: [5:0.2322], [45:0.2003], [46:0.1555], [48:0.1555], [49:0.1384], [58:0.2322], [84:0.2776 Kalimat ke-2: [6:0.1859], [26:0.1859], [44:0.1859], [46:0.2087], [47:0.1344], [48:0.1043], [50:0.1179 Kalimat ke-3: [5:0.1730], [7:0.2065], [16:0.2065], [37:0.1730], [38:0.2065], [46:0.2318], [49:0.1032] Kalimat ke-4: [1:0.0891], [2:0.0891], [3:0.0891], [8:0.0891], [9:0.0746], [15:0.0891], [17:0.0891], [Kalimat ke-5: [4:0.0898], [12:0.0898], [14:0.0898], [18:0.0898], [24:0.1795], [25:0.0752], [29:0.0898] Kalimat ke-6: [9:0.0714], [10:0.0852], [11:0.0852], [19:0.1428], [21:0.0852], [22:0.0852], [23:0.0852] Kalimat ke-7: [13:0.2695], [19:0.2258], [20:0.2695], [46:0.1512], [49:0.1346], [50:0.1709], [89:0.1948] Kalimat ke-8: [45:0.7900], [231:0.6131],

====== Document ke-1058 =======

Kalimat ke-1: [10:0.1537], [15:0.1757], [31:0.2067], [32:0.1537], [33:0.1537], [34:0.1757], [43:0.106
Kalimat ke-2: [1:0.1389], [2:0.2778], [3:0.1389], [4:0.3543], [5:0.1389], [12:0.1389], [13:0.1650], [
Kalimat ke-3: [6:0.1285], [10:0.0956], [11:0.1092], [13:0.0763], [14:0.0850], [19:0.1285], [27:0.1092]
Kalimat ke-4: [10:0.0936], [23:0.1259], [28:0.1259], [29:0.1070], [30:0.1873], [32:0.0936], [39:0.125]
Kalimat ke-5: [9:0.3008], [13:0.1786], [42:0.1786], [43:0.1466], [45:0.1989], [57:0.2557], [81:0.2237]
Kalimat ke-6: [13:0.2116], [14:0.1178], [21:0.1782], [25:0.1515], [43:0.0869], [45:0.1178], [46:0.235]
Kalimat ke-7: [8:0.1024], [11:0.0871], [16:0.1024], [17:0.1024], [18:0.1024], [24:0.1024], [25:0.0871]
Kalimat ke-8: [7:0.2027], [42:0.1204], [44:0.1204], [45:0.1340], [49:0.1507], [51:0.2027], [55:0.1723]
Kalimat ke-9: [26:0.3856], [48:0.2868], [56:0.3278], [74:0.2550], [136:0.3278], [149:0.3856], [171:0.2625], [33:0.5906], [71:0.2953], [82:0.2358], [114:0.2625], [114:0.2

====== Document ke-1059 =======

Kalimat ke-1: [17:0.1216], [41:0.0990], [44:0.3274], [48:0.1091], [53:0.1376], [62:0.1376], [65:0.1376], [65:0.1376], [65:0.1376], [61:0.1206], [11:0.1405], [16:0.1405], [17:0.1066], [22:0.0957], [35:0.2809], [37:0.1460], [18:0.2796], [19:0.2796], [59:0.3255], [69:0.2469], [71:0.3670], [78:0.2796], [132:0.2469], [150:0.388], [10:0.2796], [4:0.1617], [22:0.1101], [24:0.1617], [34:0.1617], [36:0.1617], [39:0.1617], [30:0.1617], [40:0.1093], [41:0.1093], [42:0.1526], [42:0.1526], [40:0.1526], [40:0.1526], [40:0.1526], [40:0.1526], [40:0.1526], [40:0.1526], [40:0.1526], [40:0.1526], [40:0.1526], [40:0.1526], [40:0.1526], [40:0.1526], [40:0.1526], [40:0.1526], [40:0.1526], [40:0.1526], [40:0.1290], [40:0.1526], [40:0.1290], [40:0.1426], [40:

====== Document ke-1060 =======

Kalimat ke-1: [8:0.1120], [9:0.1120], [10:0.1120], [13:0.1120], [21:0.1120], [24:0.1651], [35:0.1970] Kalimat ke-2: [23:0.1575], [24:0.1548], [31:0.1575], [36:0.1249], [38:0.1548], [40:0.3150], [51:0.157 Kalimat ke-3: [1:0.1076], [2:0.1601], [11:0.1601], [19:0.1601], [24:0.2360], [29:0.1407], [30:0.1407] Kalimat ke-4: [7:0.2711], [26:0.2711], [36:0.2151], [47:0.2711], [75:0.2711], [90:0.2711], [91:0.2383 Kalimat ke-5: [45:0.1886], [48:0.1886], [64:0.1665], [66:0.1658], [77:0.1886], [80:0.1886], [85:0.188 Kalimat ke-6: [3:0.1518], [24:0.0746], [27:0.1518], [29:0.1335], [30:0.1335], [33:0.1518], [34:0.1518]

```
Kalimat ke-7: [64:0.1847], [87:0.4183], [95:0.2453], [118:0.2306], [142:0.3040], [147:0.4183], [165:0]
Kalimat ke-8: [20:0.1548], [22:0.1360], [24:0.0760], [38:0.0760], [41:0.1548], [44:0.1228], [70:0.205]
Kalimat ke-9: [72:0.2856], [118:0.1985], [122:0.2617], [126:0.2255], [131:0.2856], [188:0.2421], [199]
Kalimat ke-10: [24:0.1113], [38:0.1113], [62:0.1523], [70:0.2001], [76:0.2266], [84:0.1992], [95:0.13]
Kalimat ke-11: [44:0.2610], [52:0.2892], [56:0.2391], [60:0.3291], [83:0.3291], [95:0.1929], [126:0.2]
Kalimat ke-12: [22:0.1452], [24:0.0812], [28:0.1652], [37:0.1652], [38:0.0812], [52:0.1452], [57:0.11]
Kalimat ke-13: [4:0.1523], [17:0.1523], [24:0.0748], [25:0.1523], [38:0.0748], [44:0.1208], [56:0.150]
Kalimat ke-14: [1:0.1389], [5:0.2066], [18:0.2066], [32:0.1501], [49:0.3003], [50:0.1816], [56:0.1501]
Kalimat ke-15: [1:0.1531], [6:0.1807], [14:0.2278], [32:0.1655], [49:0.4965], [50:0.2002], [57:0.1531]
Kalimat ke-16: [12:0.1921], [49:0.1395], [57:0.1291], [64:0.1696], [69:0.5762], [70:0.2544], [79:0.192]
Kalimat ke-18: [70:0.2773], [81:0.4564], [113:0.4564], [118:0.3462], [188:0.4222], [226:0.4564],
Kalimat ke-19: [1:0.3283], [6:0.3874], [15:0.4884], [32:0.3548], [196:0.3548], [224:0.3548], [278:0.3548], [278:0.3548], [224:0.3548], [278:0.3548], [224:0.3548], [278:0.3548], [224:0.3548], [278:0.3548], [224:0.3548], [278:0.3548], [224:0.3548], [278:0.3548], [224:0.3548], [278:0.3548], [224:0.3548], [278:0.3548], [224:0.3548], [278:0.3548], [224:0.3548], [278:0.3548], [224:0.3548], [278:0.3548], [224:0.3548], [278:0.3548], [224:0.3548], [224:0.3548], [278:0.3548], [224:0.3548], [224:0.3548], [278:0.3548], [278:0.3548], [278:0.3548], [278:0.3548], [278:0.3548], [278:0.3548], [278:0.3548], [278:0.3548], [278:0.3548], [278:0.3548], [278:0.3548], [278:0.3548], [278:0.3548], [278:0.3548], [278:0.3548], [278:0.3548], [278:0.3548], [278:0.3548], [278:0.3548], [278:0.3548], [278:0.3548], [278:0.3548], [278:0.3548], [278:0.3548], [278:0.3548], [278:0.3548], [278:0.3548], [278:0.3548], [278:0.3548], [278:0.3
```

====== Document ke-1061 ======

```
Kalimat ke-2: [3:0.0989], [4:0.0784], [5:0.0989], [26:0.0718], [30:0.0784], [32:0.0989], [33:0.0989],
Kalimat ke-3: [1:0.2054], [2:0.1027], [4:0.1629], [6:0.1027], [7:0.1027], [9:0.0903], [14:0.0903], [1
Kalimat ke-4: [44:0.1170], [72:0.2252], [79:0.1786], [82:0.1979], [87:0.2252], [90:0.1170], [97:0.225
Kalimat ke-5: [13:0.1830], [39:0.3661], [44:0.0951], [58:0.1830], [66:0.1830], [69:0.1830], [81:0.160
Kalimat ke-6: [11:0.2703], [30:0.2144], [34:0.2703], [53:0.1964], [56:0.2703], [95:0.2144], [138:0.27
Kalimat ke-7: [25:0.2210], [26:0.1606], [41:0.1753], [57:0.2210], [65:0.2210], [77:0.1943], [78:0.194
Kalimat ke-8: [23:0.3470], [26:0.1261], [27:0.1261], [35:0.1735], [38:0.1376], [44:0.1804], [64:0.173
Kalimat ke-9: [26:0.1472], [41:0.3213], [90:0.1053], [91:0.2026], [119:0.1188], [140:0.4751], [158:0.
Kalimat ke-10: [22:0.4437], [61:0.3901], [90:0.2306], [143:0.4437], [149:0.3224], [198:0.3224], [215:
Kalimat ke-11: [9:0.3502], [28:0.3984], [29:0.3984], [84:0.3984], [92:0.3502], [107:0.3984], [215:0.2
Kalimat ke-12: [90:0.5481], [113:0.8364],
Kalimat ke-13: [40:0.3075], [90:0.2200], [113:0.3356], [175:0.4232], [178:0.4232], [180:0.3356], [236
Kalimat ke-14: [54:0.4444], [89:0.2783], [90:0.2310], [92:0.3906], [113:0.3525], [190:0.4444], [244:6
Kalimat ke-15: [44:0.1512], [61:0.2558], [79:0.2308], [80:0.2910], [82:0.2558], [86:0.2114], [90:0.15
Kalimat ke-16: [27:0.3711], [45:0.2245], [46:0.2554], [127:0.2554], [132:0.3711], [149:0.3711], [159:
Kalimat ke-17: [16:0.3471], [27:0.2522], [44:0.1804], [89:0.2173], [114:0.3471], [123:0.2522], [132:0
Kalimat ke-18: [44:0.1691], [50:0.2860], [79:0.2581], [89:0.2037], [110:0.2187], [123:0.2364], [139:0
Kalimat ke-19: [8:0.1309], [10:0.1309], [12:0.1309], [17:0.1309], [18:0.1309], [19:0.1309], [21:0.1309]
```

Kalimat ke-1: [4:0.2831], [14:0.1569], [38:0.1415], [40:0.1297], [42:0.1569], [45:0.1569], [53:0.1297

====== Document ke-1062 ======

```
Kalimat ke-1: [14:0.1919], [19:0.1919], [22:0.1513], [28:0.1513], [29:0.1513], [34:0.1225], [35:0.122 Kalimat ke-2: [2:0.0888], [6:0.0888], [9:0.0888], [10:0.0888], [11:0.1776], [15:0.0888], [18:0.0888], Kalimat ke-3: [1:0.1048], [3:0.1048], [4:0.1048], [5:0.1048], [7:0.1048], [8:0.1048], [12:0.1048], [12:0.1048], [133:0.568], [133:0.3124], [133:0.3124], [133:0.568], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.2068], [133:0.206
```

Kalimat ke-20: [99:0.4236], [100:0.5652], [211:0.2656], [256:0.3240], [274:0.3823], [282:0.4236],

```
====== Document ke-1063 =======
Kalimat ke-1: [6:0.1633], [7:0.1633], [9:0.1633], [14:0.1097], [16:0.1633], [18:0.1097], [19:0.1097],
Kalimat ke-2: [1:0.1099], [2:0.1285], [10:0.0966], [12:0.0966], [14:0.0863], [15:0.1285], [17:0.1285]
Kalimat ke-3: [4:0.1652], [11:0.1412], [14:0.2220], [18:0.1110], [20:0.1652], [32:0.1412], [35:0.2220]
Kalimat ke-4: [10:0.3972], [19:0.3550], [43:0.3972], [105:0.5284], [129:0.5284],
Kalimat ke-5: [1:0.1639], [10:0.1441], [12:0.1441], [14:0.1288], [27:0.1441], [29:0.1917], [30:0.1441
Kalimat ke-6: [3:0.1822], [5:0.1557], [8:0.1557], [13:0.2739], [18:0.1224], [19:0.1224], [21:0.1822],
Kalimat ke-7: [8:0.2773], [13:0.2439], [26:0.2773], [28:0.3245], [36:0.2773], [39:0.3245], [41:0.1968]
Kalimat ke-8: [47:0.3240], [91:0.5023], [94:0.4418], [114:0.5023], [115:0.4418],
Kalimat ke-9: [5:0.4595], [13:0.4041], [47:0.2963], [94:0.4041], [96:0.4595], [115:0.4041],
Kalimat ke-10: [41:0.2229], [46:0.2026], [47:0.2026], [50:0.3142], [52:0.3676], [64:0.3676], [94:0.27
Kalimat ke-11: [11:0.3593], [12:0.3160], [27:0.3160], [30:0.3160], [32:0.3593], [46:0.2317], [62:0.31
====== Document ke-1064 =======
Kalimat ke-1: [1:0.1131], [2:0.1131], [5:0.1131], [15:0.0818], [17:0.1131], [28:0.1130], [29:0.1904],
Kalimat ke-2: [29:0.1841], [30:0.2748], [56:0.2748], [82:0.2748], [83:0.3279], [104:0.2748], [109:0.3
Kalimat ke-3: [12:0.3485], [21:0.3485], [28:0.1741], [35:0.2210], [48:0.3485], [93:0.2921], [97:0.292
Kalimat ke-4: [7:0.1110], [11:0.2649], [13:0.1324], [14:0.2220], [15:0.1915], [18:0.1324], [27:0.0958
Kalimat ke-5: [3:0.0790], [7:0.1325], [8:0.0790], [9:0.0790], [10:0.0790], [14:0.0662], [15:0.0572],
Kalimat ke-6: [4:0.1749], [20:0.1749], [23:0.1749], [27:0.1265], [28:0.0874], [29:0.0982], [34:0.1109
Kalimat ke-7: [6:0.3906], [28:0.1952], [29:0.2192], [62:0.2824], [64:0.3273], [73:0.3273], [138:0.282
Kalimat ke-8: [129:0.5972], [151:0.3561], [152:0.3999], [160:0.5972],
====== Document ke-1065 =======
Kalimat ke-1: [2:0.1113], [12:0.0837], [13:0.2244], [15:0.1113], [17:0.0952], [18:0.0952], [21:0.0748
Kalimat ke-2: [8:0.1554], [14:0.1554], [21:0.1044], [25:0.1554], [27:0.1554], [28:0.1554], [38:0.0717
Kalimat ke-3: [3:0.2189], [16:0.2189], [17:0.1871], [18:0.1871], [19:0.2189], [20:0.2189], [38:0.1009
Kalimat ke-4: [13:0.1169], [21:0.1169], [23:0.1055], [24:0.1740], [31:0.1487], [38:0.1605], [42:0.086
Kalimat ke-5: [6:0.1370], [12:0.2059], [21:0.0920], [23:0.0831], [26:0.1370], [32:0.1370], [34:0.1030
Kalimat ke-6: [1:0.1788], [4:0.1016], [5:0.1189], [7:0.0894], [11:0.1189], [29:0.4469], [30:0.2378],
Kalimat ke-7: [10:0.1978], [29:0.1487], [35:0.1487], [38:0.0913], [41:0.5935], [42:0.2738], [49:0.197
Kalimat ke-8: [1:0.1438], [7:0.1438], [9:0.1913], [13:0.1285], [23:0.1160], [29:0.2877], [34:0.1438],
Kalimat ke-9: [42:0.2674], [51:0.4955], [72:0.4357], [76:0.3894], [107:0.3894], [135:0.4357],
Kalimat ke-10: [1:0.4432], [4:0.5039], [7:0.4432], [81:0.3961], [114:0.4432],
Kalimat ke-11: [12:0.4588], [13:0.4100], [23:0.3701], [74:0.3701], [110:0.3701], [152:0.4588],
======= Document ke-1066 =======
```

Kalimat ke-1: [6:0.2007], [13:0.1761], [14:0.1761], [16:0.1339], [18:0.1761], [24:0.2007], [39:0.1586] Kalimat ke-2: [1:0.2552], [7:0.1481], [46:0.1584], [56:0.1390], [63:0.2552], [73:0.2239], [77:0.1703] Kalimat ke-3: [4:0.1697], [10:0.0936], [18:0.1697], [28:0.1934], [46:0.1200], [51:0.1200], [54:0.1206] Kalimat ke-4: [10:0.1195], [15:0.2471], [39:0.1952], [49:0.3905], [51:0.3067], [113:0.2471], [114:0.2

```
Kalimat ke-5: [7:0.1729], [10:0.1442], [12:0.2615], [17:0.2981], [21:0.2981], [27:0.2981], [30:0.2981]
Kalimat ke-6: [7:0.1555], [10:0.1297], [11:0.2680], [12:0.2351], [29:0.2680], [39:0.2118], [54:0.1663]
Kalimat ke-7: [5:0.1748], [7:0.1156], [46:0.1237], [53:0.2880], [86:0.1575], [95:0.1330], [110:0.5245]
Kalimat ke-8: [9:0.2855], [10:0.1574], [31:0.3254], [41:0.2855], [52:0.2172], [68:0.2571], [115:0.285]
Kalimat ke-9: [10:0.1262], [16:0.1741], [19:0.2609], [35:0.2609], [41:0.2289], [43:0.2609], [54:0.162]
Kalimat ke-10: [14:0.2646], [23:0.3016], [26:0.3016], [33:0.3016], [36:0.3016], [51:0.1872], [54:0.182]
Kalimat ke-11: [2:0.2521], [32:0.2521], [46:0.1565], [48:0.2521], [51:0.1565], [56:0.1373], [59:0.252]
Kalimat ke-12: [16:0.2257], [37:0.3381], [70:0.3381], [82:0.3381], [88:0.2672], [93:0.2443], [148:0.382]
Kalimat ke-13: [10:0.1545], [16:0.2131], [20:0.2801], [34:0.3193], [44:0.3193], [52:0.2131], [78:0.282]
Kalimat ke-14: [10:0.1027], [16:0.1416], [38:0.2122], [51:0.1317], [57:0.2122], [74:0.4244], [94:0.372]
Kalimat ke-15: [13:0.1908], [22:0.2175], [25:0.2175], [40:0.2175], [49:0.1719], [50:0.2175], [52:0.1472]
Kalimat ke-16: [4:0.2111], [7:0.1396], [9:0.2111], [10:0.2328], [42:0.2406], [51:0.1493], [52:0.1606]
Kalimat ke-18: [5:0.2819], [7:0.1864], [10:0.1554], [20:0.2819], [45:0.3213], [53:0.2322], [86:0.2538]
Kalimat ke-19: [46:0.4483], [133:0.5219], [159:0.5707], [191:0.4483],
```

======= Document ke-1067 =======

```
Kalimat ke-1: [14:0.2305], [40:0.1859], [44:0.2305], [71:0.1859], [74:0.1690], [83:0.2621], [91:0.262]
Kalimat ke-2: [1:0.1379], [2:0.1036], [4:0.1178], [5:0.1379], [9:0.1852], [14:0.1036], [25:0.1379], [
Kalimat ke-3: [47:0.4784], [54:0.4784], [161:0.4784], [174:0.5597],
Kalimat ke-4: [4:0.1161], [6:0.0824], [15:0.1358], [17:0.0913], [18:0.1161], [24:0.1358], [41:0.1021]
Kalimat ke-5: [7:0.7071], [114:0.7071],
Kalimat ke-6: [6:0.1402], [34:0.2312], [37:0.2312], [45:0.2312], [50:0.2312], [58:0.2312], [60:0.1738]
Kalimat ke-7: [6:0.0631], [8:0.1040], [9:0.0699], [11:0.2081], [12:0.1040], [13:0.1040], [17:0.0699],
Kalimat ke-8: [3:0.1548], [6:0.0939], [9:0.1040], [16:0.1548], [17:0.1040], [21:0.1548], [22:0.1323],
Kalimat ke-9: [6:0.3798], [17:0.4207], [98:0.5353], [226:0.6263],
Kalimat ke-10: [2:0.0736], [10:0.2938], [14:0.0736], [22:0.0837], [29:0.0979], [39:0.1473], [40:0.059]
```

Kalimat ke-11: [2:0.3302], [9:0.2951], [42:0.3302], [63:0.2951], [70:0.2951], [71:0.2664], [74:0.2422

====== Document ke-1068 =======

```
Kalimat ke-1: [14:0.1984], [29:0.2701], [32:0.1753], [33:0.2282], [37:0.1753], [38:0.1266], [71:0.228]
Kalimat ke-2: [1:0.2419], [2:0.0955], [4:0.0955], [7:0.0955], [9:0.0955], [13:0.0806], [14:0.0701], [
Kalimat ke-3: [3:0.1353], [11:0.2706], [14:0.1176], [18:0.1602], [19:0.1602], [30:0.1602], [38:0.2253]
Kalimat ke-4: [24:0.3106], [37:0.2015], [38:0.1456], [40:0.1798], [45:0.2281], [66:0.2281], [68:0.316]
Kalimat ke-5: [1:0.1644], [3:0.1644], [5:0.1946], [6:0.1946], [8:0.1946], [12:0.1946], [13:0.1644], [
Kalimat ke-6: [11:0.2517], [15:0.1094], [16:0.1094], [27:0.1490], [32:0.0967], [34:0.2980], [35:0.125]
Kalimat ke-7: [35:0.2188], [43:0.2590], [61:0.2590], [85:0.2188], [101:0.2188], [109:0.1902], [110:0.
Kalimat ke-8: [10:0.1055], [15:0.0775], [20:0.1055], [23:0.1055], [25:0.1055], [32:0.1369], [38:0.148]
Kalimat ke-9: [74:0.3124], [129:0.5628], [185:0.3858], [186:0.3465], [189:0.5628],
```

====== Document ke-1069 =======

Kalimat ke-1: [8:0.1230], [13:0.2237], [15:0.2237], [19:0.2576], [34:0.2576], [40:0.2237], [43:0.2237

Kalimat ke-2: [8:0.1526], [20:0.1388], [23:0.1388], [30:0.1598], [32:0.1239], [35:0.1388], [38:0.0763]
Kalimat ke-3: [81:0.3615], [154:0.4163], [193:0.2924], [197:0.4163], [205:0.3615], [217:0.3615], [238]
Kalimat ke-4: [6:0.1528], [8:0.1883], [26:0.1972], [28:0.1972], [38:0.0941], [47:0.1761], [50:0.2168]
Kalimat ke-5: [9:0.1379], [38:0.1875], [45:0.1964], [47:0.0877], [71:0.1964], [94:0.1705], [96:0.1964]
Kalimat ke-6: [1:0.1695], [4:0.1695], [9:0.1191], [10:0.1695], [14:0.1695], [20:0.1472], [29:0.1695],
Kalimat ke-7: [9:0.2423], [98:0.2673], [102:0.3450], [120:0.3450], [122:0.2673], [123:0.2673], [156:0.00],
Kalimat ke-8: [8:0.1972], [17:0.1377], [21:0.1377], [23:0.1196], [27:0.1196], [31:0.1377], [32:0.1067],
Kalimat ke-9: [2:0.2289], [6:0.1773], [8:0.1092], [32:0.1773], [47:0.2043], [50:0.1258], [59:0.2289],
Kalimat ke-10: [22:0.4433], [46:0.1426], [72:0.1426], [107:0.2217], [113:0.2217], [122:0.1718], [146:0.1371], [27:0.1191], [18:0.2743], [24:0.1371], [25:0.1371], [27:0.1191], [18:0.2743], [24:0.1371], [25:0.1371], [27:0.1191], [18:0.2743], [24:0.1371], [25:0.1371], [27:0.1191], [18:0.2743], [24:0.1371], [25:0.1371], [27:0.1191], [18:0.2743], [24:0.1371], [25:0.1371], [27:0.1191], [18:0.2743], [24:0.1371], [25:0.1371], [27:0.1191], [18:0.2743], [24:0.1371], [25:0.1371], [27:0.1191], [18:0.2743], [24:0.1371], [25:0.1371], [27:0.1191],

====== Document ke-1070 =======

Kalimat ke-1: [42:0.3028], [46:0.1631], [50:0.1631], [59:0.3498], [73:0.3028], [82:0.2223], [119:0.26
Kalimat ke-2: [45:0.1633], [48:0.2031], [50:0.2187], [53:0.2346], [60:0.2346], [71:0.2031], [74:0.2031]
Kalimat ke-3: [6:0.2181], [12:0.1260], [19:0.1260], [22:0.1602], [23:0.1090], [33:0.1090], [39:0.1260]
Kalimat ke-4: [6:0.1171], [7:0.1353], [11:0.1353], [13:0.1353], [15:0.1353], [16:0.1353], [17:0.1353]
Kalimat ke-5: [41:0.3766], [52:0.2341], [55:0.2341], [73:0.2341], [79:0.2705], [83:0.2083], [95:0.188]
Kalimat ke-6: [38:0.2483], [52:0.2149], [58:0.2483], [95:0.1728], [119:0.1451], [121:0.1158], [147:0.1498]
Kalimat ke-7: [1:0.1498], [2:0.1498], [10:0.1498], [14:0.1498], [18:0.1498], [20:0.1498], [21:0.1498]
Kalimat ke-8: [22:0.1735], [33:0.2363], [35:0.2730], [46:0.1273], [48:0.2363], [50:0.1273], [62:0.273]
Kalimat ke-9: [50:0.1327], [67:0.2463], [92:0.2463], [93:0.1981], [97:0.2463], [115:0.2846], [120:0.48]
Kalimat ke-10: [5:0.1611], [22:0.1024], [30:0.1394], [32:0.1611], [37:0.1611], [43:0.1611], [46:0.156]
Kalimat ke-11: [23:0.1584], [27:0.1830], [41:0.1274], [46:0.2559], [64:0.1584], [68:0.1830], [71:0.31]
Kalimat ke-12: [3:0.1227], [4:0.1227], [8:0.1227], [9:0.1227], [25:0.2455], [26:0.1227], [34:0.1227], Kalimat ke-13: [30:0.2327], [40:0.2689], [45:0.3743], [50:0.1253], [65:0.2689], [67:0.2327], [88:0.268]
Kalimat ke-14: [31:0.2822], [46:0.1520], [57:0.3261], [82:0.2072], [87:0.2270], [91:0.2511], [108:0.268]

====== Document ke-1071 =======

Kalimat ke-1: [10:0.1728], [42:0.1433], [51:0.1728], [63:0.1433], [71:0.2515], [78:0.0881], [116:0.23
Kalimat ke-2: [28:0.1895], [45:0.1895], [57:0.2151], [61:0.1274], [71:0.0919], [74:0.1571], [101:0.18
Kalimat ke-3: [22:0.3804], [31:0.3804], [33:0.2778], [78:0.1708], [80:0.3804], [111:0.2252], [115:0.2
Kalimat ke-4: [10:0.1751], [28:0.1751], [33:0.1452], [42:0.1452], [43:0.1751], [44:0.1108], [45:0.175
Kalimat ke-5: [6:0.1338], [9:0.1178], [12:0.1338], [20:0.1338], [38:0.1065], [41:0.1338], [42:0.0977]
Kalimat ke-6: [17:0.2412], [19:0.2412], [44:0.1344], [49:0.1920], [54:0.2124], [61:0.1428], [71:0.103
Kalimat ke-7: [4:0.1340], [9:0.1180], [30:0.1340], [32:0.1340], [48:0.1340], [50:0.1340], [61:0.0793]
Kalimat ke-8: [16:0.1792], [40:0.1426], [44:0.0999], [49:0.1426], [55:0.1792], [76:0.1578], [78:0.086]
Kalimat ke-9: [14:0.2453], [33:0.1792], [51:0.2161], [63:0.1792], [72:0.3098], [78:0.1102], [83:0.245]
Kalimat ke-10: [2:0.3469], [29:0.3469], [81:0.3469], [102:0.3469], [206:0.3469], [208:0.3055], [257:6]
Kalimat ke-11: [7:0.2164], [33:0.1581], [44:0.1206], [61:0.1281], [71:0.1850], [75:0.1723], [86:0.2166]

```
531
Kalimat ke-12: [3:0.1716], [11:0.1716], [13:0.1716], [15:0.1716], [44:0.0957], [58:0.1716], [71:0.146
Kalimat ke-13: [5:0.2397], [8:0.2397], [35:0.2397], [44:0.1336], [46:0.2397], [70:0.2111], [72:0.1513
Kalimat ke-14: [38:0.2562], [53:0.3219], [71:0.1375], [78:0.1446], [124:0.1694], [129:0.1694], [131:0
Kalimat ke-15: [25:0.1918], [38:0.1733], [69:0.2178], [71:0.0930], [78:0.0978], [84:0.2178], [123:0.1
Kalimat ke-16: [1:0.1232], [18:0.1232], [21:0.1232], [23:0.1232], [24:0.1232], [25:0.2169], [26:0.123
Kalimat ke-17: [27:0.2430], [34:0.1465], [39:0.1663], [40:0.1324], [44:0.0927], [59:0.1663], [66:0.16
Kalimat ke-18: [27:0.2516], [36:0.3445], [37:0.3445], [40:0.2742], [65:0.3445], [108:0.3445], [124:0.
Kalimat ke-19: [27:0.3425], [47:0.2345], [67:0.2345], [99:0.2345], [115:0.1388], [128:0.2345], [129:0
Kalimat ke-20: [27:0.1403], [54:0.1692], [60:0.1921], [61:0.1137], [76:0.1692], [85:0.1921], [101:0.1
Kalimat ke-21: [42:0.3032], [44:0.2314], [71:0.3549], [116:0.2458], [196:0.3032], [197:0.3657], [209:
====== Document ke-1072 =======
Kalimat ke-1: [13:0.1958], [16:0.1653], [25:0.2387], [41:0.2387], [59:0.1653], [60:0.2387], [65:0.195
Kalimat ke-2: [3:0.0979], [4:0.1912], [10:0.0979], [15:0.1568], [16:0.1324], [20:0.1324], [23:0.1324]
Kalimat ke-3: [1:0.1297], [3:0.0665], [5:0.1064], [9:0.1297], [10:0.0665], [11:0.1297], [13:0.1064],
Kalimat ke-4: [3:0.0959], [6:0.1872], [8:0.1872], [10:0.0959], [14:0.3070], [15:0.1535], [19:0.1296],
Kalimat ke-5: [2:0.1816], [3:0.0930], [7:0.1816], [10:0.0930], [12:0.1816], [17:0.1489], [19:0.2514],
```

Kalimat ke-6: [3:0.1076], [5:0.1722], [10:0.1076], [17:0.1722], [22:0.1454], [24:0.2492], [26:0.1722]

Kalimat ke-1: [27:0.2957], [29:0.2531], [95:0.3604], [131:0.4118], [138:0.3240], [149:0.3240], [160:0

====== Document ke-1073 =======

Kalimat ke-2: [5:0.3021], [18:0.1726], [29:0.1061], [40:0.1726], [42:0.1239], [47:0.1510], [49:0.1855] Kalimat ke-3: [2:0.1510], [15:0.1510], [22:0.1510], [29:0.0928], [36:0.1510], [42:0.1084], [45:0.1510] Kalimat ke-4: [19:0.1674], [20:0.2727], [35:0.3115], [60:0.2727], [67:0.3115], [71:0.3115], [91:0.178 Kalimat ke-5: [19:0.3613], [20:0.2942], [29:0.2066], [72:0.2645], [87:0.1599], [91:0.3856], [111:0.33 Kalimat ke-6: [19:0.1505], [27:0.2011], [28:0.5600], [29:0.1721], [42:0.2011], [51:0.2800], [85:0.245 Kalimat ke-7: [19:0.1994], [21:0.3711], [27:0.2665], [37:0.3711], [63:0.3711], [87:0.1765], [91:0.212 Kalimat ke-8: [16:0.2964], [19:0.1593], [27:0.2129], [29:0.1822], [33:0.2964], [49:0.1593], [53:0.259 Kalimat ke-9: [42:1.0000], Kalimat ke-10: [17:0.3150], [31:0.2757], [86:0.2086], [99:0.3150], [105:0.2479], [114:0.2086], [132:0 Kalimat ke-11: [4:0.4057], [49:0.2180], [59:0.4057], [98:0.4057], [158:0.4057], [159:0.3551], [181:0. Kalimat ke-12: [5:0.0734], [6:0.0660], [7:0.0839], [8:0.1468], [14:0.0839], [31:0.0734], [32:0.0839], Kalimat ke-13: [6:0.2114], [8:0.2351], [13:0.2686], [19:0.1444], [25:0.2686], [58:0.1779], [61:0.3859 Kalimat ke-14: [23:0.1954], [24:0.1954], [26:0.1954], [44:0.1954], [46:0.1954], [49:0.3150], [50:0.14 Kalimat ke-15: [3:0.1840], [6:0.1654], [10:0.1840], [30:0.2103], [39:0.2103], [49:0.1130], [50:0.3020] Kalimat ke-16: [1:0.2509], [3:0.2196], [9:0.2509], [10:0.2196], [19:0.2696], [34:0.2509], [50:0.1802] Kalimat ke-17: [48:0.3431], [49:0.1844], [53:0.3003], [58:0.2272], [133:0.3431], [156:0.3431], [170:0

====== Document ke-1074 =======

Kalimat ke-1: [1:0.0824], [2:0.1647], [3:0.0824], [4:0.0675], [5:0.0824], [6:0.0824], [7:0.0824], [14 Kalimat ke-2: [9:0.1966], [20:0.1361], [21:0.1966], [24:0.1966], [31:0.1612], [32:0.3022], [33:0.1166

Kalimat ke-18: [11:0.2501], [12:0.2501], [19:0.1344], [61:0.1796], [72:0.1968], [83:0.1656], [86:0.49

Kalimat ke-3: [11:0.2034], [20:0.1408], [22:0.2034], [23:0.2034], [32:0.3126], [33:0.1206], [34:0.2034], [31:0.1078], [10:0.1315], [10:

====== Document ke-1075 =======

Kalimat ke-1: [32:0.2575], [34:0.1950], [36:0.1384], [38:0.1768], [46:0.1384], [74:0.2517], [75:0.1612], [81 mat ke-2: [2:0.1612], [10:0.1612], [15:0.1612], [21:0.1612], [28:0.1400], [29:0.1612], [30:0.1612], [81 mat ke-3: [18:0.3387], [24:0.2625], [43:0.2625], [59:0.2941], [100:0.2941], [113:0.3387], [122:0.8 Kalimat ke-4: [23:0.2030], [24:0.1573], [25:0.1573], [31:0.1426], [32:0.1039], [38:0.1426], [40:0.1573], [81 mat ke-5: [3:0.1663], [38:0.1466], [40:0.1573], [31:0.1426], [37:0.1663], [38:0.1168], [42:0.1663], [40:0.1573], [36:0.0915], [37:0.1663], [38:0.1168], [42:0.1663], [40:0.1573], [40:0.1291], [40:0.1291], [40:0.1214], [40:

======= Document ke-1076 =======

Kalimat ke-1: [2:0.0579], [5:0.0579], [6:0.0579], [10:0.0480], [13:0.0579], [18:0.5788], [19:0.0480],
Kalimat ke-2: [17:0.2617], [27:0.3714], [33:0.1857], [40:0.1857], [47:0.2617], [55:0.1612], [69:0.1857],
Kalimat ke-3: [1:0.0971], [3:0.0971], [4:0.1941], [7:0.0971], [8:0.0971], [10:0.0806], [11:0.0689], [
Kalimat ke-4: [11:0.1560], [15:0.1825], [16:0.2199], [26:0.1560], [29:0.2199], [31:0.1825], [35:0.219],
Kalimat ke-5: [9:0.3560], [11:0.2526], [28:0.3560], [34:0.3560], [55:0.2193], [57:0.2526], [74:0.2526],
Kalimat ke-6: [14:0.3492], [32:0.3492], [48:0.2899], [74:0.2478], [87:0.3492], [131:0.3492], [136:0.3817],
Kalimat ke-7: [40:0.3817], [42:0.3314], [58:0.5380], [81:0.3314], [82:0.4466], [143:0.3817],

======= Document ke-1077 =======

Kalimat ke-1: [46:0.1787], [52:0.2302], [55:0.1787], [68:0.2668], [73:0.1787], [77:0.1787], [85:0.266
Kalimat ke-2: [4:0.1114], [8:0.1114], [10:0.0934], [15:0.0934], [26:0.1114], [31:0.1114], [35:0.1114]
Kalimat ke-3: [2:0.4125], [9:0.2062], [28:0.1728], [45:0.1308], [46:0.1157], [50:0.2062], [54:0.1031]
Kalimat ke-4: [6:0.3595], [7:0.3595], [25:0.3013], [48:0.2279], [54:0.1796], [83:0.2600], [84:0.3595]
Kalimat ke-5: [15:0.1137], [22:0.1356], [27:0.1137], [32:0.1356], [45:0.1720], [46:0.0761], [47:0.098]
Kalimat ke-6: [3:0.1238], [10:0.1238], [11:0.0739], [12:0.0739], [13:0.0739], [16:0.0739], [18:0.0739],
Kalimat ke-7: [1:0.1098], [3:0.0920], [5:0.1098], [14:0.1098], [17:0.1098], [19:0.1098], [21:0.0920],
Kalimat ke-8: [67:0.4167], [74:0.4829], [102:0.4829], [212:0.2301], [221:0.3653], [242:0.4167],

```
====== Document ke-1078 =======
Kalimat ke-1: [5:0.1277], [13:0.2256], [21:0.1487], [24:0.1277], [26:0.1487], [27:0.1277], [33:0.1836
Kalimat ke-2: [4:0.1188], [6:0.1188], [8:0.1566], [16:0.3131], [17:0.1345], [28:0.1566], [29:0.1566],
Kalimat ke-3: [143:0.6641], [144:0.6641], [155:0.3435],
Kalimat ke-4: [2:0.1945], [11:0.1670], [27:0.1670], [31:0.1945], [35:0.1475], [36:0.1853], [42:0.1945
Kalimat ke-5: [4:0.3116], [15:0.4108], [36:0.1956], [72:0.3528], [94:0.4108], [136:0.4108], [155:0.21
Kalimat ke-6: [7:0.3057], [10:0.1313], [11:0.1313], [13:0.1160], [14:0.3057], [33:0.1888], [34:0.2625
Kalimat ke-7: [10:0.2363], [13:0.2087], [23:0.2363], [36:0.2621], [55:0.4175], [63:0.2751], [76:0.236
Kalimat ke-8: [1:0.1212], [5:0.1041], [6:0.0920], [9:0.1212], [17:0.1041], [18:0.1212], [20:0.1212],
Kalimat ke-9: [6:0.3070], [19:0.4047], [46:0.3476], [58:0.2282], [88:0.3476], [120:0.3476], [130:0.40
Kalimat ke-10: [22:0.4103], [32:0.4103], [39:0.4103], [46:0.3524], [69:0.2794], [131:0.3524], [162:0.
Kalimat ke-11: [3:0.2459], [4:0.1866], [12:0.2459], [24:0.2112], [33:0.1519], [36:0.3514], [54:0.1866
Kalimat ke-12: [52:0.5390], [58:0.3039], [60:0.3328], [88:0.4629], [107:0.4629], [155:0.2788],
====== Document ke-1079 =======
```

Kalimat ke-1: [13:0.2334], [20:0.1851], [27:0.3701], [35:0.2334], [37:0.1104], [38:0.1532], [68:0.206 Kalimat ke-2: [1:0.0936], [6:0.1089], [10:0.1089], [16:0.1089], [17:0.1089], [20:0.0742], [24:0.1089] Kalimat ke-3: [19:0.2605], [36:0.1609], [40:0.1609], [78:0.2605], [81:0.2605], [85:0.1059], [92:0.2605] Kalimat ke-4: [3:0.2393], [11:0.2393], [14:0.2393], [29:0.2393], [37:0.0972], [38:0.1349], [70:0.2393 Kalimat ke-5: [37:0.1944], [95:0.2474], [105:0.4783], [168:0.4783], [175:0.4108], [187:0.3257], [213: Kalimat ke-6: [4:0.2278], [12:0.2278], [37:0.0926], [74:0.2278], [85:0.0926], [90:0.1728], [121:0.227 Kalimat ke-7: [20:0.1649], [25:0.1837], [37:0.2953], [38:0.1365], [40:0.1495], [55:0.2422], [56:0.242 Kalimat ke-8: [20:0.1468], [25:0.1636], [32:0.2156], [37:0.1753], [40:0.1331], [52:0.2156], [57:0.185 Kalimat ke-9: [5:0.1221], [7:0.1049], [8:0.1221], [13:0.1049], [18:0.1221], [23:0.1221], [25:0.0927], Kalimat ke-10: [1:0.1188], [2:0.1383], [7:0.1188], [15:0.2766], [22:0.1383], [26:0.1188], [27:0.0942] Kalimat ke-11: [9:0.1595], [21:0.1595], [31:0.1595], [33:0.1595], [34:0.1595], [36:0.0985], [37:0.129 Kalimat ke-12: [27:0.3125], [85:0.1865], [89:0.4589], [90:0.3481], [94:0.2185], [163:0.3941], [204:0.

====== Document ke-1080 =======

Kalimat ke-1: [17:0.2048], [25:0.3660], [37:0.2724], [69:0.2724], [70:0.1830], [71:0.1154], [96:0.272 Kalimat ke-2: [5:0.1196], [7:0.1196], [13:0.1196], [14:0.1196], [21:0.1196], [22:0.1196], [24:0.0803] Kalimat ke-3: [10:0.1903], [24:0.1278], [30:0.1278], [31:0.0958], [33:0.2556], [36:0.1903], [38:0.190 Kalimat ke-4: [8:0.2271], [17:0.1707], [26:0.2271], [31:0.1143], [33:0.1526], [34:0.1526], [63:0.2271 Kalimat ke-5: [4:0.1824], [15:0.1824], [16:0.1824], [20:0.1824], [23:0.1824], [24:0.1225], [25:0.1225] Kalimat ke-6: [9:0.1824], [17:0.1371], [18:0.1824], [24:0.1226], [30:0.1226], [31:0.1837], [32:0.1371 Kalimat ke-7: [27:0.1715], [28:0.1715], [29:0.1715], [31:0.0863], [34:0.1152], [56:0.1715], [64:0.189 Kalimat ke-8: [3:0.3274], [19:0.3274], [30:0.2199], [32:0.2461], [33:0.2199], [55:0.2461], [58:0.2798 Kalimat ke-9: [1:0.2218], [6:0.2218], [30:0.2980], [58:0.1896], [66:0.1667], [72:0.1345], [73:0.2218] Kalimat ke-10: [2:0.1466], [11:0.1466], [12:0.1466], [31:0.2953], [32:0.2204], [39:0.1253], [41:0.146 Kalimat ke-11: [25:0.3895], [71:0.2456], [90:0.4956], [131:0.4956], [175:0.2258], [181:0.4956],

====== Document ke-1081 =======

Kalimat ke-1: [1:0.1308], [2:0.0654], [4:0.0654], [7:0.0654], [8:0.0654], [9:0.0654], [10:0.0654], [1 Kalimat ke-2: [3:0.1687], [5:0.1687], [6:0.1687], [16:0.1687], [18:0.0996], [19:0.1687], [21:0.3849], Kalimat ke-3: [18:0.2268], [29:0.3840], [39:0.2920], [67:0.3840], [83:0.2268], [92:0.2920], [95:0.2920]

====== Document ke-1082 =======

Kalimat ke-1: [3:0.0847], [6:0.1463], [7:0.0847], [9:0.1463], [10:0.0949], [11:0.1235], [12:0.1235],
Kalimat ke-2: [1:0.1549], [2:0.1549], [3:0.0897], [7:0.0897], [8:0.1549], [10:0.1005], [11:0.1308], [
Kalimat ke-3: [27:0.1767], [47:0.2871], [57:0.1767], [76:0.3399], [83:0.3399], [95:0.3399], [105:0.22
Kalimat ke-4: [3:0.1390], [7:0.1390], [22:0.2400], [26:0.1557], [31:0.2400], [33:0.2027], [46:0.1390]
Kalimat ke-5: [16:0.1880], [27:0.2314], [29:0.1880], [36:0.2226], [42:0.2226], [46:0.1289], [48:0.222
Kalimat ke-6: [4:0.1323], [5:0.1323], [7:0.0766], [13:0.1323], [15:0.1323], [16:0.1118], [18:0.1323],
Kalimat ke-7: [3:0.0845], [7:0.0845], [10:0.0947], [14:0.1460], [17:0.1460], [23:0.1460], [26:0.1895]
Kalimat ke-8: [3:0.1233], [27:0.1108], [39:0.1799], [43:0.2130], [50:0.2130], [51:0.1799], [58:0.1564]
Kalimat ke-9: [10:0.2592], [38:0.3994], [46:0.2313], [57:0.6230], [98:0.3994], [134:0.2933], [153:0.2027]

====== Document ke-1083 =======

Kalimat ke-1: [7:0.1762], [12:0.0918], [18:0.1534], [35:0.1762], [39:0.1762], [41:0.1762], [47:0.1762 Kalimat ke-2: [12:0.1499], [16:0.2506], [63:0.1162], [71:0.2506], [85:0.2038], [89:0.1499], [107:0.28 Kalimat ke-3: [1:0.1165], [10:0.1165], [12:0.0697], [13:0.1338], [17:0.1042], [18:0.1165], [29:0.2336 Kalimat ke-4: [9:0.1178], [10:0.1026], [12:0.1841], [16:0.1026], [29:0.1026], [30:0.1026], [34:0.1178 Kalimat ke-5: [11:0.2495], [23:0.2495], [57:0.1394], [61:0.1216], [63:0.2015], [76:0.2495], [78:0.176 Kalimat ke-6: [8:0.1973], [12:0.1028], [38:0.1719], [52:0.1973], [54:0.2886], [57:0.2204], [63:0.0797 Kalimat ke-7: [19:0.3053], [28:0.3053], [54:0.1488], [61:0.2976], [69:0.3053], [75:0.3053], [142:0.3053] Kalimat ke-8: [1:0.1423], [6:0.1634], [12:0.0851], [15:0.1634], [24:0.1634], [27:0.1634], [31:0.1634] Kalimat ke-9: [22:0.2236], [53:0.2001], [63:0.3111], [94:0.2567], [95:0.2001], [105:0.2567], [114:0.1 Kalimat ke-10: [54:0.2059], [95:0.3292], [118:0.4225], [119:0.4225], [160:0.4225], [172:0.4225], [216 Kalimat ke-11: [2:0.1976], [12:0.1029], [14:0.1976], [17:0.1539], [21:0.1976], [22:0.1720], [26:0.197 Kalimat ke-12: [3:0.1685], [30:0.2936], [32:0.1685], [38:0.1468], [54:0.0822], [63:0.0681], [78:0.358 Kalimat ke-13: [4:0.2122], [20:0.2122], [45:0.2122], [49:0.2122], [63:0.0857], [122:0.2122], [137:0.1 Kalimat ke-14: [5:0.1742], [12:0.0908], [54:0.0849], [57:0.0973], [58:0.1517], [61:0.2548], [63:0.076 Kalimat ke-15: [17:0.1401], [25:0.1798], [33:0.1798], [54:0.3505], [56:0.1566], [57:0.1004], [61:0.08 Kalimat ke-16: [55:0.5551], [89:0.3321], [91:0.3831], [181:0.5551], [182:0.3560],

====== Document ke-1084 =======

Kalimat ke-1: [22:0.1964], [24:0.2343], [29:0.1171], [34:0.2972], [49:0.1964], [63:0.3389], [64:0.234], [63:0.3764], [5:0.0764], [6:0.0764], [10:0.1527], [11:0.0764], [17:0.0764], [19:0.0552], [10:0.1631], [15:0.1631], [16:0.1034], [20:0.1367], [23:0.1631], [29:0.1630], [34:0.103], [20:0.1367], [23:0.1631], [29:0.1630], [34:0.103], [34:0.10

```
====== Document ke-1085 =======
Kalimat ke-1: [5:0.2912], [24:0.2912], [26:0.2912], [73:0.2520], [76:0.1459], [152:0.2912], [167:0.20
Kalimat ke-2: [1:0.4085], [2:0.2042], [4:0.2042], [37:0.1768], [49:0.1768], [52:0.2042], [54:0.1768],
Kalimat ke-3: [58:0.1603], [70:0.1279], [75:0.2112], [76:0.1374], [112:0.1603], [123:0.2743], [128:0.
Kalimat ke-4: [7:0.1137], [12:0.1137], [23:0.0835], [27:0.1314], [34:0.2023], [38:0.1012], [40:0.1012
Kalimat ke-5: [11:0.1794], [20:0.1258], [25:0.2329], [29:0.4658], [34:0.1794], [58:0.1361], [66:0.232
Kalimat ke-6: [17:0.2504], [37:0.2504], [38:0.2228], [40:0.2228], [58:0.1691], [62:0.2504], [84:0.250
Kalimat ke-7: [11:0.1092], [20:0.0766], [22:0.2487], [23:0.0901], [31:0.1418], [38:0.1092], [41:0.141
Kalimat ke-8: [14:0.1995], [18:0.2481], [20:0.1548], [22:0.1675], [23:0.1822], [49:0.2481], [56:0.248
Kalimat ke-9: [20:0.1574], [22:0.1703], [23:0.1852], [70:0.1358], [72:0.2522], [95:0.2522], [131:0.22
Kalimat ke-10: [17:0.2824], [20:0.1762], [33:0.3262], [55:0.3262], [93:0.1762], [121:0.1907], [130:0.
Kalimat ke-11: [3:0.0826], [8:0.0826], [12:0.0715], [14:0.0575], [18:0.0715], [19:0.0826], [20:0.0892
Kalimat ke-12: [6:0.0599], [7:0.0518], [9:0.0599], [10:0.0518], [11:0.0461], [13:0.0599], [14:0.0417]
Kalimat ke-13: [10:0.1468], [14:0.0590], [22:0.0496], [28:0.0848], [39:0.0734], [43:0.0848], [46:0.08
Kalimat ke-14: [22:0.6381], [95:0.2362], [120:0.2729], [157:0.2362], [165:0.2102], [172:0.2729], [219
====== Document ke-1086 =======
Kalimat ke-1: [1:0.1350], [7:0.1131], [10:0.1953], [21:0.0856], [24:0.1350], [27:0.1350], [29:0.0603]
Kalimat ke-2: [32:0.3068], [57:0.5466], [136:0.3068], [159:0.3068], [167:0.5466], [189:0.3466],
Kalimat ke-3: [3:0.1234], [7:0.1034], [9:0.2069], [10:0.0893], [16:0.1234], [21:0.0783], [29:0.1102],
Kalimat ke-4: [14:0.1909], [15:0.1909], [18:0.2278], [21:0.1444], [26:0.2278], [28:0.2278], [29:0.101
Kalimat ke-5: [8:0.2269], [14:0.1901], [19:0.2269], [29:0.1013], [30:0.1641], [34:0.1641], [35:0.1134
Kalimat ke-6: [4:0.1096], [9:0.0918], [10:0.0792], [11:0.1096], [13:0.1096], [15:0.0918], [17:0.1096]
Kalimat ke-7: [2:0.2249], [5:0.2249], [6:0.1124], [12:0.1124], [20:0.1124], [21:0.0713], [23:0.1124],
```

====== Document ke-1087 =======

Kalimat ke-1: [2:0.0654], [3:0.0654], [5:0.0654], [6:0.1584], [7:0.0654], [8:0.1315], [9:0.0654], [11 Kalimat ke-2: [6:0.2090], [16:0.2090], [21:0.2090], [31:0.2090], [33:0.4180], [35:0.1735], [39:0.1735] Kalimat ke-3: [1:0.1944], [8:0.1302], [10:0.1569], [11:0.1569], [17:0.1944], [32:0.1569], [42:0.1944] Kalimat ke-4: [4:0.0915], [8:0.0613], [10:0.0738], [12:0.0915], [24:0.0915], [27:0.1831], [30:0.0738] Kalimat ke-5: [39:0.4630], [53:0.3294], [55:0.4630], [75:0.5578], [109:0.3895],

Kalimat ke-8: [29:0.1586], [39:0.1994], [47:0.2570], [48:0.1994], [60:0.1994], [61:0.3553], [76:0.225

====== Document ke-1088 =======

Kalimat ke-1: [5:0.0989], [6:0.0989], [8:0.0744], [11:0.0989], [16:0.0846], [17:0.0846], [33:0.1200], Kalimat ke-2: [8:0.1581], [33:0.1275], [41:0.1413], [51:0.1275], [52:0.1059], [54:0.2103], [61:0.2551 Kalimat ke-3: [10:0.2537], [26:0.1907], [31:0.2168], [52:0.1277], [59:0.1398], [93:0.1277], [97:0.507 Kalimat ke-4: [1:0.2169], [2:0.2169], [4:0.2169], [13:0.2169], [28:0.1854], [53:0.2169], [59:0.1196], Kalimat ke-5: [7:0.1639], [28:0.1639], [31:0.1639], [32:0.1918], [33:0.1163], [41:0.1288], [62:0.1918 Kalimat ke-6: [25:0.2199], [26:0.1653], [29:0.2199], [30:0.1880], [43:0.1880], [46:0.4399], [49:0.2199], [40:0.2199], [

```
Kalimat ke-7: [7:0.1018], [15:0.1191], [21:0.1191], [22:0.1191], [26:0.0895], [27:0.1191], [30:0.1018
Kalimat ke-8: [8:0.0966], [17:0.1098], [38:0.1285], [45:0.1285], [56:0.1098], [57:0.1285], [66:0.0863]
Kalimat ke-9: [16:0.1085], [23:0.1269], [33:0.1540], [35:0.1269], [51:0.0770], [52:0.0639], [58:0.126
Kalimat ke-10: [3:0.0962], [9:0.0962], [12:0.0962], [14:0.0962], [18:0.0962], [19:0.0962], [20:0.0962]
Kalimat ke-11: [85:0.1501], [91:0.1954], [112:0.6060], [181:0.1501], [206:0.6060], [232:0.3545], [244
====== Document ke-1089 =======
Kalimat ke-1: [4:0.2216], [12:0.1534], [14:0.2216], [16:0.2216], [19:0.2271], [27:0.0984], [38:0.2271
Kalimat ke-2: [10:0.1762], [17:0.1762], [18:0.1045], [19:0.0903], [20:0.1762], [24:0.1445], [25:0.122
Kalimat ke-3: [18:0.1048], [19:0.1810], [22:0.3669], [23:0.1448], [25:0.1223], [27:0.0784], [30:0.144
Kalimat ke-4: [18:0.2117], [21:0.3568], [27:0.1584], [29:0.2117], [30:0.2926], [31:0.3568], [44:0.292
Kalimat ke-5: [6:0.1103], [11:0.1103], [12:0.0764], [13:0.1103], [15:0.1103], [18:0.0654], [19:0.1695
Kalimat ke-6: [1:0.3028], [2:0.1514], [3:0.1514], [5:0.0757], [7:0.0757], [8:0.0757], [9:0.0757], [12
====== Document ke-1090 =======
Kalimat ke-1: [2:0.1087], [4:0.1087], [6:0.1087], [11:0.3262], [12:0.1087], [13:0.1087], [15:0.1087],
Kalimat ke-2: [1:0.0677], [3:0.0677], [5:0.0677], [7:0.0677], [8:0.0677], [9:0.1354], [10:0.0677], [1
Kalimat ke-3: [32:0.3338], [34:0.3338], [35:0.4298], [85:0.3338], [87:0.4298], [88:0.3338], [103:0.42
====== Document ke-1091 =======
Kalimat ke-1: [1:0.0868], [3:0.0868], [5:0.0868], [8:0.0868], [11:0.0868], [14:0.1735], [16:0.0868],
```

```
Kalimat ke-2: [25:0.2966], [37:0.1717], [38:0.1717], [57:0.2966], [70:0.1542], [79:0.2505], [100:0.29
Kalimat ke-3: [13:0.1339], [27:0.0984], [29:0.1339], [30:0.1339], [33:0.0869], [35:0.1339], [36:0.098
Kalimat ke-4: [12:0.3081], [19:0.2603], [36:0.2263], [51:0.3081], [61:0.2263], [63:0.3081], [71:0.198
Kalimat ke-5: [17:0.1762], [19:0.1489], [20:0.1762], [23:0.3525], [24:0.2977], [27:0.2589], [38:0.102
Kalimat ke-6: [9:0.5341], [24:0.4511], [65:0.3922], [110:0.3922], [150:0.4511],
Kalimat ke-7: [2:0.1576], [10:0.1865], [22:0.1576], [33:0.1210], [37:0.1080], [45:0.1865], [55:0.1865]
Kalimat ke-8: [2:0.0908], [4:0.1075], [6:0.1075], [7:0.1075], [15:0.1075], [21:0.1075], [22:0.0908],
Kalimat ke-9: [33:0.4951], [56:0.3223], [64:0.2476], [70:0.3967], [75:0.2476], [89:0.2802], [126:0.32
```

======= Document ke-1092 =======

```
Kalimat ke-1: [1:0.0834], [2:0.0834], [7:0.1457], [8:0.1306], [9:0.0834], [24:0.1457], [27:0.2185], [
Kalimat ke-2: [22:0.1991], [47:0.1738], [50:0.1738], [63:0.3163], [87:0.1991], [90:0.1420], [104:0.19
Kalimat ke-3: [23:0.1221], [28:0.1221], [34:0.1221], [38:0.1221], [39:0.1221], [44:0.1066], [47:0.106
Kalimat ke-4: [3:0.0506], [8:0.0396], [10:0.0506], [11:0.0506], [12:0.0506], [13:0.0506], [14:0.0506]
Kalimat ke-5: [26:0.3986], [54:0.1993], [62:0.1561], [63:0.1055], [89:0.1993], [96:0.1993], [108:0.14
Kalimat ke-6: [8:0.1536], [32:0.1962], [40:0.1962], [69:0.1962], [99:0.1400], [108:0.1400], [113:0.19
Kalimat ke-7: [21:0.0944], [30:0.1438], [33:0.1438], [46:0.1438], [61:0.1438], [62:0.1126], [63:0.076
Kalimat ke-8: [21:0.2150], [48:0.1430], [58:0.1638], [65:0.1430], [66:0.3276], [77:0.1638], [97:0.163
Kalimat ke-9: [79:0.3505], [138:0.3061], [153:0.3505], [178:0.3505], [210:0.3505], [212:0.3505], [259
Kalimat ke-10: [35:0.3059], [36:0.3059], [68:0.1860], [81:0.3059], [123:0.3059], [142:0.3059], [194:0
```

Kalimat ke-11: [21:0.2240], [29:0.1706], [31:0.1706], [37:0.1706], [43:0.1706], [45:0.1706], [48:0.14], [48:0.14], [48:0.14], [48:0.14], [48:0.14], [48:0.154], [48:0.1544], [48:0.154],

====== Document ke-1093 =======

Kalimat ke-1: [31:0.3339], [54:0.2208], [84:0.2483], [87:0.2838], [127:0.2838], [139:0.3339], [182:0.
Kalimat ke-2: [1:0.0964], [2:0.0964], [3:0.1928], [8:0.0964], [11:0.0964], [13:0.1145], [15:0.0964],
Kalimat ke-3: [9:0.1384], [13:0.1644], [14:0.1384], [18:0.1177], [30:0.1384], [40:0.1384], [43:0.1384],
Kalimat ke-4: [12:0.1651], [13:0.1961], [17:0.1651], [19:0.1651], [22:0.1651], [27:0.1228], [48:0.146],
Kalimat ke-5: [4:0.0621], [5:0.1242], [6:0.0621], [13:0.1843], [18:0.0528], [20:0.0621], [21:0.0621],
Kalimat ke-6: [26:0.2327], [32:0.2737], [50:0.1469], [59:0.2737], [88:0.2327], [92:0.2737], [95:0.232],
Kalimat ke-7: [13:0.0760], [33:0.2177], [37:0.1280], [38:0.1280], [47:0.1280], [48:0.1088], [50:0.206],
Kalimat ke-8: [16:0.3396], [50:0.1823], [51:0.2887], [80:0.2526], [85:0.3396], [143:0.2526], [165:0.336],
Kalimat ke-9: [7:0.3036], [10:0.3036], [50:0.1630], [52:0.3036], [77:0.3036], [110:0.3036], [150:0.2526],
Kalimat ke-10: [27:0.3732], [182:0.3732], [200:0.3318], [220:0.3732], [223:0.3318], [236:0.3318], [260:0.3318], [2

====== Document ke-1094 ======

Kalimat ke-1: [6:0.2058], [28:0.2058], [35:0.2058], [38:0.1335], [45:0.1070], [58:0.2058], [66:0.1738], Kalimat ke-2: [22:0.2089], [37:0.1534], [39:0.2089], [43:0.1534], [45:0.1086], [53:0.1764], [65:0.208], Kalimat ke-3: [19:0.2114], [23:0.2114], [37:0.1552], [43:0.1552], [49:0.2114], [71:0.2114], [79:0.211], Kalimat ke-4: [1:0.1151], [2:0.1151], [4:0.1151], [5:0.1151], [7:0.1151], [9:0.1151], [11:0.1151], [1], Kalimat ke-5: [3:0.2116], [20:0.2116], [27:0.1787], [29:0.1787], [32:0.2116], [56:0.2116], [57:0.2116], Kalimat ke-6: [8:0.0842], [10:0.0842], [12:0.0712], [13:0.0842], [21:0.0712], [24:0.0842], [25:0.0712], Kalimat ke-7: [16:0.1720], [17:0.2037], [45:0.1059], [61:0.2037], [64:0.1720], [68:0.2037], [76:0.148], Kalimat ke-8: [16:0.2043], [30:0.2419], [38:0.1569], [44:0.2419], [45:0.1258], [50:0.2419], [52:0.241], Kalimat ke-9: [67:0.3423], [75:0.2699], [93:0.3937], [150:0.3937], [166:0.3423], [169:0.3937], [184:0.2042], [10:0.0842], [10:0.2037], [184:0.2042], [10:0.3937], [160:0.3937], [160:0.3937], [160:0.3937], [160:0.3937], [160:0.3937], [184:0.2042], [10:0.

====== Document ke-1095 =======

Kalimat ke-1: [11:0.0834], [13:0.0834], [16:0.0834], [21:0.1669], [29:0.0834], [30:0.0834], [31:0.0834],

Kalimat ke-1: [41:0.1975], [46:0.1692], [53:0.3730], [71:0.1826], [112:0.3217], [135:0.2570], [149:0.
Kalimat ke-2: [17:0.3718], [33:0.1687], [91:0.3718], [107:0.3206], [137:0.3718], [150:0.3206], [153:0.
Kalimat ke-3: [5:0.1161], [8:0.1346], [10:0.1346], [13:0.1346], [26:0.1161], [33:0.1221], [42:0.0844]
Kalimat ke-4: [9:0.1816], [14:0.1816], [21:0.1816], [24:0.1816], [33:0.1648], [34:0.1816], [41:0.1923]
Kalimat ke-5: [6:0.1960], [20:0.1960], [22:0.1690], [33:0.0889], [35:0.1960], [41:0.2075], [43:0.1350]
Kalimat ke-6: [3:0.2866], [4:0.2866], [33:0.1300], [46:0.1300], [48:0.2472], [49:0.2866], [67:0.2866]]
Kalimat ke-7: [11:0.3884], [46:0.1762], [48:0.3349], [56:0.3884], [71:0.3802], [110:0.3884], [149:0.2022]
Kalimat ke-9: [16:0.1835], [18:0.1835], [30:0.1835], [31:0.1523], [33:0.0691], [40:0.1165], [41:0.161], [41:0.162], [41:0.163], [41:0.0971], [43:0.1264], [45:0.183], [40:0.1403], [41:0.0971], [43:0.1264], [45:0.183], [40:0.1403], [41:0.0971], [23:0.1321], [33:0.1199], [40:0.202], [40:0.1403], [40:0.1403], [27:0.1168], [29:0.1168], [29:0.1168], [29:0.1168], [27:0.1168], [27:0.1168], [29:0.1168], [29:0.1168], [27:0.1168], [27:0.1168], [29:0.1168], [29:0.1168], [20:0.1168]

====== Document ke-1098 =======

Kalimat ke-1: [121:0.2474], [139:0.2129], [160:0.2474], [175:0.2474], [189:0.2748], [190:0.2748], [260
Kalimat ke-2: [73:0.4664], [114:0.4664], [148:0.2433], [232:0.2709], [296:0.2145], [315:0.4199], [6060
Kalimat ke-3: [143:0.3520], [145:0.1973], [149:0.3910], [156:0.3910], [238:0.3520], [518:0.3520], [600
Kalimat ke-4: [5:0.1341], [6:0.1341], [29:0.1207], [35:0.2415], [40:0.1207], [45:0.1207], [70:0.1207]
Kalimat ke-5: [160:0.3154], [218:0.1712], [251:0.3154], [263:0.3503], [265:0.2714], [364:0.2906], [4100], [410

```
Kalimat ke-15: [79:0.3167], [140:0.1840], [227:0.3167], [265:0.2454], [318:0.3167], [341:0.2312], [42
Kalimat ke-16: [40:0.1794], [94:0.1993], [118:0.1993], [140:0.1158], [148:0.2079], [177:0.1076], [203
Kalimat ke-17: [131:0.3357], [139:0.2601], [148:0.1751], [177:0.1813], [240:0.2029], [299:0.3023], [3
Kalimat ke-18: [9:0.2416], [55:0.1342], [95:0.1208], [96:0.1113], [121:0.1208], [136:0.0636], [148:0.
Kalimat ke-19: [134:0.2815], [197:0.2815], [245:0.2815], [276:0.2054], [296:0.1294], [301:0.2815], [3
Kalimat ke-20: [48:0.3735], [148:0.1948], [162:0.3735], [213:0.2894], [276:0.2726], [277:0.3363], [29
Kalimat ke-21: [1:0.2242], [3:0.2490], [7:0.2066], [10:0.2490], [17:0.2490], [65:0.2242], [109:0.2490
Kalimat ke-22: [1:0.1659], [4:0.1843], [7:0.1529], [11:0.1843], [18:0.1843], [21:0.1843], [65:0.1659]
Kalimat ke-23: [77:0.2725], [140:0.1583], [276:0.1989], [296:0.1253], [303:0.2725], [310:0.4223], [31
Kalimat ke-24: [7:0.1501], [25:0.1809], [45:0.1629], [56:0.1809], [64:0.1809], [108:0.1629], [116:0.1
Kalimat ke-25: [58:0.3229], [66:0.3229], [133:0.2502], [218:0.1578], [229:0.2679], [232:0.1876], [321
Kalimat ke-26: [57:0.3105], [61:0.3105], [167:0.2795], [177:0.1676], [201:0.2576], [213:0.2405], [237
Kalimat ke-27: [60:0.2255], [67:0.1646], [140:0.1310], [168:0.2255], [173:0.1871], [177:0.1218], [232
Kalimat ke-28: [115:0.3368], [217:0.2794], [232:0.1956], [279:0.3368], [302:0.3032], [341:0.2458], [4
Kalimat ke-29: [12:0.1712], [19:0.1712], [20:0.1712], [23:0.1712], [62:0.1712], [104:0.1185], [136:0.
Kalimat ke-30: [136:0.1515], [164:0.3196], [218:0.1563], [240:0.1932], [256:0.3196], [273:0.2878], [2
Kalimat ke-31: [36:0.4528], [46:0.1509], [67:0.1328], [69:0.1819], [76:0.1819], [88:0.1819], [137:0.1
Kalimat ke-32: [9:0.1768], [16:0.1963], [46:0.1629], [50:0.1963], [67:0.1433], [83:0.1629], [132:0.19
Kalimat ke-33: [28:0.1050], [36:0.0484], [37:0.0583], [38:0.1167], [39:0.0583], [46:0.2903], [67:0.25
Kalimat ke-34: [31:0.1710], [67:0.1249], [75:0.1710], [101:0.1540], [104:0.1184], [135:0.1249], [136:
Kalimat ke-35: [32:0.2500], [63:0.2500], [136:0.2369], [145:0.1262], [177:0.1349], [239:0.2500], [275
Kalimat ke-36: [33:0.1575], [47:0.1418], [84:0.1307], [85:0.1575], [86:0.1575], [98:0.1575], [104:0.1
Kalimat ke-37: [44:0.1740], [47:0.1567], [49:0.1740], [68:0.1740], [104:0.1204], [110:0.1740], [124:0
Kalimat ke-38: [54:0.3116], [97:0.2585], [99:0.3116], [136:0.1477], [145:0.1573], [172:0.2805], [210:
Kalimat ke-39: [41:0.1650], [84:0.1369], [102:0.1650], [104:0.1142], [108:0.1486], [112:0.1650], [127
Kalimat ke-40: [28:0.1915], [126:0.2128], [127:0.1915], [133:0.1648], [135:0.1553], [136:0.2017], [18
Kalimat ke-41: [36:0.2107], [52:0.2539], [53:0.2539], [82:0.2539], [113:0.2539], [136:0.2407], [150:0
Kalimat ke-42: [8:0.2232], [139:0.1921], [175:0.2232], [177:0.1339], [212:0.2232], [231:0.1387], [232
```

====== Document ke-1099 =======

```
Kalimat ke-1: [13:0.2768], [24:0.2662], [32:0.1728], [33:0.2496], [60:0.2249], [62:0.2249], [63:0.2249]
Kalimat ke-2: [10:0.1582], [17:0.1820], [33:0.1010], [44:0.3640], [50:0.1820], [59:0.1247], [60:0.1820]
Kalimat ke-3: [2:0.0739], [4:0.0875], [7:0.0643], [8:0.0875], [10:0.0643], [11:0.0875], [13:0.1365],
Kalimat ke-4: [12:0.1655], [14:0.1655], [27:0.2148], [32:0.1074], [34:0.3310], [43:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [48:0.1655], [4
```

====== Document ke-1100 =======

```
Kalimat ke-1: [1:0.1377], [8:0.1377], [27:0.2236], [31:0.1062], [34:0.1062], [39:0.1856], [51:0.2413]
Kalimat ke-2: [1:0.0456], [4:0.0614], [5:0.0740], [6:0.0740], [8:0.0456], [9:0.0614], [28:0.0740], [3
```

Kalimat ke-3: [2:0.1298], [9:0.1078], [11:0.1298], [12:0.1298], [13:0.1298], [15:0.1298], [20:0.1298] Kalimat ke-4: [7:0.1575], [17:0.1575], [19:0.4726], [23:0.1575], [24:0.1575], [29:0.1118], [31:0.1497] Kalimat ke-5: [1:0.0837], [4:0.1127], [8:0.0837], [10:0.1358], [14:0.1358], [21:0.1358], [22:0.1358], Kalimat ke-6: [1:0.1517], [3:0.2463], [8:0.1517], [16:0.2463], [18:0.2463], [31:0.1170], [32:0.1748], Kalimat ke-7: [52:0.2717], [53:0.4411], [76:0.5434], [111:0.2717], [114:0.3661], [116:0.2717], [117:0.2717], [1

====== Document ke-1101 =======

Kalimat ke-1: [9:0.2448], [23:0.2093], [24:0.2093], [28:0.1037], [32:0.1485], [33:0.1485], [48:0.2448]
Kalimat ke-2: [2:0.2278], [4:0.2665], [5:0.2278], [28:0.1128], [32:0.1616], [41:0.2665], [59:0.2003],
Kalimat ke-3: [2:0.3313], [19:0.3876], [28:0.1642], [39:0.2604], [59:0.5827], [174:0.3876], [182:0.21
Kalimat ke-4: [1:0.2174], [3:0.2174], [7:0.2174], [14:0.2174], [27:0.2174], [28:0.2763], [32:0.1319],
Kalimat ke-5: [12:0.3129], [26:0.3129], [28:0.1325], [39:0.2102], [43:0.2674], [64:0.3129], [65:0.312],
Kalimat ke-6: [21:0.4065], [37:0.3056], [51:0.4065], [66:0.2731], [82:0.4065], [165:0.4065], [182:0.2
Kalimat ke-7: [22:0.3485], [28:0.1476], [33:0.2113], [54:0.3485], [59:0.2619], [66:0.2341], [83:0.348],
Kalimat ke-8: [5:0.1486], [10:0.1486], [28:0.1472], [32:0.1054], [33:0.2108], [35:0.1738], [36:0.1486],
Kalimat ke-9: [15:0.3281], [17:0.3281], [46:0.3281], [89:0.3281], [127:0.3281], [129:0.2804], [140:0.
Kalimat ke-10: [6:0.0750], [8:0.0750], [10:0.0641], [11:0.0750], [13:0.0750], [16:0.0750], [18:0.1506],
Kalimat ke-11: [24:0.4650], [28:0.1152], [80:0.2045], [85:0.2045], [106:0.4089], [121:0.2720], [13:0.0750], [13:0.2720], [13:0.2

====== Document ke-1102 =======

Kalimat ke-1: [7:0.1242], [8:0.1242], [10:0.1242], [12:0.1242], [13:0.1242], [14:0.1242], [24:0.1242]
Kalimat ke-2: [2:0.1426], [5:0.1426], [11:0.1426], [16:0.1426], [20:0.1426], [28:0.1212], [30:0.0847]
Kalimat ke-3: [15:0.2622], [17:0.2622], [18:0.2622], [30:0.1557], [31:0.1278], [39:0.1557], [50:0.262]
Kalimat ke-4: [3:0.4115], [21:0.4115], [35:0.3060], [147:0.4115], [170:0.4115], [182:0.4115], [187:0.281]
Kalimat ke-5: [40:0.3369], [43:0.3369], [54:0.3369], [118:0.3369], [123:0.2864], [127:0.2864], [150:0.2870]
Kalimat ke-6: [25:0.2870], [27:0.2870], [31:0.1399], [37:0.2870], [51:0.2870], [62:0.2134], [79:0.2870]
Kalimat ke-7: [4:0.1699], [19:0.1699], [22:0.1699], [28:0.2888], [30:0.1009], [31:0.0828], [35:0.1263]
Kalimat ke-8: [1:0.1737], [6:0.1737], [9:0.1737], [23:0.1737], [26:0.1737], [30:0.1032], [31:0.0847],
Kalimat ke-9: [31:0.1350], [49:0.2769], [53:0.5539], [57:0.1645], [64:0.2769], [67:0.2769], [69:0.2760]
Kalimat ke-10: [34:0.4429], [41:0.4429], [45:0.4429], [56:0.3938], [143:0.5063],

====== Document ke-1103 =======

Kalimat ke-1: [27:0.1991], [40:0.4076], [61:0.1991], [62:0.1199], [69:0.1991], [76:0.1431], [78:0.1199]
Kalimat ke-2: [2:0.1634], [8:0.0921], [10:0.1634], [25:0.1634], [27:0.1403], [33:0.1239], [36:0.1239]
Kalimat ke-3: [1:0.2892], [8:0.1630], [11:0.2892], [18:0.2892], [40:0.1271], [45:0.1496], [62:0.1496]
Kalimat ke-4: [8:0.0885], [13:0.1348], [21:0.1191], [31:0.1569], [32:0.1569], [34:0.1569], [40:0.4139]
Kalimat ke-5: [35:0.1977], [44:0.1221], [45:0.1023], [62:0.1023], [70:0.1977], [71:0.1698], [83:0.197]
Kalimat ke-6: [8:0.1314], [12:0.2331], [23:0.2331], [28:0.1001], [39:0.0793], [40:0.2561], [44:0.0726]
Kalimat ke-7: [29:0.3647], [39:0.2483], [40:0.1603], [78:0.1886], [82:0.3647], [84:0.2483], [121:0.27]
Kalimat ke-8: [8:0.0877], [9:0.1556], [15:0.1556], [20:0.1556], [21:0.1181], [33:0.1181], [36:0.1181]
Kalimat ke-9: [4:0.2677], [5:0.2677], [42:0.2677], [58:0.2677], [62:0.1385], [77:0.2031], [105:0.2299]
Kalimat ke-10: [6:0.0911], [7:0.0911], [13:0.1565], [14:0.0783], [17:0.0911], [19:0.0911], [21:0.1383]

Kalimat ke-11: [3:0.1395], [8:0.1573], [14:0.1198], [16:0.1395], [26:0.1395], [30:0.1395], [40:0.1846] Kalimat ke-12: [110:0.4348], [119:0.3970], [177:0.7041], [205:0.3970],

====== Document ke-1104 =======

Kalimat ke-1: [4:0.2121], [9:0.2121], [13:0.2587], [18:0.2297], [26:0.1325], [32:0.1535], [43:0.2651]
Kalimat ke-2: [8:0.3038], [17:0.2103], [18:0.1348], [19:0.3038], [26:0.1556], [43:0.1556], [44:0.3038]
Kalimat ke-3: [10:0.1235], [14:0.1235], [15:0.1235], [16:0.1235], [17:0.0855], [18:0.1096], [24:0.1235]
Kalimat ke-4: [5:0.1861], [9:0.1526], [11:0.1861], [12:0.1861], [18:0.0826], [26:0.0953], [29:0.1861]
Kalimat ke-5: [1:0.3729], [2:0.2486], [3:0.0621], [6:0.0621], [7:0.1243], [18:0.0552], [20:0.2486], [
Kalimat ke-6: [4:0.5953], [17:0.5026], [18:0.3222], [32:0.4306], [57:0.3222],

====== Document ke-1105 =======

Kalimat ke-1: [17:0.1693], [18:0.2710], [35:0.2710], [47:0.2288], [50:0.2710], [70:0.2710], [75:0.336
Kalimat ke-2: [3:0.1028], [4:0.1253], [8:0.1028], [15:0.1028], [17:0.0642], [19:0.3718], [20:0.1028],
Kalimat ke-3: [16:0.3474], [17:0.1780], [21:0.2849], [24:0.3474], [33:0.2405], [77:0.3474], [84:0.347
Kalimat ke-4: [1:0.1155], [2:0.0577], [3:0.0473], [5:0.0577], [6:0.2310], [7:0.0577], [8:0.1420], [9:
Kalimat ke-5: [11:0.1422], [12:0.1735], [13:0.1735], [14:0.1735], [17:0.0889], [19:0.1029], [20:0.142
Kalimat ke-6: [19:0.3258], [26:0.3802], [85:0.4503], [88:0.4875], [125:0.3258], [146:0.4503],

====== Document ke-1106 =======

Kalimat ke-1: [2:0.1988], [8:0.1988], [9:0.0969], [11:0.1988], [21:0.5963], [31:0.1478], [35:0.1988],
Kalimat ke-2: [1:0.0907], [5:0.0634], [9:0.1561], [13:0.1067], [14:0.1067], [19:0.1067], [20:0.1067],
Kalimat ke-3: [1:0.1768], [5:0.1235], [9:0.1014], [17:0.2080], [22:0.1375], [25:0.1547], [29:0.1768],
Kalimat ke-4: [3:0.2220], [27:0.1551], [37:0.2611], [43:0.2611], [52:0.2611], [65:0.2611], [74:0.2611],
Kalimat ke-5: [4:0.1849], [5:0.1098], [6:0.1849], [7:0.1849], [9:0.1802], [10:0.1849], [18:0.1572], [
Kalimat ke-6: [16:0.3528], [18:0.2999], [27:0.2095], [53:0.2999], [56:0.1720], [89:0.3528], [151:0.3528],
Kalimat ke-7: [22:0.2541], [31:0.2858], [55:0.3843], [58:0.2858], [67:0.3843], [83:0.3843], [107:0.2528],
Kalimat ke-8: [3:0.1226], [5:0.1713], [9:0.1407], [12:0.1443], [15:0.1443], [22:0.1908], [26:0.1443],
Kalimat ke-9: [5:0.1782], [9:0.1463], [25:0.2232], [50:0.3001], [57:0.2551], [66:0.3001], [78:0.3001],
Kalimat ke-10: [9:0.1790], [47:0.2731], [56:0.5369], [122:0.3672], [137:0.5462], [139:0.2731], [153:0.001]

======= Document ke-1107 =======

Kalimat ke-1: [11:0.2436], [26:0.1725], [45:0.1898], [46:0.1725], [53:0.1269], [59:0.1360], [61:0.1040], [61:0.1040], [61:0.1176], [9:0.1176], [10:0.1176], [26:0.1666], [45:0.0917], [47:0.1176], [53:0.1226], [61:0.1479], [63:0.1035], [73:0.0696], [75:0.1722], [76:0.1722], [125:0.1226], [73:0.1804], [73:0.1575], [89:0.2761], [94:0.2761], [107:0.1956], [73:0.1804], [73:0.1804], [73:0.1807], [73:0.1876], [94:0.2761], [107:0.1956], [73:0.1804], [73:0.1807], [73:0.1876], [94:0.2761], [94:0.2761], [94:0.2761], [94:0.2761], [94:0.2761], [94:0.2761], [94:0.2761], [94:0.1958], [9

Kalimat ke-10: [16:0.1359], [21:0.1519], [32:0.1744], [62:0.1948], [63:0.1048], [68:0.2718], [73:0.144], [63:0.1048], [63:0.2718], [73:0.144], [73:0.144], [73:0.0888], [102:0.2194], [73:0.144], [73:0.0888], [102:0.2194], [103:0.1527], [103:

====== Document ke-1108 =======

Kalimat ke-1: [18:0.2373], [19:0.2028], [39:0.1439], [47:0.2373], [62:0.2373], [70:0.2373], [73:0.178
Kalimat ke-2: [7:0.1658], [11:0.1658], [14:0.2492], [16:0.1658], [27:0.1246], [28:0.1658], [29:0.1246]
Kalimat ke-3: [41:0.2513], [50:0.3741], [129:0.3198], [153:0.2812], [184:0.3741], [207:0.2513], [210:0.2613], [210:0.2613], [38:0.2893], [39:0.1929], [46:0.1590], [58:0.1359], [60:0.1590], [66:0.1590], [66:0.1590], [66:0.1590], [66:0.1590], [66:0.1590], [66:0.1590], [67:0.3702], [94:0.2783], [130:0.3702], [183:0.2783], [195:0.0.2783], [195:0.2783], [

====== Document ke-1109 =======

Kalimat ke-1: [37:0.1683], [44:0.1236], [49:0.1236], [79:0.1944], [81:0.3888], [86:0.1497], [88:0.1497]
Kalimat ke-2: [4:0.0913], [7:0.1351], [18:0.1561], [19:0.1985], [23:0.1985], [27:0.1561], [43:0.1202]
Kalimat ke-3: [20:0.1865], [22:0.2096], [23:0.1539], [29:0.2422], [38:0.2422], [43:0.1865], [62:0.242]
Kalimat ke-4: [19:0.1123], [20:0.1361], [22:0.1530], [44:0.2247], [54:0.1767], [97:0.1767], [100:0.27]
Kalimat ke-5: [2:0.2088], [4:0.1220], [8:0.2088], [19:0.1327], [23:0.1327], [28:0.1807], [32:0.2088],
Kalimat ke-6: [46:0.3002], [70:0.3469], [80:0.2414], [96:0.3469], [100:0.2671], [127:0.3469], [168:0.]
Kalimat ke-7: [16:0.1912], [19:0.1215], [23:0.2431], [44:0.1215], [59:0.1655], [69:0.2431], [74:0.165]
Kalimat ke-8: [4:0.1368], [5:0.1171], [7:0.2026], [14:0.1171], [15:0.1171], [19:0.1488], [20:0.0902],
Kalimat ke-9: [17:0.2767], [28:0.2395], [30:0.2767], [34:0.2767], [43:0.2131], [51:0.2767], [72:0.192]
Kalimat ke-10: [26:0.2248], [41:0.2248], [42:0.2248], [46:0.1946], [55:0.2248], [56:0.2248], [57:0.15]
Kalimat ke-11: [4:0.2297], [9:0.3930], [12:0.3930], [82:0.3402], [116:0.3027], [131:0.3402], [138:0.2040],
Kalimat ke-12: [1:0.2040], [3:0.2040], [4:0.1193], [6:0.2040], [11:0.2040], [13:0.2040], [25:0.2040],
Kalimat ke-13: [4:0.0919], [10:0.1572], [24:0.1572], [31:0.1361], [37:0.1361], [45:0.1572], [48:0.157]
Kalimat ke-14: [98:0.5291], [111:0.4579], [123:0.3363], [155:0.3683], [157:0.4074], [165:0.3092],

======= Document ke-1110 =======

Kalimat ke-1: [6:0.1416], [10:0.3647], [14:0.1824], [29:0.1824], [37:0.1824], [39:0.2398], [46:0.1416] Kalimat ke-2: [1:0.0665], [2:0.0665], [3:0.0665], [5:0.0665], [6:0.0786], [7:0.0665], [8:0.0665], [10 Kalimat ke-3: [4:0.1217], [6:0.0719], [9:0.2435], [14:0.0926], [21:0.1217], [23:0.1217], [25:0.1217], ======= Document ke-1111 =======

Kalimat ke-1: [32:0.2383], [38:0.1389], [41:0.2383], [48:0.2001], [50:0.1596], [65:0.3423], [99:0.138
Kalimat ke-2: [6:0.1119], [13:0.1119], [14:0.1119], [16:0.0969], [20:0.1119], [22:0.0779], [25:0.0862
Kalimat ke-3: [9:0.1203], [16:0.1496], [21:0.1496], [23:0.1099], [27:0.1496], [31:0.1496], [38:0.0701
Kalimat ke-4: [22:0.2066], [24:0.2568], [35:0.2967], [51:0.2568], [54:0.1886], [85:0.2967], [98:0.228
Kalimat ke-5: [9:0.1483], [38:0.0864], [48:0.2491], [50:0.0993], [94:0.1151], [99:0.2593], [105:0.213
Kalimat ke-6: [17:0.3058], [22:0.2129], [32:0.2129], [94:0.1652], [118:0.2647], [121:0.2355], [170:0.
Kalimat ke-7: [11:0.3227], [23:0.2051], [38:0.1309], [44:0.2793], [50:0.1504], [72:0.3227], [73:0.322
Kalimat ke-8: [9:0.1221], [19:0.1754], [24:0.1518], [27:0.1518], [36:0.1754], [38:0.1423], [40:0.1754]
Kalimat ke-9: [9:0.1641], [23:0.1499], [25:0.1816], [32:0.1641], [38:0.1913], [64:0.2041], [69:0.2041]
Kalimat ke-10: [12:0.2791], [37:0.2791], [38:0.1308], [50:0.1503], [52:0.2050], [98:0.2484], [99:0.13
Kalimat ke-11: [4:0.2057], [38:0.1669], [45:0.2057], [48:0.1229], [57:0.1780], [76:0.2057], [99:0.256
Kalimat ke-12: [12:0.1089], [21:0.1089], [23:0.0800], [34:0.1259], [37:0.3268], [38:0.1021], [46:0.12
Kalimat ke-13: [1:0.0923], [2:0.0923], [3:0.0923], [5:0.0923], [7:0.0923], [8:0.0923], [10:0.0923], [Kalimat ke-14: [38:0.2101], [94:0.2797], [99:0.2101], [105:0.2595], [128:0.3988], [254:0.3988], [268:

======= Document ke-1112 =======

Kalimat ke-1: [49:0.2210], [71:0.2210], [73:0.2210], [76:0.1879], [87:0.1963], [96:0.1078], [140:0.22
Kalimat ke-2: [17:0.1380], [59:0.0913], [62:0.1380], [75:0.1380], [76:0.2346], [84:0.2346], [86:0.276
Kalimat ke-3: [9:0.1133], [10:0.0963], [12:0.0963], [43:0.1133], [44:0.1133], [84:0.0963], [85:0.0963]
Kalimat ke-4: [13:0.0841], [19:0.1416], [20:0.1416], [21:0.1416], [33:0.1204], [41:0.1416], [42:0.141]
Kalimat ke-5: [1:0.0730], [3:0.0982], [4:0.0982], [5:0.0982], [7:0.0982], [11:0.0835], [13:0.1166], [
Kalimat ke-6: [60:0.2257], [61:0.2257], [69:0.2257], [83:0.2257], [90:0.1919], [93:0.1492], [99:0.225]
Kalimat ke-7: [1:0.0711], [2:0.0955], [6:0.0812], [10:0.0812], [11:0.0812], [12:0.1624], [13:0.1702],
Kalimat ke-8: [1:0.0488], [8:0.0656], [13:0.1169], [14:0.0656], [15:0.0558], [16:0.1313], [18:0.0558]
Kalimat ke-9: [6:0.0751], [13:0.0525], [26:0.0883], [33:0.0751], [52:0.0751], [58:0.0751], [87:0.3137]
Kalimat ke-10: [133:0.4525], [139:0.2545], [150:0.3422], [174:0.3422], [202:0.2909], [209:0.5090], [200:0

======= Document ke-1113 =======

Kalimat ke-1: [17:0.1110], [26:0.1110], [34:0.1110], [42:0.1110], [59:0.1110], [65:0.2651], [73:0.146]
Kalimat ke-2: [4:0.1167], [6:0.1506], [11:0.1506], [14:0.1506], [28:0.1307], [35:0.1506], [64:0.1058]
Kalimat ke-3: [18:0.1880], [23:0.1880], [25:0.1880], [42:0.1632], [64:0.1321], [65:0.0650], [68:0.126]
Kalimat ke-4: [31:0.1373], [34:0.1373], [39:0.1581], [47:0.1581], [50:0.1581], [58:0.1581], [60:0.137]
Kalimat ke-5: [10:0.2099], [12:0.2099], [31:0.1823], [65:0.0726], [68:0.1350], [73:0.1154], [110:0.16]
Kalimat ke-6: [2:0.1362], [3:0.1362], [9:0.1362], [19:0.1362], [37:0.1183], [44:0.1362], [46:0.1362],
Kalimat ke-7: [5:0.1698], [8:0.1698], [40:0.1698], [43:0.3397], [65:0.1174], [69:0.1316], [73:0.3735]
Kalimat ke-8: [27:0.2182], [48:0.1894], [54:0.1894], [55:0.2182], [59:0.1894], [60:0.1894], [65:0.156]
Kalimat ke-9: [26:0.2491], [28:0.2491], [65:0.0992], [78:0.2869], [97:0.2015], [112:0.1702], [128:0.286], [30:0.1282], [30:0.1252], [41:0.1252], [41:0.1252], [49:0.1252], [52:0.1252], [63:0.128], [63:

Kalimat ke-14: [4:0.2555], [7:0.1648], [36:0.1431], [54:0.1431], [57:0.1648], [62:0.1648], [65:0.0576]
Kalimat ke-15: [101:0.3583], [121:0.3026], [146:0.5101], [174:0.3953], [208:0.2610], [269:0.2435], [269:0.2435], [269:

Kalimat ke-1: [5:0.3440], [6:0.3440], [7:0.3440], [14:0.3440], [23:0.3440], [25:0.2304], [33:0.3440],
Kalimat ke-2: [2:0.3307], [13:0.4099], [15:0.3307], [17:0.4099], [26:0.4099], [34:0.4099], [62:0.3307]
Kalimat ke-3: [1:0.2573], [12:0.5147], [16:0.2573], [18:0.2573], [20:0.2573], [25:0.1723], [30:0.2573]
Kalimat ke-4: [3:0.2573], [4:0.2573], [9:0.2573], [11:0.2573], [24:0.2573], [25:0.1723], [28:0.2573],
Kalimat ke-5: [2:0.1648], [8:0.2043], [10:0.2043], [15:0.1648], [19:0.2043], [21:0.2043], [22:0.2043]

======= Document ke-1115 =======

Kalimat ke-1: [11:0.3649], [23:0.2314], [50:0.3649], [55:0.3058], [67:0.3649], [76:0.3058], [113:0.36
Kalimat ke-2: [1:0.0881], [3:0.0881], [4:0.0881], [7:0.0881], [8:0.1274], [9:0.0881], [12:0.1762], [1
Kalimat ke-3: [10:0.1744], [18:0.1744], [23:0.1106], [28:0.1744], [29:0.1744], [35:0.1744], [36:0.146]
Kalimat ke-4: [8:0.1697], [16:0.2347], [22:0.4694], [24:0.2347], [37:0.2347], [44:0.2347], [52:0.1697]
Kalimat ke-5: [5:0.3845], [14:0.3222], [21:0.3845], [46:0.2158], [59:0.3222], [84:0.3845], [120:0.384],
Kalimat ke-6: [2:0.1709], [6:0.1709], [8:0.3709], [13:0.1709], [14:0.2865], [17:0.1709], [23:0.1084],
Kalimat ke-7: [38:0.2243], [46:0.1741], [48:0.2600], [54:0.3102], [74:0.3102], [82:0.3102], [87:0.266]
Kalimat ke-8: [132:1.0000],

======= Document ke-1116 =======

Kalimat ke-1: [1:0.1956], [8:0.1956], [22:0.2260], [37:0.1321], [43:0.2260], [45:0.1221], [63:0.1436]
Kalimat ke-2: [1:0.0990], [2:0.1144], [5:0.1144], [15:0.1144], [20:0.0990], [24:0.0990], [37:0.0669],
Kalimat ke-3: [8:0.1994], [18:0.2303], [44:0.2303], [45:0.1244], [59:0.2303], [60:0.2303], [66:0.1994],
Kalimat ke-4: [14:0.1828], [26:0.1828], [30:0.1828], [33:0.1828], [42:0.1407], [45:0.0987], [46:0.1824],
Kalimat ke-5: [7:0.3648], [36:0.2368], [56:0.4100], [74:0.1104], [77:0.1505], [78:0.1824], [87:0.1824],
Kalimat ke-6: [9:0.1498], [12:0.1498], [19:0.1498], [23:0.1296], [29:0.1498], [34:0.1498], [37:0.1751],
Kalimat ke-7: [27:0.3064], [61:0.3064], [63:0.1948], [74:0.2857], [81:0.1535], [116:0.2652], [123:0.3061],
Kalimat ke-8: [7:0.2431], [11:0.1578], [32:0.1366], [37:0.1845], [39:0.1366], [40:0.1366], [53:0.1578],
Kalimat ke-9: [13:0.2840], [20:0.2458], [37:0.1660], [63:0.1805], [77:0.1805], [80:0.2840], [99:0.284],
Kalimat ke-10: [3:0.2525], [4:0.2525], [10:0.2525], [39:0.2185], [45:0.1364], [54:0.2525], [62:0.2525],
Kalimat ke-11: [6:0.2310], [25:0.2310], [28:0.2310], [31:0.2310], [35:0.2310], [45:0.1248], [48:0.231],
Kalimat ke-12: [7:0.1008], [16:0.1308], [17:0.1308], [21:0.1308], [23:0.1132], [32:0.1132], [37:0.152],
Kalimat ke-13: [50:0.4465], [74:0.2081], [81:0.2237], [115:0.4465], [146:0.2237], [173:0.3864], [181:0.2237], [10:0.2525], [10:0.2926], [77:0.3989], [196:0.4759],

======= Document ke-1117 =======

Kalimat ke-1: [1:0.0642], [3:0.0844], [4:0.0844], [6:0.0844], [10:0.1688], [17:0.0844], [19:0.0844], Kalimat ke-2: [1:0.0345], [2:0.0453], [5:0.0453], [7:0.0453], [8:0.0453], [9:0.0453], [11:0.0453], [1 Kalimat ke-3: [50:0.2325], [57:0.2325], [74:0.2994], [119:0.2325], [139:0.2994], [141:0.2994], [156:0.2325]

======= Document ke-1118 ======= Kalimat ke-1: [6:0.1905], [9:0.3811], [10:0.1905], [11:0.1905], [13:0.3811], [22:0.1399], [23:0.1905] Kalimat ke-2: [1:0.2781], [2:0.1390], [4:0.1390], [12:0.2781], [15:0.1390], [16:0.0902], [22:0.1021], Kalimat ke-3: [3:0.1796], [8:0.1796], [14:0.1796], [16:0.1166], [19:0.1796], [28:0.1319], [30:0.1517] Kalimat ke-4: [31:0.4573], [44:0.2707], [61:0.2286], [79:0.2707], [99:0.1407], [100:0.2707], [105:0.2 Kalimat ke-5: [5:0.1624], [7:0.1624], [16:0.1054], [18:0.1624], [20:0.1624], [22:0.1193], [28:0.1193] Kalimat ke-6: [17:0.3203], [21:0.3203], [31:0.2706], [69:0.2706], [70:0.3203], [74:0.2706], [85:0.270 Kalimat ke-7: [27:0.3373], [32:0.3373], [34:0.2848], [67:0.2477], [71:0.3373], [75:0.3373], [89:0.337 Kalimat ke-8: [28:0.2745], [41:0.2745], [46:0.3738], [47:0.3738], [67:0.2745], [95:0.3738], [99:0.194 Kalimat ke-9: [16:0.5296], [49:0.5994], [99:0.4244], [125:0.4244], ====== Document ke-1119 ======= Kalimat ke-1: [5:0.3658], [10:0.3036], [29:0.3036], [42:0.1974], [47:0.3658], [67:0.3036], [82:0.2253 Kalimat ke-2: [6:0.0721], [8:0.0721], [9:0.0721], [13:0.0598], [14:0.0721], [15:0.0721], [17:0.0721], Kalimat ke-3: [3:0.0871], [4:0.0871], [7:0.1743], [11:0.0871], [12:0.0871], [13:0.0723], [19:0.1743], Kalimat ke-4: [20:0.1592], [23:0.1292], [25:0.1073], [26:0.2584], [32:0.0917], [34:0.3667], [37:0.091 Kalimat ke-5: [1:0.1980], [2:0.1980], [10:0.1644], [16:0.1980], [20:0.2440], [33:0.1644], [35:0.1405]

======= Document ke-1120 =======

Kalimat ke-1: [10:0.2391], [33:0.1916], [49:0.2391], [50:0.3685], [77:0.2706], [102:0.3685], [105:0.3
Kalimat ke-2: [2:0.1285], [3:0.1980], [9:0.1454], [10:0.1285], [22:0.1146], [30:0.1980], [36:0.1980],
Kalimat ke-3: [2:0.2641], [7:0.1357], [8:0.1357], [9:0.0996], [10:0.0880], [14:0.1146], [18:0.1357],
Kalimat ke-4: [2:0.1288], [10:0.0644], [11:0.0993], [13:0.0838], [15:0.0993], [16:0.0993], [17:0.0993],
Kalimat ke-5: [12:0.1887], [13:0.1594], [21:0.1887], [25:0.1224], [28:0.1887], [43:0.1386], [44:0.176],
Kalimat ke-6: [9:0.1339], [25:0.1183], [33:0.0948], [44:0.0855], [45:0.3647], [46:0.1056], [49:0.1183],
Kalimat ke-7: [2:0.1410], [20:0.2173], [22:0.1258], [31:0.2173], [33:0.2260], [34:0.2173], [43:0.1596],
Kalimat ke-8: [1:0.5890], [4:0.1178], [5:0.1178], [6:0.1178], [14:0.0995], [22:0.0682], [23:0.1178],
Kalimat ke-9: [33:0.5360], [60:0.5969], [132:0.5969],

Kalimat ke-6: [48:0.2942], [65:0.2442], [68:0.2942], [70:0.2088], [71:0.2942], [106:0.2942], [107:0.2

Kalimat ke-7: [32:0.5494], [142:0.4178], [154:0.4178], [157:0.4178], [193:0.4178],

======= Document ke-1121 =======

Kalimat ke-1: [8:0.2024], [15:0.2345], [24:0.1398], [56:0.2345], [70:0.2345], [71:0.2024], [89:0.2798], [81:0.1311], [2:0.1311], [3:0.1311], [6:0.1311], [8:0.0948], [9:0.1311], [10:0.2198], [10:0.2198], [10:0.2458], [24:0.1228], [25:0.2060], [28:0.1777], [29:0.2458], [40:0.2458], [41:0.2458

Kalimat ke-6: [7:0.1957], [11:0.1620], [15:0.1620], [31:0.1620], [36:0.1487], [37:0.1263], [41:0.2737]
Kalimat ke-7: [10:0.1186], [11:0.1337], [13:0.1186], [15:0.0669], [23:0.2037], [33:0.1465], [34:0.101]
Kalimat ke-8: [5:0.1826], [14:0.1568], [16:0.1826], [17:0.1826], [23:0.1568], [31:0.1029], [36:0.0945]
Kalimat ke-9: [9:0.2421], [36:0.2028], [44:0.2421], [87:0.3921], [90:0.3921], [102:0.3367], [114:0.33]
Kalimat ke-10: [8:0.1266], [19:0.1668], [21:0.1668], [22:0.1668], [28:0.1433], [29:0.1668], [30:0.166]
Kalimat ke-11: [7:0.1555], [9:0.1410], [12:0.2283], [18:0.3110], [20:0.2283], [25:0.2283], [28:0.1961]
Kalimat ke-12: [1:0.2594], [9:0.2352], [15:0.4295], [33:0.2352], [37:0.1674], [49:0.3809], [66:0.3271]

======= Document ke-1124 =======

Kalimat ke-1: [2:0.0726], [8:0.1316], [9:0.0936], [10:0.0936], [11:0.0936], [12:0.0936], [14:0.1451],
Kalimat ke-2: [72:0.3241], [73:0.3241], [77:0.4182], [80:0.1867], [82:0.2300], [113:0.2690], [211:0.3
Kalimat ke-3: [7:0.0654], [8:0.0459], [13:0.0654], [16:0.1962], [19:0.0459], [23:0.0654], [24:0.0654]
Kalimat ke-4: [15:0.1955], [66:0.2639], [79:0.1671], [80:0.1357], [86:0.1555], [139:0.1555], [199:0.5
Kalimat ke-5: [5:0.1748], [22:0.0834], [45:0.3496], [73:0.1355], [80:0.1561], [91:0.1748], [130:0.174
Kalimat ke-6: [18:0.0982], [22:0.0605], [33:0.1267], [34:0.0890], [37:0.1100], [39:0.1267], [57:0.1160],
Kalimat ke-7: [2:0.0644], [3:0.0831], [4:0.0831], [8:0.0583], [18:0.0644], [21:0.0831], [22:0.1190],
Kalimat ke-8: [15:0.2707], [40:0.3655], [86:0.2153], [139:0.2153], [169:0.3655], [204:0.2497], [211:0.081],
Kalimat ke-9: [6:0.1851], [15:0.1191], [17:0.1851], [22:0.0884], [30:0.1851], [43:0.1851], [51:0.1851],
Kalimat ke-10: [8:0.1480], [14:0.0816], [19:0.0740], [22:0.0503], [25:0.1053], [37:0.0915], [64:0.105],
Kalimat ke-11: [2:0.1357], [15:0.1126], [19:0.1230], [22:0.0836], [86:0.0896], [134:0.1039], [143:0.38],
Kalimat ke-12: [14:0.2636], [19:0.1195], [20:0.1701], [22:0.0812], [34:0.1195], [49:0.1477], [70:0.14],
Kalimat ke-13: [1:0.1354], [15:0.1742], [22:0.1293], [28:0.1176], [40:0.1176], [47:0.1354], [49:0.1176],
Kalimat ke-15: [143:0.6575], [80:0.1131], [111:0.2535], [123:0.2201], [157:0.5069], [158:0.1503], [166:0.110], [160:0.110

```
Kalimat ke-1: [7:0.3817], [8:0.1818], [25:0.3817], [27:0.2896], [45:0.3278], [108:0.3817], [113:0.381]
Kalimat ke-2: [4:0.1112], [8:0.0530], [9:0.0844], [12:0.1112], [16:0.1112], [22:0.1112], [27:0.0844],
Kalimat ke-3: [1:0.2738], [6:0.2077], [38:0.1691], [43:0.2738], [71:0.2738], [84:0.2738], [88:0.1691]
Kalimat ke-4: [8:0.1050], [11:0.2204], [24:0.2204], [37:0.2204], [38:0.1361], [39:0.1893], [57:0.1672]
Kalimat ke-5: [3:0.1129], [6:0.0856], [8:0.1075], [9:0.0856], [14:0.1129], [17:0.1129], [19:0.1129],
Kalimat ke-6: [23:0.2260], [33:0.1715], [59:0.2260], [61:0.1941], [63:0.1715], [69:0.1274], [78:0.226],
Kalimat ke-7: [55:0.4482], [63:0.3400], [82:0.3849], [135:0.3849], [142:0.3052], [186:0.4482], [207:0.0848], [13:0.1833], [32:0.2416], [35:0.1645], [38:0.1492], [56:0.2416],
Kalimat ke-9: [5:0.1792], [8:0.4268], [13:0.1360], [31:0.2441], [35:0.2441], [54:0.1360], [65:0.1220],
Kalimat ke-10: [6:0.1170], [8:0.0734], [9:0.1170], [15:0.1542], [18:0.1542], [21:0.1324], [26:0.1542],
Kalimat ke-11: [10:0.3221], [13:0.2444], [20:0.3221], [42:0.2767], [58:0.3221], [72:0.2767], [133:0.384], [13:0.2444], [20:0.2767], [58:0.3221], [72:0.2767], [133:0.384], [51:0.2650], [29:0.2650], [30:0.2650], [48:0.2378], [51:0.2650], [29:0.2650], [30:0.2650], [48:0.2378], [51:0.2650], [20:0.2650], [20:0.2650], [20:0.2650], [20:0.2650], [20:0.2650], [20:0.2650], [20:0.2650], [20:0.2650], [20:0.2650], [20:0.2650], [20:0.2650], [20:0.2650], [20:0.2650], [20:0.2650], [20:0.2650], [20:0.2650], [20:0.2650], [20:0.2650], [20:0.2650], [20:0.2650], [20:0.2650], [20:0.2650], [20:0.2650], [20:0.2650], [20:0.2650], [20:0.2650], [20:0.2650], [20:0.2650], [20:0.2650], [20:0.2650], [20:0.2650], [20:0.2650], [20:0.2650], [20:0.2650], [20:0.2650], [20:0.2650], [20:0.2650], [20:0.2650], [20:0.2650], [20:0.2650], [20:0.2650], [20:0.2650], [20:0.2650], [20:0.2650], [20:0.2650], [20:0.2650], [20:0.2650], [20:0.2650], [20:0.2650], [20:0.2650], [20:0.2650], [20:0.2650], [20:0.2650], [20:0.2650], [20:0.2650], [20:0.2650], [20:0.2650], [20:0.2650], [20:
```

====== Document ke-1126 =======

```
Kalimat ke-1: [3:0.1133], [4:0.1133], [8:0.1133], [13:0.0893], [14:0.1133], [16:0.1133], [19:0.2893],
Kalimat ke-2: [2:0.0634], [5:0.0634], [9:0.0634], [10:0.0634], [11:0.1268], [13:0.0500], [15:0.1268],
Kalimat ke-3: [1:0.1589], [6:0.1589], [7:0.1589], [12:0.1589], [19:0.1014], [20:0.2028], [24:0.1589],
Kalimat ke-4: [45:0.2671], [46:0.2671], [58:0.4036], [60:0.4036], [93:0.5119], [142:0.4036], [144:0.3
```

====== Document ke-1127 =======

```
Kalimat ke-1: [5:0.2203], [16:0.2203], [26:0.1946], [35:0.1946], [38:0.1128], [48:0.2203], [64:0.2565]
Kalimat ke-2: [6:0.2200], [22:0.1889], [24:0.2200], [26:0.1669], [36:0.2200], [38:0.0967], [39:0.1934]
Kalimat ke-3: [37:0.2850], [41:0.3319], [75:0.3319], [93:0.2850], [94:0.2850], [99:0.2850], [104:0.225]
Kalimat ke-4: [2:0.2089], [19:0.2089], [22:0.1794], [31:0.2089], [37:0.1794], [39:0.0918], [44:0.2085]
Kalimat ke-5: [4:0.1914], [15:0.1914], [20:0.1914], [27:0.1914], [33:0.1914], [38:0.0841], [39:0.0841]
Kalimat ke-6: [1:0.2093], [13:0.2093], [23:0.1798], [38:0.1840], [39:0.1840], [40:0.2851], [48:0.1798]
Kalimat ke-7: [12:0.3496], [17:0.3002], [23:0.3002], [38:0.1537], [39:0.1537], [40:0.2381], [65:0.3498]
Kalimat ke-8: [10:0.1938], [11:0.1938], [14:0.1938], [18:0.1938], [32:0.1938], [35:0.1470], [38:0.176]
Kalimat ke-9: [9:0.3202], [21:0.3202], [29:0.3202], [34:0.3202], [38:0.1408], [39:0.1836], [46:0.3202]
Kalimat ke-10: [7:0.1836], [8:0.1836], [17:0.1577], [25:0.1836], [26:0.1393], [30:0.1836], [38:0.2421]
Kalimat ke-11: [3:0.3164], [28:0.3164], [38:0.1391], [39:0.1391], [40:0.2154], [53:0.3164], [79:0.3164]
Kalimat ke-12: [5:0.2698], [16:0.5396], [35:0.2383], [49:0.3141], [124:0.2698], [125:0.2698], [126:0.
```

======= Document ke-1128 =======

```
Kalimat ke-1: [1:0.2600], [2:0.0867], [3:0.0867], [6:0.0867], [7:0.0867], [12:0.0867], [14:0.0573], [
Kalimat ke-2: [44:0.3097], [50:0.1956], [69:0.3097], [79:0.3097], [90:0.3097], [139:0.3644], [159:0.3
Kalimat ke-3: [13:0.1708], [26:0.2009], [43:0.1078], [44:0.3415], [46:0.1193], [48:0.2009], [49:0.149]
Kalimat ke-4: [8:0.1310], [14:0.0866], [20:0.1114], [21:0.1310], [22:0.1310], [30:0.1310], [31:0.1316]
Kalimat ke-5: [10:0.0940], [14:0.0622], [15:0.2397], [16:0.0940], [19:0.0940], [20:0.1598], [23:0.094]
Kalimat ke-6: [4:0.1606], [9:0.1606], [11:0.3213], [13:0.1366], [14:0.1062], [15:0.1366], [32:0.1606]
Kalimat ke-7: [38:0.3937], [42:0.2750], [67:0.3937], [82:0.3444], [84:0.3062], [117:0.3062], [198:0.3
Kalimat ke-8: [5:0.1665], [25:0.1665], [40:0.1665], [43:0.1788], [50:0.1788], [54:0.3330], [75:0.3330]
```

Kalimat ke-9: [18:0.3325], [42:0.1975], [47:0.3325], [50:0.1785], [56:0.2827], [73:0.3325], [85:0.282 Kalimat ke-10: [46:0.2799], [66:0.4007], [72:0.2799], [82:0.3505], [147:0.4007], [168:0.4007], [170:0.4007]

```
====== Document ke-1129 =======
Kalimat ke-1: [1:0.1215], [2:0.1396], [6:0.1396], [7:0.1396], [8:0.1215], [16:0.1396], [17:0.1215], [
Kalimat ke-2: [24:0.2820], [52:0.2105], [55:0.2293], [75:0.2820], [104:0.2820], [106:0.3238], [122:0.
Kalimat ke-3: [1:0.1036], [3:0.1190], [4:0.1190], [5:0.1190], [17:0.1036], [26:0.0843], [30:0.1036],
Kalimat ke-4: [8:0.1127], [11:0.1294], [25:0.1294], [37:0.1294], [51:0.1294], [52:0.1682], [55:0.1833
Kalimat ke-5: [9:0.3698], [27:0.4246], [60:0.2212], [62:0.4246], [116:0.4246], [132:0.3698], [220:0.3
Kalimat ke-6: [13:0.1188], [18:0.1188], [20:0.1188], [24:0.1035], [26:0.0841], [29:0.1188], [31:0.092
Kalimat ke-7: [42:0.1818], [54:0.2031], [55:0.1652], [60:0.1215], [82:0.2332], [88:0.1652], [107:0.23
Kalimat ke-8: [42:0.2597], [60:0.1737], [113:0.2903], [122:0.1625], [125:0.2903], [131:0.2360], [146:
Kalimat ke-9: [12:0.3569], [53:0.2781], [61:0.3569], [103:0.2781], [121:0.3569], [127:0.2781], [155:6
Kalimat ke-10: [86:0.2587], [89:0.2587], [90:0.2016], [97:0.2587], [103:0.2016], [108:0.2587], [122:0
Kalimat ke-11: [19:0.2683], [21:0.2683], [72:0.3081], [80:0.3081], [122:0.1502], [135:0.2683], [148:0
Kalimat ke-12: [10:0.2250], [14:0.2250], [26:0.3187], [36:0.1960], [42:0.1753], [59:0.2250], [67:0.22
Kalimat ke-13: [9:0.2034], [15:0.2034], [28:0.2336], [35:0.2034], [46:0.1654], [52:0.1519], [64:0.233
Kalimat ke-14: [15:0.2994], [46:0.2434], [52:0.2235], [78:0.3438], [79:0.3438], [94:0.3438], [158:0.2
Kalimat ke-15: [19:0.2402], [23:0.2758], [36:0.2402], [60:0.1437], [65:0.2402], [105:0.2402], [122:0.
Kalimat ke-16: [46:0.5000], [158:0.5000], [181:0.5000], [227:0.5000],
====== Document ke-1130 =======
```

```
Kalimat ke-1: [7:0.0622], [8:0.0758], [9:0.0525], [11:0.0758], [19:0.0622], [22:0.0758], [23:0.0758], Kalimat ke-2: [2:0.0477], [3:0.1379], [4:0.1637], [14:0.0690], [17:0.0690], [18:0.0690], [24:0.0690], Kalimat ke-3: [1:0.1566], [4:0.1858], [5:0.1566], [6:0.1566], [7:0.1284], [9:0.1084], [13:0.1566], [1.0.1084], [13:0.1566], [1.0.1084], [13:0.1566], [1.0.1084], [13:0.1727], Kalimat ke-4: [2:0.2016], [4:0.1727], [9:0.2016], [12:0.2388], [20:0.2016], [25:0.2016], [31:0.1727], Kalimat ke-6: [19:0.3333], [37:0.3333], [45:0.3333], [53:0.6667], [56:0.3333], [87:0.3333],
```

====== Document ke-1131 =======

```
Kalimat ke-1: [17:0.2281], [30:0.2600], [33:0.2600], [36:0.1735], [70:0.2281], [74:0.2054], [76:0.161 Kalimat ke-2: [45:0.2176], [52:0.2176], [89:0.2057], [90:0.2609], [97:0.4497], [113:0.2609], [161:0.3 Kalimat ke-3: [13:0.1652], [26:0.1652], [39:0.1652], [44:0.1361], [45:0.1822], [50:0.1883], [76:0.116 Kalimat ke-4: [19:0.3408], [24:0.3408], [36:0.2275], [37:0.3408], [45:0.1649], [52:0.1649], [72:0.346 Kalimat ke-5: [1:0.1101], [3:0.1101], [13:0.0966], [26:0.0966], [31:0.1101], [34:0.1101], [36:0.0735] Kalimat ke-6: [35:0.2785], [52:0.1347], [89:0.1274], [90:0.1616], [105:0.2785], [143:0.2012], [145:0. Kalimat ke-7: [14:0.3640], [38:0.1990], [45:0.1219], [52:0.1219], [89:0.2305], [96:0.2210], [117:0.13 Kalimat ke-8: [28:0.2728], [45:0.2640], [47:0.2393], [59:0.2728], [71:0.2728], [83:0.2728], [128:0.21 Kalimat ke-9: [15:0.2824], [38:0.2232], [66:0.2478], [68:0.2478], [76:0.1753], [89:0.1292], [102:0.28 Kalimat ke-10: [6:0.4371], [66:0.3835], [138:0.3835], [173:0.3454], [191:0.4371], [218:0.3454], [237: Kalimat ke-11: [7:0.6173], [173:0.4877], [192:0.6173],
Kalimat ke-12: [8:0.1789], [9:0.3578], [12:0.1789], [16:0.1789], [29:0.1569], [32:0.1789], [46:0.1789], [46:0.1789], [46:0.1789], [46:0.1789], [46:0.1789], [46:0.1789], [46:0.1789], [46:0.1789], [46:0.1789], [46:0.1789], [46:0.1789], [46:0.1789], [46:0.1789], [46:0.1789], [46:0.1789], [46:0.1789], [46:0.1789], [46:0.1789], [46:0.1789], [46:0.1789], [46:0.1789], [46:0.1789], [46:0.1789], [46:0.1789], [46:0.1789], [46:0.1789], [46:0.1789], [46:0.1789], [46:0.1789], [46:0.1789], [46:0.1789], [46:0.1789], [46:0.1789], [46:0.1789], [46:0.1789], [46:0.1789], [46:0.1789], [46:0.1789], [46:0.1789], [46:0.1789], [46:0.1789], [46:0.1789], [46:0.1789], [46:0.1789], [46:0.1789], [46:0.1789], [46:0.1789], [46:0.1789], [46:0.1789], [46:0.1789], [46:0.1789], [46:0.1789], [46:0.1789], [46:0.1789], [46:0.1789], [46:0.1789], [46:0.1789], [46:0.1789], [46:0.1789], [46:0.1789], [46:0.1789], [46:0.1789], [46:0.1789], [46:0.1789], [46:0.1789], [46:0.1789], [46:0.1789]
```

```
549
Kalimat ke-13: [10:0.1400], [11:0.1400], [14:0.1012], [21:0.1400], [22:0.1400], [40:0.1400], [42:0.14
Kalimat ke-14: [14:0.3018], [45:0.1010], [48:0.2088], [52:0.3031], [68:0.1832], [86:0.2088], [89:0.19
Kalimat ke-15: [25:0.2184], [38:0.1726], [52:0.3170], [69:0.1916], [74:0.1726], [76:0.1356], [90:0.25
Kalimat ke-16: [2:0.1621], [4:0.1621], [5:0.1621], [17:0.2844], [18:0.1621], [20:0.1621], [23:0.1621]
Kalimat ke-17: [14:0.1134], [29:0.1377], [44:0.1134], [45:0.0759], [51:0.1570], [52:0.1519], [54:0.15
Kalimat ke-18: [41:0.2459], [45:0.1190], [78:0.2459], [93:0.2459], [108:0.2459], [110:0.2459], [130:0
Kalimat ke-19: [27:0.3477], [36:0.2320], [90:0.2017], [101:0.3477], [117:0.1893], [143:0.5024], [176:
====== Document ke-1132 =======
Kalimat ke-1: [9:0.1916], [22:0.2794], [24:0.2430], [42:0.3308], [43:0.1720], [46:0.2147], [47:0.2430]
Kalimat ke-2: [9:0.0951], [10:0.1643], [15:0.1388], [17:0.1643], [19:0.1643], [23:0.0951], [24:0.2413
Kalimat ke-3: [2:0.1680], [8:0.1419], [9:0.0973], [13:0.1680], [14:0.1680], [23:0.0973], [27:0.1680],
Kalimat ke-4: [9:0.1519], [11:0.1312], [12:0.1312], [16:0.2624], [18:0.1312], [21:0.1312], [23:0.0760]
Kalimat ke-5: [3:0.3439], [43:0.1788], [47:0.2525], [51:0.3439], [53:0.3439], [56:0.2904], [74:0.1991
Kalimat ke-6: [1:0.2627], [4:0.2627], [5:0.2627], [6:0.2627], [23:0.1521], [35:0.2627], [46:0.3409],
Kalimat ke-7: [7:0.3273], [25:0.3273], [30:0.3273], [41:0.3273], [77:0.3273], [88:0.3273], [97:0.3273
Kalimat ke-8: [8:0.2873], [20:0.3402], [23:0.1970], [43:0.1769], [56:0.2873], [66:0.3402], [75:0.2873
```

Kalimat ke-9: [9:0.2661], [15:0.3882], [22:0.3882], [43:0.4779], [46:0.2982], [74:0.2661], [79:0.3882

====== Document ke-1133 =======

```
Kalimat ke-1: [17:0.1298], [18:0.1298], [43:0.0945], [46:0.1466], [51:0.1466], [52:0.2596], [53:0.089
Kalimat ke-2: [10:0.3307], [43:0.2132], [53:0.2007], [91:0.2007], [97:0.2448], [109:0.2007], [120:0.2
Kalimat ke-3: [29:0.4221], [59:0.3188], [97:0.3889], [182:0.5254], [192:0.3387], [201:0.4221],
Kalimat ke-4: [47:0.4097], [49:0.3626], [55:0.2486], [61:0.1922], [75:0.2821], [87:0.2641], [136:0.32
Kalimat ke-5: [22:0.4492], [49:0.3975], [61:0.2107], [75:0.3092], [87:0.2896], [136:0.3609], [155:0.2
Kalimat ke-6: [61:0.2199], [97:0.3469], [101:0.4688], [163:0.4148], [193:0.4688], [213:0.4688],
Kalimat ke-7: [40:0.4797], [53:0.2911], [66:0.3093], [109:0.2911], [111:0.4797], [161:0.3854], [181:0.4797]
Kalimat ke-8: [18:0.1955], [21:0.1955], [30:0.2209], [48:0.3909], [59:0.1340], [61:0.1036], [66:0.142
Kalimat ke-9: [15:0.2625], [45:0.2625], [50:0.2625], [61:0.2462], [105:0.2323], [112:0.2323], [122:0.
Kalimat ke-10: [1:0.3901], [58:0.2887], [72:0.3901], [96:0.3452], [119:0.3452], [187:0.5774], [240:0.
Kalimat ke-11: [11:0.1725], [26:0.1342], [28:0.1566], [41:0.1725], [43:0.2514], [53:0.1183], [54:0.17
Kalimat ke-12: [26:0.2935], [28:0.3426], [29:0.3426], [59:0.2587], [66:0.2749], [80:0.3156], [88:0.27
Kalimat ke-13: [11:0.1156], [12:0.1306], [16:0.1306], [26:0.2698], [28:0.2099], [35:0.1306], [36:0.13
Kalimat ke-14: [21:0.2188], [27:0.2472], [43:0.3188], [53:0.1500], [57:0.1702], [61:0.1160], [74:0.18
Kalimat ke-15: [2:0.2679], [5:0.2679], [29:0.2152], [57:0.1844], [59:0.1626], [61:0.2514], [66:0.1727
Kalimat ke-16: [9:0.3222], [32:0.3222], [55:0.1955], [57:0.2218], [58:0.2385], [64:0.3222], [74:0.238
Kalimat ke-17: [8:0.2128], [23:0.1884], [26:0.4396], [34:0.2128], [38:0.2128], [43:0.1372], [57:0.146
Kalimat ke-18: [26:0.1914], [41:0.2461], [43:0.1793], [57:0.1914], [60:0.2781], [74:0.2058], [88:0.17
Kalimat ke-19: [3:0.1736], [13:0.1736], [14:0.1736], [23:0.1536], [33:0.1736], [37:0.1736], [39:0.173
Kalimat ke-20: [4:0.2253], [17:0.1994], [52:0.3987], [55:0.1367], [67:0.2253], [75:0.1551], [76:0.181
Kalimat ke-21: [6:0.3682], [31:0.3682], [61:0.3455], [87:0.2374], [113:0.3682], [156:0.2001], [165:0.
Kalimat ke-22: [7:0.1325], [19:0.1325], [24:0.1325], [25:0.1325], [42:0.3976], [44:0.2651], [55:0.166
Kalimat ke-23: [20:0.2581], [68:0.2581], [77:0.2581], [83:0.2581], [84:0.2074], [89:0.2074], [95:0.20
```

Kalimat ke-24: [53:0.7071], [155:0.7071],

```
====== Document ke-1134 =======
Kalimat ke-1: [7:0.2370], [31:0.2652], [76:0.3528], [77:0.3255], [81:0.3016], [96:0.3528], [127:0.352
Kalimat ke-2: [3:0.3136], [60:0.3136], [63:0.2357], [64:0.2680], [74:0.2357], [106:0.3136], [121:0.31
Kalimat ke-3: [2:0.0823], [7:0.1106], [9:0.0823], [12:0.0998], [16:0.0823], [19:0.0823], [20:0.0703],
Kalimat ke-4: [12:0.1612], [13:0.2658], [14:0.2658], [26:0.1338], [40:0.2272], [43:0.1612], [49:0.265
Kalimat ke-5: [8:0.1472], [11:0.1472], [12:0.0893], [15:0.1472], [17:0.1472], [22:0.1258], [26:0.2223
Kalimat ke-6: [7:0.1802], [10:0.2293], [25:0.2683], [43:0.1627], [74:0.2017], [77:0.1237], [87:0.2683]
Kalimat ke-7: [10:0.1678], [26:0.1977], [36:0.2952], [46:0.1963], [73:0.1678], [77:0.1811], [80:0.167
Kalimat ke-8: [1:0.1600], [6:0.1600], [12:0.0970], [20:0.1368], [21:0.1600], [24:0.1600], [26:0.1611]
Kalimat ke-9: [5:0.2390], [12:0.1449], [18:0.2390], [26:0.1203], [30:0.1797], [33:0.2390], [35:0.2043
Kalimat ke-10: [4:0.3225], [7:0.1083], [26:0.1624], [30:0.1212], [37:0.1378], [43:0.0978], [48:0.1613
Kalimat ke-11: [77:0.4815], [140:0.5256], [235:0.7013],
======= Document ke-1135 =======
Kalimat ke-1: [8:0.0768], [12:0.1851], [14:0.1537], [29:0.1314], [30:0.1314], [33:0.0768], [34:0.1851
Kalimat ke-2: [3:0.1295], [10:0.1295], [15:0.1295], [17:0.0919], [18:0.1075], [22:0.1295], [29:0.0919]
Kalimat ke-3: [17:0.2147], [24:0.3026], [32:0.2512], [40:0.1437], [82:0.3026], [87:0.3026], [95:0.214
Kalimat ke-4: [6:0.1987], [7:0.0994], [8:0.1650], [13:0.1650], [25:0.0994], [26:0.0994], [28:0.0705],
```

Kalimat ke-5: [16:0.1525], [17:0.1082], [18:0.1266], [28:0.2164], [31:0.3050], [40:0.1449], [41:0.126 Kalimat ke-6: [1:0.0922], [4:0.0922], [5:0.0922], [9:0.0922], [11:0.0922], [13:0.0766], [14:0.0766], Kalimat ke-7: [2:0.3878], [55:0.3219], [80:0.3878], [94:0.3685], [158:0.1842], [166:0.2389], [176:0.3

```
====== Document ke-1136 =======
```

Kalimat ke-1: [1:0.0481], [3:0.0481], [4:0.0481], [6:0.0481], [7:0.0481], [8:0.0481], [9:0.0481], [10 Kalimat ke-2: [15:0.1962], [23:0.2489], [31:0.1588], [38:0.1588], [39:0.1588], [42:0.1962], [71:0.158 Kalimat ke-3: [5:0.0857], [11:0.1713], [12:0.0857], [13:0.2026], [28:0.0675], [29:0.0675], [31:0.0547 Kalimat ke-4: [2:0.3346], [52:0.3346], [56:0.3346], [75:0.3346], [83:0.1746], [87:0.2136], [136:0.263

====== Document ke-1137 =======

Kalimat ke-1: [37:0.6506], [97:0.3827], [100:0.3397], [142:0.3827], [163:0.1865], [180:0.2530], [203: Kalimat ke-2: [2:0.1022], [18:0.0760], [21:0.1737], [30:0.0869], [31:0.1737], [32:0.0760], [33:0.0760 Kalimat ke-3: [3:0.2401], [4:0.2401], [7:0.2401], [17:0.2401], [20:0.2401], [47:0.4801], [48:0.2401], Kalimat ke-4: [12:0.2902], [23:0.2902], [24:0.2902], [35:0.2158], [43:0.2902], [63:0.2902], [68:0.290 Kalimat ke-5: [6:0.1304], [8:0.1304], [9:0.1304], [11:0.1304], [15:0.1108], [18:0.0969], [22:0.1304], Kalimat ke-6: [1:0.1600], [13:0.1600], [21:0.2720], [27:0.1600], [29:0.1600], [35:0.1190], [45:0.2850] Kalimat ke-7: [16:0.2508], [44:0.1865], [49:0.2132], [80:0.2979], [89:0.2508], [93:0.2693], [96:0.250 Kalimat ke-8: [15:0.1754], [18:0.1535], [32:0.0767], [33:0.0767], [34:0.0877], [35:0.0767], [38:0.206 Kalimat ke-9: [5:0.0996], [10:0.0996], [14:0.0996], [19:0.0996], [25:0.0996], [26:0.0996], [28:0.0996

Kalimat ke-10: [100:0.4654], [163:0.5110], [203:0.5110], [232:0.5110],

```
======= Document ke-1138 =======
Kalimat ke-1: [4:0.0751], [9:0.0520], [11:0.0751], [14:0.0520], [15:0.0751], [18:0.0520], [20:0.0615]
Kalimat ke-2: [10:0.2826], [18:0.1957], [25:0.2826], [32:0.2317], [39:0.1677], [81:0.2826], [86:0.231
Kalimat ke-3: [8:0.0860], [9:0.1190], [13:0.0860], [14:0.1190], [16:0.0860], [19:0.0860], [26:0.0860]
Kalimat ke-4: [1:0.0800], [6:0.0800], [7:0.0800], [12:0.0800], [14:0.0554], [17:0.0800], [18:0.0554],
Kalimat ke-5: [3:0.3739], [55:0.3066], [79:0.3739], [136:0.3739], [161:0.2589], [169:0.3739], [213:0.
Kalimat ke-6: [2:0.1870], [5:0.1870], [9:0.1294], [33:0.2589], [37:0.1870], [45:0.1109], [54:0.1870],
====== Document ke-1139 =======
Kalimat ke-1: [24:0.1519], [28:0.1732], [33:0.2007], [41:0.1197], [46:0.2689], [59:0.2007], [65:0.2007]
Kalimat ke-2: [7:0.1461], [10:0.1461], [12:0.1224], [16:0.2921], [27:0.1461], [33:0.1224], [39:0.1461
Kalimat ke-3: [1:0.1201], [6:0.1201], [12:0.1006], [14:0.1201], [19:0.1201], [25:0.1006], [26:0.1201]
Kalimat ke-4: [3:0.3227], [22:0.3227], [30:0.2334], [37:0.3227], [46:0.1811], [47:0.1811], [62:0.3227
Kalimat ke-5: [4:0.2326], [13:0.2326], [18:0.2326], [24:0.2950], [30:0.1682], [32:0.2326], [36:0.2326]
Kalimat ke-6: [8:0.1565], [9:0.1565], [11:0.1565], [15:0.1565], [17:0.1565], [21:0.1565], [23:0.1565]
Kalimat ke-7: [2:0.3611], [5:0.3611], [20:0.3611], [24:0.2290], [41:0.1804], [45:0.3026], [47:0.2027]
Kalimat ke-8: [40:0.4333], [45:0.3631], [46:0.4864], [59:0.3631], [122:0.2747], [137:0.4864],
====== Document ke-1140 =======
Kalimat ke-1: [38:0.1509], [49:0.2482], [85:0.2482], [107:0.1509], [109:0.2167], [122:0.3019], [136:0
Kalimat ke-2: [1:0.1045], [18:0.1592], [20:0.1592], [25:0.1592], [60:0.0902], [66:0.1592], [67:0.0791
Kalimat ke-3: [12:0.1208], [23:0.1384], [27:0.2768], [28:0.1384], [41:0.1384], [42:0.1208], [57:0.181
Kalimat ke-4: [39:0.3213], [44:0.3213], [57:0.2109], [59:0.2516], [67:0.1595], [75:0.3213], [122:0.19
Kalimat ke-5: [4:0.2494], [21:0.1637], [26:0.2494], [42:0.2178], [57:0.1637], [58:0.1637], [67:0.2477
Kalimat ke-6: [1:0.0963], [2:0.1468], [10:0.1468], [21:0.0963], [22:0.1468], [32:0.1468], [35:0.1468]
Kalimat ke-7: [37:0.3192], [38:0.1941], [59:0.2500], [67:0.1585], [107:0.1941], [109:0.2787], [136:0.
Kalimat ke-8: [1:0.1247], [12:0.1659], [34:0.1659], [38:0.1156], [55:0.1659], [58:0.2495], [63:0.1006
Kalimat ke-9: [17:0.2602], [60:0.1474], [61:0.2602], [86:0.1856], [102:0.2272], [107:0.1582], [134:0.
Kalimat ke-10: [21:0.1955], [48:0.2979], [60:0.1687], [63:0.1578], [67:0.1479], [71:0.2333], [93:0.52
```

```
======= Document ke-1141 =======
```

Kalimat ke-17: [36:0.6831], [122:0.4155], [151:0.6006],

Kalimat ke-1: [1:0.0701], [2:0.0701], [4:0.0587], [6:0.0701], [8:0.1778], [10:0.0701], [18:0.1014], [
Kalimat ke-2: [3:0.1615], [7:0.1615], [8:0.1024], [11:0.1615], [18:0.1168], [24:0.3230], [25:0.1615],

Kalimat ke-11: [1:0.1431], [6:0.2181], [14:0.2181], [15:0.2181], [57:0.1431], [58:0.1431], [60:0.2476] Kalimat ke-12: [21:0.1438], [47:0.2190], [60:0.2481], [65:0.4381], [67:0.1088], [83:0.1913], [93:0.1913] Kalimat ke-13: [3:0.2470], [24:0.2470], [29:0.2470], [30:0.2157], [33:0.2470], [54:0.2470], [63:0.136] Kalimat ke-14: [5:0.1222], [19:0.1222], [31:0.2444], [34:0.1067], [45:0.2134], [46:0.1222], [60:0.346] Kalimat ke-15: [1:0.0783], [7:0.1193], [8:0.1193], [9:0.1193], [11:0.1193], [13:0.1193], [16:0.1193], Kalimat ke-16: [21:0.2041], [38:0.1891], [52:0.3109], [71:0.2435], [119:0.3109], [122:0.1891], [133:0.1891], [133:0.1891], [133:0.1891], [133:0.2435], [119:0.3109], [122:0.1891], [133:0.1891], [133:0.1891], [133:0.2435], [119:0.3109], [122:0.1891], [133:0.1891], [133:0.1891], [133:0.2435], [119:0.3109], [122:0.1891], [133:0.1891], [133:0.1891], [133:0.2435], [119:0.3109], [122:0.1891], [133:0.2435], [119:0.3109], [122:0.1891], [133:0.2435], [119:0.3109], [122:0.1891], [133:0.2435], [119:0.3109], [122:0.1891], [133:0.2435], [119:0.3109], [122:0.1891], [133:0.2435], [119:0.3109], [122:0.1891], [133:0.2435], [119:0.3109], [122:0.1891], [133:0.2435], [119:0.3109], [122:0.1891], [133:0.2435], [119:0.3109], [122:0.1891], [133:0.2435], [119:0.3109], [122:0.1891], [133:0.2435], [119:0.3109], [122:0.1891], [133:0.2435], [119:0.3109], [122:0.1891], [133:0.2435], [119:0.3109], [122:0.1891], [133:0.2435], [119:0.3109], [122:0.1891], [133:0.2435], [120:0.

Kalimat ke-3: [5:0.1930], [9:0.1930], [13:0.1930], [23:0.1396], [31:0.1224], [60:0.1930], [67:0.1618] Kalimat ke-4: [4:0.1175], [12:0.1403], [14:0.1403], [15:0.1403], [16:0.1403], [23:0.1014], [26:0.1403] Kalimat ke-5: [17:0.2713], [18:0.0981], [19:0.1356], [27:0.1356], [29:0.1523], [30:0.1962], [37:0.1356] Kalimat ke-6: [8:0.2048], [21:0.1615], [28:0.1168], [32:0.1168], [33:0.1615], [38:0.1615], [45:0.1615] Kalimat ke-7: [8:0.2018], [20:0.3182], [29:0.1786], [30:0.2301], [97:0.3182], [114:0.2667], [122:0.266] Kalimat ke-8: [65:0.5475], [159:0.5475], [188:0.3783], [210:0.3783], [223:0.3379],

====== Document ke-1142 =======

Kalimat ke-1: [5:0.1131], [11:0.1131], [19:0.1131], [22:0.0722], [25:0.2261], [26:0.1131], [30:0.2886
Kalimat ke-2: [6:0.0621], [15:0.1863], [16:0.0621], [18:0.0621], [20:0.0621], [21:0.0490], [22:0.1189
Kalimat ke-3: [1:0.1859], [2:0.0620], [3:0.0620], [4:0.0620], [7:0.1239], [8:0.0620], [9:0.0620], [10
Kalimat ke-4: [30:0.3803], [33:0.3109], [58:0.3109], [128:0.4698], [239:0.4698], [242:0.4698],

====== Document ke-1143 =======

Kalimat ke-1: [3:0.0586], [5:0.0586], [6:0.0586], [7:0.0586], [8:0.0586], [9:0.0586], [10:0.0586], [1
Kalimat ke-2: [21:0.2055], [25:0.2055], [26:0.1583], [28:0.1583], [41:0.2055], [51:0.2055], [61:0.2055]
Kalimat ke-3: [63:0.2795], [126:0.4015], [131:0.2795], [134:0.3475], [142:0.4015], [144:0.4015], [181
Kalimat ke-4: [17:0.2803], [42:0.2158], [48:0.2803], [77:0.2803], [101:0.2158], [104:0.2158], [106:0.
Kalimat ke-5: [44:0.1951], [46:0.1240], [47:0.2716], [53:0.1951], [60:0.1951], [63:0.1358], [75:0.156]
Kalimat ke-6: [56:0.3872], [74:0.3351], [75:0.2982], [112:0.1940], [120:0.3872], [148:0.3872], [167:0.36]
Kalimat ke-7: [28:0.2382], [31:0.3093], [47:0.2153], [63:0.2153], [70:0.3093], [82:0.3093], [100:0.36]
Kalimat ke-8: [135:0.4860], [141:0.4860], [173:0.4206], [175:0.3383], [236:0.4860],
Kalimat ke-9: [1:0.3518], [2:0.3518], [42:0.2710], [50:0.3518], [112:0.1763], [128:0.3518], [147:0.35]
Kalimat ke-10: [81:0.2634], [85:0.1540], [94:0.2634], [104:0.2029], [111:0.2029], [112:0.3961], [116:0.2029], [111:0.2029], [112:0.3961], [116:0.2029], [111:0.2029], [112:0.3961], [116:0.2029], [110:0.3961], [116:0.2029], [110:0.3961], [116:0.2029], [110:0.3961], [116:0.2029], [110:0.3961], [110:0.2029], [110:0.3961],

======= Document ke-1144 =======

Kalimat ke-1: [1:0.0855], [2:0.0855], [4:0.0649], [8:0.0855], [9:0.0855], [10:0.0855], [11:0.0855], [
Kalimat ke-2: [32:0.5605], [40:0.2669], [137:0.5605], [234:0.4252], [244:0.3461],
Kalimat ke-3: [20:0.1230], [39:0.1230], [57:0.1806], [61:0.1370], [80:0.2803], [82:0.1230], [83:0.203],
Kalimat ke-4: [7:0.1163], [12:0.1163], [15:0.1163], [20:0.0792], [22:0.0882], [30:0.1163], [36:0.0718],
Kalimat ke-5: [20:0.0925], [24:0.2716], [29:0.1166], [40:0.1940], [41:0.3354], [42:0.1677], [44:0.092],
Kalimat ke-6: [4:0.2580], [5:0.1700], [20:0.1158], [22:0.1290], [26:0.1700], [27:0.1700], [36:0.1050],
Kalimat ke-7: [19:0.1445], [40:0.2403], [42:0.1039], [51:0.1682], [66:0.1445], [67:0.1682], [90:0.168],
Kalimat ke-8: [21:0.2872], [34:0.3344], [75:0.3344], [84:0.2872], [105:0.1885], [138:0.3344], [150:0.081],
Kalimat ke-9: [3:0.1574], [4:0.1194], [21:0.2703], [23:0.1351], [29:0.1351], [36:0.0972], [40:0.0749],
Kalimat ke-10: [6:0.2278], [14:0.2278], [16:0.2278], [33:0.2278], [39:0.1551], [40:0.1085], [41:0.146],
Kalimat ke-11: [19:0.2775], [39:0.2201], [48:0.3232], [61:0.2452], [77:0.2775], [80:0.1672], [83:0.18],
Kalimat ke-12: [17:0.6004], [36:0.4317], [162:0.4760], [222:0.4760],

======= Document ke-1145 =======

Kalimat ke-1: [10:0.2508], [35:0.2508], [38:0.2224], [62:0.1319], [71:0.1225], [77:0.3647], [89:0.182]
Kalimat ke-2: [1:0.0935], [5:0.0935], [6:0.0935], [7:0.0935], [8:0.0935], [11:0.0935], [12:0.0935], [
Kalimat ke-3: [21:0.1109], [56:0.1450], [61:0.0909], [62:0.1974], [65:0.1450], [68:0.0658], [71:0.061]
Kalimat ke-4: [20:0.1684], [68:0.1109], [73:0.2444], [81:0.4216], [111:0.1684], [152:0.1869], [203:0.181], [10:0.1823], [36:0.2282], [64:0.3042], [66:0.2646], [79:0.2646], [102:0.12]
Kalimat ke-6: [3:0.0992], [4:0.0855], [10:0.0855], [14:0.0992], [22:0.0992], [26:0.0992], [28:0.1984]
Kalimat ke-7: [18:0.2733], [20:0.0941], [21:0.1045], [29:0.1366], [30:0.1366], [32:0.1366], [34:0.104]
Kalimat ke-8: [39:0.2620], [44:0.1519], [46:0.1519], [49:0.1310], [59:0.1519], [61:0.0952], [62:0.137]
Kalimat ke-9: [24:0.1617], [25:0.1617], [38:0.1236], [58:0.1617], [62:0.1467], [63:0.1394], [68:0.073]
Kalimat ke-10: [2:0.1150], [4:0.0992], [9:0.2300], [15:0.1150], [16:0.1150], [34:0.0879], [35:0.0992]
Kalimat ke-11: [34:0.1182], [49:0.1333], [50:0.1546], [54:0.1546], [61:0.1939], [64:0.0747], [67:0.13]
Kalimat ke-12: [27:0.1300], [33:0.1300], [52:0.1121], [55:0.1300], [62:0.0590], [64:0.0747], [67:0.13]
Kalimat ke-13: [89:0.5895], [101:0.3683], [129:0.7189],

======= Document ke-1146 =======

Kalimat ke-1: [23:0.2396], [33:0.2213], [43:0.2699], [52:0.2699], [57:0.2765], [65:0.1601], [68:0.269
Kalimat ke-2: [4:0.1080], [6:0.1080], [9:0.1317], [10:0.1317], [11:0.1317], [13:0.1317], [19:0.1317],
Kalimat ke-3: [1:0.0838], [2:0.0838], [6:0.1375], [8:0.0838], [12:0.1677], [14:0.0838], [15:0.0838],
Kalimat ke-4: [3:0.1694], [7:0.1694], [18:0.1694], [20:0.1694], [23:0.0752], [29:0.2778], [30:0.1389]
Kalimat ke-5: [5:0.4392], [23:0.1950], [34:0.2605], [57:0.2250], [61:0.3601], [65:0.2605], [79:0.4392]
Kalimat ke-6: [4:0.6218], [23:0.3366], [53:0.6218], [152:0.3366],

====== Document ke-1147 =======

Kalimat ke-1: [1:0.2307], [2:0.2307], [6:0.2307], [16:0.1287], [17:0.1513], [76:0.2307], [80:0.2307], Kalimat ke-2: [5:0.1055], [8:0.1055], [15:0.1055], [16:0.0588], [25:0.1055], [27:0.1055], [32:0.1055] Kalimat ke-3: [10:0.1714], [11:0.1714], [16:0.0956], [26:0.1714], [31:0.1714], [34:0.1714], [57:0.138 Kalimat ke-4: [46:0.4011], [51:0.4011], [73:0.2800], [124:0.1948], [140:0.2800], [151:0.3001], [189:0 Kalimat ke-5: [14:0.3028], [69:0.1875], [78:0.1610], [96:0.2452], [101:0.2266], [124:0.1471], [163:0. Kalimat ke-6: [30:0.3192], [70:0.3192], [101:0.2389], [133:0.2389], [140:0.2229], [146:0.2229], [149: Kalimat ke-7: [13:0.2626], [71:0.1333], [87:0.2626], [95:0.1965], [106:0.2333], [127:0.1001], [163:0. Kalimat ke-8: [16:0.1168], [39:0.2094], [78:0.2226], [123:0.1695], [124:0.2034], [125:0.2094], [127:0.2094] Kalimat ke-9: [16:0.0845], [18:0.1514], [29:0.1346], [49:0.1514], [69:0.0937], [71:0.1537], [74:0.134 Kalimat ke-10: [7:0.1708], [17:0.1120], [21:0.1708], [47:0.1708], [52:0.1518], [63:0.1708], [88:0.1708] Kalimat ke-11: [24:0.1741], [41:0.1741], [45:0.1409], [56:0.1409], [67:0.1547], [71:0.0884], [93:0.15 Kalimat ke-12: [33:0.1550], [44:0.1550], [45:0.1255], [71:0.1574], [73:0.1082], [78:0.0824], [84:0.15 Kalimat ke-13: [38:0.2293], [55:0.2293], [56:0.1856], [73:0.1600], [93:0.2037], [116:0.2293], [118:0. Kalimat ke-14: [17:0.2434], [68:0.3005], [75:0.2177], [126:0.3298], [151:0.2777], [163:0.2070], [190: Kalimat ke-15: [17:0.1752], [29:0.2374], [68:0.2163], [109:0.2374], [113:0.2672], [127:0.1019], [140: Kalimat ke-16: [78:0.2180], [89:0.4102], [164:0.3645], [174:0.3321], [271:0.3069], [292:0.4102], [383 Kalimat ke-17: [77:0.5350], [127:0.2727], [146:0.4992], [252:0.3988], [276:0.3801], [440:0.2945],

Kalimat ke-18: [4:0.1742], [16:0.1943], [61:0.1742], [69:0.1079], [73:0.1216], [78:0.0926], [85:0.174], [81:0.1742], [10:0.2301], [17:0.3018], [20:0.2301], [36:0.2301], [69:0.1424], [75:0.1350], [86:0.26], [85:0.174], [81:0.184], [10:0.2293], [110:0.3497], [111:0.3497], [227:0.3107], [228:0.3497], [312:0.3497

======= Document ke-1148 =======

Kalimat ke-1: [1:0.1040], [2:0.1241], [3:0.1241], [4:0.1040], [6:0.2080], [8:0.1241], [9:0.2481], [13 Kalimat ke-2: [13:0.3230], [38:0.5095], [150:0.3684], [167:0.4270], [180:0.3684], [190:0.4270], Kalimat ke-3: [5:0.0962], [10:0.0962], [13:0.0610], [18:0.0806], [20:0.0962], [25:0.0962], [27:0.0616], Kalimat ke-4: [6:0.1516], [16:0.1809], [21:0.1809], [23:0.1809], [24:0.1809], [28:0.1808], [30:0.1516], Kalimat ke-5: [15:0.1463], [17:0.1463], [19:0.1262], [27:0.2213], [28:0.2616], [33:0.1745], [41:0.146], Kalimat ke-6: [4:0.1466], [7:0.1749], [11:0.1749], [12:0.1749], [17:0.1466], [19:0.1265], [22:0.1749], Kalimat ke-7: [1:0.1971], [15:0.1971], [18:0.1971], [26:0.2352], [28:0.1175], [32:0.1701], [62:0.1971], Kalimat ke-8: [13:0.1439], [27:0.1439], [28:0.1134], [39:0.2270], [42:0.2270], [43:0.2270], [54:0.2270], [5

====== Document ke-1149 =======

Kalimat ke-1: [2:0.2860], [21:0.2860], [26:0.1656], [63:0.2860], [67:0.2860], [77:0.2860], [85:0.2416]
Kalimat ke-2: [7:0.1817], [13:0.1817], [24:0.1817], [26:0.2104], [30:0.1535], [34:0.1817], [39:0.1817]
Kalimat ke-3: [25:0.3772], [48:0.3772], [66:0.2770], [79:0.3772], [89:0.3772], [126:0.1961], [141:0.3]
Kalimat ke-4: [4:0.1225], [5:0.1409], [20:0.1668], [31:0.1225], [32:0.1668], [38:0.1668], [42:0.1409]]
Kalimat ke-5: [1:0.1439], [3:0.1704], [5:0.1439], [19:0.1704], [26:0.0986], [31:0.1251], [33:0.1704],
Kalimat ke-6: [4:0.1057], [16:0.1216], [22:0.1440], [26:0.0834], [27:0.1216], [28:0.1440], [29:0.1440],
Kalimat ke-7: [6:0.3839], [8:0.3242], [11:0.3839], [17:0.3242], [23:0.3242], [55:0.3242], [74:0.3839],
Kalimat ke-8: [1:0.1146], [4:0.0996], [8:0.1146], [9:0.1357], [10:0.1357], [12:0.1357], [14:0.1357],
Kalimat ke-9: [46:0.3063], [51:0.3063], [78:0.2415], [85:0.3523], [99:0.2706], [109:0.2706], [120:0.3839], [120:0.3063], [100:0

======= Document ke-1150 =======

Kalimat ke-1: [3:0.0896], [6:0.1069], [11:0.2139], [14:0.1069], [18:0.0773], [23:0.0896], [28:0.2712]
Kalimat ke-2: [8:0.1708], [15:0.1236], [28:0.1083], [42:0.1708], [55:0.1236], [57:0.1432], [61:0.1236]
Kalimat ke-3: [5:0.0784], [18:0.0567], [19:0.0784], [21:0.0784], [24:0.0657], [28:0.0497], [29:0.0657]
Kalimat ke-4: [10:0.0966], [13:0.0834], [20:0.1153], [24:0.0966], [25:0.2306], [27:0.1153], [29:0.096]
Kalimat ke-5: [13:0.1656], [28:0.1452], [44:0.1919], [72:0.2289], [73:0.2289], [80:0.1656], [92:0.145]
Kalimat ke-6: [1:0.0860], [2:0.0860], [3:0.0721], [4:0.0860], [7:0.0860], [9:0.0860], [10:0.0721], [1
Kalimat ke-7: [12:0.1641], [13:0.1187], [15:0.1187], [18:0.1187], [23:0.1375], [26:0.1641], [31:0.164]
Kalimat ke-8: [99:0.2763], [137:0.3202], [159:0.5527], [187:0.2763], [201:0.6405], [207:0.1706],

======= Document ke-1151 =======

Kalimat ke-1: [2:0.1126], [4:0.1126], [12:0.1126], [17:0.1126], [18:0.1126], [22:0.1126], [23:0.1126] Kalimat ke-2: [15:0.1561], [25:0.1862], [26:0.1347], [30:0.1862], [33:0.1863], [42:0.1863], [46:0.1564] Kalimat ke-3: [1:0.1531], [3:0.1531], [6:0.1531], [7:0.1531], [9:0.1531], [10:0.1531], [15:0.1283], [10:0.1531], [10:0.1531], [10:0.1531], [10:0.1531], [10:0.1531], [10:0.1531], [10:0.1531], [10:0.1531], [10:0.1531], [10:0.1531], [10:0.1531], [10:0.1531], [10:0.1531], [10:0.1531], [10:0.1531], [10:0.1283], [10:0.1283], [10:0.1283], [10:0.1820], [21:0.1820], [24:0.1022], [25:0.1819], [30:0.0916], [20:0.1820], [20:0.1820], [20:0.1820], [20:0.2840], [50:0.2840], [65:0.2840], [66:0.2054], [66:0.2054], [66:0.2054], [66:0.2054], [66:0.1719], [8:0.1244], [13:0.1719], [24:0.0965], [25:0.0859], [26:0.1244], [27:0.1719], [20:0.1362], [10:0.1625], [24:0.1824], [25:0.1624], [26:0.1175], [29:0.1362], [30:0.324], [30

======= Document ke-1152 =======

Kalimat ke-1: [51:0.2543], [63:0.2458], [94:0.1386], [99:0.1386], [106:0.2458], [107:0.2458], [124:0.
Kalimat ke-2: [5:0.0908], [6:0.0908], [8:0.0908], [12:0.0908], [13:0.0780], [15:0.0780], [24:0.2340],
Kalimat ke-3: [19:0.2475], [20:0.2801], [23:0.1631], [31:0.1401], [36:0.1401], [50:0.1007], [53:0.084],
Kalimat ke-4: [26:0.2533], [59:0.1405], [134:0.2950], [186:0.4476], [200:0.1821], [220:0.2009], [250:
Kalimat ke-5: [3:0.2215], [11:0.2215], [17:0.2215], [40:0.2215], [53:0.1146], [56:0.1367], [59:0.2109],
Kalimat ke-6: [1:0.1786], [2:0.1534], [4:0.1786], [16:0.1786], [18:0.1786], [51:0.0924], [53:0.0924],
Kalimat ke-7: [2:0.1340], [7:0.1560], [36:0.1340], [50:0.2890], [51:0.0807], [53:0.0807], [56:0.0963],
Kalimat ke-8: [19:0.2083], [25:0.2746], [45:0.2746], [47:0.2746], [54:0.2746], [73:0.2746], [97:0.235],
Kalimat ke-9: [9:0.0651], [10:0.0559], [13:0.0559], [15:0.0559], [19:0.0987], [20:0.0559], [21:0.0559],
Kalimat ke-10: [10:0.2449], [35:0.2852], [50:0.1761], [51:0.1475], [56:0.1761], [66:0.2163], [136:0.2679], [51:0.1386], [53:0.1386], [59:0.1276], [88:0.266],
Kalimat ke-12: [99:0.3310], [105:0.5872], [125:0.3998], [145:0.3626], [229:0.5043],

====== Document ke-1153 =======

Kalimat ke-1: [1:0.0767], [2:0.0902], [4:0.0767], [5:0.0767], [14:0.0902], [19:0.0767], [24:0.2003],
Kalimat ke-2: [22:0.2949], [24:0.2204], [30:0.3283], [43:0.2949], [52:0.2666], [131:0.2949], [171:0.4]
Kalimat ke-3: [4:0.2881], [11:0.3389], [24:0.1504], [37:0.3389], [39:0.2881], [40:0.3389], [52:0.1819]
Kalimat ke-4: [1:0.1069], [3:0.1258], [5:0.1069], [7:0.1258], [12:0.1258], [13:0.1258], [15:0.1258],
Kalimat ke-5: [9:0.1947], [19:0.1655], [23:0.1288], [24:0.1729], [28:0.1655], [32:0.2575], [34:0.1947]
Kalimat ke-6: [8:0.2120], [22:0.1481], [24:0.1107], [25:0.2120], [52:0.1339], [54:0.2493], [57:0.2120]
Kalimat ke-7: [8:0.2811], [10:0.1653], [22:0.0982], [23:0.1093], [27:0.1653], [29:0.1653], [30:0.1093]
Kalimat ke-8: [20:0.1835], [22:0.4359], [24:0.0815], [26:0.1835], [28:0.1560], [30:0.2427], [31:0.183]
Kalimat ke-9: [6:0.1870], [16:0.1870], [17:0.1870], [18:0.1870], [22:0.1110], [23:0.1236], [24:0.1666]
Kalimat ke-10: [84:0.3286], [111:0.3286], [124:0.3286], [147:0.3286], [155:0.2556], [161:0.3865], [160.1870], [160.1870], [10.1870],

======= Document ke-1154 =======

Kalimat ke-1: [15:0.1914], [29:0.1914], [33:0.1452], [38:0.1182], [39:0.1182], [40:0.1182], [45:0.1182]
Kalimat ke-2: [33:0.2097], [38:0.1707], [40:0.1707], [52:0.2374], [54:0.2097], [67:0.2097], [68:0.276]
Kalimat ke-3: [1:0.2073], [3:0.2073], [5:0.1780], [11:0.2073], [18:0.4146], [36:0.2073], [45:0.1280],
Kalimat ke-4: [7:0.1843], [22:0.1843], [23:0.1583], [38:0.1138], [39:0.2276], [44:0.1138], [52:0.1583]

Kalimat ke-5: [37:0.3291], [39:0.2032], [44:0.2032], [70:0.2241], [71:0.2241], [82:0.3711], [126:0.28 Kalimat ke-6: [2:0.1260], [4:0.1082], [9:0.1260], [13:0.1260], [16:0.1260], [23:0.1082], [26:0.1260], Kalimat ke-7: [4:0.2293], [6:0.2669], [8:0.2669], [31:0.2669], [44:0.1648], [49:0.2293], [75:0.2293], Kalimat ke-8: [17:0.4468], [82:0.2519], [99:0.3043], [141:0.4468], [150:0.4468], [224:0.4468], [236:0.4468], [236:0.4468], [224:0.4468], [236:0.

====== Document ke-1155 =======

Kalimat ke-1: [9:0.0869], [10:0.2351], [11:0.1396], [12:0.2351], [28:0.1396], [34:0.1262], [48:0.1904]
Kalimat ke-2: [8:0.1845], [9:0.1364], [11:0.1095], [24:0.1845], [29:0.1568], [31:0.3136], [33:0.1095]
Kalimat ke-3: [3:0.1544], [6:0.1544], [9:0.1713], [11:0.2751], [19:0.1544], [20:0.1544], [27:0.1313],
Kalimat ke-4: [9:0.0798], [11:0.2564], [13:0.2159], [25:0.2159], [27:0.1835], [33:0.1282], [34:0.3477]
Kalimat ke-5: [7:0.2784], [9:0.1029], [48:0.2255], [59:0.2366], [62:0.1653], [68:0.1357], [82:0.2784]]
Kalimat ke-6: [1:0.1724], [2:0.1724], [9:0.1275], [28:0.1024], [29:0.1466], [31:0.1466], [33:0.1024],
Kalimat ke-7: [4:0.1281], [5:0.1281], [9:0.0947], [15:0.1281], [17:0.1281], [18:0.1281], [22:0.1281],
Kalimat ke-8: [9:0.0652], [11:0.1047], [16:0.1762], [23:0.1762], [28:0.4186], [30:0.2997], [34:0.0946]
Kalimat ke-9: [9:0.0952], [14:0.2574], [21:0.2574], [32:0.2574], [33:0.1528], [34:0.2763], [42:0.2574]
Kalimat ke-10: [9:0.1213], [41:0.2789], [44:0.2789], [48:0.1329], [61:0.2789], [62:0.1948], [63:0.244]

======= Document ke-1156 =======

Kalimat ke-1: [3:0.1494], [10:0.1658], [11:0.1299], [13:0.1769], [32:0.2488], [35:0.2598], [37:0.1148]
Kalimat ke-2: [3:0.1188], [6:0.1407], [8:0.1407], [10:0.1979], [12:0.1407], [14:0.1407], [25:0.1407],
Kalimat ke-3: [11:0.1046], [20:0.1424], [22:0.1424], [23:0.1424], [27:0.1203], [30:0.1424], [31:0.366]
Kalimat ke-4: [7:0.2334], [9:0.4669], [10:0.1094], [27:0.1972], [32:0.1094], [39:0.1214], [53:0.1978]
Kalimat ke-5: [10:0.1528], [32:0.3056], [34:0.1197], [35:0.1197], [39:0.1695], [43:0.1630], [53:0.069]
Kalimat ke-6: [1:0.1797], [2:0.1797], [10:0.1685], [15:0.1797], [21:0.1797], [36:0.1797], [37:0.2332]
Kalimat ke-7: [4:0.1280], [5:0.1280], [10:0.1200], [16:0.1280], [18:0.1280], [19:0.1280], [24:0.1280]
Kalimat ke-8: [11:0.1969], [17:0.2681], [26:0.2681], [32:0.2514], [34:0.1969], [39:0.1394], [40:0.268]
Kalimat ke-9: [10:0.2321], [53:0.2097], [69:0.4951], [70:0.3213], [77:0.2574], [130:0.4951], [165:0.38]

======= Document ke-1157 =======

Kalimat ke-1: [13:0.2349], [17:0.2748], [18:0.2066], [33:0.2748], [34:0.2349], [43:0.2349], [54:0.2349]
Kalimat ke-2: [8:0.1413], [11:0.1654], [13:0.1413], [14:0.3307], [18:0.1243], [20:0.1413], [29:0.1654]
Kalimat ke-3: [5:0.3362], [39:0.2874], [73:0.2874], [85:0.3362], [89:0.3362], [101:0.3362], [119:0.3362], [119:0.3362], [101:0.362], [101:0.362], [101:0.362], [101:0.362], [101:0.362], [101:0.362], [101:0.362], [101:0.362], [101:0.362], [101:0.362], [101:0.362], [101:0.362], [101:0.362], [101:0.362], [101:0.362], [101:0.362], [101:0.362], [101:0.362], [101:0.362], [101:0.362]

====== Document ke-1159 =======

```
Kalimat ke-1: [46:0.2000], [69:0.4868], [90:0.4991], [143:0.4868], [238:0.4868],
Kalimat ke-2: [28:0.2442], [39:0.2442], [40:0.2006], [42:0.1417], [46:0.2006], [72:0.2442], [76:0.244
Kalimat ke-3: [19:0.1525], [27:0.1525], [30:0.1338], [31:0.1525], [38:0.1205], [40:0.0626], [45:0.101
Kalimat ke-4: [1:0.1765], [2:0.1765], [9:0.1765], [15:0.1548], [21:0.1395], [34:0.1765], [40:0.0725],
Kalimat ke-5: [13:0.1633], [38:0.1290], [40:0.1342], [44:0.1633], [45:0.3270], [46:0.1342], [52:0.143
Kalimat ke-6: [11:0.2501], [25:0.2851], [40:0.1171], [46:0.1171], [50:0.2851], [90:0.1462], [107:0.22
Kalimat ke-7: [11:0.1529], [18:0.1743], [42:0.1011], [45:0.2326], [46:0.0716], [78:0.1743], [91:0.174
Kalimat ke-8: [4:0.3150], [7:0.1575], [10:0.1440], [12:0.1993], [24:0.1993], [40:0.0819], [42:0.1157]
Kalimat ke-9: [3:0.5466], [7:0.4319], [10:0.3949], [46:0.2245], [90:0.2802], [253:0.4795],
Kalimat ke-10: [17:0.3943], [36:0.3943], [40:0.1620], [90:0.2022], [145:0.3943], [158:0.3943], [194:0
Kalimat ke-11: [7:0.1483], [10:0.1357], [16:0.1647], [21:0.1483], [30:0.1647], [40:0.0771], [46:0.154
Kalimat ke-12: [40:0.1822], [41:0.4435], [55:0.4435], [61:0.4435], [161:0.3204], [171:0.3504], [207:0
Kalimat ke-13: [21:0.2585], [29:0.3271], [40:0.1344], [59:0.3271], [97:0.3271], [111:0.3271], [123:0.
Kalimat ke-14: [10:0.1759], [33:0.2434], [45:0.1624], [46:0.2000], [62:0.2434], [66:0.2434], [95:0.24
Kalimat ke-15: [4:0.1265], [5:0.1601], [37:0.1601], [38:0.2530], [40:0.0658], [42:0.0929], [45:0.2137
Kalimat ke-16: [14:0.2142], [16:0.1879], [20:0.2142], [40:0.0880], [43:0.2142], [47:0.2142], [49:0.21
Kalimat ke-17: [4:0.1195], [6:0.1512], [8:0.1512], [15:0.1326], [22:0.1512], [23:0.1512], [26:0.1512]
Kalimat ke-18: [42:0.1534], [64:0.2643], [80:0.1640], [81:0.2643], [100:0.2643], [101:0.2088], [129:0
Kalimat ke-19: [63:0.3511], [67:0.3511], [83:0.3511], [89:0.3163], [93:0.4003], [139:0.3511], [216:0.
```

======= Document ke-1160 =======

```
Kalimat ke-1: [48:0.2602], [51:0.1489], [53:0.3135], [58:0.3135], [68:0.1489], [73:0.3135], [75:0.222
Kalimat ke-2: [3:0.0835], [4:0.0835], [10:0.0592], [14:0.0835], [15:0.0835], [17:0.0592], [22:0.0693]
Kalimat ke-3: [9:0.1616], [23:0.1616], [25:0.3232], [38:0.1341], [44:0.1991], [51:0.1535], [68:0.0768]
Kalimat ke-4: [10:0.3923], [13:0.2764], [17:0.1961], [22:0.2295], [24:0.2295], [27:0.2764], [44:0.176]
Kalimat ke-5: [6:0.1769], [10:0.1256], [11:0.1769], [16:0.1769], [19:0.1769], [20:0.1769], [36:0.1769]
Kalimat ke-6: [1:0.0684], [2:0.0684], [5:0.0684], [7:0.0684], [8:0.0684], [12:0.0684], [17:0.0971], [
Kalimat ke-7: [41:0.8800], [93:0.4749],
```

```
======= Document ke-1161 =======
Kalimat ke-1: [1:0.0847], [2:0.0424], [3:0.0424], [4:0.0424], [5:0.0424], [6:0.0424], [7:0.0424], [8:
Kalimat ke-2: [50:0.2890], [60:0.2890], [65:0.2890], [96:0.2890], [99:0.2890], [104:0.5779], [145:0.4
====== Document ke-1162 ======
Kalimat ke-1: [5:0.1028], [19:0.2056], [21:0.1028], [23:0.1028], [27:0.0862], [31:0.1028], [33:0.1487
Kalimat ke-2: [32:0.2751], [34:0.1544], [37:0.2306], [46:0.2751], [47:0.2751], [52:0.2751], [56:0.275
Kalimat ke-3: [6:0.1026], [10:0.1026], [11:0.2053], [13:0.1026], [14:0.1026], [17:0.0860], [18:0.1026]
Kalimat ke-4: [1:0.1080], [4:0.0905], [8:0.1080], [9:0.0905], [15:0.1080], [17:0.0905], [22:0.1080],
Kalimat ke-5: [3:0.4063], [12:0.4063], [25:0.3405], [65:0.4063], [96:0.2577], [99:0.3405], [112:0.203
Kalimat ke-6: [2:0.2457], [4:0.4119], [7:0.2457], [9:0.2059], [34:0.1379], [53:0.2059], [66:0.1777],
Kalimat ke-7: [16:0.4048], [20:0.4048], [36:0.3393], [66:0.2928], [67:0.4048], [86:0.3393], [96:0.256
Kalimat ke-8: [44:0.4743], [73:0.5660], [74:0.3589], [105:0.4743], [151:0.3177],
====== Document ke-1163 =======
Kalimat ke-1: [1:0.0813], [2:0.0542], [3:0.0271], [4:0.0542], [5:0.0542], [6:0.0271], [7:0.0271], [8:
====== Document ke-1164 =======
Kalimat ke-1: [48:0.3840], [58:0.1649], [94:0.2992], [103:0.2308], [105:0.3344], [175:0.3344], [208:0
Kalimat ke-2: [11:0.1263], [19:0.0821], [28:0.1263], [29:0.1100], [30:0.1263], [42:0.1263], [47:0.126
Kalimat ke-3: [20:0.2001], [56:0.3078], [58:0.1321], [64:0.2001], [78:0.3078], [87:0.2680], [110:0.30
Kalimat ke-4: [12:0.2873], [15:0.2239], [23:0.2873], [49:0.2502], [59:0.2502], [63:0.1727], [66:0.250
Kalimat ke-5: [1:0.1669], [15:0.1300], [19:0.2170], [22:0.1669], [27:0.1453], [33:0.1669], [45:0.1669]
Kalimat ke-6: [13:0.1767], [18:0.2173], [19:0.1623], [54:0.2496], [61:0.1767], [83:0.2496], [103:0.15
Kalimat ke-7: [2:0.2096], [6:0.2096], [8:0.2096], [38:0.2096], [61:0.1485], [90:0.1826], [97:0.1363],
Kalimat ke-8: [19:0.1160], [20:0.1160], [21:0.1784], [49:0.1554], [58:0.2299], [63:0.2145], [93:0.178
Kalimat ke-9: [13:0.1209], [14:0.1487], [24:0.1707], [25:0.1707], [36:0.1707], [43:0.1707], [58:0.073
Kalimat ke-10: [14:0.1586], [15:0.1419], [17:0.1821], [19:0.2368], [20:0.1184], [44:0.1821], [51:0.15
Kalimat ke-11: [20:0.2624], [57:0.2624], [58:0.1733], [77:0.4036], [124:0.4036], [141:0.3145], [167:0
Kalimat ke-12: [13:0.1038], [18:0.1276], [20:0.0953], [29:0.1276], [39:0.1276], [55:0.1276], [57:0.19
Kalimat ke-13: [26:0.2399], [27:0.2089], [40:0.2399], [41:0.2399], [53:0.2399], [58:0.1030], [63:0.14
Kalimat ke-14: [3:0.1388], [4:0.1388], [5:0.1388], [7:0.1388], [9:0.1388], [10:0.1388], [39:0.1208],
Kalimat ke-15: [13:0.1254], [16:0.0885], [31:0.0885], [32:0.0885], [34:0.0885], [35:0.0885], [37:0.08
Kalimat ke-16: [97:0.4204], [103:0.3887], [212:0.5039], [257:0.6467],
====== Document ke-1165 =======
Kalimat ke-1: [6:0.2762], [31:0.2314], [36:0.2762], [39:0.1997], [41:0.2762], [46:0.1550], [52:0.2762
Kalimat ke-2: [1:0.1203], [3:0.1008], [9:0.1203], [14:0.1203], [15:0.1203], [17:0.1203], [18:0.2406],
```

Kalimat ke-3: [30:0.1970], [32:0.2725], [37:0.2725], [46:0.1529], [63:0.2725], [74:0.2725], [81:0.272 Kalimat ke-4: [11:0.1940], [19:0.1940], [21:0.1626], [23:0.1940], [26:0.2805], [30:0.1403], [33:0.194 Kalimat ke-5: [2:0.3347], [48:0.2420], [51:0.2805], [72:0.3347], [84:0.3347], [89:0.3347], [126:0.3347]

======= Document ke-1168 =======

Kalimat ke-1: [2:0.0770], [3:0.1013], [4:0.1013], [5:0.1013], [7:0.0770], [15:0.1013], [17:0.1794], [
Kalimat ke-2: [1:0.0466], [2:0.0354], [6:0.0466], [7:0.0354], [8:0.0466], [9:0.0466], [10:0.0466], [1
Kalimat ke-3: [17:0.3731], [103:0.4805], [136:0.6317], [175:0.4805],

Kalimat ke-6: [22:0.2575], [23:0.3217], [26:0.1863], [44:0.4347], [62:0.2575], [82:0.2575], [98:0.257

======= Document ke-1169 =======

Kalimat ke-1: [5:0.0991], [11:0.0991], [13:0.0991], [14:0.0991], [16:0.0781], [18:0.0781], [25:0.0781] Kalimat ke-2: [3:0.0787], [4:0.0787], [6:0.0787], [8:0.0787], [9:0.0787], [10:0.0787], [17:0.0787], [10:0.078], [10:0.078], [10:0.078], [10:0.078], [10:0.078], [10:0.078], [10

====== Document ke-1170 =======

Kalimat ke-9: [44:0.5225], [69:0.3823], [144:0.7622],

Kalimat ke-1: [4:0.1204], [7:0.1639], [9:0.1639], [10:0.1204], [23:0.1384], [25:0.1063], [36:0.1639],
Kalimat ke-2: [5:0.2983], [19:0.2983], [23:0.2520], [61:0.1936], [69:0.2527], [74:0.2520], [82:0.2983],
Kalimat ke-3: [2:0.2033], [12:0.2033], [35:0.2338], [48:0.2338], [49:0.2338], [50:0.2879], [57:0.2033],
Kalimat ke-4: [2:0.0868], [10:0.0868], [11:0.0998], [12:0.0868], [14:0.1181], [16:0.0998], [25:0.0767],
Kalimat ke-5: [4:0.2185], [18:0.2975], [35:0.2513], [39:0.2975], [50:0.3093], [51:0.2513], [80:0.2975],
Kalimat ke-6: [3:0.0917], [8:0.1086], [10:0.0798], [15:0.1086], [17:0.1086], [24:0.5431], [26:0.0917],
Kalimat ke-7: [1:0.0946], [2:0.0695], [3:0.0799], [11:0.1599], [12:0.0695], [20:0.0946], [22:0.0946],
Kalimat ke-8: [4:0.1390], [6:0.1892], [13:0.1892], [16:0.1598], [21:0.1892], [25:0.1228], [27:0.1892]

```
======= Document ke-1171 =======
Kalimat ke-1: [1:0.1752], [7:0.1752], [8:0.1752], [19:0.1752], [21:0.2909], [27:0.1455], [31:0.1080],
Kalimat ke-2: [6:0.1617], [24:0.1948], [29:0.1948], [31:0.1200], [35:0.1948], [38:0.3599], [40:0.3233
Kalimat ke-3: [2:0.1226], [9:0.1018], [11:0.1226], [14:0.1226], [15:0.1226], [17:0.1226], [18:0.0870]
Kalimat ke-4: [4:0.1699], [5:0.1699], [6:0.1411], [9:0.1411], [10:0.3399], [16:0.1699], [18:0.1206],
Kalimat ke-5: [30:0.4712], [46:0.4712], [54:0.4712], [119:0.4712], [131:0.3343],
Kalimat ke-6: [12:0.4054], [13:0.2027], [18:0.1438], [21:0.1682], [25:0.1438], [31:0.1249], [36:0.202
Kalimat ke-7: [3:0.7737], [38:0.4766], [41:0.4175],
====== Document ke-1172 =======
Kalimat ke-1: [2:0.1261], [5:0.1261], [6:0.0994], [8:0.1261], [12:0.1261], [13:0.1261], [17:0.2414],
Kalimat ke-2: [3:0.0846], [7:0.0846], [9:0.0846], [10:0.0846], [14:0.0846], [15:0.0846], [16:0.1692],
Kalimat ke-3: [4:0.3144], [11:0.3144], [17:0.2007], [20:0.2479], [21:0.2479], [23:0.2007], [36:0.2479]
Kalimat ke-4: [1:0.5553], [6:0.4378], [69:0.4378], [102:0.5553],
====== Document ke-1173 =======
Kalimat ke-1: [1:0.1137], [2:0.1137], [3:0.1137], [5:0.0896], [6:0.1793], [7:0.1137], [9:0.0896], [12
Kalimat ke-2: [13:0.3157], [15:0.2489], [19:0.2489], [22:0.2489], [37:0.2489], [40:0.2489], [43:0.164
Kalimat ke-3: [5:0.1749], [6:0.0875], [8:0.1109], [9:0.2624], [10:0.1109], [11:0.1109], [12:0.0708],
Kalimat ke-4: [4:0.5849], [12:0.3733], [43:0.3052], [64:0.4612], [82:0.4612],
====== Document ke-1174 =======
Kalimat ke-1: [1:0.0719], [4:0.0967], [6:0.0574], [7:0.0967], [8:0.0822], [18:0.0967], [19:0.0967], [
Kalimat ke-2: [40:0.2152], [41:0.2435], [43:0.1491], [58:0.2004], [60:0.2004], [61:0.2004], [63:0.132
Kalimat ke-3: [6:0.0682], [10:0.0854], [14:0.1149], [21:0.1149], [26:0.1149], [34:0.1709], [36:0.1149]
Kalimat ke-4: [6:0.0913], [11:0.1538], [31:0.1538], [32:0.1538], [41:0.1868], [42:0.1307], [46:0.1307
Kalimat ke-5: [6:0.0922], [8:0.1320], [9:0.1155], [10:0.1155], [16:0.1553], [17:0.1553], [22:0.1553],
Kalimat ke-6: [9:0.2446], [12:0.3289], [23:0.3289], [40:0.1766], [41:0.1332], [63:0.2175], [78:0.1603
Kalimat ke-7: [30:0.2849], [40:0.1799], [41:0.2714], [64:0.3351], [78:0.1633], [160:0.3351], [164:0.2
Kalimat ke-8: [9:0.0952], [13:0.2560], [15:0.1280], [25:0.1280], [28:0.1280], [30:0.1088], [34:0.0952
Kalimat ke-9: [1:0.0793], [2:0.1066], [3:0.1066], [5:0.1066], [6:0.0633], [10:0.1586], [20:0.1066], [
Kalimat ke-10: [1:0.3001], [53:0.3431], [78:0.1967], [111:0.3431], [138:0.3001], [139:0.4036], [152:0
====== Document ke-1175 =======
Kalimat ke-1: [41:0.3090], [45:0.2380], [101:0.2281], [195:0.1603], [229:0.2642], [318:0.2642], [349:
Kalimat ke-2: [22:0.1380], [24:0.1639], [44:0.1639], [45:0.1380], [67:0.1791], [86:0.1380], [101:0.13
Kalimat ke-3: [32:0.1446], [86:0.1303], [105:0.3095], [109:0.0734], [126:0.1691], [164:0.2605], [165:
```

Kalimat ke-4: [120:0.2651], [195:0.2862], [224:0.3661], [230:0.4460], [378:0.4250], [388:0.3918], [56 Kalimat ke-5: [29:0.1908], [58:0.1746], [75:0.1746], [95:0.1542], [101:0.1408], [109:0.1656], [120:0. Kalimat ke-6: [86:0.3259], [211:0.2509], [214:0.2646], [229:0.3617], [317:0.3871], [359:0.2723], [389 Kalimat ke-7: [45:0.3006], [129:0.3571], [189:0.2066], [359:0.2511], [360:0.2315], [363:0.3336], [452 Kalimat ke-7: [45:0.3006], [129:0.3571], [189:0.2066], [359:0.2511], [360:0.2315], [363:0.3336], [452 Kalimat ke-7: [45:0.3006], [129:0.3571], [189:0.2066], [359:0.2511], [360:0.2315], [363:0.3336], [452 Kalimat ke-7: [45:0.3006], [129:0.3571], [189:0.2066], [359:0.2511], [360:0.2315], [360:0.3336], [452 Kalimat ke-7: [45:0.3006], [129:0.3571], [189:0.2066], [359:0.2511], [360:0.2315], [360:0.3336], [452 Kalimat ke-7: [45:0.3006], [129:0.3571], [189:0.2066], [359:0.2511], [360:0.2315], [360:0.3336], [452 Kalimat ke-7: [45:0.3006], [129:0.3571], [189:0.2066], [359:0.2511], [360:0.2315], [360:0.3336], [452 Kalimat ke-7: [45:0.3006], [129:0.3571], [189:0.2066], [359:0.2511], [360:0.2315], [360:0.3336], [452 Kalimat ke-7: [45:0.3006], [350:0.3336], [452 Kalimat ke-7: [45:0.3006], [452 Kalimat ke-7: [452 Kalimat ke-7: [45

```
Kalimat ke-8: [43:0.2438], [48:0.2153], [58:0.2438], [115:0.2438], [171:0.2438], [195:0.1381], [247:0
Kalimat ke-9: [120:0.2849], [189:0.3138], [353:0.5927], [464:0.3431], [502:0.5927],
Kalimat ke-10: [25:0.1966], [42:0.3033], [109:0.1438], [149:0.3033], [211:0.1966], [212:0.2446], [249:0.3033]
Kalimat ke-11: [50:0.3164], [120:0.2292], [153:0.4364], [195:0.2473], [217:0.3386], [294:0.4077], [45
Kalimat ke-12: [109:0.1960], [217:0.3209], [241:0.4135], [253:0.4135], [360:0.2680], [384:0.4135], [4
Kalimat ke-13: [79:0.2111], [87:0.1932], [91:0.2641], [101:0.1558], [109:0.0916], [175:0.2111], [195:
Kalimat ke-14: [25:0.1935], [91:0.2041], [103:0.2986], [120:0.1568], [150:0.2986], [189:0.1727], [193
Kalimat ke-15: [90:0.3480], [148:0.6502], [158:0.3074], [189:0.2013], [217:0.2700], [280:0.2806], [36
Kalimat ke-16: [116:0.3307], [189:0.3097], [214:0.3659], [224:0.3882], [248:0.5354], [337:0.4729],
Kalimat ke-17: [63:0.2950], [81:0.2950], [91:0.1845], [96:0.2950], [101:0.2178], [143:0.2700], [146:0
Kalimat ke-18: [214:0.3405], [216:0.4983], [245:0.4402], [421:0.4402], [500:0.4983],
Kalimat ke-19: [54:0.3022], [73:0.3022], [88:0.3533], [91:0.2210], [116:0.1998], [224:0.2345], [237:6
Kalimat ke-20: [25:0.2853], [77:0.4401], [82:0.4112], [120:0.2311], [184:0.3888], [204:0.3705], [218:
Kalimat ke-21: [28:0.5334], [198:0.3023], [226:0.5828], [483:0.5334],
Kalimat ke-22: [22:0.2695], [33:0.3202], [69:0.3499], [117:0.3499], [142:0.2992], [195:0.1815], [198:
Kalimat ke-23: [44:0.4898], [59:0.5352], [99:0.5352], [303:0.4327],
Kalimat ke-24: [64:0.3476], [98:0.3476], [100:0.3798], [112:0.2199], [172:0.3798], [211:0.2253], [283
Kalimat ke-25: [21:0.2712], [112:0.2038], [164:0.2712], [231:0.3222], [298:0.2846], [370:0.2202], [42
Kalimat ke-26: [72:0.3541], [78:0.3869], [120:0.1859], [198:0.2007], [214:0.2420], [231:0.3541], [273
Kalimat ke-27: [80:0.3814], [98:0.3491], [112:0.2208], [284:0.3814], [325:0.3814], [349:0.2615], [360
Kalimat ke-28: [6:0.1162], [7:0.1162], [8:0.0993], [32:0.0993], [70:0.1162], [91:0.0727], [105:0.1063
Kalimat ke-29: [10:0.1820], [26:0.1471], [27:0.1820], [31:0.1820], [39:0.1820], [50:0.1208], [55:0.15
Kalimat ke-30: [8:0.1365], [12:0.1597], [13:0.1597], [35:0.1365], [109:0.0693], [116:0.0903], [120:0.
Kalimat ke-31: [21:0.3626], [120:0.2262], [134:0.4706], [183:0.4706], [195:0.2441], [401:0.4706], [55
Kalimat ke-32: [3:0.3356], [107:0.2301], [144:0.3356], [184:0.2713], [264:0.3356], [375:0.3356], [381
Kalimat ke-33: [50:0.3094], [199:0.4268], [204:0.3592], [218:0.1992], [296:0.4663], [330:0.4663], [39
Kalimat ke-34: [24:0.2582], [64:0.2582], [65:0.2821], [73:0.2412], [106:0.2821], [109:0.1224], [112:0
Kalimat ke-35: [45:0.2826], [60:0.3668], [89:0.3357], [91:0.2294], [164:0.2826], [198:0.1903], [218:0
Kalimat ke-36: [26:0.2626], [46:0.2973], [50:0.2155], [109:0.1409], [158:0.2626], [162:0.2973], [195:
Kalimat ke-37: [218:0.3998], [521:0.7567], [551:0.5173],
Kalimat ke-38: [120:0.2331], [195:0.2516], [201:0.4439], [218:0.2071], [262:0.4850], [319:0.4850], [5
Kalimat ke-39: [35:0.1847], [50:0.1433], [55:0.1847], [56:0.2160], [95:0.1746], [107:0.1481], [120:0.
Kalimat ke-40: [75:0.4155], [109:0.1970], [245:0.3670], [360:0.2693], [374:0.4155], [395:0.4155], [45
Kalimat ke-41: [211:0.2219], [214:0.2339], [229:0.3198], [317:0.3423], [359:0.2407], [360:0.2219], [3
Kalimat ke-42: [22:0.2965], [45:0.2965], [116:0.2176], [129:0.3523], [189:0.2038], [359:0.2477], [360
Kalimat ke-43: [48:0.2321], [107:0.1969], [115:0.2628], [152:0.2628], [154:0.2871], [181:0.2119], [18
Kalimat ke-44: [25:0.2261], [141:0.3488], [204:0.2936], [212:0.2813], [410:0.3811], [464:0.2206], [52
Kalimat ke-45: [91:0.2143], [107:0.2349], [114:0.3425], [141:0.3135], [181:0.2529], [212:0.2529], [21
Kalimat ke-46: [95:0.2758], [109:0.1480], [202:0.2518], [211:0.2024], [214:0.2134], [292:0.2917], [31
Kalimat ke-47: [21:0.4422], [198:0.2977], [266:0.5740], [355:0.5253], [464:0.3322],
Kalimat ke-48: [25:0.1777], [95:0.2421], [265:0.2995], [292:0.2561], [388:0.2127], [485:0.5989], [503
Kalimat ke-49: [25:0.1583], [42:0.2441], [50:0.1770], [102:0.2668], [109:0.1158], [120:0.1282], [149:
Kalimat ke-50: [87:0.2810], [91:0.1920], [109:0.2665], [217:0.2180], [241:0.2810], [249:0.2482], [253
Kalimat ke-51: [213:0.4577], [272:0.3914], [360:0.2715], [379:0.4577], [458:0.2946], [461:0.3914], [5
Kalimat ke-52: [43:0.2396], [53:0.2618], [55:0.2239], [93:0.2618], [145:0.2618], [238:0.2618], [243:0
```

```
Kalimat ke-53: [21:0.1856], [33:0.2205], [54:0.2060], [108:0.2410], [112:0.1395], [125:0.2410], [161:
Kalimat ke-54: [86:0.2969], [112:0.2231], [120:0.1852], [195:0.1999], [211:0.2287], [218:0.1646], [22
Kalimat ke-55: [109:0.1498], [120:0.1660], [123:0.3160], [189:0.1828], [195:0.1791], [211:0.2049], [2
Kalimat ke-56: [25:0.1235], [30:0.2082], [48:0.1683], [103:0.1905], [109:0.0903], [112:0.1205], [157:
Kalimat ke-57: [90:0.3480], [148:0.6502], [158:0.3074], [189:0.2013], [217:0.2700], [280:0.2806], [36
Kalimat ke-58: [116:0.3307], [189:0.3097], [214:0.3659], [224:0.3882], [248:0.5354], [337:0.4729],
Kalimat ke-59: [143:0.2879], [189:0.1666], [197:0.3146], [212:0.2322], [214:0.1968], [216:0.2879], [2
Kalimat ke-60: [25:0.1811], [54:0.2610], [73:0.2610], [91:0.1909], [116:0.1725], [198:0.1583], [224:6
Kalimat ke-61: [25:0.3071], [77:0.4738], [82:0.4427], [120:0.2488], [184:0.4186], [218:0.2211], [427:
Kalimat ke-62: [28:0.5745], [198:0.3256], [204:0.4836], [483:0.5745],
Kalimat ke-63: [38:0.2570], [82:0.2198], [91:0.3215], [92:0.2352], [107:0.1762], [150:0.2352], [202:0
Kalimat ke-64: [8:0.2276], [16:0.2661], [120:0.1279], [156:0.2661], [161:0.2276], [195:0.1380], [218:
Kalimat ke-65: [11:0.2687], [61:0.2687], [66:0.2687], [112:0.1555], [122:0.2687], [187:0.2172], [267:
Kalimat ke-66: [5:0.2148], [104:0.2148], [109:0.0932], [128:0.2148], [160:0.2148], [202:0.1586], [218
Kalimat ke-67: [91:0.3474], [133:0.5554], [181:0.4100], [198:0.2881], [551:0.3070], [552:0.4749],
Kalimat ke-68: [109:0.0992], [116:0.1293], [194:0.2287], [198:0.1186], [204:0.1762], [218:0.1953], [2
Kalimat ke-69: [50:0.2100], [68:0.3164], [109:0.1373], [116:0.1789], [163:0.3164], [165:0.2100], [176
Kalimat ke-70: [26:0.2392], [46:0.2708], [74:0.2958], [214:0.1850], [270:0.2958], [289:0.2958], [312:
Kalimat ke-71: [51:0.4180], [62:0.2090], [109:0.0907], [116:0.1182], [124:0.2090], [185:0.2090], [187
Kalimat ke-72: [9:0.3320], [109:0.1574], [191:0.2576], [198:0.1881], [218:0.1549], [272:0.3101], [298
Kalimat ke-73: [1:0.2610], [14:0.2851], [20:0.2610], [94:0.2851], [109:0.1237], [116:0.1612], [118:0.
Kalimat ke-74: [47:0.1730], [85:0.1730], [89:0.1583], [109:0.1501], [116:0.0978], [118:0.1399], [165:
Kalimat ke-75: [22:0.2085], [71:0.2706], [109:0.1174], [112:0.1566], [135:0.2706], [152:0.2477], [212
Kalimat ke-76: [48:0.2498], [109:0.1341], [112:0.1789], [131:0.2643], [158:0.2498], [188:0.3090], [21
Kalimat ke-77: [84:0.2694], [120:0.1295], [187:0.2178], [189:0.1426], [198:0.1397], [218:0.1150], [26
Kalimat ke-78: [4:0.1701], [15:0.1701], [22:0.1310], [25:0.1009], [26:0.1375], [37:0.1701], [72:0.311
Kalimat ke-79: [97:0.4706], [116:0.2661], [181:0.3474], [198:0.2441], [218:0.2010], [298:0.3805], [39
Kalimat ke-80: [9:0.1389], [21:0.1169], [25:0.0900], [52:0.1517], [83:0.1517], [109:0.0658], [110:0.1
Kalimat ke-81: [1:0.2041], [17:0.2230], [20:0.2041], [23:0.2230], [107:0.1529], [109:0.0968], [112:0.
Kalimat ke-82: [35:0.1308], [36:0.1530], [40:0.1530], [49:0.1530], [57:0.1530], [107:0.1049], [109:0.
Kalimat ke-83: [2:0.1952], [25:0.1158], [34:0.1952], [50:0.1295], [86:0.1504], [116:0.1104], [119:0.1
Kalimat ke-84: [18:0.1767], [19:0.3535], [112:0.1023], [166:0.1767], [177:0.3023], [191:0.1255], [236
Kalimat ke-85: [25:0.2341], [198:0.2047], [215:0.3947], [438:0.3947], [445:0.3947], [478:0.3191], [498:0.3191]
Kalimat ke-86: [50:0.1866], [109:0.1220], [120:0.1351], [131:0.2404], [159:0.2573], [165:0.1866], [16
Kalimat ke-87: [32:0.3636], [101:0.3139], [165:0.2822], [169:0.3276], [174:0.4252], [210:0.3636], [37
```

====== Document ke-1176 ======

```
Kalimat ke-1: [1:0.0463], [2:0.0926], [4:0.0463], [5:0.0352], [6:0.0926], [7:0.0705], [11:0.0463], [1
Kalimat ke-2: [3:0.0964], [5:0.0733], [7:0.0733], [8:0.0964], [9:0.0964], [10:0.0964], [12:0.1139], [
Kalimat ke-3: [12:0.3134], [31:0.3134], [43:0.4035], [77:0.4035], [96:0.3134], [102:0.5306], [110:0.3
```

====== Document ke-1177 =======

Kalimat ke-1: [1:0.0294], [2:0.0294], [3:0.0294], [4:0.0294], [5:0.0882], [6:0.1176], [7:0.0294], [8:

Kalimat ke-2: [19:0.3780], [57:0.7559], [83:0.3780], [123:0.3780],

```
====== Document ke-1178 =======
Kalimat ke-1: [1:0.1772], [27:0.1772], [40:0.1772], [42:0.1355], [50:0.2442], [60:0.1772], [74:0.1772
Kalimat ke-2: [3:0.0822], [9:0.0822], [10:0.0709], [11:0.0822], [13:0.0822], [14:0.0822], [15:0.1417]
Kalimat ke-3: [41:0.3372], [70:0.3372], [102:0.4410], [154:0.3372], [185:0.3803], [198:0.3372], [213:
Kalimat ke-4: [2:0.4079], [33:0.3119], [68:0.3518], [70:0.3119], [122:0.2810], [151:0.2558], [154:0.3
Kalimat ke-5: [4:0.2102], [30:0.2102], [43:0.1607], [47:0.2102], [48:0.1448], [50:0.1448], [59:0.2102
Kalimat ke-6: [38:0.3859], [48:0.2658], [61:0.3859], [65:0.2951], [72:0.3859], [146:0.1889], [151:0.2
Kalimat ke-7: [6:0.2024], [10:0.1745], [32:0.1745], [35:0.1745], [43:0.1547], [54:0.1745], [56:0.2024
Kalimat ke-8: [7:0.1543], [8:0.1331], [21:0.1543], [25:0.1543], [28:0.1543], [34:0.1331], [35:0.1331]
Kalimat ke-9: [19:0.2683], [33:0.2052], [34:0.2314], [45:0.2052], [50:0.1848], [63:0.2314], [66:0.231
Kalimat ke-10: [5:0.2331], [12:0.2331], [26:0.4021], [41:0.1783], [45:0.1783], [69:0.1783], [73:0.233
Kalimat ke-11: [15:0.1697], [17:0.1968], [42:0.1505], [52:0.1968], [57:0.1968], [58:0.1697], [67:0.19
Kalimat ke-12: [8:0.2663], [18:0.3088], [26:0.2663], [29:0.3088], [48:0.2128], [76:0.2128], [100:0.23
Kalimat ke-13: [144:0.3981], [158:0.5296], [159:0.5296], [202:0.5296],
====== Document ke-1179 =======
Kalimat ke-1: [21:0.2679], [52:0.3120], [57:0.1486], [64:0.2367], [65:0.3120], [72:0.3120], [89:0.312
```

Kalimat ke-9: [12:0.2839], [35:0.2839], [39:0.2438], [56:0.2438], [57:0.1352], [67:0.2438], [95:0.283 Kalimat ke-10: [2:0.3409], [37:0.2928], [38:0.1922], [42:0.3409], [48:0.3409], [57:0.1623], [61:0.346 Kalimat ke-11: [27:0.2223], [29:0.2223], [30:0.2589], [38:0.1460], [44:0.5178], [49:0.2589], [57:0.12

Kalimat ke-12: [21:0.5561], [57:0.3084], [64:0.4913], [130:0.4409], [156:0.3998],

====== Document ke-1180 =======

Kalimat ke-1: [1:0.1466], [3:0.1466], [10:0.1217], [14:0.1040], [16:0.1466], [18:0.1466], [28:0.1807] Kalimat ke-2: [2:0.2044], [4:0.2462], [7:0.2462], [23:0.2462], [28:0.1517], [30:0.3494], [37:0.1329], Kalimat ke-3: [6:0.2761], [15:0.2761], [19:0.2761], [26:0.2761], [30:0.1959], [31:0.2761], [37:0.2986] Kalimat ke-4: [8:0.3423], [9:0.3423], [11:0.3423], [29:0.1847], [32:0.2109], [44:0.2842], [61:0.3423] Kalimat ke-5: [5:0.1095], [10:0.0909], [12:0.1095], [14:0.3109], [20:0.1095], [21:0.1095], [22:0.1095] Kalimat ke-6: [2:0.1371], [13:0.1651], [14:0.2343], [17:0.1651], [25:0.1651], [28:0.1017], [29:0.3565] Kalimat ke-7: [29:0.4430], [45:0.6815], [65:0.5825],

====== Document ke-1181 =======

```
Kalimat ke-1: [7:0.3100], [13:0.1914], [21:0.3100], [30:0.2428], [39:0.1914], [42:0.3100], [44:0.2428]
Kalimat ke-2: [1:0.0718], [2:0.0718], [3:0.0718], [4:0.0718], [5:0.1698], [7:0.0458], [8:0.0718], [9:
Kalimat ke-3: [5:0.0813], [6:0.1031], [7:0.0658], [10:0.2061], [13:0.1625], [14:0.1031], [15:0.1031],
Kalimat ke-4: [42:0.5088], [46:0.4160], [92:0.4160], [122:0.6285],
======= Document ke-1182 =======
Kalimat ke-1: [1:0.1093], [2:0.1093], [5:0.1093], [6:0.1093], [7:0.1093], [8:0.2186], [9:0.1662], [10
Kalimat ke-2: [9:0.3796], [14:0.1898], [17:0.2495], [21:0.1474], [23:0.2495], [31:0.1898], [33:0.2495
Kalimat ke-3: [3:0.0999], [4:0.0999], [11:0.0999], [12:0.0999], [13:0.0999], [16:0.0999], [18:0.0999]
====== Document ke-1183 =======
Kalimat ke-1: [1:0.1025], [3:0.1300], [4:0.1300], [8:0.1025], [11:0.1025], [13:0.1300], [16:0.1025],
Kalimat ke-2: [1:0.1335], [9:0.1694], [10:0.1694], [16:0.1335], [18:0.1694], [19:0.1694], [21:0.1694]
Kalimat ke-3: [12:0.3529], [28:0.2253], [30:0.3529], [34:0.3529], [53:0.3529], [95:0.3529], [101:0.35
Kalimat ke-4: [2:0.0900], [5:0.0900], [6:0.0900], [7:0.0900], [8:0.0710], [11:0.0710], [14:0.1800], [
======= Document ke-1184 =======
Kalimat ke-1: [1:0.1104], [2:0.1104], [3:0.1104], [4:0.1104], [5:0.1104], [6:0.1104], [7:0.1104], [8:
======= Document ke-1185 =======
Kalimat ke-1: [2:0.1159], [5:0.1924], [6:0.1159], [8:0.0822], [10:0.1159], [12:0.1159], [20:0.1159],
Kalimat ke-2: [3:0.1677], [8:0.1190], [13:0.1677], [14:0.1677], [15:0.1677], [16:0.1677], [18:0.1677]
Kalimat ke-3: [30:0.3688], [52:0.3688], [55:0.4442], [65:0.3688], [108:0.4442], [121:0.4442],
Kalimat ke-4: [4:0.1347], [5:0.1118], [7:0.1347], [8:0.0956], [9:0.1347], [17:0.1347], [19:0.1347], [
Kalimat ke-5: [1:0.1397], [11:0.1397], [21:0.0991], [24:0.1397], [25:0.1397], [27:0.2319], [31:0.1721
Kalimat ke-6: [29:0.2924], [33:0.2924], [35:0.2924], [49:0.2075], [62:0.2427], [76:0.2924], [102:0.29
Kalimat ke-7: [77:0.6315], [99:0.5483], [135:0.5483],
====== Document ke-1186 =======
Kalimat ke-1: [2:0.1091], [5:0.1091], [6:0.1091], [8:0.0894], [11:0.1510], [14:0.1091], [15:0.0894],
Kalimat ke-2: [3:0.1015], [7:0.1015], [10:0.1238], [12:0.1238], [13:0.1238], [23:0.1238], [24:0.1015]
Kalimat ke-3: [1:0.1449], [8:0.1449], [11:0.1224], [15:0.1449], [22:0.1767], [27:0.1767], [30:0.1048]
Kalimat ke-4: [1:0.1930], [3:0.1930], [17:0.2354], [29:0.1630], [32:0.2354], [42:0.2354], [43:0.2354]
Kalimat ke-5: [4:0.1467], [7:0.2407], [9:0.1467], [18:0.1467], [20:0.1467], [21:0.1203], [29:0.3048],
Kalimat ke-6: [11:0.5520], [53:0.4730], [95:0.5520], [103:0.4085],
====== Document ke-1187 =======
Kalimat ke-1: [3:0.0965], [9:0.0965], [11:0.1190], [12:0.1603], [15:0.0965], [17:0.0801], [20:0.0965]
Kalimat ke-2: [4:0.2005], [6:0.2005], [11:0.1235], [42:0.2005], [54:0.1664], [79:0.0840], [89:0.1423]
```

```
Kalimat ke-3: [10:0.1916], [18:0.1916], [19:0.1916], [21:0.1916], [24:0.1916], [30:0.1359], [33:0.191 Kalimat ke-4: [5:0.0936], [8:0.0936], [11:0.1729], [12:0.2330], [13:0.0777], [14:0.0936], [26:0.0777] Kalimat ke-5: [1:0.1330], [7:0.1330], [11:0.1638], [13:0.2207], [22:0.1330], [23:0.1330], [25:0.1330] Kalimat ke-6: [2:0.1278], [16:0.1278], [17:0.2122], [32:0.1061], [36:0.0788], [39:0.1380], [40:0.2557 Kalimat ke-7: [79:0.4533], [174:0.7675], [180:0.4533],
```

====== Document ke-1188 =======

```
Kalimat ke-1: [2:0.0689], [4:0.0689], [9:0.0830], [17:0.1178], [27:0.2944], [28:0.0830], [38:0.0830],
Kalimat ke-2: [17:0.1632], [29:0.2301], [36:0.2301], [45:0.1242], [57:0.2301], [60:0.2301], [67:0.230],
Kalimat ke-3: [15:0.1600], [21:0.1600], [27:0.1135], [34:0.1600], [40:0.1600], [45:0.0863], [46:0.197],
Kalimat ke-4: [1:0.0956], [6:0.0956], [11:0.0956], [16:0.0956], [20:0.0956], [22:0.0956], [24:0.1911],
Kalimat ke-5: [3:0.1002], [5:0.0832], [12:0.1002], [13:0.1002], [14:0.1002], [17:0.1422], [18:0.1002],
Kalimat ke-6: [2:0.1402], [4:0.1402], [5:0.1402], [7:0.1690], [8:0.1690], [10:0.1690], [53:0.2398], [14:0.1002], [14:0.3129], [14:0.3660], [130:0.2716], [148:0.1002], [14:0.3129], [14:0.3660], [130:0.2716], [148:0.1002], [14:0.3660], [140:0.3129], [140:0.3660], [140:0.2716], [148:0.1002], [140:0.3129], [140:0.3129], [140:0.3660], [140:0.2716], [140:0.3129], [140:0.3660], [140:0.2716], [140:0.3129], [140:0.3660], [140:0.3129], [140:0.3129], [140:0.3660], [140:0.2716], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [140:0.3129], [14
```

====== Document ke-1189 =======

```
Kalimat ke-1: [1:0.1134], [4:0.1134], [7:0.1134], [10:0.2587], [12:0.1134], [14:0.1134], [16:0.2267], Kalimat ke-2: [2:0.1451], [3:0.0484], [5:0.0484], [6:0.0484], [8:0.0484], [9:0.0484], [10:0.0736], [1 Kalimat ke-3: [20:0.7898], [84:0.6134],
```

====== Document ke-1190 =======

```
Kalimat ke-1: [11:0.1890], [26:0.1061], [41:0.1890], [43:0.1890], [44:0.1890], [46:0.2530], [47:0.158]
Kalimat ke-2: [1:0.1817], [4:0.1817], [5:0.1817], [14:0.1817], [17:0.1817], [29:0.1152], [30:0.1152],
Kalimat ke-3: [2:0.1520], [3:0.1520], [6:0.1520], [7:0.1274], [10:0.1274], [13:0.1520], [15:0.1274],
Kalimat ke-4: [20:0.3424], [29:0.2171], [32:0.3424], [46:0.1528], [53:0.2870], [58:0.3424], [60:0.342],
Kalimat ke-5: [8:0.1635], [9:0.1635], [10:0.1370], [12:0.1635], [18:0.1370], [24:0.1635], [26:0.1835],
Kalimat ke-6: [15:0.1561], [16:0.1863], [18:0.1561], [26:0.1046], [29:0.1181], [30:0.1181], [31:0.186],
Kalimat ke-7: [7:0.1375], [23:0.1641], [26:0.1842], [27:0.1641], [37:0.1187], [39:0.1641], [45:0.1375],
Kalimat ke-8: [46:0.5252], [142:0.8510],
```

====== Document ke-1191 =======

```
Kalimat ke-1: [22:0.2622], [61:0.1939], [88:0.2229], [102:0.2124], [111:0.1950], [132:0.2622], [151:0.081], [13:0.1014], [4:0.1014], [8:0.0862], [10:0.0862], [15:0.0862], [24:0.0862], [36:0.1014], [40:0.1014], [40:0.1014], [40:0.1014], [40:0.1014], [40:0.1014], [40:0.1014], [40:0.1014], [40:0.1014], [40:0.1014], [40:0.1014], [40:0.1014], [40:0.1014], [40:0.1014], [40:0.1014], [40:0.1014], [40:0.1014], [40:0.1014], [40:0.1014], [40:0.1014], [40:0.1014], [40:0.1014], [40:0.1014], [40:0.1014], [40:0.1014], [40:0.1014], [40:0.1014], [40:0.1014], [40:0.1014], [40:0.1014], [40:0.1014], [40:0.1014], [40:0.1014], [40:0.1014], [40:0.1014], [40:0.0973], [40:0.1013], [40:0.1014], [40:0.0973], [40:0.1014], [40:0.0973], [40:0.1014], [40:0.0973], [40:0.0114], [40:0.0973], [40:0.0114], [40:0.0973], [40:0.0114], [40:0.0973], [40:0.0114], [40:0.0973], [40:0.0114], [40:0.0973], [40:0.0114], [40:0.0973], [40:0.0114], [40:0.0973], [40:0.0114], [40:0.0973], [40:0.0114], [40:0.0973], [40:0.0114], [40:0.0973], [40:0.0114], [40:0.0973], [40:0.0114], [40:0.0973], [40:0.0114], [40:0.0973], [40:0.0114], [40:0.0973], [40:0.0114], [40:0.0973], [40:0.0114], [40:0.0973], [40:0.0114], [40:0.0973], [40:0.0114], [40:0.0973], [40:0.0114], [40:0.0973], [40:0.01114], [40:0.0973], [40:0.01114], [40:0.0973], [40:0.011114], [40:0.0973], [40:0.011114], [40:0.0973], [40:0.011114], [40:0.0973], [40:0.011114], [40:0.0973], [40:0.011114], [40:0.0973], [40:0.011114], [40:0.0973], [40:0.011114], [40:0.0973], [40:0.011114], [40:0.0973], [40:0.011114], [40:0.0973], [40:0.011114], [40:0.0973], [40:0.011114], [40:0.011114], [40:0.011114], [40:0.011114], [40:0.011114], [40:0.011114], [40:0.011114], [40:0.011114], [40:0.011114], [40:0.011114], [40:0.011114], [40:0.011114], [40:0.011114], [40:0.011114], [40:0.011114], [40:0.011114], [40:0.011114], [40:0.011114], [40:0.011114], [40:0.011114], [40:0.011114], [40:0.011114], [40:0.011114], [40:0.011114], [40:0.011114], [40:0.011114], [40:0.011114], [40:0.011114], [40:0.011114], [40:0.011114], [40:0.011114], [40:0
```

```
======= Document ke-1192 =======
Kalimat ke-1: [1:0.1818], [14:0.1818], [23:0.1383], [27:0.1818], [30:0.2766], [39:0.2148], [40:0.1818]
Kalimat ke-2: [2:0.0684], [3:0.0684], [4:0.0684], [5:0.0684], [6:0.0684], [7:0.0684], [8:0.0684], [9:
Kalimat ke-3: [39:0.3915], [45:0.6628], [76:0.5041], [111:0.3915],
====== Document ke-1193 =======
Kalimat ke-1: [1:0.0883], [2:0.0883], [3:0.0883], [7:0.1426], [9:0.1183], [10:0.0883], [11:0.1767], [
Kalimat ke-2: [6:0.1575], [7:0.2542], [13:0.1575], [14:0.1575], [19:0.1575], [20:0.1271], [21:0.0887]
Kalimat ke-3: [4:0.1691], [9:0.1133], [21:0.0953], [26:0.2265], [28:0.1691], [32:0.1691], [40:0.1691]
Kalimat ke-4: [5:0.1195], [8:0.1195], [15:0.1195], [16:0.1195], [17:0.1195], [21:0.1347], [23:0.1195]
Kalimat ke-5: [9:0.5000], [43:0.5000], [105:0.5000], [107:0.5000],
====== Document ke-1194 =======
Kalimat ke-1: [4:0.1271], [7:0.1112], [8:0.1495], [9:0.1495], [10:0.1112], [11:0.1271], [29:0.1271],
Kalimat ke-2: [1:0.2234], [4:0.1899], [5:0.2234], [6:0.1899], [22:0.2234], [23:0.2234], [34:0.2234],
Kalimat ke-3: [3:0.1325], [6:0.1127], [13:0.1325], [15:0.1325], [19:0.1325], [21:0.1325], [28:0.1325]
Kalimat ke-4: [10:0.1087], [11:0.1242], [20:0.1461], [25:0.1461], [31:0.1242], [37:0.0712], [41:0.217
Kalimat ke-5: [17:0.4008], [41:0.2981], [55:0.4008], [112:0.3407], [117:0.4008], [124:0.2650], [185:0
Kalimat ke-6: [7:0.0943], [12:0.1267], [14:0.1267], [24:0.1267], [26:0.1267], [27:0.1267], [31:0.1077
Kalimat ke-7: [7:0.1187], [10:0.1187], [16:0.1596], [18:0.1596], [32:0.3192], [35:0.1357], [36:0.1596
Kalimat ke-8: [37:0.1948], [78:0.3397], [99:0.2373], [18:0.3996], [134:0.3397], [171:0.2972], [181:0
Kalimat ke-9: [2:0.2024], [30:0.2024], [37:0.0987], [43:0.0987], [46:0.2024], [53:0.2024], [54:0.2024
Kalimat ke-10: [29:0.4694], [151:0.4694], [163:0.3651], [170:0.3651], [181:0.2692], [194:0.4694],
====== Document ke-1195 =======
Kalimat ke-1: [1:0.0506], [2:0.1012], [3:0.0506], [4:0.0506], [5:0.0506], [6:0.2024], [7:0.0506], [8:
Kalimat ke-2: [28:0.3780], [68:0.3780], [71:0.3780], [103:0.3780], [112:0.3780], [114:0.3780], [116:0
====== Document ke-1196 =======
Kalimat ke-1: [1:0.2156], [4:0.1506], [6:0.2673], [28:0.1790], [36:0.1790], [37:0.1506], [38:0.1506],
Kalimat ke-2: [1:0.1748], [10:0.2167], [25:0.4334], [26:0.4334], [36:0.1451], [44:0.2167], [45:0.1451
Kalimat ke-3: [2:0.1117], [4:0.0629], [5:0.1117], [8:0.1117], [13:0.2234], [14:0.1117], [17:0.1117],
Kalimat ke-4: [3:0.1421], [4:0.0801], [7:0.1421], [9:0.1421], [11:0.1421], [12:0.1421], [15:0.1421],
Kalimat ke-5: [4:0.4450], [37:0.4450], [38:0.4450], [94:0.6372],
====== Document ke-1197 =======
Kalimat ke-1: [5:0.3369], [21:0.3369], [35:0.2321], [48:0.1528], [53:0.3369], [55:0.2905], [59:0.2905
Kalimat ke-2: [8:0.3295], [11:0.2841], [32:0.2520], [39:0.3295], [40:0.3295], [46:0.2270], [48:0.2996
```

```
Kalimat ke-3: [1:0.2240], [7:0.1713], [11:0.1931], [15:0.2240], [19:0.2240], [27:0.1713], [34:0.1543]
Kalimat ke-4: [6:0.2166], [13:0.1951], [29:0.2442], [31:0.4331], [48:0.1285], [49:0.2832], [50:0.1628]
Kalimat ke-5: [10:0.3064], [22:0.3064], [23:0.3064], [31:0.2343], [34:0.2111], [46:0.2111], [48:0.138]
Kalimat ke-6: [6:0.4054], [13:0.3652], [25:0.5301], [29:0.4572], [119:0.2807], [121:0.3652],
Kalimat ke-7: [3:0.1340], [6:0.2050], [9:0.1340], [13:0.0923], [14:0.2680], [16:0.1340], [17:0.1340],
Kalimat ke-8: [4:0.3732], [33:0.3218], [35:0.2571], [43:0.3732], [47:0.3218], [57:0.3218], [65:0.3732]
Kalimat ke-9: [7:0.1454], [13:0.1310], [26:0.1902], [28:0.1902], [32:0.1454], [34:0.1310], [42:0.1902]
Kalimat ke-10: [7:0.1591], [27:0.1591], [41:0.1794], [48:0.1888], [51:0.2081], [52:0.1794], [56:0.143]
Kalimat ke-11: [41:0.3286], [48:0.1729], [50:0.2190], [64:0.3810], [72:0.3810], [91:0.3810], [118:0.33]
Kalimat ke-12: [2:0.2479], [12:0.2479], [31:0.1895], [38:0.2479], [48:0.1125], [50:0.1425], [52:0.213]
Kalimat ke-13: [46:0.3258], [50:0.2717], [68:0.4077], [98:0.3616], [119:0.2503], [144:0.3258], [151:0.213]
Kalimat ke-1: [1:0.1885], [3:0.1885], [5:0.1384], [12:0.1885], [35:0.1960], [38:0.1885], [43:0.1592], [50:0.1592], [50:0.1885], [43:0.1592], [50:0.1885], [43:0.1592], [50:0.1885], [50:0.1885], [50:0.1885], [50:0.1885], [50:0.1885], [50:0.1885], [50:0.1885], [50:0.1885], [50:0.1885], [50:0.1885], [50:0.1885], [50:0.1885], [50:0.1885], [50:0.1885], [50:0.1885], [50:0.1885], [50:0.1885], [50:0.1885], [50:0.1885], [50:0.1885], [50:0.1885], [50:0.1885], [50:0.1885], [50:0.1885], [50:0.1885], [50:0.1885], [50:0.1885], [50:0.1885], [50:0.1885], [50:0.1885], [50:0.1885], [50:0.1885], [50:0.1885], [50:0.1885], [50:0.1885], [50:0.1885], [50:0.1885], [50:0.1885], [50:0.1885], [50:0.1885], [50:0.1885], [50:0.1885], [50:0.1885], [50:0.1885], [50:0.1885], [50:0.1885], [50:0.1885], [50:0.1885], [50:0.1885], [50:0.1885], [50:0.1885], [50:0.1885], [50:0.1885], [50:0.1885], [50:0.1885], [50:0.1885], [50:0.1885], [50:0.1
```

Kalimat ke-1: [1:0.1885], [3:0.1885], [5:0.1384], [12:0.1885], [35:0.1960], [38:0.1885], [43:0.1592],
Kalimat ke-2: [5:0.1655], [9:0.2254], [18:0.2254], [34:0.1655], [42:0.1904], [46:0.1904], [61:0.2254]
Kalimat ke-3: [5:0.0828], [6:0.1127], [10:0.1127], [21:0.1127], [23:0.1127], [25:0.1127], [26:0.1127]
Kalimat ke-4: [16:0.1754], [20:0.1481], [29:0.1288], [35:0.0912], [41:0.1481], [47:0.1754], [49:0.128]
Kalimat ke-5: [2:0.0945], [4:0.0945], [7:0.0945], [11:0.0945], [13:0.0945], [14:0.0798], [15:0.2836],
Kalimat ke-6: [34:0.2424], [52:0.2424], [95:0.3301], [97:0.3301], [118:0.3301], [127:0.2788], [129:0.
Kalimat ke-7: [14:0.1415], [19:0.1675], [22:0.1675], [35:0.1741], [51:0.1675], [52:0.2460], [54:0.141]
Kalimat ke-8: [8:0.1197], [35:0.0622], [50:0.1197], [55:0.1197], [67:0.1197], [70:0.3033], [86:0.1197]
Kalimat ke-9: [20:0.4053], [29:0.3524], [49:0.3524], [62:0.3524], [79:0.2778], [164:0.5557], [181:0.22]

======= Document ke-1199 =======

Kalimat ke-1: [2:0.0775], [4:0.0775], [6:0.0775], [7:0.0775], [8:0.1979], [12:0.1550], [14:0.0775], [
Kalimat ke-2: [1:0.1177], [5:0.1177], [8:0.1503], [9:0.1177], [11:0.1177], [19:0.1177], [25:0.1503],
Kalimat ke-3: [3:0.1223], [8:0.0780], [10:0.1223], [13:0.1223], [18:0.1223], [22:0.1223], [25:0.3902]
Kalimat ke-4: [39:0.4205], [43:0.4205], [66:0.3404], [76:0.4205], [105:0.4205], [113:0.4205],

====== Document ke-1200 =======

Kalimat ke-1: [11:0.1036], [13:0.1160], [14:0.1160], [46:0.2320], [51:0.1160], [52:0.1036], [57:0.082]
Kalimat ke-2: [37:0.1263], [40:0.1263], [41:0.1127], [45:0.1127], [57:0.0895], [58:0.2378], [59:0.225]
Kalimat ke-3: [58:0.0912], [60:0.1976], [63:0.1617], [76:0.2421], [90:0.1617], [111:0.2421], [115:0.2]
Kalimat ke-4: [42:0.4043], [45:0.3609], [58:0.1523], [62:0.4043], [87:0.4043], [144:0.3300], [149:0.3]
Kalimat ke-5: [33:0.3374], [58:0.1271], [69:0.3374], [99:0.3374], [142:0.3011], [148:0.2754], [161:0.]
Kalimat ke-6: [58:0.1582], [85:0.3429], [90:0.2806], [135:0.3749], [144:0.3429], [147:0.3429], [183:0.2600],
Kalimat ke-7: [29:0.4981], [38:0.5581], [183:0.3530], [259:0.4981], [318:0.2600],
Kalimat ke-8: [36:0.3503], [58:0.1320], [90:0.2340], [122:0.3503], [136:0.3503], [144:0.2859], [146:0.2

Kalimat ke-12: [58:0.1481], [60:0.3209], [64:0.2364], [94:0.3932], [175:0.2787], [202:0.3932], [242:0

```
Kalimat ke-13: [21:0.3870], [93:0.4336], [165:0.4336], [175:0.3073], [255:0.4336], [291:0.3283], [306
Kalimat ke-14: [20:0.2715], [47:0.2715], [56:0.2715], [58:0.2046], [63:0.1814], [64:0.1633], [155:0.2
Kalimat ke-15: [16:0.1643], [24:0.2934], [29:0.2934], [34:0.1643], [50:0.1643], [53:0.1643], [58:0.12
Kalimat ke-16: [24:0.4112], [55:0.1744], [57:0.1633], [58:0.1736], [127:0.2304], [137:0.1880], [141:0
Kalimat ke-17: [25:0.3105], [26:0.2351], [55:0.2351], [58:0.1170], [64:0.1867], [73:0.3105], [77:0.27
Kalimat ke-18: [1:0.4060], [64:0.2441], [77:0.3623], [151:0.3314], [210:0.4060], [214:0.2712], [273:0
Kalimat ke-19: [2:0.3406], [44:0.3406], [58:0.1283], [71:0.3406], [81:0.3040], [112:0.2780], [157:0.3
Kalimat ke-20: [3:0.3360], [35:0.3360], [48:0.3765], [68:0.3765], [174:0.3360], [288:0.3765], [308:0.
Kalimat ke-21: [4:0.2593], [18:0.2593], [121:0.2593], [159:0.2593], [164:0.2593], [175:0.1838], [187:
Kalimat ke-22: [5:0.2976], [39:0.2976], [58:0.1121], [63:0.1988], [89:0.2657], [117:0.2976], [162:0.2
Kalimat ke-23: [6:0.3939], [23:0.3939], [170:0.3939], [182:0.3939], [211:0.3939], [290:0.3939], [306:
Kalimat ke-24: [7:0.3379], [58:0.2546], [64:0.2032], [137:0.2758], [176:0.3015], [220:0.2758], [221:0
Kalimat ke-25: [8:0.2541], [55:0.1924], [58:0.1915], [64:0.1528], [113:0.2268], [128:0.2541], [150:0.
Kalimat ke-26: [9:0.2051], [19:0.2051], [26:0.1553], [43:0.2051], [55:0.1553], [58:0.1545], [64:0.123
Kalimat ke-27: [10:0.3657], [49:0.3657], [92:0.3657], [126:0.2985], [180:0.3264], [230:0.3657], [278:
Kalimat ke-28: [11:0.2710], [26:0.2299], [80:0.3036], [98:0.2710], [151:0.2479], [180:0.2710], [228:0
Kalimat ke-29: [12:0.1858], [15:0.1858], [17:0.1858], [21:0.1658], [22:0.3716], [28:0.1858], [30:0.1858]
Kalimat ke-30: [26:0.1744], [27:0.2303], [31:0.2303], [54:0.2303], [57:0.1633], [59:0.2056], [64:0.13
Kalimat ke-31: [52:0.3970], [61:0.3631], [84:0.3970], [105:0.3970], [107:0.3631], [234:0.3631], [248:
```

====== Document ke-1201 =======

```
Kalimat ke-1: [4:0.1441], [5:0.1828], [6:0.2102], [8:0.2102], [11:0.1828], [22:0.3230], [31:0.2882],
Kalimat ke-2: [9:0.2469], [13:0.1429], [19:0.2469], [22:0.1602], [24:0.2469], [25:0.2469], [28:0.1813],
Kalimat ke-3: [4:0.1246], [11:0.1581], [13:0.1246], [30:0.1818], [31:0.2492], [41:0.2152], [44:0.1397],
Kalimat ke-4: [4:0.2306], [11:0.2926], [20:0.3984], [35:0.3984], [42:0.3365], [48:0.3984], [69:0.3984],
Kalimat ke-5: [1:0.1544], [3:0.1544], [4:0.1788], [5:0.1134], [6:0.2609], [13:0.0894], [21:0.1544], [
Kalimat ke-6: [12:0.2586], [13:0.1497], [14:0.2586], [18:0.2586], [30:0.2184], [34:0.1899], [37:0.258],
Kalimat ke-7: [4:0.1132], [10:0.1652], [13:0.2265], [15:0.1956], [17:0.3912], [23:0.1956], [26:0.1956],
Kalimat ke-8: [2:0.2201], [7:0.2201], [10:0.1859], [16:0.2201], [28:0.1616], [38:0.2201], [52:0.2201],
Kalimat ke-9: [5:0.3456], [8:0.3975], [22:0.3053], [31:0.2725], [40:0.3975], [50:0.3975], [76:0.2447]
```

======= Document ke-1202 =======

```
Kalimat ke-1: [1:0.2243], [7:0.1622], [11:0.1622], [12:0.1622], [28:0.2243], [29:0.2518], [36:0.1259]
Kalimat ke-2: [5:0.1001], [6:0.0562], [7:0.0724], [9:0.1001], [10:0.2002], [11:0.1448], [12:0.1448],
Kalimat ke-3: [6:0.2268], [7:0.1461], [23:0.1693], [24:0.2021], [29:0.1134], [31:0.1693], [36:0.1134]
Kalimat ke-4: [6:0.2394], [13:0.2705], [27:0.3085], [31:0.3575], [71:0.2705], [96:0.3085], [108:0.2705]
Kalimat ke-5: [2:0.1917], [3:0.1607], [6:0.1076], [13:0.1216], [15:0.1917], [17:0.1917], [22:0.1917],
Kalimat ke-6: [3:0.1590], [6:0.1065], [13:0.2407], [16:0.1372], [26:0.3181], [27:0.1372], [29:0.2130]
Kalimat ke-7: [4:0.3918], [13:0.1242], [16:0.1417], [20:0.1959], [21:0.1959], [29:0.1100], [36:0.1100]
Kalimat ke-8: [8:0.5385], [11:0.3895], [12:0.3895], [19:0.5385], [131:0.3415],
```

```
Kalimat ke-3: [6:0.1935], [9:0.1399], [10:0.1621], [11:0.1935], [12:0.1935], [13:0.1935], [16:0.1935]
Kalimat ke-4: [5:0.0975], [7:0.0975], [8:0.1950], [10:0.1634], [17:0.0975], [18:0.0817], [20:0.0975],
Kalimat ke-5: [2:0.0721], [3:0.1137], [9:0.0822], [18:0.0953], [19:0.0953], [24:0.1137], [25:0.1137],
Kalimat ke-6: [2:0.2445], [4:0.3231], [40:0.3231], [58:0.2164], [59:0.3855], [65:0.2164], [68:0.2788]
Kalimat ke-7: [2:0.2583], [4:0.3415], [34:0.2036], [40:0.3415], [54:0.2947], [58:0.2287], [65:0.2287]
Kalimat ke-8: [19:0.5572], [54:0.4808], [58:0.3731], [96:0.4808], [142:0.2968],
====== Document ke-1204 =======
Kalimat ke-1: [1:0.0327], [2:0.0327], [3:0.0327], [4:0.0327], [5:0.0655], [6:0.0655], [7:0.0327], [8:
Kalimat ke-2: [17:0.4698], [24:0.3343], [42:0.4698], [63:0.3343], [84:0.3343], [161:0.3343], [165:0.3
====== Document ke-1205 =======
Kalimat ke-1: [3:0.0715], [4:0.0715], [5:0.0715], [7:0.2283], [10:0.0715], [13:0.0715], [14:0.0715],
Kalimat ke-2: [11:0.2409], [23:0.3056], [25:0.2409], [30:0.2409], [43:0.3056], [69:0.1950], [70:0.159
Kalimat ke-3: [1:0.1449], [2:0.1449], [6:0.1449], [7:0.0925], [8:0.1449], [9:0.1449], [11:0.2284], [1
Kalimat ke-4: [7:0.2963], [27:0.2963], [42:0.5927], [44:0.3660], [66:0.3660], [70:0.2423], [100:0.296
====== Document ke-1206 =======
Kalimat ke-1: [1:0.2239], [9:0.1769], [34:0.1964], [45:0.1299], [51:0.1769], [58:0.2239], [81:0.1618]
Kalimat ke-2: [14:0.1571], [17:0.1790], [21:0.1790], [37:0.1571], [49:0.1294], [52:0.2829], [79:0.111
Kalimat ke-3: [7:0.3347], [28:0.3347], [29:0.3347], [53:0.3347], [79:0.2078], [87:0.3347], [127:0.293
Kalimat ke-4: [5:0.2141], [11:0.1329], [18:0.2141], [19:0.3094], [27:0.2141], [45:0.2485], [54:0.1547
Kalimat ke-5: [2:0.1816], [11:0.2255], [19:0.1313], [31:0.1816], [38:0.1816], [40:0.1816], [45:0.1054
Kalimat ke-6: [19:0.1946], [37:0.2363], [41:0.2693], [50:0.2128], [54:0.1946], [73:0.2693], [96:0.179
Kalimat ke-7: [11:0.0971], [12:0.1564], [13:0.1130], [15:0.1564], [16:0.1564], [20:0.1564], [25:0.156
Kalimat ke-8: [11:0.1087], [24:0.1752], [32:0.1752], [33:0.1752], [34:0.1536], [36:0.1752], [45:0.101
Kalimat ke-9: [6:0.1563], [11:0.0970], [19:0.1129], [35:0.1371], [43:0.1563], [44:0.1563], [45:0.2720]
Kalimat ke-10: [10:0.3172], [42:0.4390], [90:0.3851], [96:0.2930], [180:0.3851], [189:0.4390], [201:6
Kalimat ke-11: [4:0.2140], [8:0.1878], [10:0.3093], [13:0.3093], [50:0.1691], [60:0.2140], [67:0.1428
Kalimat ke-12: [13:0.5057], [35:0.2046], [62:0.2333], [65:0.2046], [75:0.4666], [76:0.2333], [83:0.18
Kalimat ke-13: [23:0.4518], [166:0.5151], [171:0.5151], [211:0.5151],
Kalimat ke-14: [22:0.3479], [66:0.3966], [104:0.2866], [117:0.3966], [201:0.2160], [202:0.3479], [214
Kalimat ke-15: [23:0.4017], [69:0.4579], [99:0.4579], [139:0.4579], [183:0.4579],
Kalimat ke-16: [10:0.2076], [22:0.2521], [45:0.1667], [67:0.1917], [91:0.2270], [109:0.2521], [110:0.
Kalimat ke-17: [8:0.1603], [10:0.1320], [13:0.2641], [45:0.1060], [48:0.1827], [49:0.1320], [50:0.144
Kalimat ke-18: [9:0.3008], [67:0.2540], [68:0.3807], [104:0.2751], [116:0.3807], [144:0.3339], [160:0.3807]
Kalimat ke-19: [3:0.2601], [9:0.2055], [11:0.1615], [14:0.2282], [54:0.1880], [67:0.1736], [72:0.3229
```

Kalimat ke-1: [9:0.2049], [14:0.2833], [22:0.2833], [34:0.1416], [47:0.1796], [55:0.2833], [58:0.3186], Kalimat ke-2: [1:0.3696], [2:0.1172], [15:0.1848], [21:0.1848], [29:0.3696], [31:0.3098], [34:0.1847]

====== Document ke-1207 =======

```
Kalimat ke-1: [62:0.2465], [108:0.2465], [125:0.2313], [129:0.2679], [150:0.2465], [151:0.3383], [196
Kalimat ke-2: [85:0.1886], [88:0.2050], [107:0.1770], [115:0.1014], [144:0.1030], [151:0.1294], [194:
Kalimat ke-3: [75:0.4613], [254:0.2646], [283:0.2692], [387:0.4329], [527:0.4613], [602:0.1778], [603
Kalimat ke-4: [37:0.1992], [59:0.1992], [73:0.2165], [125:0.3739], [132:0.2165], [153:0.1025], [198:0
Kalimat ke-5: [235:0.4788], [267:0.5203], [318:0.5203], [570:0.4788],
Kalimat ke-6: [43:0.1766], [144:0.1261], [151:0.1585], [169:0.2510], [260:0.1303], [278:0.2309], [354
Kalimat ke-7: [144:0.1701], [235:0.3115], [240:0.2923], [249:0.2042], [401:0.2653], [430:0.3385], [43
Kalimat ke-8: [5:0.2010], [21:0.2010], [22:0.2010], [36:0.1301], [57:0.1648], [94:0.2010], [104:0.201
Kalimat ke-9: [31:0.2437], [116:0.3819], [124:0.1715], [151:0.1539], [153:0.2307], [177:0.2437], [260
Kalimat ke-10: [25:0.2688], [45:0.2688], [110:0.2473], [124:0.1892], [144:0.1351], [147:0.1587], [186
Kalimat ke-11: [115:0.2479], [124:0.3525], [178:0.5009], [284:0.3163], [460:0.5009], [512:0.4609],
Kalimat ke-12: [1:0.1019], [6:0.1373], [7:0.1492], [18:0.1373], [27:0.1492], [50:0.1492], [54:0.1373]
Kalimat ke-13: [30:0.4381], [210:0.4381], [249:0.2642], [292:0.4031], [517:0.4381], [701:0.4381],
Kalimat ke-14: [32:0.1917], [33:0.1917], [54:0.1764], [115:0.1897], [117:0.1764], [147:0.1132], [153:
Kalimat ke-15: [120:0.4909], [213:0.5340], [260:0.3382], [478:0.5996],
Kalimat ke-16: [24:0.2817], [43:0.2632], [86:0.3740], [260:0.1941], [388:0.2719], [475:0.3442], [548:
Kalimat ke-17: [116:0.3189], [121:0.4070], [124:0.2864], [216:0.4070], [257:0.4070], [284:0.2570], [3
Kalimat ke-18: [29:0.2229], [95:0.2422], [122:0.2422], [149:0.2422], [153:0.3440], [276:0.1898], [285
Kalimat ke-19: [48:0.2678], [62:0.2464], [146:0.1829], [326:0.2678], [388:0.1947], [398:0.2464], [452
Kalimat ke-20: [6:0.1827], [51:0.1986], [77:0.1986], [98:0.1986], [116:0.1556], [124:0.1398], [181:0.
Kalimat ke-21: [8:0.4146], [78:0.2073], [103:0.2073], [115:0.2052], [136:0.2073], [166:0.2073], [168:
Kalimat ke-22: [9:0.2195], [116:0.1720], [144:0.1103], [234:0.2195], [284:0.1386], [293:0.2195], [386
Kalimat ke-23: [153:0.1773], [248:0.2558], [254:0.1976], [284:0.2364], [299:0.2723], [399:0.3745], [5
Kalimat ke-24: [151:0.2476], [276:0.3074], [284:0.2476], [384:0.3922], [411:0.3922], [504:0.3214], [6
Kalimat ke-25: [11:0.1586], [24:0.1195], [29:0.1460], [115:0.0785], [144:0.0797], [147:0.0937], [153:
Kalimat ke-26: [55:0.4178], [145:0.4178], [260:0.2168], [456:0.4178], [470:0.3274], [567:0.4178], [58
Kalimat ke-27: [68:0.3601], [89:0.3601], [249:0.2361], [254:0.2066], [298:0.3601], [378:0.3914], [602
Kalimat ke-28: [147:0.1835], [153:0.1471], [366:0.2684], [371:0.3108], [488:0.3108], [509:0.3108], [5
Kalimat ke-29: [23:0.1310], [96:0.1972], [100:0.1972], [108:0.1814], [144:0.1982], [147:0.1164], [189
Kalimat ke-30: [23:0.2356], [39:0.3264], [71:0.3063], [144:0.1783], [153:0.1679], [254:0.1872], [298:
Kalimat ke-31: [39:0.3148], [153:0.1620], [174:0.3148], [249:0.2064], [333:0.3148], [429:0.2804], [49
Kalimat ke-32: [1:0.1232], [13:0.1804], [36:0.1167], [52:0.1660], [85:0.1660], [89:0.1660], [119:0.18
Kalimat ke-33: [1:0.2747], [16:0.1851], [20:0.2011], [23:0.1336], [76:0.2011], [137:0.1851], [153:0.0
Kalimat ke-34: [1:0.4571], [15:0.1338], [16:0.1231], [102:0.1338], [146:0.0914], [147:0.1580], [204:6
Kalimat ke-35: [72:0.4128], [146:0.3064], [226:0.3677], [279:0.3516], [283:0.2409], [470:0.3516], [66
Kalimat ke-36: [4:0.6431], [127:0.3216], [146:0.2196], [212:0.2959], [279:0.2520], [283:0.1726], [374
Kalimat ke-37: [38:0.3481], [70:0.3481], [74:0.3481], [150:0.3203], [218:0.2728], [261:0.2622], [276:
Kalimat ke-38: [1:0.2683], [23:0.2609], [218:0.3078], [248:0.2683], [420:0.3078], [429:0.3219], [483:
Kalimat ke-39: [1:0.1342], [44:0.1966], [49:0.1966], [87:0.1966], [115:0.1945], [128:0.1697], [154:0.
Kalimat ke-40: [69:0.5466], [315:0.6975], [672:0.4633],
Kalimat ke-41: [1:0.2540], [147:0.2196], [289:0.2915], [420:0.2915], [478:0.3422], [514:0.2802], [535
Kalimat ke-42: [28:0.2137], [81:0.2794], [148:0.3037], [193:0.3037], [260:0.1576], [283:0.1630], [289
Kalimat ke-43: [111:0.2815], [142:0.2815], [147:0.1662], [171:0.2815], [242:0.2815], [249:0.1698], [3
```

Kalimat ke-44: [1:0.1555], [138:0.2277], [144:0.1144], [147:0.1345], [167:0.2095], [217:0.2277], [233 Kalimat ke-45: [144:0.1885], [243:0.3452], [271:0.3452], [340:0.3751], [370:0.3452], [383:0.3239], [4

```
Kalimat ke-46: [153:0.2387], [174:0.4640], [260:0.2617], [264:0.5043], [393:0.4354], [646:0.4640],
Kalimat ke-47: [115:0.1244], [135:0.2513], [151:0.1587], [153:0.3569], [215:0.2313], [248:0.1717], [2
Kalimat ke-48: [147:0.2345], [157:0.3972], [161:0.3972], [248:0.2713], [299:0.2887], [595:0.3972], [6
Kalimat ke-49: [28:0.2077], [42:0.2951], [60:0.2548], [107:0.2548], [115:0.1460], [120:0.2223], [143:
Kalimat ke-50: [59:0.3443], [75:0.3443], [254:0.1975], [261:0.2818], [283:0.2009], [387:0.3231], [527
Kalimat ke-51: [91:0.6066], [146:0.4143], [254:0.3201], [444:0.5582], [602:0.2151],
Kalimat ke-52: [47:0.3288], [114:0.3288], [144:0.1652], [164:0.3288], [206:0.3288], [236:0.3288], [27
Kalimat ke-53: [36:0.1534], [43:0.1669], [57:0.1943], [58:0.1858], [137:0.2182], [144:0.1192], [207:0
Kalimat ke-54: [10:0.4688], [23:0.3114], [79:0.4048], [294:0.2960], [627:0.3842], [658:0.3408], [667:
Kalimat ke-55: [110:0.3587], [147:0.2302], [306:0.3366], [464:0.2744], [540:0.3898], [546:0.3898], [5
Kalimat ke-56: [230:0.5457], [260:0.2832], [283:0.2930], [294:0.3445], [447:0.5457], [699:0.2742], [7
Kalimat ke-57: [322:0.5494], [358:0.4744], [426:0.5494], [505:0.3650], [602:0.1948],
Kalimat ke-58: [277:0.3931], [294:0.2482], [382:0.3395], [545:0.3222], [582:0.3931], [602:0.1394], [6
Kalimat ke-59: [23:0.2003], [41:0.3015], [115:0.1492], [130:0.3015], [144:0.1515], [222:0.2122], [254
Kalimat ke-60: [24:0.1603], [28:0.1497], [36:0.1377], [43:0.1497], [63:0.1837], [79:0.1837], [115:0.1
Kalimat ke-61: [14:0.3781], [93:0.3781], [97:0.3479], [144:0.1900], [401:0.2963], [545:0.3099], [550:
Kalimat ke-62: [36:0.2005], [58:0.2428], [68:0.2851], [90:0.3099], [146:0.2117], [199:0.3099], [226:0
Kalimat ke-63: [120:0.5544], [254:0.3884], [329:0.7360],
Kalimat ke-64: [46:0.3646], [71:0.3422], [99:0.3963], [404:0.3422], [468:0.3646], [572:0.3646], [602:
Kalimat ke-65: [71:0.3480], [81:0.3708], [294:0.2544], [388:0.2930], [468:0.3708], [602:0.2858], [645
Kalimat ke-66: [17:0.3156], [133:0.3156], [144:0.1586], [153:0.1494], [186:0.3156], [297:0.3156], [36
Kalimat ke-67: [23:0.3344], [144:0.2530], [205:0.5034], [332:0.5034], [578:0.5034], [699:0.2530],
Kalimat ke-68: [170:0.5315], [259:0.5315], [474:0.4004], [600:0.4891], [602:0.1885],
Kalimat ke-69: [287:0.5956], [474:0.4876], [506:0.5956], [602:0.2295],
Kalimat ke-70: [254:0.2419], [276:0.3592], [423:0.4584], [602:0.1625], [607:0.3757], [613:0.4218], [603:0.4218]
Kalimat ke-71: [58:0.5203], [197:0.6640], [602:0.2354], [658:0.4827],
Kalimat ke-72: [36:0.1818], [52:0.2585], [107:0.2425], [153:0.1330], [241:0.2585], [254:0.1482], [363
Kalimat ke-73: [18:0.3272], [106:0.3556], [115:0.1760], [188:0.3272], [308:0.3556], [531:0.3272], [58
Kalimat ke-74: [46:0.3553], [115:0.1911], [304:0.3165], [311:0.3862], [320:0.2909], [410:0.3862], [53
Kalimat ke-75: [159:0.3262], [203:0.3262], [227:0.3001], [252:0.3262], [253:0.2371], [291:0.4914], [4
Kalimat ke-76: [28:0.2850], [64:0.4050], [153:0.1917], [283:0.2174], [387:0.3497], [501:0.2766], [576
Kalimat ke-77: [79:0.3342], [131:0.3870], [153:0.3664], [349:0.2814], [351:0.3561], [424:0.3172], [56
Kalimat ke-78: [26:0.2887], [112:0.2887], [153:0.1366], [283:0.1550], [295:0.2887], [349:0.4197], [35
Kalimat ke-79: [34:0.4783], [115:0.2367], [201:0.4783], [209:0.4783], [602:0.1696], [704:0.4783],
Kalimat ke-80: [36:0.1693], [144:0.2629], [153:0.1238], [237:0.2616], [284:0.1651], [342:0.2407], [35
Kalimat ke-81: [120:0.3748], [147:0.2938], [260:0.2583], [283:0.2672], [342:0.4579], [393:0.4297], [5
Kalimat ke-82: [35:0.2200], [60:0.1900], [82:0.2025], [147:0.1299], [260:0.1142], [268:0.1724], [275:
Kalimat ke-83: [115:0.2367], [260:0.2483], [291:0.3604], [328:0.3178], [343:0.4784], [414:0.4784], [6
Kalimat ke-84: [23:0.2579], [57:0.3182], [283:0.2085], [328:0.2579], [388:0.5646], [404:0.3353], [415
Kalimat ke-85: [36:0.1710], [57:0.2165], [66:0.2642], [115:0.1307], [231:0.2642], [286:0.5284], [294:
Kalimat ke-86: [36:0.1818], [43:0.1978], [115:0.1390], [144:0.1412], [147:0.1659], [220:0.5620], [284
Kalimat ke-87: [24:0.4047], [268:0.4210], [284:0.3392], [316:0.4640], [385:0.3670], [670:0.4403],
Kalimat ke-88: [115:0.2484], [144:0.2523], [153:0.2376], [282:0.3650], [305:0.5020], [402:0.4619], [5
Kalimat ke-89: [23:0.1940], [28:0.2056], [97:0.2688], [144:0.1468], [176:0.2688], [248:0.1995], [254:
```

Kalimat ke-90: [182:0.4292], [254:0.2265], [337:0.4292], [561:0.4292], [611:0.4292], [648:0.4292], [7

```
Kalimat ke-91: [139:0.2572], [140:0.2221], [151:0.1624], [162:0.2572], [218:0.2015], [281:0.2572], [2
Kalimat ke-92: [72:0.2962], [140:0.2780], [188:0.2962], [223:0.3219], [294:0.2032], [299:0.2340], [36
Kalimat ke-93: [146:0.4196], [151:0.1939], [183:0.3072], [288:0.3072], [319:0.3072], [320:0.4628], [3
Kalimat ke-94: [24:0.2114], [101:0.2807], [115:0.1389], [140:0.2424], [173:0.2807], [254:0.1481], [26
Kalimat ke-95: [115:0.2293], [179:0.4634], [320:0.3491], [357:0.4634], [472:0.4001], [678:0.4264], [6
Kalimat ke-96: [153:0.2037], [249:0.2595], [254:0.2271], [282:0.3128], [306:0.3716], [418:0.3959], [5
Kalimat ke-97: [43:0.3927], [53:0.2790], [65:0.2790], [115:0.1381], [153:0.1321], [320:0.4203], [412:
Kalimat ke-98: [109:0.3476], [118:0.3476], [224:0.3476], [291:0.2619], [320:0.2619], [341:0.3476], [4
Kalimat ke-99: [24:0.1932], [28:0.1805], [69:0.4019], [105:0.2565], [115:0.1269], [268:0.2010], [320:
Kalimat ke-100: [113:0.3964], [126:0.4308], [208:0.4308], [260:0.2236], [283:0.2313], [529:0.2942], [
Kalimat ke-101: [1:0.1515], [3:0.2217], [28:0.1561], [36:0.1435], [43:0.1561], [82:0.2040], [113:0.20
Kalimat ke-102: [69:0.4406], [253:0.4087], [352:0.4855], [602:0.1994], [617:0.5622], [732:0.2175],
Kalimat ke-103: [260:0.3314], [312:0.5876], [572:0.5876], [602:0.2264], [718:0.3852],
Kalimat ke-104: [2:0.4357], [80:0.4357], [353:0.4357], [602:0.1545], [616:0.4357], [658:0.3167], [667
Kalimat ke-105: [28:0.2978], [63:0.3653], [155:0.4231], [283:0.2272], [385:0.2890], [450:0.2978], [490:0.2978]
Kalimat ke-106: [84:0.4059], [120:0.3058], [222:0.2857], [240:0.3505], [261:0.3058], [511:0.3735], [5
Kalimat ke-107: [12:0.2632], [23:0.1748], [40:0.2632], [67:0.2632], [152:0.2632], [301:0.2632], [375:
Kalimat ke-108: [61:0.4452], [222:0.3133], [328:0.2957], [437:0.4452], [438:0.4452], [709:0.3844], [7
Kalimat ke-109: [191:0.6198], [222:0.2370], [253:0.2449], [260:0.1748], [283:0.1808], [395:0.3368], [
Kalimat ke-110: [58:0.4330], [153:0.2616], [192:0.5526], [249:0.3333], [260:0.2868], [282:0.4017], [6
Kalimat ke-111: [19:0.2615], [69:0.2049], [92:0.2615], [115:0.1294], [134:0.2407], [141:0.2615], [144
Kalimat ke-112: [43:0.2526], [58:0.2813], [115:0.1776], [219:0.3590], [269:0.3590], [304:0.2942], [34
Kalimat ke-113: [60:0.3466], [69:0.3145], [143:0.3693], [153:0.1900], [248:0.2742], [492:0.4014], [50
Kalimat ke-114: [36:0.1295], [63:0.5182], [128:0.3455], [144:0.1005], [151:0.1263], [190:0.2000], [21
Kalimat ke-115: [56:0.3459], [120:0.2606], [184:0.3459], [214:0.3459], [246:0.3459], [495:0.3459], [5
Kalimat ke-116: [128:0.3333], [260:0.2003], [263:0.3551], [368:0.3860], [382:0.3333], [408:0.3551], [
Kalimat ke-117: [37:0.3055], [124:0.2337], [125:0.2867], [195:0.2867], [232:0.2867], [249:0.2003], [2
```

====== Document ke-1208 =======

```
Kalimat ke-1: [11:0.2086], [22:0.2513], [23:0.2086], [34:0.3096], [38:0.2513], [40:0.1783], [57:0.2086], [38:0.2513], [40:0.1783], [57:0.2086], [38:0.2513], [40:0.1783], [57:0.2086], [40:0.1343], [5:0.1343], [5:0.1343], [11:0.1115], [17:0.1343], [21:0.1343], [23:0.1115], [26:0.1343], [40:0.1343], [40:0.1509], [40:0.1509], [40:0.1509], [40:0.1509], [40:0.1509], [40:0.1509], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.1343], [40:0.
```

====== Document ke-1209 =======

```
Kalimat ke-1: [1:0.0586], [2:0.0586], [4:0.0586], [5:0.0586], [6:0.0586], [9:0.0586], [11:0.1758], [1 Kalimat ke-2: [8:0.2137], [13:0.2137], [24:0.1516], [27:0.2137], [31:0.1774], [52:0.1774], [61:0.1516], [61:0.1516], [61:0.1516], [61:0.1516], [61:0.1516], [61:0.1516], [61:0.1516], [61:0.1516], [61:0.1516], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1616], [61:0.1
```

Kalimat ke-6: [16:0.1829], [41:0.1564], [42:0.3127], [48:0.2204], [55:0.1829], [57:0.3127], [76:0.3127], Kalimat ke-7: [32:0.4964], [78:0.2841], [127:0.4964], [169:0.4964], [183:0.4243],

====== Document ke-1210 =======

Kalimat ke-1: [3:0.1655], [4:0.1655], [16:0.1906], [23:0.1477], [29:0.1906], [32:0.1048], [38:0.1477]
Kalimat ke-2: [10:0.0918], [13:0.1427], [15:0.0918], [21:0.0918], [23:0.1105], [24:0.1427], [25:0.142]
Kalimat ke-3: [1:0.1286], [2:0.1286], [3:0.1117], [4:0.1117], [5:0.1286], [7:0.0997], [9:0.1286], [10
Kalimat ke-4: [6:0.2730], [7:0.2116], [8:0.2730], [33:0.2371], [43:0.2730], [45:0.2116], [50:0.2730],
Kalimat ke-5: [11:0.2100], [12:0.2100], [15:0.1351], [21:0.1351], [32:0.1155], [40:0.1627], [41:0.214]
Kalimat ke-6: [19:0.2231], [21:0.1435], [34:0.2231], [37:0.1937], [40:0.1729], [41:0.2282], [47:0.193]
Kalimat ke-7: [21:0.3125], [46:0.2882], [51:0.4218], [73:0.3125], [77:0.3413], [94:0.2671], [200:0.42]
Kalimat ke-8: [20:0.2706], [32:0.1488], [36:0.2706], [44:0.1901], [56:0.2706], [76:0.1901], [94:0.297]
Kalimat ke-9: [15:0.3349], [41:0.2664], [46:0.3089], [77:0.3658], [211:0.4521], [221:0.5207], [231:0.101], [20:0.1019], [10:0.0846], [15:0.0846], [17:0.1315], [22:0.1315], [26:0.1142], [27:0.1315], [20:0.1204], [20:0.1204], [20:0.1204], [20:0.1202], [44:0.1314], [51:0.1625], [66:0.3743], [73:0.1202], [41:0.1262], [71:0.2467], [75:0.2467], [78:0.24

====== Document ke-1211 =======

Kalimat ke-1: [27:0.2235], [40:0.4470], [43:0.3228], [53:0.3228], [61:0.2647], [67:0.2647], [70:0.2647], [70:0.2647], [70:0.2647], [70:0.2647], [70:0.2647], [70:0.2647], [70:0.2647], [70:0.2647], [70:0.2647], [70:0.2647], [70:0.2647], [80:0.985], [80:0.985], [12:0.0985], [14:0.1615], [80:0.985], [10:0.2110], [10:0.2

======= Document ke-1212 =======

Kalimat ke-1: [5:0.2898], [24:0.3767], [41:0.2898], [48:0.3110], [69:0.1856], [126:0.3767], [213:0.376], [213:0.376], [213:0.376], [213:0.376], [213:0.376], [213:0.376], [213:0.2744], [128:0.3056], [152:0.2523], [164:0.00], [200.1462], [31:0.2749], [48:0.1568], [56:0.1900], [58:0.1706], [31:0.2749], [48:0.1568], [56:0.1900], [58:0.1706], [48:0.1931], [19:0.2329], [55:0.1753], [69:0.1390], [142:0.2534], [146:0.2171], [149:0.20], [48:0.1960], [55:0.1475], [94:0.1960], [95:0.2374], [48:0.1960], [55:0.1475], [94:0.1960], [95:0.2374], [48:0.1960], [55:0.1475], [94:0.1960], [95:0.2374], [48:0.1960], [55:0.1475], [94:0.1960], [95:0.2374], [48:0.1960], [139:0.1911], [148:0.3350], [226:0.00], [226

Kalimat ke-14: [15:0.3134], [57:0.3881], [76:0.2485], [125:0.3284], [164:0.1786], [277:0.3000], [281: Kalimat ke-15: [6:0.1877], [15:0.1166], [29:0.1444], [53:0.1877], [58:0.1686], [61:0.1877], [62:0.187 Kalimat ke-16: [65:0.3107], [69:0.1530], [70:0.2565], [76:0.1530], [112:0.2247], [162:0.3107], [164:0 Kalimat ke-17: [2:0.2019], [15:0.1254], [30:0.2019], [46:0.2019], [57:0.1553], [68:0.1666], [72:0.213 Kalimat ke-18: [14:0.3143], [20:0.3143], [76:0.1548], [78:0.3143], [153:0.2822], [183:0.1661], [249:0 Kalimat ke-19: [41:0.4049], [153:0.4726], [164:0.1863], [183:0.2782], [304:0.4726], [324:0.5264], Kalimat ke-20: [8:0.1724], [12:0.2262], [15:0.1565], [31:0.1822], [37:0.2519], [68:0.2079], [69:0.124 Kalimat ke-21: [39:0.4125], [94:0.3405], [139:0.2354], [157:0.4125], [183:0.2180], [222:0.4125], [251 Kalimat ke-22: [38:0.3516], [69:0.1929], [139:0.2235], [156:0.3516], [183:0.2070], [280:0.2681], [282 Kalimat ke-23: [3:0.3937], [12:0.3535], [69:0.1939], [156:0.3535], [183:0.2081], [211:0.3937], [246:0 Kalimat ke-24: [8:0.1321], [31:0.1396], [36:0.1930], [40:0.1930], [41:0.1485], [69:0.2852], [70:0.159 Kalimat ke-25: [19:0.3275], [55:0.2465], [57:0.3052], [98:0.3562], [164:0.1404], [206:0.3562], [233:0 Kalimat ke-26: [8:0.1778], [19:0.2144], [32:0.2598], [55:0.1614], [68:0.2144], [69:0.1279], [110:0.25 Kalimat ke-27: [76:0.2291], [112:0.3365], [143:0.4177], [182:0.4177], [234:0.3028], [256:0.4652], [31 Kalimat ke-28: [7:0.1894], [10:0.1741], [21:0.2110], [22:0.2110], [51:0.2110], [69:0.1039], [71:0.189 Kalimat ke-29: [50:0.2839], [52:0.3162], [127:0.2164], [134:0.2432], [139:0.1804], [189:0.3162], [197 Kalimat ke-30: [4:0.1596], [9:0.1596], [11:0.1596], [25:0.1596], [28:0.1596], [35:0.1596], [43:0.1596] Kalimat ke-31: [10:0.2829], [64:0.3427], [66:0.3427], [76:0.1688], [80:0.3427], [130:0.3427], [132:0. Kalimat ke-32: [38:0.1937], [55:0.1340], [67:0.2158], [70:0.1781], [91:0.2158], [125:0.1404], [163:0. Kalimat ke-33: [17:0.3170], [57:0.2438], [72:0.1676], [108:0.2617], [112:0.2293], [117:0.2846], [124: Kalimat ke-34: [5:0.1780], [7:0.2077], [18:0.2313], [29:0.1780], [41:0.1780], [55:0.1437], [63:0.2077 Kalimat ke-35: [15:0.1835], [23:0.2954], [71:0.2652], [72:0.1561], [85:0.2954], [94:0.2438], [164:0.1 Kalimat ke-36: [31:0.2368], [63:0.2939], [76:0.1612], [102:0.2702], [122:0.2939], [139:0.1868], [175: Kalimat ke-37: [10:0.2343], [31:0.2054], [55:0.1764], [59:0.2839], [84:0.2839], [96:0.2549], [102:0.2 Kalimat ke-38: [113:0.6332], [164:0.2241], [167:0.4871], [234:0.4121], [277:0.3765],

====== Document ke-1213 =======

Kalimat ke-1: [1:0.1072], [2:0.0357], [3:0.0357], [4:0.0714], [5:0.0357], [6:0.0357], [7:0.0714], [8: Kalimat ke-2: [65:0.3780], [71:0.3780], [95:0.3780], [100:0.3780], [102:0.3780], [126:0.3780], [152:0.3780], [100:0.3780], [

====== Document ke-1214 =======

Kalimat ke-1: [13:0.1535], [16:0.1127], [21:0.1535], [31:0.1535], [39:0.1535], [42:0.1296], [44:0.0998]
Kalimat ke-2: [7:0.1103], [11:0.0756], [14:0.2542], [19:0.1103], [22:0.1103], [23:0.1306], [35:0.1306]
Kalimat ke-3: [3:0.0975], [5:0.0975], [9:0.0824], [14:0.1899], [22:0.0824], [26:0.0975], [28:0.2926],
Kalimat ke-4: [9:0.1035], [11:0.0710], [12:0.1226], [16:0.0900], [27:0.1226], [33:0.1226], [37:0.1035]
Kalimat ke-5: [2:0.1358], [4:0.1608], [6:0.1608], [11:0.1862], [37:0.1358], [44:0.1044], [45:0.0836],
Kalimat ke-6: [7:0.1913], [14:0.1469], [16:0.1663], [17:0.2264], [38:0.2264], [43:0.1913], [50:0.1311]
Kalimat ke-7: [1:0.1678], [2:0.1417], [8:0.1678], [11:0.0971], [20:0.1678], [40:0.1678], [41:0.1678],
Kalimat ke-8: [10:0.1217], [11:0.0705], [14:0.0790], [15:0.1217], [18:0.1217], [19:0.1028], [24:0.121]
Kalimat ke-9: [25:0.4115], [45:0.2140], [76:0.3476], [79:0.3022], [92:0.2670], [118:0.4115], [135:0.2267]

Kalimat ke-1: [43:0.2794], [46:0.1602], [47:0.2794], [51:0.2794], [55:0.2794], [60:0.2445], [62:0.2795], [61:0.2075], [10:0.2076], [10:

======= Document ke-1216 =======

Kalimat ke-1: [49:0.2608], [53:0.3509], [57:0.3150], [73:0.3150], [82:0.3973], [87:0.3973], [107:0.22
Kalimat ke-2: [2:0.1563], [8:0.1343], [9:0.2372], [25:0.2685], [36:0.2129], [39:0.2644], [41:0.1343],
Kalimat ke-3: [7:0.1807], [8:0.1551], [10:0.1807], [20:0.1551], [25:0.1551], [33:0.1807], [35:0.1807]
Kalimat ke-4: [23:0.3166], [34:0.3166], [46:0.2402], [49:0.1785], [53:0.2402], [57:0.2156], [64:0.3166]
Kalimat ke-5: [1:0.1982], [14:0.2307], [20:0.1982], [24:0.1982], [39:0.1301], [42:0.2307], [44:0.1982]
Kalimat ke-6: [36:0.2031], [41:0.2561], [46:0.2263], [56:0.2983], [57:0.2031], [67:0.2983], [93:0.512]
Kalimat ke-7: [11:0.1999], [18:0.1717], [37:0.1999], [38:0.1717], [43:0.1999], [46:0.3034], [47:0.123]
Kalimat ke-8: [18:0.1585], [27:0.1845], [30:0.1845], [38:0.1585], [39:0.1040], [47:0.2279], [48:0.184]
Kalimat ke-9: [1:0.2461], [4:0.2866], [9:0.2174], [15:0.2866], [24:0.2461], [28:0.2461], [44:0.2461],
Kalimat ke-10: [5:0.1750], [9:0.3982], [16:0.1750], [21:0.1750], [22:0.1503], [28:0.1503], [31:0.3499]
Kalimat ke-11: [3:0.1739], [6:0.1739], [12:0.1739], [13:0.1739], [17:0.1739], [19:0.1739], [22:0.2987]
Kalimat ke-12: [39:0.3092], [71:0.3735], [77:0.4161], [97:0.5485], [98:0.2837], [119:0.3387], [142:0.2861],

====== Document ke-1217 =======

Kalimat ke-1: [3:0.1210], [4:0.1210], [7:0.1512], [9:0.1476], [10:0.1476], [11:0.1476], [15:0.1476], Kalimat ke-2: [3:0.1298], [5:0.1583], [7:0.1622], [16:0.1583], [17:0.1583], [18:0.1583], [19:0.1583], Kalimat ke-3: [14:0.1921], [20:0.1575], [21:0.1921], [28:0.1921], [30:0.1575], [37:0.1330], [51:0.192], Kalimat ke-4: [7:0.1702], [13:0.3322], [22:0.3322], [37:0.2300], [50:0.3322], [53:0.3322], [54:0.3322], Kalimat ke-5: [1:0.1608], [2:0.1608], [4:0.1319], [6:0.1608], [7:0.0824], [8:0.1608], [12:0.1608], [2:0.1608], [2:0.1608], [7:0.04356], [74:0.3572], [76:0.3016], [92:0.3572], [99:0.3016]

====== Document ke-1218 =======

Kalimat ke-1: [2:0.1530], [5:0.1790], [14:0.1202], [16:0.1345], [20:0.1345], [21:0.1530], [24:0.2691]
Kalimat ke-2: [23:0.4060], [34:0.3052], [45:0.2238], [46:0.3470], [57:0.2727], [59:0.3052], [87:0.406]
Kalimat ke-3: [4:0.4940], [47:0.4940], [75:0.4940], [102:0.4222], [123:0.2996],
Kalimat ke-4: [2:0.1066], [14:0.2514], [16:0.1875], [17:0.1247], [18:0.1247], [20:0.0938], [21:0.1066]
Kalimat ke-5: [12:0.2013], [14:0.1799], [19:0.2678], [28:0.2678], [45:0.1476], [55:0.2678], [60:0.267]
Kalimat ke-6: [3:0.2700], [12:0.2030], [20:0.2030], [22:0.2700], [37:0.2700], [45:0.1488], [46:0.2308]
Kalimat ke-7: [1:0.1707], [7:0.1459], [8:0.1459], [11:0.1707], [12:0.1283], [15:0.1707], [16:0.1283],
Kalimat ke-8: [10:0.3049], [14:0.2049], [27:0.3049], [34:0.2292], [48:0.4097], [67:0.3049], [68:0.3049]

```
Kalimat ke-9: [7:0.4708], [9:0.5508], [118:0.4141], [122:0.5508],
Kalimat ke-10: [6:0.2644], [8:0.2260], [13:0.2644], [35:0.2644], [45:0.1458], [52:0.2260], [57:0.1776]
Kalimat ke-11: [24:0.4543], [30:0.4543], [82:0.6043], [84:0.3332], [114:0.3332],
====== Document ke-1219 =======
Kalimat ke-1: [3:0.1030], [14:0.1276], [18:0.1276], [19:0.1276], [21:0.1276], [24:0.2553], [27:0.0855
Kalimat ke-2: [3:0.1555], [4:0.0964], [5:0.0964], [10:0.0778], [12:0.0964], [13:0.2582], [16:0.0778],
Kalimat ke-3: [1:0.0537], [2:0.0537], [6:0.0537], [7:0.0537], [8:0.0537], [9:0.1074], [10:0.0433], [1
Kalimat ke-4: [13:0.2054], [15:0.2474], [28:0.1728], [41:0.1728], [51:0.3067], [55:0.2474], [60:0.247
Kalimat ke-5: [15:0.1427], [38:0.0997], [54:0.1185], [56:0.1185], [59:0.1427], [64:0.1427], [65:0.856
====== Document ke-1220 =======
Kalimat ke-1: [3:0.1004], [6:0.1667], [12:0.1004], [13:0.2008], [26:0.1004], [29:0.1004], [30:0.1004]
Kalimat ke-2: [16:0.1530], [35:0.1843], [38:0.1843], [50:0.1135], [54:0.1843], [57:0.0995], [63:0.153
Kalimat ke-3: [1:0.1229], [7:0.4916], [8:0.1229], [10:0.1229], [11:0.1229], [16:0.2040], [25:0.1229],
Kalimat ke-4: [2:0.0778], [4:0.0778], [9:0.0778], [17:0.0778], [18:0.1556], [19:0.0778], [20:0.0778],
Kalimat ke-5: [15:0.1537], [36:0.1537], [50:0.2840], [53:0.1276], [57:0.1659], [58:0.1537], [72:0.082
Kalimat ke-6: [5:0.1592], [6:0.1321], [14:0.0796], [27:0.0796], [31:0.0796], [32:0.0796], [34:0.1592]
Kalimat ke-7: [77:0.2885], [102:0.3294], [139:0.3294], [191:0.3294], [197:0.3294], [232:0.5347], [265
======= Document ke-1221 =======
Kalimat ke-1: [58:0.4374], [66:0.2729], [81:0.4032], [157:0.2832], [183:0.3210], [256:0.4032], [274:6
Kalimat ke-2: [36:0.3062], [45:0.2543], [74:0.1786], [96:0.2376], [99:0.2376], [108:0.2759], [125:0.3
Kalimat ke-3: [10:0.2127], [14:0.2127], [49:0.1650], [61:0.1916], [66:0.2390], [71:0.2127], [75:0.155
Kalimat ke-4: [35:0.2279], [41:0.2279], [65:0.1769], [72:0.1769], [74:0.2659], [88:0.2279], [107:0.22
Kalimat ke-5: [47:0.2084], [50:0.1378], [51:0.1878], [56:0.2084], [65:0.1617], [66:0.1171], [68:0.137
Kalimat ke-6: [6:0.3060], [22:0.3684], [81:0.3060], [153:0.2329], [157:0.2149], [183:0.4871], [256:0.
Kalimat ke-7: [4:0.2077], [5:0.1441], [15:0.2077], [19:0.2077], [28:0.2077], [50:0.1373], [53:0.2077]
Kalimat ke-8: [16:0.3555], [68:0.2350], [86:0.3555], [99:0.2759], [119:0.2600], [125:0.2248], [141:0.
Kalimat ke-9: [13:0.4722], [81:0.4722], [105:0.4158], [121:0.3448], [307:0.5121],
```

Kalimat ke-8: [16:0.3555], [68:0.2350], [86:0.3555], [99:0.2759], [119:0.2600], [125:0.2248], [141:0.
Kalimat ke-9: [13:0.4722], [81:0.4722], [105:0.4158], [121:0.3448], [307:0.5121],
Kalimat ke-10: [60:0.7071], [246:0.7071],
Kalimat ke-11: [49:0.1771], [55:0.2282], [61:0.2056], [72:0.1771], [99:0.1771], [105:0.1669], [112:0.
Kalimat ke-12: [9:0.1656], [13:0.1881], [31:0.2264], [50:0.1497], [74:0.1321], [93:0.4529], [163:0.266],
Kalimat ke-13: [50:0.2001], [52:0.3027], [77:0.3027], [79:0.3027], [105:0.2214], [142:0.2727], [147:0.401],
Kalimat ke-14: [11:0.1635], [43:0.1815], [57:0.1815], [66:0.2040], [67:0.1327], [68:0.2399], [74:0.166],
Kalimat ke-15: [5:0.1841], [11:0.2391], [12:0.2654], [38:0.2654], [45:0.2204], [74:0.1548], [183:0.17],
Kalimat ke-16: [24:0.2003], [30:0.2003], [50:0.1470], [66:0.1250], [67:0.3253], [68:0.1470], [74:0.12],
Kalimat ke-17: [30:0.2173], [49:0.1872], [50:0.1595], [67:0.1764], [68:0.1595], [84:0.2412], [103:0.2885], [200.2885], [157:0.1683], [166:0.2885], [200.288

Kalimat ke-19: [17:0.2979], [45:0.2747], [49:0.2566], [63:0.3307], [64:0.2979], [75:0.2419], [132:0.3 Kalimat ke-20: [24:0.2430], [65:0.2093], [74:0.1574], [95:0.2698], [118:0.2430], [128:0.1369], [143:0 Kalimat ke-21: [66:0.1517], [80:0.2242], [112:0.1784], [117:0.2699], [121:0.1637], [124:0.2242], [130:0.1784], [117:0.2699], [121:0.1637], [124:0.2242], [130:0.1784], [117:0.2699], [121:0.1637], [124:0.2242], [130:0.1784], [117:0.2699], [121:0.1637], [124:0.2242], [130:0.1784], [117:0.2699], [121:0.1637], [124:0.2242], [130:0.1784], [117:0.2699], [121:0.1637], [124:0.2242], [130:0.1784], [117:0.2699], [121:0.1637], [124:0.2242], [130:0.1784], [117:0.2699], [121:0.1637], [124:0.2242], [130:0.1784], [117:0.2699], [121:0.1637], [124:0.2242], [110:0.1784], [117:0.2699], [121:0.1637], [124:0.2242], [110:0.1784], [117:0.2699], [121:0.1637], [124:0.2242], [110:0.1784], [117:0.2699], [110:0.1637], [110:0.242], [110:0.1784], [110:0.2699], [110:0.1637], [110:0.242], [110:0.1784], [110:0.2699], [110:0.1637], [110:0.242], [110:0.1784], [110:0.2699], [110:0.1637], [110:0.242], [110:0.1784], [110:0.2699], [110:0.1637], [110:0.242], [110:0.1784], [110:0.2699], [110:0.1637], [110:0.242], [110:0.1784], [110:0.2699], [110:0.1637], [110:0.242], [110:0.1784], [110:0.2699], [110:0.1637], [110:0.242], [110:0.1784], [110:0.2699], [110:0.1637], [110:0.242], [110:0.1784], [110:0.2699], [110:0.1637], [110:0.242], [110:0.1784], [110:0.2699], [110:0.1637], [110:0.242], [110:0.1784], [110:0.2699], [110:0.1784], [110:0.2699], [110:0

```
Kalimat ke-22: [8:0.2088], [21:0.2088], [66:0.1174], [74:0.1218], [98:0.1881], [128:0.1060], [152:0.1
Kalimat ke-23: [2:0.2360], [17:0.2126], [64:0.2126], [68:0.1560], [70:0.2360], [87:0.2360], [97:0.236
Kalimat ke-24: [40:0.2514], [68:0.1662], [80:0.2088], [119:0.1839], [124:0.2088], [141:0.2088], [142:
Kalimat ke-25: [3:0.2751], [67:0.2012], [82:0.2751], [119:0.2012], [133:0.2478], [194:0.2751], [208:6
Kalimat ke-26: [6:0.2139], [27:0.2320], [58:0.2320], [66:0.1447], [76:0.2575], [119:0.1883], [124:0.2
Kalimat ke-27: [5:0.1128], [9:0.1189], [23:0.1626], [26:0.1465], [33:0.1626], [48:0.2523], [59:0.1626]
Kalimat ke-28: [48:0.2862], [121:0.2237], [136:0.3323], [153:0.4664], [222:0.2862], [228:0.3688], [27
Kalimat ke-29: [5:0.1461], [9:0.3080], [48:0.1634], [75:0.1540], [85:0.2106], [90:0.1897], [121:0.127
Kalimat ke-30: [7:0.1723], [27:0.1552], [34:0.1552], [48:0.1337], [54:0.1431], [66:0.0968], [75:0.126
Kalimat ke-31: [46:0.2880], [80:0.2392], [128:0.1462], [139:0.2595], [147:0.1998], [148:0.2880], [176
Kalimat ke-32: [9:0.1927], [42:0.2634], [92:0.2634], [111:0.1927], [128:0.1337], [130:0.1666], [139:0
Kalimat ke-33: [9:0.1604], [32:0.2193], [34:0.1976], [72:0.1702], [104:0.2193], [109:0.1821], [115:0.
Kalimat ke-34: [5:0.1762], [26:0.2288], [67:0.1857], [72:0.1970], [74:0.1481], [78:0.2539], [96:0.197
Kalimat ke-35: [153:0.3238], [248:0.5121], [291:0.5121], [318:0.4613], [355:0.3974],
Kalimat ke-36: [91:0.2164], [111:0.1757], [112:0.1588], [121:0.2914], [123:0.2402], [130:0.1519], [150:0.1519]
Kalimat ke-37: [1:0.2501], [51:0.2253], [91:0.2253], [94:0.2501], [96:0.1941], [106:0.2253], [108:0.2
Kalimat ke-38: [222:0.4468], [271:0.5758], [318:0.5187], [329:0.4468],
Kalimat ke-39: [6:0.2034], [13:0.2034], [18:0.2449], [20:0.2449], [54:0.2034], [136:0.2206], [156:0.2
Kalimat ke-40: [25:0.2788], [29:0.2788], [39:0.2788], [44:0.2788], [73:0.2788], [120:0.2788], [137:0.
Kalimat ke-41: [5:0.2595], [50:0.2472], [111:0.2735], [126:0.3740], [128:0.1898], [147:0.2595], [192:
Kalimat ke-42: [54:0.2170], [135:0.2353], [147:0.1812], [149:0.4707], [230:0.4707], [231:0.2612], [24
Kalimat ke-43: [96:0.3950], [128:0.2583], [215:0.5090], [268:0.5090], [294:0.5090],
```

======= Document ke-1222 =======

```
Kalimat ke-1: [1:0.1224], [9:0.1224], [10:0.0839], [13:0.0940], [14:0.2517], [15:0.1449], [23:0.1224] Kalimat ke-2: [13:0.1359], [14:0.2426], [21:0.2095], [22:0.1769], [29:0.1769], [36:0.2095], [40:0.242 Kalimat ke-3: [1:0.1381], [2:0.1635], [10:0.0947], [14:0.2840], [17:0.1635], [19:0.1635], [31:0.1635] Kalimat ke-4: [14:0.1804], [23:0.2632], [35:0.1804], [40:0.1804], [46:0.2632], [51:0.2632], [62:0.2632] Kalimat ke-5: [10:0.1024], [11:0.1768], [13:0.1147], [14:0.1024], [22:0.1494], [26:0.1768], [27:0.1760], [10:0.0746], [12:0.2577], [16:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288], [18:0.1288
```

======= Document ke-1223 =======

```
Kalimat ke-1: [8:0.1166], [11:0.0977], [12:0.1687], [15:0.1964], [16:0.0740], [20:0.1955], [23:0.1166]
Kalimat ke-2: [15:0.1598], [16:0.0902], [18:0.1193], [20:0.1193], [24:0.1423], [34:0.1029], [35:0.213]
Kalimat ke-3: [9:0.1945], [14:0.1945], [15:0.1092], [25:0.1945], [29:0.1945], [30:0.1630], [35:0.3888]
Kalimat ke-4: [2:0.1990], [3:0.2374], [15:0.1333], [16:0.1505], [22:0.2374], [30:0.1990], [31:0.1990]]
Kalimat ke-5: [1:0.0958], [2:0.0803], [10:0.2874], [11:0.1606], [12:0.0693], [13:0.1916], [16:0.1215]]
Kalimat ke-6: [4:0.2384], [5:0.2384], [6:0.2384], [7:0.2384], [21:0.2384], [31:0.3996], [35:0.1191],
Kalimat ke-7: [34:0.1998], [42:0.2763], [49:0.2763], [55:0.2763], [65:0.1998], [71:0.2763], [96:0.231]
Kalimat ke-8: [12:0.3307], [15:0.2566], [53:0.3832], [94:0.2566], [112:0.3307], [154:0.3832], [161:0.
```

```
======= Document ke-1224 =======
Kalimat ke-1: [5:0.3183], [20:0.2053], [21:0.2502], [43:0.2800], [77:0.3724], [90:0.2053], [93:0.3183
Kalimat ke-2: [15:0.2210], [16:0.1568], [20:0.1425], [23:0.2210], [32:0.2585], [35:0.2210], [42:0.221
Kalimat ke-3: [3:0.1385], [5:0.1184], [19:0.1385], [20:0.0764], [21:0.1861], [24:0.1041], [25:0.1385]
Kalimat ke-4: [16:0.1844], [24:0.2286], [45:0.1844], [52:0.3041], [70:0.3041], [72:0.2286], [74:0.304
Kalimat ke-5: [2:0.1464], [7:0.1464], [10:0.1464], [17:0.1251], [20:0.0807], [21:0.0983], [24:0.1100]
Kalimat ke-6: [1:0.0969], [6:0.0969], [13:0.0969], [14:0.0969], [15:0.3312], [18:0.1937], [20:0.0534]
Kalimat ke-7: [16:0.1773], [23:0.2499], [34:0.2924], [41:0.1964], [48:0.2924], [62:0.2499], [72:0.439
Kalimat ke-8: [9:0.2454], [16:0.1488], [41:0.3297], [45:0.2976], [62:0.2097], [75:0.4907], [83:0.1353
Kalimat ke-9: [4:0.2369], [8:0.2369], [11:0.2369], [12:0.2369], [26:0.2025], [36:0.4049], [41:0.1591]
Kalimat ke-10: [40:0.2852], [51:0.2852], [54:0.2852], [59:0.2852], [65:0.1916], [68:0.2852], [91:0.17
Kalimat ke-11: [16:0.3093], [17:0.4359], [20:0.2811], [72:0.3833], [83:0.2811], [88:0.3093], [90:0.28
====== Document ke-1225 =======
Kalimat ke-1: [1:0.0640], [2:0.0640], [3:0.0640], [4:0.0640], [5:0.0640], [8:0.0516], [11:0.0640], [1
Kalimat ke-2: [14:0.2634], [44:0.1764], [53:0.2634], [80:0.2634], [85:0.1764], [99:0.2125], [102:0.2634]
Kalimat ke-3: [6:0.0620], [7:0.0620], [9:0.0620], [10:0.0620], [12:0.0620], [16:0.0415], [22:0.0620],
Kalimat ke-4: [8:0.1692], [15:0.1692], [16:0.1405], [19:0.1692], [28:0.2097], [33:0.1692], [35:0.2097
Kalimat ke-5: [18:0.5493], [91:0.3679], [151:0.4432], [159:0.3679], [161:0.3095], [173:0.3679],
====== Document ke-1226 =======
Kalimat ke-1: [1:0.0501], [2:0.0501], [3:0.0501], [4:0.1002], [5:0.1002], [6:0.0501], [7:0.0501], [8:
Kalimat ke-2: [51:0.3786], [75:0.3786], [90:0.3786], [101:0.5322], [132:0.3786], [150:0.3786],
====== Document ke-1227 =======
Kalimat ke-1: [1:0.0703], [2:0.0703], [3:0.0703], [4:0.0703], [5:0.0534], [6:0.0703], [9:0.0703], [14
Kalimat ke-2: [5:0.0795], [7:0.1045], [8:0.1045], [10:0.1045], [11:0.1045], [12:0.1045], [13:0.1045],
Kalimat ke-3: [41:0.3855], [54:0.3855], [97:0.3855], [142:0.3855], [144:0.5069], [157:0.3855],
======= Document ke-1228 =======
Kalimat ke-1: [1:0.0871], [4:0.0584], [8:0.0584], [11:0.1743], [12:0.0871], [13:0.1743], [15:0.0703],
Kalimat ke-2: [4:0.1120], [8:0.1120], [10:0.1673], [14:0.1673], [26:0.1673], [28:0.1673], [33:0.1350]
Kalimat ke-3: [2:0.1803], [4:0.1208], [7:0.1803], [17:0.1455], [40:0.1803], [45:0.2415], [51:0.1803],
Kalimat ke-4: [5:0.2213], [6:0.2213], [16:0.2213], [27:0.1785], [35:0.2213], [46:0.2213], [49:0.2213]
Kalimat ke-5: [3:0.1701], [8:0.1139], [9:0.1701], [15:0.1372], [18:0.1701], [22:0.1701], [23:0.1701],
====== Document ke-1229 =======
Kalimat ke-1: [4:0.2894], [20:0.2596], [22:0.2596], [33:0.2016], [34:0.2596], [57:0.2894], [103:0.472
```

```
Kalimat ke-2: [2:0.0962], [5:0.1339], [13:0.1101], [15:0.1101], [19:0.1101], [20:0.0862], [22:0.0862]
Kalimat ke-3: [2:0.1257], [18:0.1439], [23:0.1439], [24:0.1439], [27:0.1439], [30:0.1439], [31:0.1439
Kalimat ke-4: [20:0.2548], [22:0.2548], [34:0.2548], [46:0.3254], [57:0.2841], [65:0.3254], [103:0.46
Kalimat ke-5: [4:0.3328], [33:0.2318], [79:0.2985], [117:0.3328], [145:0.3328], [156:0.2985], [170:0.
Kalimat ke-6: [37:0.3099], [48:0.3549], [68:0.3099], [72:0.2330], [123:0.3549], [136:0.3549], [157:0.
Kalimat ke-7: [5:0.2294], [32:0.3294], [33:0.2294], [39:0.3294], [51:0.3294], [158:0.3772], [161:0.37
Kalimat ke-8: [10:0.2049], [16:0.2284], [17:0.2616], [44:0.2284], [64:0.2616], [80:0.4568], [84:0.261
Kalimat ke-9: [10:0.1563], [11:0.1996], [12:0.1996], [14:0.1996], [16:0.1743], [21:0.1996], [28:0.199
Kalimat ke-10: [36:0.1595], [56:0.2430], [63:0.2122], [70:0.2430], [91:0.2430], [95:0.4861], [109:0.2
Kalimat ke-11: [5:0.2318], [49:0.2985], [60:0.3328], [66:0.2985], [116:0.3811], [132:0.3328], [150:0.
Kalimat ke-12: [10:0.2280], [47:0.2911], [66:0.2280], [74:0.2911], [99:0.2280], [157:0.4559], [179:0.
Kalimat ke-13: [5:0.2192], [29:0.1802], [32:0.1574], [36:0.3549], [43:0.1412], [44:0.1574], [49:0.141
Kalimat ke-14: [25:0.3760], [26:0.3760], [37:0.3283], [38:0.3760], [83:0.3760], [125:0.3760], [148:0.
Kalimat ke-15: [3:0.2367], [5:0.1440], [8:0.2367], [9:0.2367], [50:0.2367], [75:0.2367], [85:0.1854],
Kalimat ke-16: [1:0.2028], [5:0.1233], [6:0.2028], [7:0.2028], [36:0.1331], [41:0.1771], [61:0.2028],
Kalimat ke-17: [33:0.3585], [66:0.4617], [137:0.5147], [159:0.5147], [162:0.3585],
```

====== Document ke-1230 =======

```
Kalimat ke-1: [7:0.2488], [10:0.2332], [11:0.2688], [28:0.2971], [37:0.2688], [39:0.2971], [59:0.2488]
Kalimat ke-2: [16:0.2543], [25:0.3240], [26:0.2404], [102:0.2713], [105:0.2543], [121:0.3240], [160:0
Kalimat ke-3: [2:0.1797], [11:0.1626], [16:0.2820], [26:0.2666], [34:0.1797], [42:0.1797], [45:0.1797
Kalimat ke-4: [7:0.1112], [10:0.1043], [12:0.1329], [26:0.0986], [27:0.1329], [32:0.1329], [48:0.1202
Kalimat ke-5: [29:0.2402], [40:0.2655], [41:0.2655], [59:0.2223], [90:0.2402], [155:0.5310], [161:0.2
Kalimat ke-6: [1:0.2386], [4:0.2386], [16:0.1872], [26:0.3540], [58:0.2386], [105:0.1872], [142:0.238
Kalimat ke-7: [10:0.4484], [22:0.3554], [168:0.5714], [252:0.3426], [272:0.1661], [289:0.4484],
Kalimat ke-8: [8:0.6393], [22:0.3977], [205:0.5017], [252:0.3833], [272:0.1858],
Kalimat ke-9: [78:0.5436], [91:0.8060], [272:0.2343],
Kalimat ke-10: [9:0.5006], [23:0.5006], [138:0.3114], [185:0.4529], [202:0.4191], [272:0.1455],
Kalimat ke-11: [21:0.3531], [69:0.3531], [123:0.3531], [152:0.3531], [157:0.3531], [173:0.2283], [202
Kalimat ke-12: [15:0.2615], [87:0.3705], [202:0.3102], [227:0.3705], [244:0.3705], [245:0.3705], [272
Kalimat ke-13: [63:0.4226], [78:0.2850], [133:0.4226], [140:0.4226], [191:0.3538], [252:0.2534], [276
Kalimat ke-14: [15:0.2399], [37:0.3076], [50:0.3076], [96:0.3399], [109:0.3399], [115:0.3076], [226:0
Kalimat ke-15: [43:0.4226], [78:0.2850], [85:0.4226], [108:0.4226], [137:0.4226], [191:0.3538], [252:
Kalimat ke-16: [115:0.4302], [147:0.4755], [191:0.3981], [268:0.4755], [272:0.1382], [288:0.4302],
Kalimat ke-17: [15:0.2790], [116:0.3952], [136:0.3952], [143:0.3576], [148:0.3952], [149:0.3952], [27
Kalimat ke-18: [22:0.3310], [206:0.5321], [249:0.5321], [252:0.3191], [260:0.4455], [272:0.1547],
Kalimat ke-19: [78:0.2839], [88:0.3525], [120:0.3525], [135:0.3525], [170:0.4210], [171:0.4210], [272
Kalimat ke-20: [135:0.4357], [138:0.3237], [250:0.5204], [260:0.4357], [265:0.4709], [272:0.1513],
Kalimat ke-21: [61:0.4529], [128:0.3208], [132:0.3208], [135:0.2686], [173:0.2075], [210:0.3208], [25
Kalimat ke-22: [22:0.3198], [61:0.3628], [78:0.3467], [101:0.5141], [179:0.5141], [252:0.3083], [272:
Kalimat ke-23: [22:0.2934], [61:0.3329], [110:0.4716], [131:0.3500], [252:0.2828], [263:0.4716], [272
Kalimat ke-24: [22:0.3068], [61:0.3481], [111:0.4932], [131:0.3659], [205:0.3870], [220:0.3870], [252
Kalimat ke-25: [30:0.4748], [61:0.3351], [78:0.3202], [131:0.3523], [220:0.3726], [223:0.3726], [253:
Kalimat ke-26: [31:0.3920], [35:0.3920], [62:0.3547], [98:0.3547], [131:0.2909], [138:0.2438], [220:0
```

```
Kalimat ke-27: [20:0.3301], [29:0.2986], [36:0.3301], [62:0.2986], [98:0.2986], [131:0.2449], [138:0.
Kalimat ke-28: [22:0.3977], [175:0.6393], [252:0.3833], [272:0.1858], [289:0.5017],
Kalimat ke-29: [22:0.3977], [205:0.5017], [252:0.3833], [272:0.1858], [283:0.6393],
Kalimat ke-30: [19:0.4262], [22:0.3166], [78:0.3433], [83:0.3995], [141:0.3995], [187:0.5090], [272:0
Kalimat ke-31: [17:0.4030], [19:0.3729], [83:0.3495], [138:0.2770], [141:0.3495], [186:0.4030], [188:
Kalimat ke-32: [14:0.2894], [19:0.4846], [83:0.2272], [84:0.2894], [97:0.2894], [119:0.1525], [138:0.
Kalimat ke-33: [46:0.3787], [102:0.3170], [119:0.1995], [120:0.3170], [145:0.3787], [177:0.3787], [20
Kalimat ke-34: [44:0.3497], [50:0.3164], [88:0.2928], [89:0.3497], [107:0.3497], [119:0.1842], [126:0
Kalimat ke-35: [13:0.3269], [47:0.3269], [88:0.2737], [112:0.3269], [113:0.3269], [119:0.1722], [134:
Kalimat ke-36: [118:0.3399], [119:0.1790], [130:0.6798], [207:0.1846], [216:0.3399], [217:0.3399], [2
Kalimat ke-37: [56:0.4274], [60:0.4274], [81:0.4274], [119:0.2251], [207:0.2321], [257:0.3867], [272:
Kalimat ke-38: [6:0.3063], [52:0.3063], [67:0.3063], [77:0.3063], [79:0.3063], [114:0.3063], [119:0.1
Kalimat ke-39: [17:0.3099], [18:0.3425], [83:0.2688], [86:0.3425], [119:0.1804], [141:0.2688], [183:0
Kalimat ke-40: [54:0.4727], [73:0.4727], [95:0.4727], [119:0.2490], [207:0.2567], [272:0.1374], [288:
Kalimat ke-41: [51:0.4068], [76:0.4068], [117:0.4068], [119:0.2143], [138:0.2530], [207:0.2209], [236
Kalimat ke-42: [53:0.4068], [99:0.4068], [119:0.2143], [138:0.2530], [150:0.4068], [153:0.4068], [176
Kalimat ke-43: [38:0.4453], [57:0.4453], [119:0.2346], [138:0.2770], [146:0.4453], [207:0.2418], [269
Kalimat ke-44: [55:0.4031], [61:0.2845], [100:0.4031], [119:0.2123], [180:0.4031], [201:0.4031], [207
Kalimat ke-45: [15:0.2363], [49:0.3348], [90:0.3029], [104:0.3348], [166:0.2803], [172:0.3348], [209:
Kalimat ke-46: [7:0.3036], [24:0.3626], [80:0.3626], [82:0.3626], [185:0.3281], [204:0.3626], [219:0.
Kalimat ke-47: [3:0.3413], [15:0.2409], [65:0.3413], [93:0.3413], [211:0.3413], [213:0.3413], [214:0.
Kalimat ke-48: [33:0.5694], [193:0.5694], [212:0.5694], [272:0.1655],
Kalimat ke-49: [15:0.3603], [48:0.4619], [92:0.5106], [166:0.4274], [273:0.4619],
Kalimat ke-50: [10:0.3921], [119:0.2632], [169:0.4996], [207:0.2713], [224:0.4996], [273:0.4520],
Kalimat ke-51: [5:0.3567], [16:0.2799], [26:0.2647], [143:0.3227], [173:0.2307], [262:0.3567], [267:0
```

====== Document ke-1231 =======

```
Kalimat ke-1: [1:0.1286], [2:0.1286], [3:0.1086], [4:0.2503], [6:0.1286], [8:0.1286], [9:0.1086], [11
Kalimat ke-2: [5:0.2501], [12:0.2113], [15:0.2501], [21:0.2501], [23:0.2501], [32:0.2501], [38:0.2501]
Kalimat ke-3: [4:0.1585], [17:0.1793], [20:0.2442], [24:0.2442], [26:0.2442], [28:0.2063], [29:0.2442]
Kalimat ke-4: [4:0.2000], [16:0.3083], [17:0.2264], [34:0.3083], [54:0.2000], [56:0.3083], [64:0.3083]
Kalimat ke-5: [18:0.3811], [35:0.3811], [51:0.3219], [53:0.3811], [67:0.2798], [75:0.2473], [78:0.247]
Kalimat ke-6: [10:0.3999], [11:0.3378], [14:0.3999], [48:0.3999], [79:0.2937], [88:0.3999], [99:0.398]
Kalimat ke-7: [17:0.2956], [31:0.4025], [51:0.3399], [54:0.2611], [55:0.4025], [67:0.2956], [79:0.2958]
Kalimat ke-8: [3:0.2344], [4:0.1801], [7:0.2775], [33:0.2775], [49:0.2775], [58:0.2775], [59:0.2775],
Kalimat ke-9: [9:0.4325], [13:0.4325], [39:0.4325], [75:0.3323], [93:0.4325], [98:0.3760],
```

======= Document ke-1232 ========

```
Kalimat ke-1: [1:0.2880], [29:0.3653], [37:0.4663], [41:0.2880], [77:0.3653], [88:0.2880], [97:0.3653]
Kalimat ke-2: [4:0.2532], [13:0.2532], [14:0.2532], [15:0.2532], [21:0.1997], [24:0.2532], [44:0.2532]
Kalimat ke-3: [1:0.0505], [2:0.0641], [3:0.0641], [5:0.0505], [6:0.0641], [7:0.0641], [8:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282], [9:0.1282
```

```
====== Document ke-1233 =======
Kalimat ke-1: [9:0.1652], [15:0.2048], [19:0.1652], [20:0.1652], [21:0.1652], [28:0.2048], [30:0.2307
Kalimat ke-2: [9:0.1489], [20:0.1489], [21:0.1489], [23:0.1236], [27:0.1846], [30:0.2080], [32:0.1846
Kalimat ke-3: [1:0.1295], [2:0.1295], [3:0.1295], [4:0.1295], [5:0.1295], [6:0.1295], [8:0.1295], [11
Kalimat ke-4: [7:0.1528], [10:0.1528], [12:0.1528], [13:0.1528], [14:0.1528], [17:0.1528], [18:0.1528
Kalimat ke-5: [30:0.4240], [73:0.5040], [99:0.7525],
====== Document ke-1234 =======
Kalimat ke-1: [3:0.1796], [16:0.1576], [20:0.1796], [24:0.1796], [30:0.1576], [38:0.0822], [39:0.2397
Kalimat ke-2: [8:0.1725], [38:0.0789], [39:0.1151], [47:0.1725], [48:0.1725], [51:0.1513], [55:0.1725
Kalimat ke-3: [5:0.2493], [37:0.2951], [70:0.3277], [72:0.2493], [88:0.2699], [144:0.3735], [156:0.29
Kalimat ke-4: [1:0.3640], [18:0.3193], [44:0.2112], [65:0.3640], [87:0.3640], [88:0.2630], [165:0.3640]
Kalimat ke-5: [11:0.1632], [18:0.1432], [23:0.1632], [25:0.1432], [38:0.0747], [39:0.1089], [44:0.094
Kalimat ke-6: [9:0.1604], [10:0.1604], [12:0.1604], [15:0.1604], [22:0.1604], [25:0.1407], [29:0.1407]
Kalimat ke-7: [5:0.1028], [6:0.1540], [13:0.1540], [19:0.1540], [36:0.1540], [37:0.1217], [38:0.1409]
Kalimat ke-8: [38:0.1494], [57:0.2180], [58:0.1494], [100:0.2581], [122:0.2360], [126:0.2581], [133:0
Kalimat ke-9: [31:0.3875], [72:0.2586], [133:0.3184], [138:0.3875], [141:0.3875], [159:0.3399], [177:
Kalimat ke-10: [7:0.2845], [17:0.2845], [27:0.2845], [38:0.1301], [41:0.5690], [88:0.2056], [111:0.28
Kalimat ke-11: [14:0.3101], [28:0.3101], [38:0.1418], [58:0.1418], [75:0.2720], [82:0.2450], [100:0.2
Kalimat ke-12: [33:0.2920], [38:0.1336], [39:0.1949], [44:0.1695], [54:0.2920], [75:0.2562], [85:0.29
Kalimat ke-13: [5:0.2406], [26:0.3606], [38:0.1649], [50:0.3606], [109:0.2849], [169:0.3606], [183:0.
Kalimat ke-14: [5:0.1635], [29:0.4299], [43:0.2450], [45:0.2450], [59:0.2450], [91:0.2450], [94:0.245
Kalimat ke-15: [5:0.1551], [38:0.1063], [39:0.3102], [58:0.1063], [62:0.2324], [74:0.1837], [82:0.183
Kalimat ke-16: [2:0.2065], [16:0.1812], [30:0.1812], [38:0.1889], [44:0.1198], [58:0.1889], [77:0.206
Kalimat ke-17: [4:0.2803], [32:0.2803], [34:0.2803], [37:0.2215], [42:0.2803], [51:0.2459], [57:0.187
Kalimat ke-18: [21:0.2937], [58:0.1344], [72:0.1960], [101:0.2937], [113:0.2937], [133:0.1206], [137:
Kalimat ke-19: [57:0.3429], [58:0.2350], [81:0.3712], [133:0.2111], [172:0.5138], [208:0.4059], [209:
```

8.2.4 Cosine Similarity

```
from sklearn.metrics.pairwise import cosine_similarity
import networkx as nx

cos_sim_results = [] # untuk menyimpan hasil cosine similarity akhir
graf_results = [] # untuk menyimpan hasil graf akhir
threshold = 0.08 # inisialisasi threshold

for idx, tfidf_matrix in enumerate(tfidf_matrices):
    # print(f'======== Document ke-{idx} ========')

    cos_sim_now = []
```

```
graf_now = nx.DiGraph()
       cos_sim = cosine_similarity(tfidf_matrix) # mengubah tfidf menjadi cosine similarity
       for i_hasil in range(len(cos_sim)): # inisialisasi indeks awal perulangan dari setiap hasi
           arr_cosim = []
           for j_hasil in range(i_hasil + 1, len(cos_sim)): # inisialisasi indeks kedua perulanga
               if cos_sim[i_hasil][j_hasil] > threshold: # cek apakah cosim dari kalimat 1 dan 2
                   # print(f'Similarity kalimat ke - {i_hasil} : {j_hasil} = {cos_sim[i_hasil][j_h
                   arr_cosim.append([i_hasil, j_hasil, cos_sim[i_hasil][j_hasil]]) # menyimpan ni
                   graf_now.add_edge(i_hasil, j_hasil, weight=cos_sim[i_hasil][j_hasil]) # menyim
           cos_sim_now.append(arr_cosim)
           # graf_now.append(graf_current)
       cos_sim_results.append(cos_sim_now)
       graf_results.append(graf_now)
       # print('\n')
   # Menampilkan hasil cosine similarity
   for idx, cos_sim_now in enumerate(cos_sim_results):
       print(f'====== Document ke-{idx} =======')
       for i, arr_cosim in enumerate(cos_sim_now):
           for similarity_info in arr_cosim:
               sentence1, sentence2, similarity_value = similarity_info
               print(f'-Nilai Cosine Similarity kalimat {sentence1 + 1} - {sentence2 + 1} = {simi}
       print('\n')
Streaming output truncated to the last 5000 lines.
- Nilai Cosine Similarity kalimat 4 - 6 = 0.0886
- Nilai Cosine Similarity kalimat 4 - 8 = 0.1078
- Nilai Cosine Similarity kalimat 4 - 9 = 0.1129
- Nilai Cosine Similarity kalimat 5 - 6 = 0.1880
- Nilai Cosine Similarity kalimat 6 - 7 = 0.1723
- Nilai Cosine Similarity kalimat 6 - 9 = 0.2000
- Nilai Cosine Similarity kalimat 7 - 9 = 0.1186
- Nilai Cosine Similarity kalimat 9 - 10 = 0.1595
- Nilai Cosine Similarity kalimat 9 - 11 = 0.1546
- Nilai Cosine Similarity kalimat 10 - 11 = 0.1016
====== Document ke-1109 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.1225
- Nilai Cosine Similarity kalimat 1 - 8 = 0.2309
```

- Nilai Cosine Similarity kalimat 1 - 13 = 0.0913 - Nilai Cosine Similarity kalimat 1 - 14 = 0.2646 - Nilai Cosine Similarity kalimat 2 - 3 = 0.1905 - Nilai Cosine Similarity kalimat 2 - 5 = 0.2885 - Nilai Cosine Similarity kalimat 2 - 7 = 0.3677 - Nilai Cosine Similarity kalimat 2 - 8 = 0.4295 - Nilai Cosine Similarity kalimat 2 - 13 = 0.1128 - Nilai Cosine Similarity kalimat 3 - 4 = 0.0828 - Nilai Cosine Similarity kalimat 3 - 5 = 0.1022 - Nilai Cosine Similarity kalimat 3 - 7 = 0.1871 - Nilai Cosine Similarity kalimat 3 - 8 = 0.1792 - Nilai Cosine Similarity kalimat 4 - 5 = 0.1221 - Nilai Cosine Similarity kalimat 4 - 6 = 0.1321 - Nilai Cosine Similarity kalimat 5 - 7 = 0.2423 - Nilai Cosine Similarity kalimat 5 - 8 = 0.2608 - Nilai Cosine Similarity kalimat 5 - 10 = 0.0931 - Nilai Cosine Similarity kalimat 5 - 13 = 0.1283 - Nilai Cosine Similarity kalimat 5 - 14 = 0.1102 - Nilai Cosine Similarity kalimat 6 - 10 = 0.0962 - Nilai Cosine Similarity kalimat 7 - 8 = 0.2549 - Nilai Cosine Similarity kalimat 8 - 13 = 0.2015 - Nilai Cosine Similarity kalimat 9 - 10 = 0.0815 - Nilai Cosine Similarity kalimat 9 - 13 = 0.1465 - Nilai Cosine Similarity kalimat 10 - 13 = 0.1577 - Nilai Cosine Similarity kalimat 11 - 12 = 0.2419 - Nilai Cosine Similarity kalimat 11 - 13 = 0.1221 - Nilai Cosine Similarity kalimat 12 - 13 = 0.1006 - Nilai Cosine Similarity kalimat 13 - 14 = 0.0853

====== Document ke-1110 =======

- Nilai Cosine Similarity kalimat 1 2 = 0.1999
- Nilai Cosine Similarity kalimat 1 3 = 0.2538
- Nilai Cosine Similarity kalimat 2 3 = 0.2440

====== Document ke-1111 =======

- Nilai Cosine Similarity kalimat 1 2 = 0.1551
- Nilai Cosine Similarity kalimat 1 3 = 0.1487
- Nilai Cosine Similarity kalimat 1 5 = 0.1785
- Nilai Cosine Similarity kalimat 1 6 = 0.1434
- Nilai Cosine Similarity kalimat 1 7 = 0.1516
- Nilai Cosine Similarity kalimat 1 8 = 0.1789
- Nilai Cosine Similarity kalimat 1 9 = 0.2422
- Nilai Cosine Similarity kalimat 1 10 = 0.1515

```
- Nilai Cosine Similarity kalimat 1 - 11 = 0.1819
- Nilai Cosine Similarity kalimat 1 - 12 = 0.1061
- Nilai Cosine Similarity kalimat 1 - 13 = 0.1171
- Nilai Cosine Similarity kalimat 1 - 14 = 0.1442
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1912
- Nilai Cosine Similarity kalimat 2 - 5 = 0.1377
- Nilai Cosine Similarity kalimat 2 - 7 = 0.0890
- Nilai Cosine Similarity kalimat 2 - 8 = 0.1708
- Nilai Cosine Similarity kalimat 2 - 9 = 0.1126
- Nilai Cosine Similarity kalimat 2 - 10 = 0.0854
- Nilai Cosine Similarity kalimat 2 - 11 = 0.1073
- Nilai Cosine Similarity kalimat 2 - 12 = 0.2560
- Nilai Cosine Similarity kalimat 2 - 13 = 0.1905
- Nilai Cosine Similarity kalimat 2 - 14 = 0.1873
- Nilai Cosine Similarity kalimat 3 - 4 = 0.1407
- Nilai Cosine Similarity kalimat 3 - 5 = 0.1400
- Nilai Cosine Similarity kalimat 3 - 7 = 0.0861
- Nilai Cosine Similarity kalimat 3 - 8 = 0.1428
- Nilai Cosine Similarity kalimat 3 - 9 = 0.1571
- Nilai Cosine Similarity kalimat 3 - 10 = 0.1642
- Nilai Cosine Similarity kalimat 3 - 11 = 0.1173
- Nilai Cosine Similarity kalimat 3 - 12 = 0.1406
- Nilai Cosine Similarity kalimat 3 - 13 = 0.1321
- Nilai Cosine Similarity kalimat 4 - 8 = 0.1142
- Nilai Cosine Similarity kalimat 4 - 10 = 0.2239
- Nilai Cosine Similarity kalimat 4 - 13 = 0.0918
- Nilai Cosine Similarity kalimat 4 - 14 = 0.0911
- Nilai Cosine Similarity kalimat 5 - 7 = 0.1796
- Nilai Cosine Similarity kalimat 5 - 8 = 0.1166
- Nilai Cosine Similarity kalimat 5 - 9 = 0.1750
- Nilai Cosine Similarity kalimat 5 - 10 = 0.0879
- Nilai Cosine Similarity kalimat 5 - 11 = 0.2001
- Nilai Cosine Similarity kalimat 5 - 12 = 0.1558
- Nilai Cosine Similarity kalimat 5 - 13 = 0.1046
- Nilai Cosine Similarity kalimat 5 - 14 = 0.1603
- Nilai Cosine Similarity kalimat 6 - 9 = 0.2226
- Nilai Cosine Similarity kalimat 6 - 13 = 0.1768
- Nilai Cosine Similarity kalimat 7 - 8 = 0.1054
- Nilai Cosine Similarity kalimat 7 - 9 = 0.1368
- Nilai Cosine Similarity kalimat 7 - 10 = 0.0924
- Nilai Cosine Similarity kalimat 7 - 11 = 0.1488
- Nilai Cosine Similarity kalimat 7 - 12 = 0.0833
- Nilai Cosine Similarity kalimat 7 - 13 = 0.0970
- Nilai Cosine Similarity kalimat 7 - 14 = 0.0970
- Nilai Cosine Similarity kalimat 8 - 9 = 0.1143
```

```
- Nilai Cosine Similarity kalimat 8 - 10 = 0.0911
- Nilai Cosine Similarity kalimat 8 - 11 = 0.1143
- Nilai Cosine Similarity kalimat 8 - 12 = 0.1506
- Nilai Cosine Similarity kalimat 8 - 13 = 0.1235
- Nilai Cosine Similarity kalimat 8 - 14 = 0.0941
- Nilai Cosine Similarity kalimat 9 - 10 = 0.0869
- Nilai Cosine Similarity kalimat 9 - 11 = 0.1593
- Nilai Cosine Similarity kalimat 9 - 13 = 0.1372
- Nilai Cosine Similarity kalimat 9 - 14 = 0.2058
- Nilai Cosine Similarity kalimat 10 - 11 = 0.1094
- Nilai Cosine Similarity kalimat 10 - 12 = 0.2009
- Nilai Cosine Similarity kalimat 11 - 12 = 0.1178
- Nilai Cosine Similarity kalimat 11 - 13 = 0.0869
- Nilai Cosine Similarity kalimat 11 - 14 = 0.0877
- Nilai Cosine Similarity kalimat 12 - 13 = 0.1676
- Nilai Cosine Similarity kalimat 12 - 14 = 0.1422
- Nilai Cosine Similarity kalimat 13 - 14 = 0.1740
```

====== Document ke-1112 =======

```
- Nilai Cosine Similarity kalimat 1 - 2 = 0.2263
- Nilai Cosine Similarity kalimat 1 - 3 = 0.0988
- Nilai Cosine Similarity kalimat 1 - 5 = 0.0821
- Nilai Cosine Similarity kalimat 1 - 7 = 0.0804
- Nilai Cosine Similarity kalimat 1 - 8 = 0.1265
- Nilai Cosine Similarity kalimat 1 - 9 = 0.2390
- Nilai Cosine Similarity kalimat 1 - 10 = 0.2010
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1881
- Nilai Cosine Similarity kalimat 2 - 4 = 0.1565
- Nilai Cosine Similarity kalimat 2 - 5 = 0.1003
- Nilai Cosine Similarity kalimat 2 - 7 = 0.1518
- Nilai Cosine Similarity kalimat 2 - 8 = 0.1422
- Nilai Cosine Similarity kalimat 2 - 9 = 0.1084
- Nilai Cosine Similarity kalimat 2 - 10 = 0.1587
- Nilai Cosine Similarity kalimat 3 - 4 = 0.1261
- Nilai Cosine Similarity kalimat 3 - 5 = 0.1747
- Nilai Cosine Similarity kalimat 3 - 6 = 0.1207
- Nilai Cosine Similarity kalimat 3 - 7 = 0.1438
- Nilai Cosine Similarity kalimat 3 - 8 = 0.1662
- Nilai Cosine Similarity kalimat 3 - 10 = 0.0874
- Nilai Cosine Similarity kalimat 4 - 5 = 0.1255
- Nilai Cosine Similarity kalimat 4 - 7 = 0.1446
- Nilai Cosine Similarity kalimat 4 - 8 = 0.1351
- Nilai Cosine Similarity kalimat 5 - 7 = 0.1698
```

- Nilai Cosine Similarity kalimat 5 - 8 = 0.1163

```
- Nilai Cosine Similarity kalimat 8 - 9 = 0.1465
====== Document ke-1113 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.1111
- Nilai Cosine Similarity kalimat 1 - 3 = 0.2647
- Nilai Cosine Similarity kalimat 1 - 4 = 0.1273
- Nilai Cosine Similarity kalimat 1 - 6 = 0.1666
- Nilai Cosine Similarity kalimat 1 - 7 = 0.1590
- Nilai Cosine Similarity kalimat 1 - 8 = 0.1808
- Nilai Cosine Similarity kalimat 1 - 9 = 0.1294
- Nilai Cosine Similarity kalimat 1 - 10 = 0.1496
- Nilai Cosine Similarity kalimat 1 - 11 = 0.1195
- Nilai Cosine Similarity kalimat 1 - 12 = 0.1031
- Nilai Cosine Similarity kalimat 1 - 13 = 0.1527
- Nilai Cosine Similarity kalimat 1 - 14 = 0.1041
- Nilai Cosine Similarity kalimat 1 - 15 = 0.2005
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1057
- Nilai Cosine Similarity kalimat 2 - 4 = 0.1289
- Nilai Cosine Similarity kalimat 2 - 6 = 0.1358
- Nilai Cosine Similarity kalimat 2 - 7 = 0.0856
- Nilai Cosine Similarity kalimat 2 - 8 = 0.0878
- Nilai Cosine Similarity kalimat 2 - 9 = 0.0875
- Nilai Cosine Similarity kalimat 2 - 10 = 0.1045
- Nilai Cosine Similarity kalimat 2 - 13 = 0.1556
- Nilai Cosine Similarity kalimat 2 - 14 = 0.1701
- Nilai Cosine Similarity kalimat 3 - 4 = 0.0953
- Nilai Cosine Similarity kalimat 3 - 6 = 0.1055
- Nilai Cosine Similarity kalimat 3 - 7 = 0.0923
- Nilai Cosine Similarity kalimat 3 - 8 = 0.1770
- Nilai Cosine Similarity kalimat 3 - 9 = 0.1799
- Nilai Cosine Similarity kalimat 3 - 10 = 0.1661
- Nilai Cosine Similarity kalimat 3 - 13 = 0.1020
- Nilai Cosine Similarity kalimat 3 - 14 = 0.1507
- Nilai Cosine Similarity kalimat 3 - 15 = 0.1416
- Nilai Cosine Similarity kalimat 4 - 5 = 0.0824
- Nilai Cosine Similarity kalimat 4 - 6 = 0.1303
- Nilai Cosine Similarity kalimat 4 - 8 = 0.1372
- Nilai Cosine Similarity kalimat 4 - 12 = 0.0881
- Nilai Cosine Similarity kalimat 4 - 13 = 0.1234
- Nilai Cosine Similarity kalimat 4 - 14 = 0.1021
- Nilai Cosine Similarity kalimat 4 - 15 = 0.1358
```

- Nilai Cosine Similarity kalimat 5 - 7 = 0.0883

Nilai Cosine Similarity kalimat 7 - 8 = 0.1696Nilai Cosine Similarity kalimat 7 - 9 = 0.0826

```
- Nilai Cosine Similarity kalimat 5 - 9 = 0.0868
- Nilai Cosine Similarity kalimat 6 - 7 = 0.1580
- Nilai Cosine Similarity kalimat 6 - 8 = 0.0857
- Nilai Cosine Similarity kalimat 6 - 10 = 0.1096
- Nilai Cosine Similarity kalimat 6 - 11 = 0.1150
- Nilai Cosine Similarity kalimat 6 - 12 = 0.1187
- Nilai Cosine Similarity kalimat 6 - 13 = 0.1096
- Nilai Cosine Similarity kalimat 6 - 14 = 0.1156
- Nilai Cosine Similarity kalimat 7 - 8 = 0.1703
- Nilai Cosine Similarity kalimat 7 - 13 = 0.1008
- Nilai Cosine Similarity kalimat 8 - 10 = 0.1262
- Nilai Cosine Similarity kalimat 8 - 12 = 0.0838
- Nilai Cosine Similarity kalimat 8 - 13 = 0.1727
- Nilai Cosine Similarity kalimat 8 - 14 = 0.1117
- Nilai Cosine Similarity kalimat 8 - 15 = 0.1090
- Nilai Cosine Similarity kalimat 9 - 10 = 0.1079
- Nilai Cosine Similarity kalimat 10 - 11 = 0.1627
- Nilai Cosine Similarity kalimat 10 - 12 = 0.1568
- Nilai Cosine Similarity kalimat 10 - 13 = 0.2095
- Nilai Cosine Similarity kalimat 10 - 14 = 0.0900
- Nilai Cosine Similarity kalimat 11 - 12 = 0.1578
- Nilai Cosine Similarity kalimat 12 - 15 = 0.1225
- Nilai Cosine Similarity kalimat 13 - 14 = 0.2427
- Nilai Cosine Similarity kalimat 14 - 15 = 0.1676
```

====== Document ke-1114 =======

- Nilai Cosine Similarity kalimat 2 - 5 = 0.1090

```
======= Document ke-1115 =======
```

```
- Nilai Cosine Similarity kalimat 1 - 2 = 0.1387
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1092
- Nilai Cosine Similarity kalimat 2 - 4 = 0.0976
- Nilai Cosine Similarity kalimat 2 - 5 = 0.0815
- Nilai Cosine Similarity kalimat 2 - 6 = 0.2553
- Nilai Cosine Similarity kalimat 2 - 7 = 0.1453
- Nilai Cosine Similarity kalimat 3 - 6 = 0.0819
- Nilai Cosine Similarity kalimat 3 - 7 = 0.0888
- Nilai Cosine Similarity kalimat 4 - 6 = 0.0911
- Nilai Cosine Similarity kalimat 5 - 6 = 0.3428
- Nilai Cosine Similarity kalimat 6 - 7 = 0.1585
```

====== Document ke-1116 =======

```
- Nilai Cosine Similarity kalimat 1 - 2 = 0.2429
- Nilai Cosine Similarity kalimat 1 - 4 = 0.1070
- Nilai Cosine Similarity kalimat 1 - 5 = 0.1145
- Nilai Cosine Similarity kalimat 1 - 6 = 0.1529
- Nilai Cosine Similarity kalimat 1 - 7 = 0.1389
- Nilai Cosine Similarity kalimat 1 - 9 = 0.0997
- Nilai Cosine Similarity kalimat 1 - 10 = 0.1357
- Nilai Cosine Similarity kalimat 1 - 11 = 0.1143
- Nilai Cosine Similarity kalimat 1 - 12 = 0.1152
- Nilai Cosine Similarity kalimat 1 - 13 = 0.0908
- Nilai Cosine Similarity kalimat 1 - 14 = 0.2678
- Nilai Cosine Similarity kalimat 2 - 4 = 0.1629
- Nilai Cosine Similarity kalimat 2 - 5 = 0.0988
- Nilai Cosine Similarity kalimat 2 - 9 = 0.1011
- Nilai Cosine Similarity kalimat 2 - 10 = 0.1394
- Nilai Cosine Similarity kalimat 2 - 11 = 0.0952
- Nilai Cosine Similarity kalimat 2 - 12 = 0.1676
- Nilai Cosine Similarity kalimat 2 - 13 = 0.1037
- Nilai Cosine Similarity kalimat 2 - 14 = 0.3583
- Nilai Cosine Similarity kalimat 3 - 4 = 0.0887
- Nilai Cosine Similarity kalimat 3 - 6 = 0.1922
- Nilai Cosine Similarity kalimat 3 - 8 = 0.1052
- Nilai Cosine Similarity kalimat 3 - 9 = 0.0980
- Nilai Cosine Similarity kalimat 3 - 11 = 0.1226
- Nilai Cosine Similarity kalimat 4 - 6 = 0.1028
- Nilai Cosine Similarity kalimat 4 - 7 = 0.1369
- Nilai Cosine Similarity kalimat 4 - 10 = 0.0947
- Nilai Cosine Similarity kalimat 4 - 13 = 0.1027
- Nilai Cosine Similarity kalimat 4 - 14 = 0.1589
- Nilai Cosine Similarity kalimat 5 - 6 = 0.1164
- Nilai Cosine Similarity kalimat 5 - 8 = 0.1850
- Nilai Cosine Similarity kalimat 5 - 10 = 0.0807
- Nilai Cosine Similarity kalimat 5 - 12 = 0.1031
- Nilai Cosine Similarity kalimat 5 - 14 = 0.1778
- Nilai Cosine Similarity kalimat 6 - 8 = 0.1224
- Nilai Cosine Similarity kalimat 6 - 12 = 0.1613
- Nilai Cosine Similarity kalimat 6 - 14 = 0.0811
- Nilai Cosine Similarity kalimat 7 - 10 = 0.1610
- Nilai Cosine Similarity kalimat 7 - 11 = 0.1051
- Nilai Cosine Similarity kalimat 7 - 12 = 0.1117
- Nilai Cosine Similarity kalimat 7 - 13 = 0.1478
- Nilai Cosine Similarity kalimat 7 - 14 = 0.1389
- Nilai Cosine Similarity kalimat 8 - 11 = 0.1125
- Nilai Cosine Similarity kalimat 8 - 12 = 0.1453
```

- Nilai Cosine Similarity kalimat 10 - 11 = 0.1166

```
Nilai Cosine Similarity kalimat 10 - 13 = 0.1256
Nilai Cosine Similarity kalimat 10 - 14 = 0.0800
Nilai Cosine Similarity kalimat 11 - 12 = 0.1015
Nilai Cosine Similarity kalimat 11 - 13 = 0.2080
Nilai Cosine Similarity kalimat 12 - 13 = 0.1125
Nilai Cosine Similarity kalimat 12 - 14 = 0.1065
Nilai Cosine Similarity kalimat 13 - 14 = 0.1415
```

====== Document ke-1117 =======

- Nilai Cosine Similarity kalimat 1 2 = 0.4464
 Nilai Cosine Similarity kalimat 1 3 = 0.2895
 Nilai Cosine Similarity kalimat 2 3 = 0.2531
- ====== Document ke-1118 =======
- Nilai Cosine Similarity kalimat 1 5 = 0.1240
 Nilai Cosine Similarity kalimat 1 9 = 0.1680
 Nilai Cosine Similarity kalimat 2 3 = 0.1193
 Nilai Cosine Similarity kalimat 2 8 = 0.0841
 Nilai Cosine Similarity kalimat 2 9 = 0.1090
 Nilai Cosine Similarity kalimat 3 5 = 0.1236
 Nilai Cosine Similarity kalimat 4 6 = 0.2408
 Nilai Cosine Similarity kalimat 4 9 = 0.1195
 Nilai Cosine Similarity kalimat 5 6 = 0.1958
 Nilai Cosine Similarity kalimat 5 8 = 0.0984
 Nilai Cosine Similarity kalimat 5 9 = 0.1992
 Nilai Cosine Similarity kalimat 6 8 = 0.0971

Nilai Cosine Similarity kalimat 6 - 9 = 0.2120Nilai Cosine Similarity kalimat 8 - 9 = 0.1649

====== Document ke-1119 =======

Nilai Cosine Similarity kalimat 1 - 2 = 0.1989
Nilai Cosine Similarity kalimat 1 - 3 = 0.2194
Nilai Cosine Similarity kalimat 1 - 4 = 0.1105
Nilai Cosine Similarity kalimat 1 - 5 = 0.2039
Nilai Cosine Similarity kalimat 1 - 7 = 0.3299
Nilai Cosine Similarity kalimat 2 - 3 = 0.3646
Nilai Cosine Similarity kalimat 2 - 4 = 0.3743
Nilai Cosine Similarity kalimat 2 - 5 = 0.1581
Nilai Cosine Similarity kalimat 2 - 7 = 0.2512
Nilai Cosine Similarity kalimat 3 - 4 = 0.3092
Nilai Cosine Similarity kalimat 3 - 5 = 0.3052
Nilai Cosine Similarity kalimat 3 - 7 = 0.1768

```
- Nilai Cosine Similarity kalimat 4 - 5 = 0.2166
- Nilai Cosine Similarity kalimat 4 - 7 = 0.1378
- Nilai Cosine Similarity kalimat 5 - 6 = 0.1075
- Nilai Cosine Similarity kalimat 5 - 7 = 0.1786
====== Document ke-1120 =======
- Nilai Cosine Similarity kalimat 1 - 3 = 0.1453
- Nilai Cosine Similarity kalimat 1 - 9 = 0.1027
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1992
- Nilai Cosine Similarity kalimat 2 - 4 = 0.1346
- Nilai Cosine Similarity kalimat 2 - 6 = 0.1535
- Nilai Cosine Similarity kalimat 2 - 7 = 0.1303
- Nilai Cosine Similarity kalimat 2 - 9 = 0.2053
- Nilai Cosine Similarity kalimat 3 - 4 = 0.2715
- Nilai Cosine Similarity kalimat 3 - 5 = 0.0818
- Nilai Cosine Similarity kalimat 3 - 6 = 0.2073
- Nilai Cosine Similarity kalimat 3 - 7 = 0.1690
- Nilai Cosine Similarity kalimat 3 - 9 = 0.3010
- Nilai Cosine Similarity kalimat 4 - 5 = 0.1747
- Nilai Cosine Similarity kalimat 4 - 6 = 0.1355
- Nilai Cosine Similarity kalimat 4 - 7 = 0.1906
- Nilai Cosine Similarity kalimat 4 - 9 = 0.2136
- Nilai Cosine Similarity kalimat 5 - 6 = 0.1274
- Nilai Cosine Similarity kalimat 6 - 7 = 0.0888
- Nilai Cosine Similarity kalimat 6 - 9 = 0.1769
- Nilai Cosine Similarity kalimat 7 - 9 = 0.1211
====== Document ke-1121 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.3270
- Nilai Cosine Similarity kalimat 1 - 3 = 0.1426
- Nilai Cosine Similarity kalimat 1 - 6 = 0.0959
- Nilai Cosine Similarity kalimat 1 - 8 = 0.3161
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1582
- Nilai Cosine Similarity kalimat 2 - 4 = 0.1217
- Nilai Cosine Similarity kalimat 2 - 6 = 0.1818
- Nilai Cosine Similarity kalimat 2 - 7 = 0.1033
- Nilai Cosine Similarity kalimat 2 - 8 = 0.2159
- Nilai Cosine Similarity kalimat 3 - 4 = 0.1653
```

Nilai Cosine Similarity kalimat 3 - 5 = 0.0989
Nilai Cosine Similarity kalimat 3 - 6 = 0.1296
Nilai Cosine Similarity kalimat 3 - 8 = 0.1087
Nilai Cosine Similarity kalimat 4 - 5 = 0.2127
Nilai Cosine Similarity kalimat 4 - 6 = 0.2876

591

```
- Nilai Cosine Similarity kalimat 5 - 6 = 0.0827
- Nilai Cosine Similarity kalimat 6 - 7 = 0.1960
====== Document ke-1122 ======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.2899
- Nilai Cosine Similarity kalimat 1 - 3 = 0.1560
- Nilai Cosine Similarity kalimat 1 - 4 = 0.1359
- Nilai Cosine Similarity kalimat 1 - 5 = 0.1433
- Nilai Cosine Similarity kalimat 1 - 7 = 0.3287
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1087
- Nilai Cosine Similarity kalimat 2 - 4 = 0.1059
- Nilai Cosine Similarity kalimat 2 - 5 = 0.1478
- Nilai Cosine Similarity kalimat 2 - 6 = 0.1105
- Nilai Cosine Similarity kalimat 2 - 7 = 0.2814
- Nilai Cosine Similarity kalimat 3 - 4 = 0.1035
- Nilai Cosine Similarity kalimat 3 - 5 = 0.0914
- Nilai Cosine Similarity kalimat 3 - 7 = 0.3363
- Nilai Cosine Similarity kalimat 4 - 5 = 0.1985
- Nilai Cosine Similarity kalimat 4 - 6 = 0.1070
- Nilai Cosine Similarity kalimat 5 - 6 = 0.2122
- Nilai Cosine Similarity kalimat 5 - 7 = 0.1662
```

- Nilai Cosine Similarity kalimat 4 - 7 = 0.2007

======= Document ke-1123 ========

- Nilai Cosine Similarity kalimat 1 - 2 = 0.1196 - Nilai Cosine Similarity kalimat 1 - 4 = 0.1694 - Nilai Cosine Similarity kalimat 1 - 6 = 0.1069 - Nilai Cosine Similarity kalimat 1 - 7 = 0.0857 - Nilai Cosine Similarity kalimat 1 - 9 = 0.1509 - Nilai Cosine Similarity kalimat 1 - 11 = 0.1197 - Nilai Cosine Similarity kalimat 1 - 12 = 0.4260 - Nilai Cosine Similarity kalimat 2 - 3 = 0.1889 - Nilai Cosine Similarity kalimat 2 - 4 = 0.1661 - Nilai Cosine Similarity kalimat 2 - 5 = 0.1226 - Nilai Cosine Similarity kalimat 2 - 6 = 0.1269 - Nilai Cosine Similarity kalimat 2 - 7 = 0.1546 - Nilai Cosine Similarity kalimat 2 - 8 = 0.1166 - Nilai Cosine Similarity kalimat 2 - 10 = 0.1881 - Nilai Cosine Similarity kalimat 2 - 11 = 0.1437 - Nilai Cosine Similarity kalimat 3 - 4 = 0.1045 - Nilai Cosine Similarity kalimat 3 - 6 = 0.1044 - Nilai Cosine Similarity kalimat 3 - 7 = 0.1635 - Nilai Cosine Similarity kalimat 3 - 10 = 0.1179

```
- Nilai Cosine Similarity kalimat 3 - 11 = 0.0937
- Nilai Cosine Similarity kalimat 3 - 12 = 0.0906
- Nilai Cosine Similarity kalimat 4 - 6 = 0.0845
- Nilai Cosine Similarity kalimat 4 - 7 = 0.1082
- Nilai Cosine Similarity kalimat 4 - 8 = 0.0840
- Nilai Cosine Similarity kalimat 4 - 10 = 0.1269
- Nilai Cosine Similarity kalimat 4 - 11 = 0.0952
- Nilai Cosine Similarity kalimat 4 - 12 = 0.1225
- Nilai Cosine Similarity kalimat 5 - 6 = 0.1094
- Nilai Cosine Similarity kalimat 5 - 7 = 0.1904
- Nilai Cosine Similarity kalimat 6 - 7 = 0.2006
- Nilai Cosine Similarity kalimat 6 - 8 = 0.1314
- Nilai Cosine Similarity kalimat 6 - 10 = 0.1089
- Nilai Cosine Similarity kalimat 6 - 11 = 0.1321
- Nilai Cosine Similarity kalimat 6 - 12 = 0.0907
- Nilai Cosine Similarity kalimat 7 - 8 = 0.0968
- Nilai Cosine Similarity kalimat 7 - 10 = 0.1172
- Nilai Cosine Similarity kalimat 7 - 11 = 0.0922
- Nilai Cosine Similarity kalimat 7 - 12 = 0.0806
- Nilai Cosine Similarity kalimat 8 - 10 = 0.1212
- Nilai Cosine Similarity kalimat 8 - 11 = 0.0949
- Nilai Cosine Similarity kalimat 9 - 11 = 0.0922
- Nilai Cosine Similarity kalimat 10 - 11 = 0.0871
```

======= Document ke-1124 =======

```
- Nilai Cosine Similarity kalimat 1 - 2 = 0.0993
- Nilai Cosine Similarity kalimat 1 - 3 = 0.2364
- Nilai Cosine Similarity kalimat 1 - 4 = 0.1066
- Nilai Cosine Similarity kalimat 1 - 5 = 0.1033
- Nilai Cosine Similarity kalimat 1 - 6 = 0.2424
- Nilai Cosine Similarity kalimat 1 - 7 = 0.2888
- Nilai Cosine Similarity kalimat 1 - 10 = 0.1979
- Nilai Cosine Similarity kalimat 1 - 11 = 0.1698
- Nilai Cosine Similarity kalimat 1 - 12 = 0.2263
- Nilai Cosine Similarity kalimat 1 - 13 = 0.2137
- Nilai Cosine Similarity kalimat 1 - 15 = 0.2096
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1209
- Nilai Cosine Similarity kalimat 2 - 6 = 0.1402
- Nilai Cosine Similarity kalimat 2 - 8 = 0.1057
- Nilai Cosine Similarity kalimat 3 - 4 = 0.0905
- Nilai Cosine Similarity kalimat 3 - 5 = 0.2146
- Nilai Cosine Similarity kalimat 3 - 6 = 0.1388
- Nilai Cosine Similarity kalimat 3 - 7 = 0.2230
- Nilai Cosine Similarity kalimat 3 - 10 = 0.2559
```

```
- Nilai Cosine Similarity kalimat 3 - 11 = 0.2044
- Nilai Cosine Similarity kalimat 3 - 12 = 0.1990
- Nilai Cosine Similarity kalimat 3 - 13 = 0.2031
- Nilai Cosine Similarity kalimat 3 - 15 = 0.2292
- Nilai Cosine Similarity kalimat 4 - 5 = 0.1879
- Nilai Cosine Similarity kalimat 4 - 6 = 0.1420
- Nilai Cosine Similarity kalimat 4 - 7 = 0.1108
- Nilai Cosine Similarity kalimat 4 - 8 = 0.1199
- Nilai Cosine Similarity kalimat 4 - 10 = 0.0844
- Nilai Cosine Similarity kalimat 4 - 13 = 0.1082
- Nilai Cosine Similarity kalimat 5 - 6 = 0.1847
- Nilai Cosine Similarity kalimat 5 - 7 = 0.1457
- Nilai Cosine Similarity kalimat 5 - 9 = 0.1089
- Nilai Cosine Similarity kalimat 5 - 10 = 0.1714
- Nilai Cosine Similarity kalimat 5 - 11 = 0.1619
- Nilai Cosine Similarity kalimat 5 - 12 = 0.2154
- Nilai Cosine Similarity kalimat 5 - 13 = 0.0942
- Nilai Cosine Similarity kalimat 5 - 15 = 0.2213
- Nilai Cosine Similarity kalimat 6 - 7 = 0.1869
- Nilai Cosine Similarity kalimat 6 - 10 = 0.0999
- Nilai Cosine Similarity kalimat 6 - 12 = 0.1406
- Nilai Cosine Similarity kalimat 6 - 13 = 0.0953
- Nilai Cosine Similarity kalimat 7 - 8 = 0.1365
- Nilai Cosine Similarity kalimat 7 - 9 = 0.1030
- Nilai Cosine Similarity kalimat 7 - 10 = 0.2213
- Nilai Cosine Similarity kalimat 7 - 11 = 0.2131
- Nilai Cosine Similarity kalimat 7 - 12 = 0.2099
- Nilai Cosine Similarity kalimat 7 - 13 = 0.1912
- Nilai Cosine Similarity kalimat 7 - 15 = 0.2256
- Nilai Cosine Similarity kalimat 8 - 9 = 0.0911
- Nilai Cosine Similarity kalimat 8 - 13 = 0.2065
- Nilai Cosine Similarity kalimat 9 - 10 = 0.0979
- Nilai Cosine Similarity kalimat 9 - 13 = 0.0900
- Nilai Cosine Similarity kalimat 10 - 11 = 0.1749
- Nilai Cosine Similarity kalimat 10 - 12 = 0.1777
- Nilai Cosine Similarity kalimat 10 - 13 = 0.1492
- Nilai Cosine Similarity kalimat 10 - 15 = 0.2455
- Nilai Cosine Similarity kalimat 11 - 12 = 0.3007
- Nilai Cosine Similarity kalimat 11 - 15 = 0.4755
- Nilai Cosine Similarity kalimat 12 - 13 = 0.0879
- Nilai Cosine Similarity kalimat 12 - 15 = 0.3464
```

====== Document ke-1125 =======

⁻ Nilai Cosine Similarity kalimat 1 - 2 = 0.1599

```
- Nilai Cosine Similarity kalimat 1 - 12 = 0.1070
- Nilai Cosine Similarity kalimat 2 - 3 = 0.0841
- Nilai Cosine Similarity kalimat 2 - 4 = 0.2178
- Nilai Cosine Similarity kalimat 2 - 5 = 0.3020
- Nilai Cosine Similarity kalimat 2 - 6 = 0.1018
- Nilai Cosine Similarity kalimat 2 - 9 = 0.1492
- Nilai Cosine Similarity kalimat 2 - 10 = 0.1847
- Nilai Cosine Similarity kalimat 2 - 12 = 0.4722
- Nilai Cosine Similarity kalimat 3 - 5 = 0.1362
- Nilai Cosine Similarity kalimat 3 - 10 = 0.0856
- Nilai Cosine Similarity kalimat 4 - 5 = 0.1614
- Nilai Cosine Similarity kalimat 4 - 8 = 0.1073
- Nilai Cosine Similarity kalimat 4 - 9 = 0.1540
- Nilai Cosine Similarity kalimat 4 - 10 = 0.1551
- Nilai Cosine Similarity kalimat 5 - 6 = 0.1162
- Nilai Cosine Similarity kalimat 5 - 9 = 0.1338
- Nilai Cosine Similarity kalimat 5 - 10 = 0.2946
- Nilai Cosine Similarity kalimat 5 - 12 = 0.3452
- Nilai Cosine Similarity kalimat 6 - 7 = 0.1800
- Nilai Cosine Similarity kalimat 6 - 9 = 0.1024
- Nilai Cosine Similarity kalimat 7 - 9 = 0.1117
- Nilai Cosine Similarity kalimat 7 - 10 = 0.0961
- Nilai Cosine Similarity kalimat 8 - 9 = 0.2611
- Nilai Cosine Similarity kalimat 8 - 10 = 0.0877
- Nilai Cosine Similarity kalimat 9 - 10 = 0.1984
- Nilai Cosine Similarity kalimat 9 - 12 = 0.0852
====== Document ke-1126 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.2565
- Nilai Cosine Similarity kalimat 1 - 3 = 0.1555
- Nilai Cosine Similarity kalimat 1 - 4 = 0.1589
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1937
====== Document ke-1127 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.1020
- Nilai Cosine Similarity kalimat 1 - 3 = 0.1184
- Nilai Cosine Similarity kalimat 1 - 4 = 0.0865
- Nilai Cosine Similarity kalimat 1 - 8 = 0.1455
- Nilai Cosine Similarity kalimat 1 - 10 = 0.1177
- Nilai Cosine Similarity kalimat 1 - 12 = 0.6171
- Nilai Cosine Similarity kalimat 2 - 3 = 0.0877
- Nilai Cosine Similarity kalimat 2 - 4 = 0.2136
```

- Nilai Cosine Similarity kalimat 2 - 5 = 0.1121

```
- Nilai Cosine Similarity kalimat 2 - 6 = 0.1788
- Nilai Cosine Similarity kalimat 2 - 7 = 0.1062
- Nilai Cosine Similarity kalimat 2 - 8 = 0.1293
- Nilai Cosine Similarity kalimat 2 - 10 = 0.1505
- Nilai Cosine Similarity kalimat 3 - 4 = 0.2367
- Nilai Cosine Similarity kalimat 3 - 8 = 0.0895
- Nilai Cosine Similarity kalimat 5 - 6 = 0.1051
- Nilai Cosine Similarity kalimat 5 - 7 = 0.1091
- Nilai Cosine Similarity kalimat 5 - 8 = 0.1218
- Nilai Cosine Similarity kalimat 5 - 9 = 0.0828
- Nilai Cosine Similarity kalimat 5 - 10 = 0.1184
- Nilai Cosine Similarity kalimat 5 - 11 = 0.1649
- Nilai Cosine Similarity kalimat 6 - 7 = 0.3588
- Nilai Cosine Similarity kalimat 6 - 8 = 0.1811
- Nilai Cosine Similarity kalimat 6 - 9 = 0.0822
- Nilai Cosine Similarity kalimat 6 - 10 = 0.3430
- Nilai Cosine Similarity kalimat 6 - 11 = 0.1765
- Nilai Cosine Similarity kalimat 7 - 8 = 0.1436
- Nilai Cosine Similarity kalimat 7 - 10 = 0.2432
- Nilai Cosine Similarity kalimat 7 - 11 = 0.1756
- Nilai Cosine Similarity kalimat 8 - 9 = 0.2710
- Nilai Cosine Similarity kalimat 8 - 10 = 0.2262
- Nilai Cosine Similarity kalimat 8 - 11 = 0.1634
- Nilai Cosine Similarity kalimat 9 - 10 = 0.1925
- Nilai Cosine Similarity kalimat 9 - 11 = 0.1561
- Nilai Cosine Similarity kalimat 10 - 11 = 0.2850
```

====== Document ke-1128 =======

- Nilai Cosine Similarity kalimat 1 - 2 = 0.1690 - Nilai Cosine Similarity kalimat 1 - 3 = 0.2070 - Nilai Cosine Similarity kalimat 1 - 4 = 0.2602 - Nilai Cosine Similarity kalimat 1 - 5 = 0.1772 - Nilai Cosine Similarity kalimat 1 - 7 = 0.1309 - Nilai Cosine Similarity kalimat 1 - 8 = 0.0919 - Nilai Cosine Similarity kalimat 1 - 9 = 0.1067 - Nilai Cosine Similarity kalimat 1 - 10 = 0.1887 - Nilai Cosine Similarity kalimat 2 - 3 = 0.2267 - Nilai Cosine Similarity kalimat 3 - 4 = 0.1629 - Nilai Cosine Similarity kalimat 3 - 5 = 0.1015 - Nilai Cosine Similarity kalimat 3 - 10 = 0.1002 - Nilai Cosine Similarity kalimat 4 - 5 = 0.1729 - Nilai Cosine Similarity kalimat 4 - 9 = 0.1216 - Nilai Cosine Similarity kalimat 4 - 10 = 0.1959 - Nilai Cosine Similarity kalimat 5 - 6 = 0.1240

```
- Nilai Cosine Similarity kalimat 5 - 7 = 0.1140
- Nilai Cosine Similarity kalimat 5 - 8 = 0.1087
- Nilai Cosine Similarity kalimat 5 - 9 = 0.1194
- Nilai Cosine Similarity kalimat 5 - 10 = 0.2240
- Nilai Cosine Similarity kalimat 7 - 9 = 0.1216
- Nilai Cosine Similarity kalimat 7 - 10 = 0.1207
====== Document ke-1129 =======
- Nilai Cosine Similarity kalimat 1 - 3 = 0.2320
- Nilai Cosine Similarity kalimat 1 - 4 = 0.1107
- Nilai Cosine Similarity kalimat 1 - 6 = 0.1531
- Nilai Cosine Similarity kalimat 1 - 11 = 0.1512
- Nilai Cosine Similarity kalimat 1 - 14 = 0.1529
- Nilai Cosine Similarity kalimat 1 - 16 = 0.1977
- Nilai Cosine Similarity kalimat 2 - 4 = 0.1531
- Nilai Cosine Similarity kalimat 2 - 6 = 0.1484
- Nilai Cosine Similarity kalimat 2 - 7 = 0.2145
- Nilai Cosine Similarity kalimat 3 - 6 = 0.1313
- Nilai Cosine Similarity kalimat 3 - 7 = 0.1030
- Nilai Cosine Similarity kalimat 4 - 5 = 0.1132
- Nilai Cosine Similarity kalimat 4 - 6 = 0.1412
- Nilai Cosine Similarity kalimat 4 - 7 = 0.1085
- Nilai Cosine Similarity kalimat 4 - 10 = 0.1473
- Nilai Cosine Similarity kalimat 4 - 13 = 0.1219
- Nilai Cosine Similarity kalimat 6 - 7 = 0.2814
- Nilai Cosine Similarity kalimat 6 - 8 = 0.1177
- Nilai Cosine Similarity kalimat 6 - 12 = 0.1246
- Nilai Cosine Similarity kalimat 7 - 8 = 0.3889
- Nilai Cosine Similarity kalimat 11 - 14 = 0.1062
- Nilai Cosine Similarity kalimat 11 - 15 = 0.0846
- Nilai Cosine Similarity kalimat 11 - 16 = 0.2182
- Nilai Cosine Similarity kalimat 13 - 14 = 0.2363
- Nilai Cosine Similarity kalimat 13 - 16 = 0.1654
- Nilai Cosine Similarity kalimat 14 - 16 = 0.4869
====== Document ke-1130 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.2439
- Nilai Cosine Similarity kalimat 1 - 3 = 0.1184
- Nilai Cosine Similarity kalimat 1 - 6 = 0.1658
- Nilai Cosine Similarity kalimat 2 - 3 = 0.3328
- Nilai Cosine Similarity kalimat 2 - 4 = 0.1546
```

Nilai Cosine Similarity kalimat 2 - 5 = 0.1483
Nilai Cosine Similarity kalimat 3 - 4 = 0.3258

Nilai Cosine Similarity kalimat 3 - 5 = 0.1479Nilai Cosine Similarity kalimat 4 - 5 = 0.4061

```
====== Document ke-1131 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.1032
- Nilai Cosine Similarity kalimat 1 - 15 = 0.1315
- Nilai Cosine Similarity kalimat 1 - 16 = 0.3563
- Nilai Cosine Similarity kalimat 1 - 19 = 0.1671
- Nilai Cosine Similarity kalimat 2 - 3 = 0.2394
- Nilai Cosine Similarity kalimat 2 - 4 = 0.1234
- Nilai Cosine Similarity kalimat 2 - 5 = 0.2605
- Nilai Cosine Similarity kalimat 2 - 6 = 0.2923
- Nilai Cosine Similarity kalimat 2 - 7 = 0.2439
- Nilai Cosine Similarity kalimat 2 - 8 = 0.0987
- Nilai Cosine Similarity kalimat 2 - 13 = 0.1014
- Nilai Cosine Similarity kalimat 2 - 14 = 0.2816
- Nilai Cosine Similarity kalimat 2 - 15 = 0.1682
- Nilai Cosine Similarity kalimat 2 - 16 = 0.1126
- Nilai Cosine Similarity kalimat 2 - 17 = 0.1860
- Nilai Cosine Similarity kalimat 2 - 19 = 0.1053
- Nilai Cosine Similarity kalimat 3 - 5 = 0.3528
- Nilai Cosine Similarity kalimat 3 - 6 = 0.1872
- Nilai Cosine Similarity kalimat 3 - 7 = 0.1642
- Nilai Cosine Similarity kalimat 3 - 8 = 0.0827
- Nilai Cosine Similarity kalimat 3 - 12 = 0.0803
- Nilai Cosine Similarity kalimat 3 - 13 = 0.1762
- Nilai Cosine Similarity kalimat 3 - 14 = 0.1845
- Nilai Cosine Similarity kalimat 3 - 15 = 0.0944
- Nilai Cosine Similarity kalimat 3 - 16 = 0.1056
- Nilai Cosine Similarity kalimat 3 - 17 = 0.1865
- Nilai Cosine Similarity kalimat 4 - 5 = 0.1662
- Nilai Cosine Similarity kalimat 4 - 7 = 0.1683
- Nilai Cosine Similarity kalimat 4 - 14 = 0.0906
- Nilai Cosine Similarity kalimat 4 - 19 = 0.2515
- Nilai Cosine Similarity kalimat 5 - 6 = 0.1185
- Nilai Cosine Similarity kalimat 5 - 7 = 0.1844
- Nilai Cosine Similarity kalimat 5 - 8 = 0.1335
- Nilai Cosine Similarity kalimat 5 - 9 = 0.0934
- Nilai Cosine Similarity kalimat 5 - 12 = 0.0976
- Nilai Cosine Similarity kalimat 5 - 13 = 0.1580
- Nilai Cosine Similarity kalimat 5 - 14 = 0.2007
- Nilai Cosine Similarity kalimat 5 - 15 = 0.1655
- Nilai Cosine Similarity kalimat 5 - 16 = 0.1342
- Nilai Cosine Similarity kalimat 5 - 17 = 0.1594
```

```
- Nilai Cosine Similarity kalimat 6 - 7 = 0.1927
- Nilai Cosine Similarity kalimat 6 - 14 = 0.1416
- Nilai Cosine Similarity kalimat 6 - 15 = 0.1071
- Nilai Cosine Similarity kalimat 6 - 16 = 0.1089
- Nilai Cosine Similarity kalimat 6 - 17 = 0.1438
- Nilai Cosine Similarity kalimat 6 - 19 = 0.1337
- Nilai Cosine Similarity kalimat 7 - 12 = 0.1097
- Nilai Cosine Similarity kalimat 7 - 13 = 0.1076
- Nilai Cosine Similarity kalimat 7 - 14 = 0.3557
- Nilai Cosine Similarity kalimat 7 - 15 = 0.1872
- Nilai Cosine Similarity kalimat 7 - 16 = 0.0978
- Nilai Cosine Similarity kalimat 7 - 17 = 0.2147
- Nilai Cosine Similarity kalimat 7 - 19 = 0.1764
- Nilai Cosine Similarity kalimat 8 - 13 = 0.1505
- Nilai Cosine Similarity kalimat 9 - 10 = 0.0950
- Nilai Cosine Similarity kalimat 9 - 12 = 0.0810
- Nilai Cosine Similarity kalimat 9 - 15 = 0.0860
- Nilai Cosine Similarity kalimat 10 - 11 = 0.1685
- Nilai Cosine Similarity kalimat 10 - 12 = 0.2858
- Nilai Cosine Similarity kalimat 13 - 14 = 0.0987
- Nilai Cosine Similarity kalimat 13 - 18 = 0.0852
- Nilai Cosine Similarity kalimat 14 - 15 = 0.2726
- Nilai Cosine Similarity kalimat 14 - 16 = 0.1314
- Nilai Cosine Similarity kalimat 14 - 17 = 0.2029
- Nilai Cosine Similarity kalimat 15 - 16 = 0.2417
- Nilai Cosine Similarity kalimat 15 - 17 = 0.1416
- Nilai Cosine Similarity kalimat 16 - 17 = 0.1682
```

======= Document ke-1132 =======

```
Nilai Cosine Similarity kalimat 1 - 2 = 0.3264
Nilai Cosine Similarity kalimat 1 - 3 = 0.1027
Nilai Cosine Similarity kalimat 1 - 4 = 0.1889
Nilai Cosine Similarity kalimat 1 - 5 = 0.2260
Nilai Cosine Similarity kalimat 1 - 9 = 0.4207
Nilai Cosine Similarity kalimat 2 - 3 = 0.1532
Nilai Cosine Similarity kalimat 2 - 4 = 0.2631
Nilai Cosine Similarity kalimat 2 - 5 = 0.1501
Nilai Cosine Similarity kalimat 2 - 6 = 0.1016
Nilai Cosine Similarity kalimat 2 - 9 = 0.3199
Nilai Cosine Similarity kalimat 3 - 4 = 0.0973
Nilai Cosine Similarity kalimat 3 - 5 = 0.1117
Nilai Cosine Similarity kalimat 3 - 8 = 0.0840
Nilai Cosine Similarity kalimat 4 - 8 = 0.3059
Nilai Cosine Similarity kalimat 4 - 9 = 0.1382
```

- Nilai Cosine Similarity kalimat 1 - 2 = 0.1162 - Nilai Cosine Similarity kalimat 1 - 4 = 0.2939 - Nilai Cosine Similarity kalimat 1 - 5 = 0.2189 - Nilai Cosine Similarity kalimat 1 - 7 = 0.1674 - Nilai Cosine Similarity kalimat 1 - 8 = 0.1336 - Nilai Cosine Similarity kalimat 1 - 9 = 0.1126 - Nilai Cosine Similarity kalimat 1 - 11 = 0.2674 - Nilai Cosine Similarity kalimat 1 - 14 = 0.1747 - Nilai Cosine Similarity kalimat 1 - 17 = 0.1173 - Nilai Cosine Similarity kalimat 1 - 19 = 0.1613 - Nilai Cosine Similarity kalimat 1 - 20 = 0.5493 - Nilai Cosine Similarity kalimat 1 - 24 = 0.3146 - Nilai Cosine Similarity kalimat 2 - 3 = 0.0952 - Nilai Cosine Similarity kalimat 2 - 6 = 0.0849 - Nilai Cosine Similarity kalimat 2 - 7 = 0.1168 - Nilai Cosine Similarity kalimat 2 - 11 = 0.1364 - Nilai Cosine Similarity kalimat 2 - 12 = 0.0983 - Nilai Cosine Similarity kalimat 2 - 13 = 0.1317 - Nilai Cosine Similarity kalimat 2 - 14 = 0.1622 - Nilai Cosine Similarity kalimat 2 - 17 = 0.0878 - Nilai Cosine Similarity kalimat 2 - 19 = 0.1349 - Nilai Cosine Similarity kalimat 2 - 24 = 0.1419 - Nilai Cosine Similarity kalimat 3 - 4 = 0.0895 - Nilai Cosine Similarity kalimat 3 - 6 = 0.1349 - Nilai Cosine Similarity kalimat 3 - 8 = 0.0910 - Nilai Cosine Similarity kalimat 3 - 12 = 0.3717 - Nilai Cosine Similarity kalimat 3 - 15 = 0.2335 - Nilai Cosine Similarity kalimat 3 - 19 = 0.1215 - Nilai Cosine Similarity kalimat 4 - 5 = 0.5840 - Nilai Cosine Similarity kalimat 4 - 11 = 0.2039 - Nilai Cosine Similarity kalimat 4 - 13 = 0.0946 - Nilai Cosine Similarity kalimat 4 - 16 = 0.0838 - Nilai Cosine Similarity kalimat 4 - 19 = 0.1685 - Nilai Cosine Similarity kalimat 4 - 20 = 0.2427 - Nilai Cosine Similarity kalimat 4 - 21 = 0.1291 - Nilai Cosine Similarity kalimat 4 - 24 = 0.1758

- Nilai Cosine Similarity kalimat 5 - 6 = 0.2112

```
- Nilai Cosine Similarity kalimat 5 - 11 = 0.1913
- Nilai Cosine Similarity kalimat 5 - 13 = 0.0821
- Nilai Cosine Similarity kalimat 5 - 19 = 0.1523
- Nilai Cosine Similarity kalimat 5 - 20 = 0.1867
- Nilai Cosine Similarity kalimat 5 - 21 = 0.1415
- Nilai Cosine Similarity kalimat 5 - 24 = 0.1927
- Nilai Cosine Similarity kalimat 7 - 8 = 0.0831
- Nilai Cosine Similarity kalimat 7 - 11 = 0.2582
- Nilai Cosine Similarity kalimat 7 - 12 = 0.0850
- Nilai Cosine Similarity kalimat 7 - 14 = 0.0873
- Nilai Cosine Similarity kalimat 7 - 16 = 0.0998
- Nilai Cosine Similarity kalimat 7 - 19 = 0.0959
- Nilai Cosine Similarity kalimat 7 - 24 = 0.2058
- Nilai Cosine Similarity kalimat 8 - 10 = 0.0944
- Nilai Cosine Similarity kalimat 8 - 11 = 0.1744
- Nilai Cosine Similarity kalimat 8 - 15 = 0.0899
- Nilai Cosine Similarity kalimat 8 - 19 = 0.1954
- Nilai Cosine Similarity kalimat 9 - 10 = 0.1122
- Nilai Cosine Similarity kalimat 9 - 11 = 0.1357
- Nilai Cosine Similarity kalimat 9 - 14 = 0.1302
- Nilai Cosine Similarity kalimat 9 - 15 = 0.1443
- Nilai Cosine Similarity kalimat 9 - 21 = 0.1136
- Nilai Cosine Similarity kalimat 10 - 11 = 0.1453
- Nilai Cosine Similarity kalimat 10 - 16 = 0.1024
- Nilai Cosine Similarity kalimat 10 - 17 = 0.0872
- Nilai Cosine Similarity kalimat 10 - 22 = 0.0971
- Nilai Cosine Similarity kalimat 11 - 12 = 0.1967
- Nilai Cosine Similarity kalimat 11 - 13 = 0.2317
- Nilai Cosine Similarity kalimat 11 - 14 = 0.2003
- Nilai Cosine Similarity kalimat 11 - 15 = 0.1341
- Nilai Cosine Similarity kalimat 11 - 16 = 0.1640
- Nilai Cosine Similarity kalimat 11 - 17 = 0.1046
- Nilai Cosine Similarity kalimat 11 - 18 = 0.1358
- Nilai Cosine Similarity kalimat 11 - 19 = 0.1666
- Nilai Cosine Similarity kalimat 11 - 20 = 0.1213
- Nilai Cosine Similarity kalimat 11 - 21 = 0.1246
- Nilai Cosine Similarity kalimat 11 - 24 = 0.1673
- Nilai Cosine Similarity kalimat 12 - 13 = 0.3947
- Nilai Cosine Similarity kalimat 12 - 15 = 0.3641
- Nilai Cosine Similarity kalimat 12 - 17 = 0.1624
- Nilai Cosine Similarity kalimat 12 - 18 = 0.1055
- Nilai Cosine Similarity kalimat 12 - 19 = 0.2082
- Nilai Cosine Similarity kalimat 12 - 20 = 0.1549
- Nilai Cosine Similarity kalimat 13 - 15 = 0.1267
- Nilai Cosine Similarity kalimat 13 - 17 = 0.1899
```

```
- Nilai Cosine Similarity kalimat 13 - 18 = 0.1355
- Nilai Cosine Similarity kalimat 13 - 19 = 0.1836
- Nilai Cosine Similarity kalimat 13 - 20 = 0.1496
- Nilai Cosine Similarity kalimat 14 - 15 = 0.0968
- Nilai Cosine Similarity kalimat 14 - 16 = 0.0814
- Nilai Cosine Similarity kalimat 14 - 17 = 0.2164
- Nilai Cosine Similarity kalimat 14 - 18 = 0.1936
- Nilai Cosine Similarity kalimat 14 - 24 = 0.1061
- Nilai Cosine Similarity kalimat 15 - 16 = 0.0882
- Nilai Cosine Similarity kalimat 15 - 18 = 0.1071
- Nilai Cosine Similarity kalimat 15 - 19 = 0.1258
- Nilai Cosine Similarity kalimat 15 - 20 = 0.1152
- Nilai Cosine Similarity kalimat 15 - 21 = 0.1160
- Nilai Cosine Similarity kalimat 16 - 18 = 0.0915
- Nilai Cosine Similarity kalimat 17 - 18 = 0.2648
- Nilai Cosine Similarity kalimat 18 - 23 = 0.1688
- Nilai Cosine Similarity kalimat 19 - 20 = 0.1974
- Nilai Cosine Similarity kalimat 19 - 21 = 0.0813
- Nilai Cosine Similarity kalimat 19 - 24 = 0.1490
- Nilai Cosine Similarity kalimat 20 - 24 = 0.2900
- Nilai Cosine Similarity kalimat 22 - 23 = 0.1426
```

====== Document ke-1134 =======

- Nilai Cosine Similarity kalimat 1 - 3 = 0.2205 - Nilai Cosine Similarity kalimat 1 - 6 = 0.0830 - Nilai Cosine Similarity kalimat 1 - 8 = 0.0845 - Nilai Cosine Similarity kalimat 1 - 11 = 0.4163 - Nilai Cosine Similarity kalimat 2 - 8 = 0.1076 - Nilai Cosine Similarity kalimat 2 - 9 = 0.0847 - Nilai Cosine Similarity kalimat 2 - 11 = 0.1659 - Nilai Cosine Similarity kalimat 3 - 4 = 0.1167 - Nilai Cosine Similarity kalimat 3 - 5 = 0.2641 - Nilai Cosine Similarity kalimat 3 - 6 = 0.0806 - Nilai Cosine Similarity kalimat 3 - 7 = 0.2044 - Nilai Cosine Similarity kalimat 3 - 8 = 0.2304 - Nilai Cosine Similarity kalimat 3 - 9 = 0.0886 - Nilai Cosine Similarity kalimat 3 - 10 = 0.1413 - Nilai Cosine Similarity kalimat 3 - 11 = 0.2913 - Nilai Cosine Similarity kalimat 4 - 5 = 0.1400 - Nilai Cosine Similarity kalimat 4 - 11 = 0.1956 - Nilai Cosine Similarity kalimat 5 - 6 = 0.0905 - Nilai Cosine Similarity kalimat 5 - 7 = 0.2642 - Nilai Cosine Similarity kalimat 5 - 8 = 0.1116 - Nilai Cosine Similarity kalimat 5 - 10 = 0.1425

```
- Nilai Cosine Similarity kalimat 5 - 11 = 0.1043
- Nilai Cosine Similarity kalimat 6 - 7 = 0.0907
- Nilai Cosine Similarity kalimat 7 - 8 = 0.1019
- Nilai Cosine Similarity kalimat 7 - 10 = 0.0973
- Nilai Cosine Similarity kalimat 7 - 11 = 0.0872
- Nilai Cosine Similarity kalimat 8 - 10 = 0.1933
- Nilai Cosine Similarity kalimat 8 - 11 = 0.1202
====== Document ke-1135 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.4087
- Nilai Cosine Similarity kalimat 1 - 4 = 0.3268
- Nilai Cosine Similarity kalimat 1 - 5 = 0.2497
- Nilai Cosine Similarity kalimat 1 - 6 = 0.2477
- Nilai Cosine Similarity kalimat 1 - 7 = 0.2136
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1034
- Nilai Cosine Similarity kalimat 2 - 4 = 0.2460
- Nilai Cosine Similarity kalimat 2 - 5 = 0.1859
- Nilai Cosine Similarity kalimat 2 - 6 = 0.2351
- Nilai Cosine Similarity kalimat 2 - 7 = 0.1551
- Nilai Cosine Similarity kalimat 3 - 4 = 0.0821
- Nilai Cosine Similarity kalimat 4 - 5 = 0.1890
- Nilai Cosine Similarity kalimat 4 - 6 = 0.1542
- Nilai Cosine Similarity kalimat 4 - 7 = 0.1281
- Nilai Cosine Similarity kalimat 5 - 6 = 0.1864
- Nilai Cosine Similarity kalimat 6 - 7 = 0.1695
====== Document ke-1136 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.1158
- Nilai Cosine Similarity kalimat 1 - 3 = 0.4037
- Nilai Cosine Similarity kalimat 1 - 4 = 0.1917
- Nilai Cosine Similarity kalimat 2 - 3 = 0.2616
- Nilai Cosine Similarity kalimat 3 - 4 = 0.1557
====== Document ke-1137 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.1778
- Nilai Cosine Similarity kalimat 1 - 5 = 0.3058
- Nilai Cosine Similarity kalimat 1 - 6 = 0.0823
- Nilai Cosine Similarity kalimat 1 - 8 = 0.1296
- Nilai Cosine Similarity kalimat 1 - 9 = 0.1913
```

Nilai Cosine Similarity kalimat 1 - 10 = 0.4441
Nilai Cosine Similarity kalimat 2 - 4 = 0.1001
Nilai Cosine Similarity kalimat 2 - 5 = 0.2144

- Nilai Cosine Similarity kalimat 2 6 = 0.3247 - Nilai Cosine Similarity kalimat 2 - 7 = 0.1136 - Nilai Cosine Similarity kalimat 2 - 8 = 0.3679 - Nilai Cosine Similarity kalimat 2 - 9 = 0.3275 - Nilai Cosine Similarity kalimat 2 - 10 = 0.3346 - Nilai Cosine Similarity kalimat 4 - 7 = 0.0933 - Nilai Cosine Similarity kalimat 5 - 6 = 0.1347 - Nilai Cosine Similarity kalimat 5 - 7 = 0.0897 - Nilai Cosine Similarity kalimat 5 - 8 = 0.2228 - Nilai Cosine Similarity kalimat 5 - 9 = 0.2079 - Nilai Cosine Similarity kalimat 5 - 10 = 0.3350 - Nilai Cosine Similarity kalimat 6 - 8 = 0.2974 - Nilai Cosine Similarity kalimat 6 - 9 = 0.1691 - Nilai Cosine Similarity kalimat 6 - 10 = 0.1925 - Nilai Cosine Similarity kalimat 7 - 8 = 0.0998 - Nilai Cosine Similarity kalimat 8 - 9 = 0.2543 - Nilai Cosine Similarity kalimat 8 - 10 = 0.2439 - Nilai Cosine Similarity kalimat 9 - 10 = 0.3757
- ====== Document ke-1138 =======
- Nilai Cosine Similarity kalimat 1 2 = 0.0916
- Nilai Cosine Similarity kalimat 1 3 = 0.5086
- Nilai Cosine Similarity kalimat 1 4 = 0.3485
- Nilai Cosine Similarity kalimat 1 6 = 0.2671
- Nilai Cosine Similarity kalimat 2 3 = 0.1260
- Nilai Cosine Similarity kalimat 3 4 = 0.2995
- Nilai Cosine Similarity kalimat 3 6 = 0.2154
- Nilai Cosine Similarity kalimat 4 6 = 0.2262
- ====== Document ke-1139 =======
- Nilai Cosine Similarity kalimat 1 2 = 0.1343
- Nilai Cosine Similarity kalimat 1 3 = 0.1213
- Nilai Cosine Similarity kalimat 1 6 = 0.1327
- Nilai Cosine Similarity kalimat 1 8 = 0.3762
- Nilai Cosine Similarity kalimat 2 3 = 0.1600
- Nilai Cosine Similarity kalimat 2 4 = 0.0923
- Nilai Cosine Similarity kalimat 2 8 = 0.1052
- Nilai Casina Cimilanitu kalimat 2 4 0 1766
- Nilai Cosine Similarity kalimat 3 4 = 0.1766
- Nilai Cosine Similarity kalimat 3 5 = 0.0895
- Nilai Cosine Similarity kalimat 3 6 = 0.1568
- Nilai Cosine Similarity kalimat 3 8 = 0.1520
- Nilai Cosine Similarity kalimat 4 8 = 0.0881
- Nilai Cosine Similarity kalimat 5 7 = 0.0885

```
- Nilai Cosine Similarity kalimat 6 - 8 = 0.0854
- Nilai Cosine Similarity kalimat 7 - 8 = 0.1099
====== Document ke-1140 =======
- Nilai Cosine Similarity kalimat 1 - 3 = 0.0943
- Nilai Cosine Similarity kalimat 1 - 7 = 0.1444
- Nilai Cosine Similarity kalimat 1 - 12 = 0.0829
- Nilai Cosine Similarity kalimat 1 - 16 = 0.2051
- Nilai Cosine Similarity kalimat 1 - 17 = 0.1909
- Nilai Cosine Similarity kalimat 2 - 3 = 0.3732
- Nilai Cosine Similarity kalimat 2 - 6 = 0.1042
- Nilai Cosine Similarity kalimat 2 - 17 = 0.0823
- Nilai Cosine Similarity kalimat 3 - 4 = 0.1503
- Nilai Cosine Similarity kalimat 3 - 5 = 0.2073
- Nilai Cosine Similarity kalimat 3 - 6 = 0.2233
- Nilai Cosine Similarity kalimat 3 - 8 = 0.1500
- Nilai Cosine Similarity kalimat 3 - 11 = 0.1325
- Nilai Cosine Similarity kalimat 3 - 14 = 0.0837
- Nilai Cosine Similarity kalimat 4 - 5 = 0.2099
- Nilai Cosine Similarity kalimat 4 - 7 = 0.0882
- Nilai Cosine Similarity kalimat 4 - 9 = 0.1029
- Nilai Cosine Similarity kalimat 4 - 14 = 0.0935
- Nilai Cosine Similarity kalimat 4 - 17 = 0.1660
- Nilai Cosine Similarity kalimat 5 - 6 = 0.1454
- Nilai Cosine Similarity kalimat 5 - 8 = 0.2215
- Nilai Cosine Similarity kalimat 5 - 9 = 0.1129
- Nilai Cosine Similarity kalimat 5 - 10 = 0.1528
- Nilai Cosine Similarity kalimat 5 - 11 = 0.1517
- Nilai Cosine Similarity kalimat 5 - 14 = 0.1142
- Nilai Cosine Similarity kalimat 5 - 15 = 0.0942
- Nilai Cosine Similarity kalimat 5 - 17 = 0.1317
- Nilai Cosine Similarity kalimat 6 - 8 = 0.2075
- Nilai Cosine Similarity kalimat 6 - 11 = 0.1405
- Nilai Cosine Similarity kalimat 6 - 16 = 0.0860
- Nilai Cosine Similarity kalimat 7 - 15 = 0.1061
- Nilai Cosine Similarity kalimat 8 - 9 = 0.1180
- Nilai Cosine Similarity kalimat 8 - 11 = 0.2307
- Nilai Cosine Similarity kalimat 8 - 15 = 0.1244
```

Nilai Cosine Similarity kalimat 8 - 16 = 0.1025
Nilai Cosine Similarity kalimat 8 - 17 = 0.1003
Nilai Cosine Similarity kalimat 9 - 14 = 0.1169
Nilai Cosine Similarity kalimat 9 - 15 = 0.0885
Nilai Cosine Similarity kalimat 9 - 16 = 0.1046
Nilai Cosine Similarity kalimat 10 - 11 = 0.1119

```
Nilai Cosine Similarity kalimat 10 - 12 = 0.2378
Nilai Cosine Similarity kalimat 10 - 14 = 0.1270
Nilai Cosine Similarity kalimat 10 - 16 = 0.0967
Nilai Cosine Similarity kalimat 11 - 12 = 0.0995
Nilai Cosine Similarity kalimat 11 - 14 = 0.1676
Nilai Cosine Similarity kalimat 11 - 15 = 0.0975
Nilai Cosine Similarity kalimat 12 - 14 = 0.1833
Nilai Cosine Similarity kalimat 13 - 15 = 0.0851
Nilai Cosine Similarity kalimat 14 - 15 = 0.1897
Nilai Cosine Similarity kalimat 14 - 17 = 0.0954
Nilai Cosine Similarity kalimat 15 - 16 = 0.0910
```

====== Document ke-1141 =======

```
- Nilai Cosine Similarity kalimat 1 - 2 = 0.3069
- Nilai Cosine Similarity kalimat 1 - 3 = 0.2417
- Nilai Cosine Similarity kalimat 1 - 4 = 0.1754
- Nilai Cosine Similarity kalimat 1 - 5 = 0.2459
- Nilai Cosine Similarity kalimat 1 - 6 = 0.3056
- Nilai Cosine Similarity kalimat 1 - 7 = 0.0926
- Nilai Cosine Similarity kalimat 1 - 8 = 0.2817
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1822
- Nilai Cosine Similarity kalimat 2 - 5 = 0.1229
- Nilai Cosine Similarity kalimat 2 - 6 = 0.0981
- Nilai Cosine Similarity kalimat 2 - 8 = 0.2377
- Nilai Cosine Similarity kalimat 3 - 5 = 0.1363
- Nilai Cosine Similarity kalimat 3 - 8 = 0.1312
- Nilai Cosine Similarity kalimat 4 - 5 = 0.1690
- Nilai Cosine Similarity kalimat 4 - 7 = 0.1745
- Nilai Cosine Similarity kalimat 5 - 6 = 0.1028
- Nilai Cosine Similarity kalimat 5 - 7 = 0.1824
- Nilai Cosine Similarity kalimat 5 - 8 = 0.0922
- Nilai Cosine Similarity kalimat 6 - 7 = 0.1237
```

====== Document ke-1142 =======

```
Nilai Cosine Similarity kalimat 1 - 2 = 0.1518
Nilai Cosine Similarity kalimat 1 - 3 = 0.1671
Nilai Cosine Similarity kalimat 1 - 4 = 0.4108
Nilai Cosine Similarity kalimat 2 - 3 = 0.2370
Nilai Cosine Similarity kalimat 2 - 4 = 0.0856
Nilai Cosine Similarity kalimat 3 - 4 = 0.1106
```

```
- Nilai Cosine Similarity kalimat 1 - 2 = 0.1330
- Nilai Cosine Similarity kalimat 1 - 4 = 0.0874
- Nilai Cosine Similarity kalimat 1 - 5 = 0.1415
- Nilai Cosine Similarity kalimat 1 - 7 = 0.0900
- Nilai Cosine Similarity kalimat 1 - 12 = 0.1065
- Nilai Cosine Similarity kalimat 1 - 14 = 0.1334
- Nilai Cosine Similarity kalimat 2 - 5 = 0.0864
- Nilai Cosine Similarity kalimat 2 - 10 = 0.1582
- Nilai Cosine Similarity kalimat 2 - 12 = 0.1158
- Nilai Cosine Similarity kalimat 3 - 12 = 0.1607
- Nilai Cosine Similarity kalimat 3 - 14 = 0.1774
- Nilai Cosine Similarity kalimat 4 - 5 = 0.1409
- Nilai Cosine Similarity kalimat 4 - 9 = 0.1063
- Nilai Cosine Similarity kalimat 5 - 6 = 0.1452
- Nilai Cosine Similarity kalimat 5 - 7 = 0.1273
- Nilai Cosine Similarity kalimat 5 - 11 = 0.1380
- Nilai Cosine Similarity kalimat 5 - 12 = 0.1077
- Nilai Cosine Similarity kalimat 7 - 9 = 0.0801
- Nilai Cosine Similarity kalimat 7 - 10 = 0.0943
- Nilai Cosine Similarity kalimat 7 - 11 = 0.0917
- Nilai Cosine Similarity kalimat 7 - 12 = 0.0899
- Nilai Cosine Similarity kalimat 8 - 12 = 0.1397
- Nilai Cosine Similarity kalimat 9 - 11 = 0.0880
- Nilai Cosine Similarity kalimat 10 - 11 = 0.1177
- Nilai Cosine Similarity kalimat 10 - 12 = 0.1217
- Nilai Cosine Similarity kalimat 11 - 12 = 0.0894
- Nilai Cosine Similarity kalimat 12 - 14 = 0.1029
```

====== Document ke-1144 =======

```
Nilai Cosine Similarity kalimat 1 - 3 = 0.2237
Nilai Cosine Similarity kalimat 1 - 4 = 0.3283
Nilai Cosine Similarity kalimat 1 - 5 = 0.1698
Nilai Cosine Similarity kalimat 1 - 6 = 0.3053
Nilai Cosine Similarity kalimat 1 - 9 = 0.2265
Nilai Cosine Similarity kalimat 1 - 11 = 0.1242
Nilai Cosine Similarity kalimat 1 - 12 = 0.4481
Nilai Cosine Similarity kalimat 2 - 4 = 0.0919
Nilai Cosine Similarity kalimat 2 - 7 = 0.1184
Nilai Cosine Similarity kalimat 3 - 4 = 0.3376
Nilai Cosine Similarity kalimat 3 - 5 = 0.1252
Nilai Cosine Similarity kalimat 3 - 6 = 0.2075
Nilai Cosine Similarity kalimat 3 - 9 = 0.1730
Nilai Cosine Similarity kalimat 3 - 11 = 0.1446
Nilai Cosine Similarity kalimat 4 - 5 = 0.2907
```

```
Nilai Cosine Similarity kalimat 4 - 6 = 0.3230
Nilai Cosine Similarity kalimat 4 - 7 = 0.1146
Nilai Cosine Similarity kalimat 4 - 9 = 0.2463
Nilai Cosine Similarity kalimat 4 - 11 = 0.0935
Nilai Cosine Similarity kalimat 4 - 12 = 0.1064
Nilai Cosine Similarity kalimat 5 - 6 = 0.1606
Nilai Cosine Similarity kalimat 5 - 7 = 0.1373
Nilai Cosine Similarity kalimat 5 - 9 = 0.2021
Nilai Cosine Similarity kalimat 5 - 10 = 0.0826
Nilai Cosine Similarity kalimat 6 - 7 = 0.1387
Nilai Cosine Similarity kalimat 6 - 9 = 0.3028
Nilai Cosine Similarity kalimat 6 - 12 = 0.1555
Nilai Cosine Similarity kalimat 7 - 8 = 0.1005
Nilai Cosine Similarity kalimat 7 - 9 = 0.1593
Nilai Cosine Similarity kalimat 8 - 9 = 0.1246
```

====== Document ke-1145 =======

```
- Nilai Cosine Similarity kalimat 1 - 2 = 0.2218
- Nilai Cosine Similarity kalimat 1 - 3 = 0.1949
- Nilai Cosine Similarity kalimat 1 - 6 = 0.1036
- Nilai Cosine Similarity kalimat 1 - 9 = 0.2069
- Nilai Cosine Similarity kalimat 1 - 10 = 0.0866
- Nilai Cosine Similarity kalimat 1 - 13 = 0.1914
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1344
- Nilai Cosine Similarity kalimat 2 - 6 = 0.1661
- Nilai Cosine Similarity kalimat 2 - 7 = 0.1578
- Nilai Cosine Similarity kalimat 2 - 8 = 0.1162
- Nilai Cosine Similarity kalimat 2 - 9 = 0.1094
- Nilai Cosine Similarity kalimat 2 - 13 = 0.1130
- Nilai Cosine Similarity kalimat 3 - 6 = 0.1070
- Nilai Cosine Similarity kalimat 3 - 7 = 0.1780
- Nilai Cosine Similarity kalimat 3 - 8 = 0.1453
- Nilai Cosine Similarity kalimat 3 - 9 = 0.0899
- Nilai Cosine Similarity kalimat 3 - 10 = 0.0978
- Nilai Cosine Similarity kalimat 3 - 11 = 0.1194
- Nilai Cosine Similarity kalimat 3 - 12 = 0.1044
- Nilai Cosine Similarity kalimat 4 - 5 = 0.1575
- Nilai Cosine Similarity kalimat 4 - 6 = 0.1460
- Nilai Cosine Similarity kalimat 4 - 7 = 0.1232
- Nilai Cosine Similarity kalimat 5 - 6 = 0.1393
- Nilai Cosine Similarity kalimat 5 - 7 = 0.1651
- Nilai Cosine Similarity kalimat 5 - 8 = 0.1172
- Nilai Cosine Similarity kalimat 5 - 11 = 0.0852
```

- Nilai Cosine Similarity kalimat 5 - 12 = 0.0966

```
- Nilai Cosine Similarity kalimat 6 - 7 = 0.1138
- Nilai Cosine Similarity kalimat 6 - 8 = 0.1349
- Nilai Cosine Similarity kalimat 6 - 9 = 0.1634
- Nilai Cosine Similarity kalimat 6 - 10 = 0.1438
- Nilai Cosine Similarity kalimat 6 - 11 = 0.1053
- Nilai Cosine Similarity kalimat 6 - 12 = 0.1143
- Nilai Cosine Similarity kalimat 6 - 13 = 0.0975
- Nilai Cosine Similarity kalimat 7 - 8 = 0.1884
- Nilai Cosine Similarity kalimat 7 - 9 = 0.1016
- Nilai Cosine Similarity kalimat 7 - 11 = 0.1401
- Nilai Cosine Similarity kalimat 7 - 12 = 0.0934
- Nilai Cosine Similarity kalimat 8 - 9 = 0.1178
- Nilai Cosine Similarity kalimat 8 - 11 = 0.1394
- Nilai Cosine Similarity kalimat 8 - 12 = 0.0878
- Nilai Cosine Similarity kalimat 9 - 13 = 0.1298
- Nilai Cosine Similarity kalimat 10 - 12 = 0.1541
- Nilai Cosine Similarity kalimat 11 - 12 = 0.2247
```

====== Document ke-1146 =======

```
Nilai Cosine Similarity kalimat 1 - 2 = 0.1158
Nilai Cosine Similarity kalimat 1 - 5 = 0.1740
Nilai Cosine Similarity kalimat 1 - 6 = 0.1210
Nilai Cosine Similarity kalimat 2 - 3 = 0.2127
Nilai Cosine Similarity kalimat 2 - 4 = 0.1251
Nilai Cosine Similarity kalimat 2 - 5 = 0.1558
Nilai Cosine Similarity kalimat 2 - 6 = 0.2328
Nilai Cosine Similarity kalimat 3 - 4 = 0.2204
Nilai Cosine Similarity kalimat 3 - 5 = 0.2451
Nilai Cosine Similarity kalimat 5 - 6 = 0.1312
```

====== Document ke-1147 =======

```
Nilai Cosine Similarity kalimat 1 - 2 = 0.1070
Nilai Cosine Similarity kalimat 1 - 10 = 0.1572
Nilai Cosine Similarity kalimat 1 - 15 = 0.0847
Nilai Cosine Similarity kalimat 1 - 17 = 0.1033
Nilai Cosine Similarity kalimat 1 - 19 = 0.1208
Nilai Cosine Similarity kalimat 1 - 27 = 0.2003
Nilai Cosine Similarity kalimat 2 - 3 = 0.1088
Nilai Cosine Similarity kalimat 2 - 5 = 0.2233
Nilai Cosine Similarity kalimat 2 - 7 = 0.1492
Nilai Cosine Similarity kalimat 2 - 8 = 0.1807
Nilai Cosine Similarity kalimat 2 - 9 = 0.2083
Nilai Cosine Similarity kalimat 2 - 11 = 0.1025
```

```
- Nilai Cosine Similarity kalimat 2 - 12 = 0.1445
- Nilai Cosine Similarity kalimat 2 - 13 = 0.0935
- Nilai Cosine Similarity kalimat 2 - 18 = 0.0902
- Nilai Cosine Similarity kalimat 2 - 23 = 0.1743
- Nilai Cosine Similarity kalimat 2 - 24 = 0.1491
- Nilai Cosine Similarity kalimat 2 - 25 = 0.1931
- Nilai Cosine Similarity kalimat 2 - 26 = 0.0908
- Nilai Cosine Similarity kalimat 3 - 5 = 0.1300
- Nilai Cosine Similarity kalimat 3 - 6 = 0.1437
- Nilai Cosine Similarity kalimat 3 - 17 = 0.0983
- Nilai Cosine Similarity kalimat 3 - 20 = 0.1048
- Nilai Cosine Similarity kalimat 3 - 22 = 0.0984
- Nilai Cosine Similarity kalimat 4 - 5 = 0.1083
- Nilai Cosine Similarity kalimat 4 - 6 = 0.1463
- Nilai Cosine Similarity kalimat 4 - 8 = 0.1059
- Nilai Cosine Similarity kalimat 4 - 13 = 0.1180
- Nilai Cosine Similarity kalimat 4 - 14 = 0.0833
- Nilai Cosine Similarity kalimat 5 - 6 = 0.1175
- Nilai Cosine Similarity kalimat 5 - 7 = 0.1017
- Nilai Cosine Similarity kalimat 5 - 8 = 0.1162
- Nilai Cosine Similarity kalimat 5 - 9 = 0.1873
- Nilai Cosine Similarity kalimat 5 - 11 = 0.1260
- Nilai Cosine Similarity kalimat 5 - 14 = 0.0890
- Nilai Cosine Similarity kalimat 5 - 23 = 0.1731
- Nilai Cosine Similarity kalimat 5 - 24 = 0.1289
- Nilai Cosine Similarity kalimat 5 - 26 = 0.0971
- Nilai Cosine Similarity kalimat 6 - 11 = 0.0999
- Nilai Cosine Similarity kalimat 6 - 13 = 0.0889
- Nilai Cosine Similarity kalimat 6 - 17 = 0.1112
- Nilai Cosine Similarity kalimat 6 - 21 = 0.0860
- Nilai Cosine Similarity kalimat 7 - 11 = 0.1110
- Nilai Cosine Similarity kalimat 7 - 21 = 0.0892
- Nilai Cosine Similarity kalimat 7 - 23 = 0.1132
- Nilai Cosine Similarity kalimat 7 - 24 = 0.1412
- Nilai Cosine Similarity kalimat 7 - 25 = 0.1548
- Nilai Cosine Similarity kalimat 8 - 9 = 0.3496
- Nilai Cosine Similarity kalimat 8 - 10 = 0.0880
- Nilai Cosine Similarity kalimat 8 - 11 = 0.1155
- Nilai Cosine Similarity kalimat 8 - 12 = 0.0877
- Nilai Cosine Similarity kalimat 8 - 16 = 0.1644
- Nilai Cosine Similarity kalimat 8 - 23 = 0.0899
- Nilai Cosine Similarity kalimat 8 - 24 = 0.0897
- Nilai Cosine Similarity kalimat 9 - 10 = 0.1508
- Nilai Cosine Similarity kalimat 9 - 11 = 0.1950
- Nilai Cosine Similarity kalimat 9 - 12 = 0.1459
```

```
- Nilai Cosine Similarity kalimat 9 - 13 = 0.0947
- Nilai Cosine Similarity kalimat 9 - 15 = 0.0904
- Nilai Cosine Similarity kalimat 9 - 23 = 0.1230
- Nilai Cosine Similarity kalimat 9 - 24 = 0.1028
- Nilai Cosine Similarity kalimat 9 - 25 = 0.1279
- Nilai Cosine Similarity kalimat 9 - 26 = 0.1745
- Nilai Cosine Similarity kalimat 10 - 11 = 0.2518
- Nilai Cosine Similarity kalimat 10 - 12 = 0.0830
- Nilai Cosine Similarity kalimat 10 - 13 = 0.0961
- Nilai Cosine Similarity kalimat 10 - 15 = 0.0916
- Nilai Cosine Similarity kalimat 10 - 24 = 0.1169
- Nilai Cosine Similarity kalimat 11 - 12 = 0.1079
- Nilai Cosine Similarity kalimat 11 - 13 = 0.2027
- Nilai Cosine Similarity kalimat 11 - 23 = 0.0854
- Nilai Cosine Similarity kalimat 11 - 24 = 0.1928
- Nilai Cosine Similarity kalimat 11 - 25 = 0.1888
- Nilai Cosine Similarity kalimat 12 - 13 = 0.1261
- Nilai Cosine Similarity kalimat 12 - 23 = 0.1170
- Nilai Cosine Similarity kalimat 12 - 24 = 0.1139
- Nilai Cosine Similarity kalimat 12 - 26 = 0.1059
- Nilai Cosine Similarity kalimat 13 - 14 = 0.1148
- Nilai Cosine Similarity kalimat 13 - 24 = 0.0862
- Nilai Cosine Similarity kalimat 14 - 15 = 0.1385
- Nilai Cosine Similarity kalimat 14 - 19 = 0.1173
- Nilai Cosine Similarity kalimat 14 - 23 = 0.1081
- Nilai Cosine Similarity kalimat 15 - 17 = 0.1412
- Nilai Cosine Similarity kalimat 15 - 19 = 0.1501
- Nilai Cosine Similarity kalimat 15 - 21 = 0.0930
- Nilai Cosine Similarity kalimat 15 - 22 = 0.0941
- Nilai Cosine Similarity kalimat 15 - 23 = 0.0920
- Nilai Cosine Similarity kalimat 15 - 25 = 0.1034
- Nilai Cosine Similarity kalimat 16 - 18 = 0.1139
- Nilai Cosine Similarity kalimat 16 - 23 = 0.1515
- Nilai Cosine Similarity kalimat 17 - 18 = 0.1132
- Nilai Cosine Similarity kalimat 17 - 19 = 0.1960
- Nilai Cosine Similarity kalimat 17 - 21 = 0.2186
- Nilai Cosine Similarity kalimat 17 - 22 = 0.1301
- Nilai Cosine Similarity kalimat 17 - 23 = 0.2232
- Nilai Cosine Similarity kalimat 17 - 24 = 0.1057
- Nilai Cosine Similarity kalimat 17 - 25 = 0.2885
- Nilai Cosine Similarity kalimat 17 - 27 = 0.1163
- Nilai Cosine Similarity kalimat 18 - 19 = 0.1368
- Nilai Cosine Similarity kalimat 18 - 22 = 0.0918
- Nilai Cosine Similarity kalimat 18 - 23 = 0.1134
- Nilai Cosine Similarity kalimat 18 - 25 = 0.1205
```

- Nilai Cosine Similarity kalimat 19 20 = 0.0828 - Nilai Cosine Similarity kalimat 19 - 23 = 0.0869 - Nilai Cosine Similarity kalimat 19 - 25 = 0.1750 - Nilai Cosine Similarity kalimat 21 - 22 = 0.1613 - Nilai Cosine Similarity kalimat 21 - 23 = 0.0960 - Nilai Cosine Similarity kalimat 21 - 24 = 0.0821 - Nilai Cosine Similarity kalimat 21 - 25 = 0.2075 - Nilai Cosine Similarity kalimat 22 - 23 = 0.2471 - Nilai Cosine Similarity kalimat 22 - 24 = 0.0945 - Nilai Cosine Similarity kalimat 22 - 25 = 0.1578 - Nilai Cosine Similarity kalimat 23 - 24 = 0.2537 - Nilai Cosine Similarity kalimat 23 - 25 = 0.1917 - Nilai Cosine Similarity kalimat 23 - 26 = 0.1500 - Nilai Cosine Similarity kalimat 24 - 25 = 0.1411 - Nilai Cosine Similarity kalimat 24 - 26 = 0.1661 - Nilai Cosine Similarity kalimat 25 - 26 = 0.1578
- ====== Document ke-1148 =======
- Nilai Cosine Similarity kalimat 1 2 = 0.0915
- Nilai Cosine Similarity kalimat 1 3 = 0.2438
- Nilai Cosine Similarity kalimat 1 4 = 0.1258
- Nilai Cosine Similarity kalimat 1 5 = 0.1809
- Nilai Cosine Similarity kalimat 1 6 = 0.1745
- Nilai Cosine Similarity kalimat 1 7 = 0.1012 - Nilai Cosine Similarity kalimat 1 - 8 = 0.1090
- Nilai Cosine Similarity kalimat 2 4 = 0.1295
- Nilai Cosine Similarity kalimat 3 4 = 0.1816 - Nilai Cosine Similarity kalimat 3 - 5 = 0.2055
- Nilai Cosine Similarity kalimat 3 6 = 0.1438
- Nilai Cosine Similarity kalimat 3 7 = 0.1144
- Nilai Cosine Similarity kalimat 4 5 = 0.1390
- Nilai Cosine Similarity kalimat 5 6 = 0.1909
- Nilai Cosine Similarity kalimat 5 7 = 0.1536
- Nilai Cosine Similarity kalimat 5 8 = 0.1018
- ====== Document ke-1149 =======
- Nilai Cosine Similarity kalimat 1 2 = 0.1200
- Nilai Cosine Similarity kalimat 1 5 = 0.1479
- Nilai Cosine Similarity kalimat 1 6 = 0.1199
- Nilai Cosine Similarity kalimat 1 9 = 0.3869
- Nilai Cosine Similarity kalimat 2 5 = 0.1558
- Nilai Cosine Similarity kalimat 2 6 = 0.1039
- Nilai Cosine Similarity kalimat 2 9 = 0.2975

```
- Nilai Cosine Similarity kalimat 4 - 5 = 0.2879
- Nilai Cosine Similarity kalimat 4 - 6 = 0.2258
- Nilai Cosine Similarity kalimat 4 - 9 = 0.1253
- Nilai Cosine Similarity kalimat 5 - 6 = 0.3855
- Nilai Cosine Similarity kalimat 5 - 8 = 0.1282
- Nilai Cosine Similarity kalimat 5 - 9 = 0.3386
- Nilai Cosine Similarity kalimat 6 - 8 = 0.1699
- Nilai Cosine Similarity kalimat 6 - 9 = 0.1231
- Nilai Cosine Similarity kalimat 7 - 8 = 0.1858
- Nilai Cosine Similarity kalimat 8 - 9 = 0.0915

======= Document ke-1150 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.1709
- Nilai Cosine Similarity kalimat 1 - 2 = 0.1709
```

```
Nilai Cosine Similarity kalimat 1 - 2 = 0.1709
Nilai Cosine Similarity kalimat 1 - 3 = 0.4009
Nilai Cosine Similarity kalimat 1 - 4 = 0.1010
Nilai Cosine Similarity kalimat 1 - 6 = 0.0970
Nilai Cosine Similarity kalimat 1 - 8 = 0.1584
Nilai Cosine Similarity kalimat 2 - 3 = 0.1732
Nilai Cosine Similarity kalimat 3 - 4 = 0.1606
Nilai Cosine Similarity kalimat 3 - 6 = 0.1515
Nilai Cosine Similarity kalimat 3 - 7 = 0.1383
Nilai Cosine Similarity kalimat 4 - 5 = 0.1002
Nilai Cosine Similarity kalimat 4 - 6 = 0.0989
Nilai Cosine Similarity kalimat 4 - 7 = 0.0807
Nilai Cosine Similarity kalimat 6 - 7 = 0.1314
```

====== Document ke-1151 =======

```
- Nilai Cosine Similarity kalimat 1 - 2 = 0.2980
- Nilai Cosine Similarity kalimat 1 - 3 = 0.1419
- Nilai Cosine Similarity kalimat 1 - 4 = 0.2236
- Nilai Cosine Similarity kalimat 1 - 6 = 0.1685
- Nilai Cosine Similarity kalimat 1 - 7 = 0.2032
- Nilai Cosine Similarity kalimat 1 - 8 = 0.1264
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1838
- Nilai Cosine Similarity kalimat 2 - 4 = 0.2507
- Nilai Cosine Similarity kalimat 2 - 6 = 0.1290
- Nilai Cosine Similarity kalimat 2 - 7 = 0.1283
- Nilai Cosine Similarity kalimat 2 - 8 = 0.1046
- Nilai Cosine Similarity kalimat 3 - 4 = 0.1236
- Nilai Cosine Similarity kalimat 3 - 6 = 0.1156
- Nilai Cosine Similarity kalimat 3 - 7 = 0.1351
- Nilai Cosine Similarity kalimat 4 - 5 = 0.0878
- Nilai Cosine Similarity kalimat 4 - 6 = 0.1854
```

```
- Nilai Cosine Similarity kalimat 4 - 7 = 0.1697
- Nilai Cosine Similarity kalimat 4 - 8 = 0.1022
- Nilai Cosine Similarity kalimat 6 - 7 = 0.1870
- Nilai Cosine Similarity kalimat 6 - 8 = 0.0965
====== Document ke-1152 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.2073
- Nilai Cosine Similarity kalimat 1 - 9 = 0.2352
- Nilai Cosine Similarity kalimat 1 - 11 = 0.1609
- Nilai Cosine Similarity kalimat 1 - 12 = 0.2192
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1389
- Nilai Cosine Similarity kalimat 2 - 6 = 0.1377
- Nilai Cosine Similarity kalimat 2 - 7 = 0.1732
- Nilai Cosine Similarity kalimat 2 - 9 = 0.3283
- Nilai Cosine Similarity kalimat 2 - 10 = 0.1039
- Nilai Cosine Similarity kalimat 2 - 11 = 0.1973
- Nilai Cosine Similarity kalimat 3 - 4 = 0.0846
- Nilai Cosine Similarity kalimat 3 - 7 = 0.1936
```

Nilai Cosine Similarity kalimat 4 - 6 = 0.0885
Nilai Cosine Similarity kalimat 4 - 7 = 0.1020
Nilai Cosine Similarity kalimat 5 - 6 = 0.2345
Nilai Cosine Similarity kalimat 5 - 7 = 0.1645
Nilai Cosine Similarity kalimat 6 - 7 = 0.1919
Nilai Cosine Similarity kalimat 6 - 9 = 0.1098
Nilai Cosine Similarity kalimat 6 - 11 = 0.1429

Nilai Cosine Similarity kalimat 3 - 9 = 0.2309
Nilai Cosine Similarity kalimat 3 - 11 = 0.1092
Nilai Cosine Similarity kalimat 4 - 5 = 0.1600

Nilai Cosine Similarity kalimat 9 - 10 = 0.1101
Nilai Cosine Similarity kalimat 9 - 11 = 0.1900
Nilai Cosine Similarity kalimat 9 - 12 = 0.1003

- Nilai Cosine Similarity kalimat 7 - 9 = 0.1285

- Nilai Cosine Similarity kalimat 10 - 11 = 0.2304

====== Document ke-1153 =======

```
Nilai Cosine Similarity kalimat 1 - 2 = 0.1619
Nilai Cosine Similarity kalimat 1 - 3 = 0.2033
Nilai Cosine Similarity kalimat 1 - 4 = 0.2254
Nilai Cosine Similarity kalimat 1 - 5 = 0.0821
Nilai Cosine Similarity kalimat 1 - 6 = 0.1224
Nilai Cosine Similarity kalimat 1 - 7 = 0.0800
Nilai Cosine Similarity kalimat 1 - 8 = 0.1745
Nilai Cosine Similarity kalimat 1 - 9 = 0.1532
```

```
- Nilai Cosine Similarity kalimat 1 - 10 = 0.3421
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1410
- Nilai Cosine Similarity kalimat 2 - 4 = 0.2144
- Nilai Cosine Similarity kalimat 2 - 5 = 0.1063
- Nilai Cosine Similarity kalimat 2 - 6 = 0.1037
- Nilai Cosine Similarity kalimat 2 - 7 = 0.1531
- Nilai Cosine Similarity kalimat 2 - 8 = 0.3489
- Nilai Cosine Similarity kalimat 2 - 9 = 0.1348
- Nilai Cosine Similarity kalimat 3 - 4 = 0.0927
- Nilai Cosine Similarity kalimat 3 - 6 = 0.0946
- Nilai Cosine Similarity kalimat 3 - 9 = 0.1554
- Nilai Cosine Similarity kalimat 4 - 5 = 0.2966
- Nilai Cosine Similarity kalimat 4 - 6 = 0.1208
- Nilai Cosine Similarity kalimat 4 - 8 = 0.1942
- Nilai Cosine Similarity kalimat 4 - 9 = 0.1156
- Nilai Cosine Similarity kalimat 5 - 6 = 0.1430
- Nilai Cosine Similarity kalimat 5 - 8 = 0.1276
- Nilai Cosine Similarity kalimat 5 - 9 = 0.0904
- Nilai Cosine Similarity kalimat 6 - 7 = 0.0904
- Nilai Cosine Similarity kalimat 6 - 8 = 0.1048
- Nilai Cosine Similarity kalimat 6 - 9 = 0.1276
- Nilai Cosine Similarity kalimat 7 - 8 = 0.1100
- Nilai Cosine Similarity kalimat 8 - 9 = 0.1374
```

======= Document ke-1154 ========

```
- Nilai Cosine Similarity kalimat 1 - 2 = 0.3527
- Nilai Cosine Similarity kalimat 1 - 3 = 0.1636
- Nilai Cosine Similarity kalimat 1 - 4 = 0.1905
- Nilai Cosine Similarity kalimat 1 - 5 = 0.1499
- Nilai Cosine Similarity kalimat 1 - 6 = 0.1531
- Nilai Cosine Similarity kalimat 1 - 9 = 0.2958
- Nilai Cosine Similarity kalimat 1 - 10 = 0.2484
- Nilai Cosine Similarity kalimat 1 - 11 = 0.2129
- Nilai Cosine Similarity kalimat 1 - 12 = 0.2257
- Nilai Cosine Similarity kalimat 2 - 4 = 0.2800
- Nilai Cosine Similarity kalimat 2 - 5 = 0.1191
- Nilai Cosine Similarity kalimat 2 - 6 = 0.0810
- Nilai Cosine Similarity kalimat 2 - 9 = 0.2546
- Nilai Cosine Similarity kalimat 2 - 10 = 0.1288
- Nilai Cosine Similarity kalimat 2 - 11 = 0.0843
- Nilai Cosine Similarity kalimat 2 - 12 = 0.1506
- Nilai Cosine Similarity kalimat 3 - 11 = 0.0847
- Nilai Cosine Similarity kalimat 4 - 5 = 0.1841
- Nilai Cosine Similarity kalimat 4 - 6 = 0.2412
```

```
- Nilai Cosine Similarity kalimat 4 - 9 = 0.2326
- Nilai Cosine Similarity kalimat 4 - 10 = 0.1569
- Nilai Cosine Similarity kalimat 4 - 11 = 0.1487
- Nilai Cosine Similarity kalimat 4 - 12 = 0.2747
- Nilai Cosine Similarity kalimat 5 - 6 = 0.1608
- Nilai Cosine Similarity kalimat 5 - 8 = 0.1268
- Nilai Cosine Similarity kalimat 5 - 9 = 0.1232
- Nilai Cosine Similarity kalimat 5 - 11 = 0.1181
- Nilai Cosine Similarity kalimat 6 - 7 = 0.1521
- Nilai Cosine Similarity kalimat 6 - 8 = 0.0874
- Nilai Cosine Similarity kalimat 6 - 9 = 0.2665
- Nilai Cosine Similarity kalimat 6 - 10 = 0.1639
- Nilai Cosine Similarity kalimat 6 - 11 = 0.1934
- Nilai Cosine Similarity kalimat 6 - 12 = 0.1456
- Nilai Cosine Similarity kalimat 8 - 9 = 0.0937
- Nilai Cosine Similarity kalimat 8 - 11 = 0.0979
- Nilai Cosine Similarity kalimat 9 - 10 = 0.1875
- Nilai Cosine Similarity kalimat 9 - 11 = 0.2843
- Nilai Cosine Similarity kalimat 9 - 12 = 0.2358
- Nilai Cosine Similarity kalimat 10 - 11 = 0.1117
- Nilai Cosine Similarity kalimat 10 - 12 = 0.1482
```

====== Document ke-1155 =======

- Nilai Cosine Similarity kalimat 1 - 2 = 0.0823 - Nilai Cosine Similarity kalimat 1 - 3 = 0.3338 - Nilai Cosine Similarity kalimat 1 - 4 = 0.1320 - Nilai Cosine Similarity kalimat 1 - 5 = 0.1136 - Nilai Cosine Similarity kalimat 1 - 6 = 0.1035 - Nilai Cosine Similarity kalimat 1 - 8 = 0.1657 - Nilai Cosine Similarity kalimat 1 - 9 = 0.1391 - Nilai Cosine Similarity kalimat 1 - 10 = 0.3313 - Nilai Cosine Similarity kalimat 2 - 3 = 0.2041 - Nilai Cosine Similarity kalimat 2 - 4 = 0.2130 - Nilai Cosine Similarity kalimat 2 - 5 = 0.1536 - Nilai Cosine Similarity kalimat 2 - 6 = 0.2338 - Nilai Cosine Similarity kalimat 2 - 7 = 0.1021 - Nilai Cosine Similarity kalimat 2 - 9 = 0.1109 - Nilai Cosine Similarity kalimat 2 - 10 = 0.0901 - Nilai Cosine Similarity kalimat 3 - 4 = 0.3055 - Nilai Cosine Similarity kalimat 3 - 5 = 0.1322 - Nilai Cosine Similarity kalimat 3 - 6 = 0.2018 - Nilai Cosine Similarity kalimat 3 - 7 = 0.1495 - Nilai Cosine Similarity kalimat 3 - 8 = 0.1138

- Nilai Cosine Similarity kalimat 3 - 9 = 0.1814

```
- Nilai Cosine Similarity kalimat 3 - 10 = 0.3176
- Nilai Cosine Similarity kalimat 4 - 6 = 0.0902
- Nilai Cosine Similarity kalimat 4 - 7 = 0.0877
- Nilai Cosine Similarity kalimat 4 - 9 = 0.1575
- Nilai Cosine Similarity kalimat 5 - 6 = 0.1066
- Nilai Cosine Similarity kalimat 5 - 8 = 0.1113
- Nilai Cosine Similarity kalimat 5 - 9 = 0.2476
- Nilai Cosine Similarity kalimat 5 - 10 = 0.1286
- Nilai Cosine Similarity kalimat 6 - 7 = 0.2069
- Nilai Cosine Similarity kalimat 6 - 8 = 0.1926
- Nilai Cosine Similarity kalimat 6 - 9 = 0.1282
- Nilai Cosine Similarity kalimat 6 - 10 = 0.2935
- Nilai Cosine Similarity kalimat 7 - 8 = 0.1688
- Nilai Cosine Similarity kalimat 7 - 9 = 0.0832
- Nilai Cosine Similarity kalimat 7 - 10 = 0.1575
- Nilai Cosine Similarity kalimat 8 - 9 = 0.1556
- Nilai Cosine Similarity kalimat 8 - 10 = 0.1127
- Nilai Cosine Similarity kalimat 9 - 10 = 0.1560
```

====== Document ke-1156 =======

```
- Nilai Cosine Similarity kalimat 1 - 2 = 0.3563
- Nilai Cosine Similarity kalimat 1 - 3 = 0.1839
- Nilai Cosine Similarity kalimat 1 - 4 = 0.1358
- Nilai Cosine Similarity kalimat 1 - 5 = 0.2861
- Nilai Cosine Similarity kalimat 1 - 6 = 0.1594
- Nilai Cosine Similarity kalimat 1 - 7 = 0.1359
- Nilai Cosine Similarity kalimat 1 - 8 = 0.1439
- Nilai Cosine Similarity kalimat 1 - 9 = 0.1487
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1767
- Nilai Cosine Similarity kalimat 2 - 4 = 0.1917
- Nilai Cosine Similarity kalimat 2 - 5 = 0.2217
- Nilai Cosine Similarity kalimat 2 - 6 = 0.1909
- Nilai Cosine Similarity kalimat 2 - 7 = 0.1594
- Nilai Cosine Similarity kalimat 2 - 9 = 0.2087
- Nilai Cosine Similarity kalimat 3 - 4 = 0.1359
- Nilai Cosine Similarity kalimat 3 - 5 = 0.1695
- Nilai Cosine Similarity kalimat 3 - 6 = 0.0812
- Nilai Cosine Similarity kalimat 4 - 5 = 0.2407
- Nilai Cosine Similarity kalimat 4 - 6 = 0.1304
- Nilai Cosine Similarity kalimat 4 - 7 = 0.1034
- Nilai Cosine Similarity kalimat 4 - 9 = 0.1675
- Nilai Cosine Similarity kalimat 5 - 6 = 0.2226
- Nilai Cosine Similarity kalimat 5 - 7 = 0.1375
- Nilai Cosine Similarity kalimat 5 - 8 = 0.1920
```

```
Nilai Cosine Similarity kalimat 5 - 9 = 0.1542
Nilai Cosine Similarity kalimat 6 - 7 = 0.1808
Nilai Cosine Similarity kalimat 6 - 8 = 0.1306
Nilai Cosine Similarity kalimat 6 - 9 = 0.2205
Nilai Cosine Similarity kalimat 7 - 8 = 0.1177
Nilai Cosine Similarity kalimat 7 - 9 = 0.0963
```

====== Document ke-1157 =======

```
- Nilai Cosine Similarity kalimat 1 - 2 = 0.1126
- Nilai Cosine Similarity kalimat 1 - 5 = 0.1052
- Nilai Cosine Similarity kalimat 1 - 11 = 0.1888
- Nilai Cosine Similarity kalimat 2 - 5 = 0.1225
- Nilai Cosine Similarity kalimat 3 - 5 = 0.1100
- Nilai Cosine Similarity kalimat 3 - 8 = 0.1250
- Nilai Cosine Similarity kalimat 4 - 5 = 0.2295
- Nilai Cosine Similarity kalimat 4 - 6 = 0.0918
- Nilai Cosine Similarity kalimat 4 - 8 = 0.0944
- Nilai Cosine Similarity kalimat 4 - 9 = 0.1063
- Nilai Cosine Similarity kalimat 5 - 7 = 0.1163
- Nilai Cosine Similarity kalimat 5 - 8 = 0.0975
- Nilai Cosine Similarity kalimat 5 - 9 = 0.1253
- Nilai Cosine Similarity kalimat 5 - 10 = 0.1237
- Nilai Cosine Similarity kalimat 5 - 11 = 0.1340
- Nilai Cosine Similarity kalimat 6 - 9 = 0.1422
- Nilai Cosine Similarity kalimat 8 - 11 = 0.1658
- Nilai Cosine Similarity kalimat 9 - 10 = 0.1190
```

====== Document ke-1158 =======

```
Nilai Cosine Similarity kalimat 1 - 2 = 0.1142
Nilai Cosine Similarity kalimat 1 - 3 = 0.1771
Nilai Cosine Similarity kalimat 1 - 4 = 0.1451
Nilai Cosine Similarity kalimat 1 - 5 = 0.1393
Nilai Cosine Similarity kalimat 1 - 6 = 0.2500
Nilai Cosine Similarity kalimat 2 - 3 = 0.0853
Nilai Cosine Similarity kalimat 2 - 4 = 0.2060
Nilai Cosine Similarity kalimat 2 - 6 = 0.1915
Nilai Cosine Similarity kalimat 3 - 4 = 0.0991
Nilai Cosine Similarity kalimat 3 - 5 = 0.1119
Nilai Cosine Similarity kalimat 3 - 6 = 0.0857
Nilai Cosine Similarity kalimat 5 - 6 = 0.1036
```

```
- Nilai Cosine Similarity kalimat 1 - 3 = 0.1031
- Nilai Cosine Similarity kalimat 1 - 6 = 0.0964
- Nilai Cosine Similarity kalimat 1 - 9 = 0.1848
- Nilai Cosine Similarity kalimat 1 - 10 = 0.1009
- Nilai Cosine Similarity kalimat 1 - 15 = 0.0951
- Nilai Cosine Similarity kalimat 2 - 5 = 0.1152
- Nilai Cosine Similarity kalimat 2 - 11 = 0.1632
- Nilai Cosine Similarity kalimat 2 - 14 = 0.1230
- Nilai Cosine Similarity kalimat 3 - 4 = 0.1071
- Nilai Cosine Similarity kalimat 3 - 5 = 0.1460
- Nilai Cosine Similarity kalimat 3 - 8 = 0.1057
- Nilai Cosine Similarity kalimat 3 - 14 = 0.1181
- Nilai Cosine Similarity kalimat 3 - 15 = 0.1623
- Nilai Cosine Similarity kalimat 4 - 5 = 0.1522
- Nilai Cosine Similarity kalimat 4 - 8 = 0.1207
- Nilai Cosine Similarity kalimat 4 - 17 = 0.1119
- Nilai Cosine Similarity kalimat 4 - 18 = 0.1120
- Nilai Cosine Similarity kalimat 4 - 19 = 0.1631
- Nilai Cosine Similarity kalimat 5 - 6 = 0.1018
- Nilai Cosine Similarity kalimat 5 - 7 = 0.1661
- Nilai Cosine Similarity kalimat 5 - 8 = 0.1610
- Nilai Cosine Similarity kalimat 5 - 9 = 0.1223
- Nilai Cosine Similarity kalimat 5 - 15 = 0.2212
- Nilai Cosine Similarity kalimat 5 - 18 = 0.1276
- Nilai Cosine Similarity kalimat 6 - 7 = 0.2161
- Nilai Cosine Similarity kalimat 6 - 12 = 0.0873
- Nilai Cosine Similarity kalimat 7 - 8 = 0.0942
- Nilai Cosine Similarity kalimat 7 - 14 = 0.1338
- Nilai Cosine Similarity kalimat 7 - 15 = 0.1214
- Nilai Cosine Similarity kalimat 8 - 9 = 0.1433
- Nilai Cosine Similarity kalimat 8 - 11 = 0.1716
- Nilai Cosine Similarity kalimat 8 - 15 = 0.0981
- Nilai Cosine Similarity kalimat 8 - 16 = 0.0850
- Nilai Cosine Similarity kalimat 8 - 17 = 0.1260
- Nilai Cosine Similarity kalimat 8 - 19 = 0.1112
- Nilai Cosine Similarity kalimat 9 - 11 = 0.1792
- Nilai Cosine Similarity kalimat 9 - 14 = 0.1144
- Nilai Cosine Similarity kalimat 11 - 13 = 0.1044
- Nilai Cosine Similarity kalimat 11 - 14 = 0.1884
- Nilai Cosine Similarity kalimat 12 - 13 = 0.2814
- Nilai Cosine Similarity kalimat 13 - 17 = 0.1200
- Nilai Cosine Similarity kalimat 15 - 17 = 0.1385
- Nilai Cosine Similarity kalimat 15 - 18 = 0.1597
- Nilai Cosine Similarity kalimat 17 - 18 = 0.1038
```

```
====== Document ke-1160 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.2105
- Nilai Cosine Similarity kalimat 1 - 3 = 0.1193
- Nilai Cosine Similarity kalimat 1 - 6 = 0.1625
- Nilai Cosine Similarity kalimat 1 - 7 = 0.0803
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1734
- Nilai Cosine Similarity kalimat 2 - 4 = 0.1657
- Nilai Cosine Similarity kalimat 2 - 5 = 0.1146
- Nilai Cosine Similarity kalimat 2 - 6 = 0.2368
- Nilai Cosine Similarity kalimat 3 - 4 = 0.0811
- Nilai Cosine Similarity kalimat 3 - 5 = 0.0855
- Nilai Cosine Similarity kalimat 3 - 6 = 0.2060
- Nilai Cosine Similarity kalimat 4 - 6 = 0.1879
- Nilai Cosine Similarity kalimat 5 - 6 = 0.1515
====== Document ke-1161 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.1742
====== Document ke-1162 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.1597
- Nilai Cosine Similarity kalimat 1 - 3 = 0.1618
- Nilai Cosine Similarity kalimat 1 - 4 = 0.1107
- Nilai Cosine Similarity kalimat 1 - 8 = 0.3428
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1317
- Nilai Cosine Similarity kalimat 3 - 4 = 0.2140
- Nilai Cosine Similarity kalimat 3 - 8 = 0.1241
- Nilai Cosine Similarity kalimat 4 - 5 = 0.1012
- Nilai Cosine Similarity kalimat 4 - 6 = 0.1471
- Nilai Cosine Similarity kalimat 4 - 7 = 0.1544
- Nilai Cosine Similarity kalimat 5 - 6 = 0.1601
- Nilai Cosine Similarity kalimat 5 - 7 = 0.1072
- Nilai Cosine Similarity kalimat 6 - 7 = 0.2116
====== Document ke-1163 =======
====== Document ke-1164 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.2984
- Nilai Cosine Similarity kalimat 1 - 8 = 0.1410
- Nilai Cosine Similarity kalimat 1 - 9 = 0.1674
- Nilai Cosine Similarity kalimat 1 - 15 = 0.1211
```

```
- Nilai Cosine Similarity kalimat 1 - 16 = 0.2405
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1292
- Nilai Cosine Similarity kalimat 2 - 4 = 0.0837
- Nilai Cosine Similarity kalimat 2 - 5 = 0.1407
- Nilai Cosine Similarity kalimat 2 - 8 = 0.1420
- Nilai Cosine Similarity kalimat 2 - 9 = 0.1310
- Nilai Cosine Similarity kalimat 2 - 10 = 0.1110
- Nilai Cosine Similarity kalimat 2 - 12 = 0.1168
- Nilai Cosine Similarity kalimat 2 - 13 = 0.1071
- Nilai Cosine Similarity kalimat 2 - 14 = 0.1223
- Nilai Cosine Similarity kalimat 2 - 15 = 0.2680
- Nilai Cosine Similarity kalimat 2 - 16 = 0.2273
- Nilai Cosine Similarity kalimat 3 - 7 = 0.1072
- Nilai Cosine Similarity kalimat 3 - 9 = 0.0887
- Nilai Cosine Similarity kalimat 4 - 5 = 0.2991
- Nilai Cosine Similarity kalimat 4 - 8 = 0.1056
- Nilai Cosine Similarity kalimat 4 - 10 = 0.1482
- Nilai Cosine Similarity kalimat 5 - 6 = 0.1760
- Nilai Cosine Similarity kalimat 5 - 7 = 0.1654
- Nilai Cosine Similarity kalimat 5 - 8 = 0.0848
- Nilai Cosine Similarity kalimat 5 - 10 = 0.1307
- Nilai Cosine Similarity kalimat 5 - 15 = 0.1546
- Nilai Cosine Similarity kalimat 5 - 16 = 0.1236
- Nilai Cosine Similarity kalimat 8 - 9 = 0.1093
- Nilai Cosine Similarity kalimat 8 - 10 = 0.3114
- Nilai Cosine Similarity kalimat 8 - 12 = 0.1681
- Nilai Cosine Similarity kalimat 8 - 15 = 0.1868
- Nilai Cosine Similarity kalimat 9 - 10 = 0.1388
- Nilai Cosine Similarity kalimat 9 - 12 = 0.0865
- Nilai Cosine Similarity kalimat 9 - 13 = 0.1034
- Nilai Cosine Similarity kalimat 9 - 14 = 0.0998
- Nilai Cosine Similarity kalimat 9 - 15 = 0.1389
- Nilai Cosine Similarity kalimat 10 - 11 = 0.1028
- Nilai Cosine Similarity kalimat 10 - 12 = 0.1999
- Nilai Cosine Similarity kalimat 10 - 15 = 0.1339
- Nilai Cosine Similarity kalimat 11 - 12 = 0.2029
- Nilai Cosine Similarity kalimat 11 - 15 = 0.1187
- Nilai Cosine Similarity kalimat 12 - 13 = 0.1772
- Nilai Cosine Similarity kalimat 12 - 14 = 0.1897
- Nilai Cosine Similarity kalimat 12 - 15 = 0.2261
- Nilai Cosine Similarity kalimat 13 - 14 = 0.1387
- Nilai Cosine Similarity kalimat 13 - 15 = 0.1122
- Nilai Cosine Similarity kalimat 14 - 15 = 0.1691
- Nilai Cosine Similarity kalimat 15 - 16 = 0.0862
```

====== Document ke-1165 =======

```
- Nilai Cosine Similarity kalimat 1 - 2 = 0.3590
- Nilai Cosine Similarity kalimat 1 - 3 = 0.1261
- Nilai Cosine Similarity kalimat 1 - 8 = 0.3849
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1021
- Nilai Cosine Similarity kalimat 2 - 7 = 0.1621
- Nilai Cosine Similarity kalimat 2 - 8 = 0.3211
- Nilai Cosine Similarity kalimat 3 - 4 = 0.1825
- Nilai Cosine Similarity kalimat 4 - 6 = 0.0925
- Nilai Cosine Similarity kalimat 4 - 7 = 0.1242
====== Document ke-1166 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.2219
- Nilai Cosine Similarity kalimat 1 - 3 = 0.3005
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1727
====== Document ke-1167 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.1776
- Nilai Cosine Similarity kalimat 1 - 4 = 0.1029
- Nilai Cosine Similarity kalimat 1 - 6 = 0.4077
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1924
- Nilai Cosine Similarity kalimat 2 - 4 = 0.2158
- Nilai Cosine Similarity kalimat 2 - 5 = 0.2304
- Nilai Cosine Similarity kalimat 2 - 6 = 0.2976
- Nilai Cosine Similarity kalimat 3 - 4 = 0.1788
- Nilai Cosine Similarity kalimat 3 - 5 = 0.1986
- Nilai Cosine Similarity kalimat 4 - 5 = 0.2332
====== Document ke-1168 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.2829
- Nilai Cosine Similarity kalimat 1 - 3 = 0.1780
====== Document ke-1169 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.3581
- Nilai Cosine Similarity kalimat 1 - 3 = 0.0842
- Nilai Cosine Similarity kalimat 1 - 4 = 0.4070
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1719
- Nilai Cosine Similarity kalimat 2 - 4 = 0.1697
```

```
====== Document ke-1170 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.1233
- Nilai Cosine Similarity kalimat 1 - 3 = 0.1767
- Nilai Cosine Similarity kalimat 1 - 4 = 0.1910
- Nilai Cosine Similarity kalimat 1 - 5 = 0.1401
- Nilai Cosine Similarity kalimat 1 - 6 = 0.1672
- Nilai Cosine Similarity kalimat 1 - 7 = 0.2194
- Nilai Cosine Similarity kalimat 1 - 8 = 0.2094
- Nilai Cosine Similarity kalimat 1 - 9 = 0.2577
- Nilai Cosine Similarity kalimat 2 - 4 = 0.1905
- Nilai Cosine Similarity kalimat 2 - 7 = 0.1700
- Nilai Cosine Similarity kalimat 2 - 9 = 0.0966
- Nilai Cosine Similarity kalimat 3 - 4 = 0.2430
- Nilai Cosine Similarity kalimat 3 - 5 = 0.2065
- Nilai Cosine Similarity kalimat 3 - 7 = 0.2447
- Nilai Cosine Similarity kalimat 3 - 8 = 0.0912
- Nilai Cosine Similarity kalimat 3 - 9 = 0.0896
- Nilai Cosine Similarity kalimat 4 - 6 = 0.1669
- Nilai Cosine Similarity kalimat 4 - 7 = 0.3340
- Nilai Cosine Similarity kalimat 4 - 8 = 0.1464
- Nilai Cosine Similarity kalimat 4 - 9 = 0.1314
- Nilai Cosine Similarity kalimat 6 - 7 = 0.1969
- Nilai Cosine Similarity kalimat 6 - 9 = 0.0856
- Nilai Cosine Similarity kalimat 7 - 8 = 0.3049
- Nilai Cosine Similarity kalimat 7 - 9 = 0.2105
====== Document ke-1171 =======
- Nilai Cosine Similarity kalimat 1 - 6 = 0.1048
- Nilai Cosine Similarity kalimat 2 - 3 = 0.2517
- Nilai Cosine Similarity kalimat 2 - 4 = 0.2346
- Nilai Cosine Similarity kalimat 2 - 7 = 0.2593
- Nilai Cosine Similarity kalimat 3 - 4 = 0.2297
- Nilai Cosine Similarity kalimat 3 - 7 = 0.1716
- Nilai Cosine Similarity kalimat 4 - 5 = 0.0806
- Nilai Cosine Similarity kalimat 4 - 6 = 0.1192
- Nilai Cosine Similarity kalimat 4 - 7 = 0.1763
====== Document ke-1172 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.2339
- Nilai Cosine Similarity kalimat 1 - 3 = 0.2770
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1517
```

```
====== Document ke-1173 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.1109
- Nilai Cosine Similarity kalimat 1 - 3 = 0.2974
- Nilai Cosine Similarity kalimat 1 - 4 = 0.2055
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1612
====== Document ke-1174 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.2957
- Nilai Cosine Similarity kalimat 1 - 3 = 0.4166
- Nilai Cosine Similarity kalimat 1 - 4 = 0.1744
- Nilai Cosine Similarity kalimat 1 - 5 = 0.1339
- Nilai Cosine Similarity kalimat 1 - 6 = 0.1425
- Nilai Cosine Similarity kalimat 1 - 7 = 0.1915
- Nilai Cosine Similarity kalimat 1 - 8 = 0.1893
- Nilai Cosine Similarity kalimat 1 - 9 = 0.1061
- Nilai Cosine Similarity kalimat 1 - 10 = 0.3031
- Nilai Cosine Similarity kalimat 2 - 3 = 0.2453
- Nilai Cosine Similarity kalimat 2 - 4 = 0.1411
- Nilai Cosine Similarity kalimat 2 - 5 = 0.1275
- Nilai Cosine Similarity kalimat 2 - 6 = 0.1496
- Nilai Cosine Similarity kalimat 2 - 7 = 0.1561
- Nilai Cosine Similarity kalimat 2 - 8 = 0.2183
- Nilai Cosine Similarity kalimat 3 - 4 = 0.2627
- Nilai Cosine Similarity kalimat 3 - 5 = 0.1322
- Nilai Cosine Similarity kalimat 3 - 6 = 0.0869
- Nilai Cosine Similarity kalimat 3 - 7 = 0.1477
- Nilai Cosine Similarity kalimat 3 - 8 = 0.1763
- Nilai Cosine Similarity kalimat 3 - 9 = 0.0812
- Nilai Cosine Similarity kalimat 3 - 10 = 0.1060
- Nilai Cosine Similarity kalimat 4 - 5 = 0.1083
- Nilai Cosine Similarity kalimat 4 - 8 = 0.1223
- Nilai Cosine Similarity kalimat 4 - 9 = 0.1260
- Nilai Cosine Similarity kalimat 5 - 8 = 0.2480
- Nilai Cosine Similarity kalimat 6 - 7 = 0.1259
- Nilai Cosine Similarity kalimat 6 - 8 = 0.1349
- Nilai Cosine Similarity kalimat 7 - 8 = 0.1212
- Nilai Cosine Similarity kalimat 8 - 9 = 0.1128
====== Document ke-1175 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.1560
- Nilai Cosine Similarity kalimat 1 - 3 = 0.1432
- Nilai Cosine Similarity kalimat 1 - 4 = 0.1318
- Nilai Cosine Similarity kalimat 1 - 6 = 0.1107
```

```
- Nilai Cosine Similarity kalimat 1 - 7 = 0.1736
- Nilai Cosine Similarity kalimat 1 - 13 = 0.1264
- Nilai Cosine Similarity kalimat 1 - 17 = 0.1062
- Nilai Cosine Similarity kalimat 1 - 22 = 0.2055
- Nilai Cosine Similarity kalimat 1 - 30 = 0.1006
- Nilai Cosine Similarity kalimat 1 - 41 = 0.1695
- Nilai Cosine Similarity kalimat 1 - 42 = 0.0843
- Nilai Cosine Similarity kalimat 1 - 54 = 0.1255
- Nilai Cosine Similarity kalimat 1 - 61 = 0.0818
- Nilai Cosine Similarity kalimat 1 - 87 = 0.1379
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1362
- Nilai Cosine Similarity kalimat 2 - 5 = 0.2440
- Nilai Cosine Similarity kalimat 2 - 6 = 0.0979
- Nilai Cosine Similarity kalimat 2 - 7 = 0.0853
- Nilai Cosine Similarity kalimat 2 - 8 = 0.1491
- Nilai Cosine Similarity kalimat 2 - 13 = 0.1788
- Nilai Cosine Similarity kalimat 2 - 14 = 0.1379
- Nilai Cosine Similarity kalimat 2 - 17 = 0.0886
- Nilai Cosine Similarity kalimat 2 - 19 = 0.1775
- Nilai Cosine Similarity kalimat 2 - 20 = 0.1081
- Nilai Cosine Similarity kalimat 2 - 22 = 0.1109
- Nilai Cosine Similarity kalimat 2 - 23 = 0.0803
- Nilai Cosine Similarity kalimat 2 - 34 = 0.1455
- Nilai Cosine Similarity kalimat 2 - 39 = 0.1162
- Nilai Cosine Similarity kalimat 2 - 42 = 0.1251
- Nilai Cosine Similarity kalimat 2 - 53 = 0.0990
- Nilai Cosine Similarity kalimat 2 - 54 = 0.1529
- Nilai Cosine Similarity kalimat 2 - 55 = 0.3385
- Nilai Cosine Similarity kalimat 2 - 56 = 0.1312
- Nilai Cosine Similarity kalimat 2 - 60 = 0.1840
- Nilai Cosine Similarity kalimat 2 - 61 = 0.1164
- Nilai Cosine Similarity kalimat 2 - 69 = 0.0975
- Nilai Cosine Similarity kalimat 2 - 75 = 0.0835
- Nilai Cosine Similarity kalimat 3 - 6 = 0.1055
- Nilai Cosine Similarity kalimat 3 - 7 = 0.0832
- Nilai Cosine Similarity kalimat 3 - 20 = 0.1248
- Nilai Cosine Similarity kalimat 3 - 22 = 0.0891
- Nilai Cosine Similarity kalimat 3 - 25 = 0.1871
- Nilai Cosine Similarity kalimat 3 - 26 = 0.1355
- Nilai Cosine Similarity kalimat 3 - 28 = 0.4420
- Nilai Cosine Similarity kalimat 3 - 29 = 0.2324
- Nilai Cosine Similarity kalimat 3 - 30 = 0.0885
- Nilai Cosine Similarity kalimat 3 - 34 = 0.0935
- Nilai Cosine Similarity kalimat 3 - 35 = 0.2063
- Nilai Cosine Similarity kalimat 3 - 36 = 0.0930
```

```
- Nilai Cosine Similarity kalimat 3 - 39 = 0.1099
- Nilai Cosine Similarity kalimat 3 - 54 = 0.3732
- Nilai Cosine Similarity kalimat 3 - 61 = 0.1344
- Nilai Cosine Similarity kalimat 3 - 63 = 0.0875
- Nilai Cosine Similarity kalimat 3 - 82 = 0.1004
- Nilai Cosine Similarity kalimat 3 - 83 = 0.1212
- Nilai Cosine Similarity kalimat 3 - 86 = 0.1763
- Nilai Cosine Similarity kalimat 3 - 87 = 0.4517
- Nilai Cosine Similarity kalimat 4 - 5 = 0.1111
- Nilai Cosine Similarity kalimat 4 - 8 = 0.1137
- Nilai Cosine Similarity kalimat 4 - 11 = 0.1315
- Nilai Cosine Similarity kalimat 4 - 14 = 0.1208
- Nilai Cosine Similarity kalimat 4 - 16 = 0.1421
- Nilai Cosine Similarity kalimat 4 - 17 = 0.0966
- Nilai Cosine Similarity kalimat 4 - 19 = 0.0858
- Nilai Cosine Similarity kalimat 4 - 22 = 0.1493
- Nilai Cosine Similarity kalimat 4 - 30 = 0.1152
- Nilai Cosine Similarity kalimat 4 - 31 = 0.1298
- Nilai Cosine Similarity kalimat 4 - 38 = 0.1338
- Nilai Cosine Similarity kalimat 4 - 41 = 0.1041
- Nilai Cosine Similarity kalimat 4 - 48 = 0.0833
- Nilai Cosine Similarity kalimat 4 - 49 = 0.1213
- Nilai Cosine Similarity kalimat 4 - 54 = 0.5724
- Nilai Cosine Similarity kalimat 4 - 55 = 0.2083
- Nilai Cosine Similarity kalimat 4 - 58 = 0.1421
- Nilai Cosine Similarity kalimat 4 - 60 = 0.1842
- Nilai Cosine Similarity kalimat 4 - 76 = 0.1012
- Nilai Cosine Similarity kalimat 4 - 78 = 0.0939
- Nilai Cosine Similarity kalimat 4 - 83 = 0.1285
- Nilai Cosine Similarity kalimat 5 - 6 = 0.1902
- Nilai Cosine Similarity kalimat 5 - 8 = 0.1636
- Nilai Cosine Similarity kalimat 5 - 9 = 0.1218
- Nilai Cosine Similarity kalimat 5 - 10 = 0.1058
- Nilai Cosine Similarity kalimat 5 - 13 = 0.2146
- Nilai Cosine Similarity kalimat 5 - 15 = 0.1507
- Nilai Cosine Similarity kalimat 5 - 17 = 0.0878
- Nilai Cosine Similarity kalimat 5 - 19 = 0.0836
- Nilai Cosine Similarity kalimat 5 - 20 = 0.0848
- Nilai Cosine Similarity kalimat 5 - 30 = 0.0853
- Nilai Cosine Similarity kalimat 5 - 39 = 0.1524
- Nilai Cosine Similarity kalimat 5 - 40 = 0.4419
- Nilai Cosine Similarity kalimat 5 - 41 = 0.1812
- Nilai Cosine Similarity kalimat 5 - 46 = 0.4404
- Nilai Cosine Similarity kalimat 5 - 48 = 0.1831
- Nilai Cosine Similarity kalimat 5 - 51 = 0.1199
```

```
- Nilai Cosine Similarity kalimat 5 - 54 = 0.1293
- Nilai Cosine Similarity kalimat 5 - 55 = 0.5379
- Nilai Cosine Similarity kalimat 5 - 56 = 0.1328
- Nilai Cosine Similarity kalimat 5 - 57 = 0.1507
- Nilai Cosine Similarity kalimat 5 - 60 = 0.1074
- Nilai Cosine Similarity kalimat 5 - 61 = 0.0913
- Nilai Cosine Similarity kalimat 5 - 76 = 0.1084
- Nilai Cosine Similarity kalimat 5 - 83 = 0.1266
- Nilai Cosine Similarity kalimat 5 - 86 = 0.1317
- Nilai Cosine Similarity kalimat 5 - 87 = 0.0851
- Nilai Cosine Similarity kalimat 6 - 7 = 0.0875
- Nilai Cosine Similarity kalimat 6 - 8 = 0.0933
- Nilai Cosine Similarity kalimat 6 - 10 = 0.1325
- Nilai Cosine Similarity kalimat 6 - 13 = 0.1477
- Nilai Cosine Similarity kalimat 6 - 16 = 0.0968
- Nilai Cosine Similarity kalimat 6 - 18 = 0.0901
- Nilai Cosine Similarity kalimat 6 - 26 = 0.0830
- Nilai Cosine Similarity kalimat 6 - 41 = 0.7146
- Nilai Cosine Similarity kalimat 6 - 42 = 0.0863
- Nilai Cosine Similarity kalimat 6 - 46 = 0.3291
- Nilai Cosine Similarity kalimat 6 - 51 = 0.0802
- Nilai Cosine Similarity kalimat 6 - 54 = 0.2217
- Nilai Cosine Similarity kalimat 6 - 58 = 0.0968
- Nilai Cosine Similarity kalimat 6 - 66 = 0.1146
- Nilai Cosine Similarity kalimat 6 - 68 = 0.0913
- Nilai Cosine Similarity kalimat 6 - 83 = 0.1023
- Nilai Cosine Similarity kalimat 6 - 86 = 0.1096
- Nilai Cosine Similarity kalimat 7 - 35 = 0.0849
- Nilai Cosine Similarity kalimat 7 - 41 = 0.1456
- Nilai Cosine Similarity kalimat 7 - 42 = 0.8766
- Nilai Cosine Similarity kalimat 7 - 59 = 0.1384
- Nilai Cosine Similarity kalimat 8 - 12 = 0.1030
- Nilai Cosine Similarity kalimat 8 - 39 = 0.1277
- Nilai Cosine Similarity kalimat 8 - 40 = 0.0926
- Nilai Cosine Similarity kalimat 8 - 41 = 0.1678
- Nilai Cosine Similarity kalimat 8 - 43 = 0.3043
- Nilai Cosine Similarity kalimat 8 - 46 = 0.1248
- Nilai Cosine Similarity kalimat 8 - 51 = 0.0934
- Nilai Cosine Similarity kalimat 8 - 52 = 0.1364
- Nilai Cosine Similarity kalimat 8 - 54 = 0.1219
- Nilai Cosine Similarity kalimat 8 - 55 = 0.1175
- Nilai Cosine Similarity kalimat 8 - 56 = 0.0827
- Nilai Cosine Similarity kalimat 9 - 14 = 0.0989
- Nilai Cosine Similarity kalimat 9 - 15 = 0.1387
- Nilai Cosine Similarity kalimat 9 - 16 = 0.0972
```

```
- Nilai Cosine Similarity kalimat 9 - 29 = 0.1221
- Nilai Cosine Similarity kalimat 9 - 30 = 0.0853
- Nilai Cosine Similarity kalimat 9 - 47 = 0.1140
- Nilai Cosine Similarity kalimat 9 - 55 = 0.1732
- Nilai Cosine Similarity kalimat 9 - 56 = 0.2000
- Nilai Cosine Similarity kalimat 9 - 57 = 0.1387
- Nilai Cosine Similarity kalimat 9 - 58 = 0.0972
- Nilai Cosine Similarity kalimat 9 - 77 = 0.0816
- Nilai Cosine Similarity kalimat 9 - 83 = 0.1069
- Nilai Cosine Similarity kalimat 10 - 13 = 0.1665
- Nilai Cosine Similarity kalimat 10 - 37 = 0.0947
- Nilai Cosine Similarity kalimat 10 - 44 = 0.1904
- Nilai Cosine Similarity kalimat 10 - 45 = 0.0965
- Nilai Cosine Similarity kalimat 10 - 46 = 0.1282
- Nilai Cosine Similarity kalimat 10 - 49 = 0.6474
- Nilai Cosine Similarity kalimat 10 - 50 = 0.1048
- Nilai Cosine Similarity kalimat 10 - 52 = 0.1199
- Nilai Cosine Similarity kalimat 10 - 59 = 0.1136
- Nilai Cosine Similarity kalimat 10 - 75 = 0.0931
- Nilai Cosine Similarity kalimat 10 - 79 = 0.1019
- Nilai Cosine Similarity kalimat 11 - 12 = 0.1087
- Nilai Cosine Similarity kalimat 11 - 15 = 0.0914
- Nilai Cosine Similarity kalimat 11 - 30 = 0.1552
- Nilai Cosine Similarity kalimat 11 - 31 = 0.1122
- Nilai Cosine Similarity kalimat 11 - 33 = 0.0979
- Nilai Cosine Similarity kalimat 11 - 36 = 0.1099
- Nilai Cosine Similarity kalimat 11 - 38 = 0.1156
- Nilai Cosine Similarity kalimat 11 - 49 = 0.5252
- Nilai Cosine Similarity kalimat 11 - 54 = 0.0919
- Nilai Cosine Similarity kalimat 11 - 55 = 0.0823
- Nilai Cosine Similarity kalimat 11 - 57 = 0.0914
- Nilai Cosine Similarity kalimat 11 - 78 = 0.1934
- Nilai Cosine Similarity kalimat 11 - 83 = 0.1520
- Nilai Cosine Similarity kalimat 11 - 86 = 0.0900
- Nilai Cosine Similarity kalimat 12 - 15 = 0.0866
- Nilai Cosine Similarity kalimat 12 - 40 = 0.1108
- Nilai Cosine Similarity kalimat 12 - 49 = 0.1259
- Nilai Cosine Similarity kalimat 12 - 50 = 0.6569
- Nilai Cosine Similarity kalimat 12 - 52 = 0.0832
- Nilai Cosine Similarity kalimat 12 - 57 = 0.0866
- Nilai Cosine Similarity kalimat 12 - 63 = 0.0994
- Nilai Cosine Similarity kalimat 13 - 14 = 0.1069
- Nilai Cosine Similarity kalimat 13 - 17 = 0.2049
- Nilai Cosine Similarity kalimat 13 - 19 = 0.1046
- Nilai Cosine Similarity kalimat 13 - 35 = 0.0814
```

```
- Nilai Cosine Similarity kalimat 13 - 37 = 0.1291
- Nilai Cosine Similarity kalimat 13 - 39 = 0.0809
- Nilai Cosine Similarity kalimat 13 - 45 = 0.1122
- Nilai Cosine Similarity kalimat 13 - 46 = 0.1719
- Nilai Cosine Similarity kalimat 13 - 50 = 0.3586
- Nilai Cosine Similarity kalimat 13 - 54 = 0.1037
- Nilai Cosine Similarity kalimat 13 - 55 = 0.1410
- Nilai Cosine Similarity kalimat 13 - 60 = 0.1077
- Nilai Cosine Similarity kalimat 13 - 63 = 0.0912
- Nilai Cosine Similarity kalimat 13 - 67 = 0.1233
- Nilai Cosine Similarity kalimat 13 - 87 = 0.1395
- Nilai Cosine Similarity kalimat 14 - 16 = 0.1375
- Nilai Cosine Similarity kalimat 14 - 19 = 0.1092
- Nilai Cosine Similarity kalimat 14 - 20 = 0.1717
- Nilai Cosine Similarity kalimat 14 - 54 = 0.1197
- Nilai Cosine Similarity kalimat 14 - 56 = 0.4677
- Nilai Cosine Similarity kalimat 14 - 58 = 0.1375
- Nilai Cosine Similarity kalimat 14 - 60 = 0.1573
- Nilai Cosine Similarity kalimat 14 - 61 = 0.1849
- Nilai Cosine Similarity kalimat 14 - 63 = 0.1691
- Nilai Cosine Similarity kalimat 14 - 83 = 0.0960
- Nilai Cosine Similarity kalimat 15 - 36 = 0.1480
- Nilai Cosine Similarity kalimat 15 - 55 = 0.0808
- Nilai Cosine Similarity kalimat 15 - 56 = 0.1283
- Nilai Cosine Similarity kalimat 15 - 57 = 1.0000
- Nilai Cosine Similarity kalimat 15 - 77 = 0.0845
- Nilai Cosine Similarity kalimat 16 - 18 = 0.1246
- Nilai Cosine Similarity kalimat 16 - 19 = 0.1571
- Nilai Cosine Similarity kalimat 16 - 26 = 0.0885
- Nilai Cosine Similarity kalimat 16 - 41 = 0.0856
- Nilai Cosine Similarity kalimat 16 - 42 = 0.1351
- Nilai Cosine Similarity kalimat 16 - 54 = 0.0993
- Nilai Cosine Similarity kalimat 16 - 56 = 0.0878
- Nilai Cosine Similarity kalimat 16 - 58 = 1.0000
- Nilai Cosine Similarity kalimat 16 - 59 = 0.1236
- Nilai Cosine Similarity kalimat 16 - 60 = 0.1357
- Nilai Cosine Similarity kalimat 16 - 63 = 0.0983
- Nilai Cosine Similarity kalimat 16 - 77 = 0.1471
- Nilai Cosine Similarity kalimat 16 - 79 = 0.0880
- Nilai Cosine Similarity kalimat 17 - 59 = 0.2428
- Nilai Cosine Similarity kalimat 17 - 87 = 0.1316
- Nilai Cosine Similarity kalimat 18 - 26 = 0.0824
- Nilai Cosine Similarity kalimat 18 - 32 = 0.1194
- Nilai Cosine Similarity kalimat 18 - 40 = 0.1615
- Nilai Cosine Similarity kalimat 18 - 49 = 0.0949
```

```
- Nilai Cosine Similarity kalimat 18 - 58 = 0.1246
- Nilai Cosine Similarity kalimat 18 - 59 = 0.5779
- Nilai Cosine Similarity kalimat 19 - 29 = 0.0875
- Nilai Cosine Similarity kalimat 19 - 30 = 0.0980
- Nilai Cosine Similarity kalimat 19 - 34 = 0.0844
- Nilai Cosine Similarity kalimat 19 - 37 = 0.1010
- Nilai Cosine Similarity kalimat 19 - 44 = 0.0823
- Nilai Cosine Similarity kalimat 19 - 45 = 0.0983
- Nilai Cosine Similarity kalimat 19 - 53 = 0.1381
- Nilai Cosine Similarity kalimat 19 - 55 = 0.1372
- Nilai Cosine Similarity kalimat 19 - 58 = 0.1571
- Nilai Cosine Similarity kalimat 19 - 60 = 0.7559
- Nilai Cosine Similarity kalimat 19 - 63 = 0.1480
- Nilai Cosine Similarity kalimat 19 - 67 = 0.1367
- Nilai Cosine Similarity kalimat 19 - 71 = 0.0980
- Nilai Cosine Similarity kalimat 20 - 22 = 0.0861
- Nilai Cosine Similarity kalimat 20 - 26 = 0.0860
- Nilai Cosine Similarity kalimat 20 - 29 = 0.1012
- Nilai Cosine Similarity kalimat 20 - 31 = 0.1046
- Nilai Cosine Similarity kalimat 20 - 32 = 0.1428
- Nilai Cosine Similarity kalimat 20 - 33 = 0.1740
- Nilai Cosine Similarity kalimat 20 - 34 = 0.0941
- Nilai Cosine Similarity kalimat 20 - 37 = 0.0821
- Nilai Cosine Similarity kalimat 20 - 38 = 0.0964
- Nilai Cosine Similarity kalimat 20 - 39 = 0.1492
- Nilai Cosine Similarity kalimat 20 - 41 = 0.0832
- Nilai Cosine Similarity kalimat 20 - 44 = 0.1733
- Nilai Cosine Similarity kalimat 20 - 54 = 0.1286
- Nilai Cosine Similarity kalimat 20 - 56 = 0.1047
- Nilai Cosine Similarity kalimat 20 - 60 = 0.1267
- Nilai Cosine Similarity kalimat 20 - 61 = 0.9289
- Nilai Cosine Similarity kalimat 20 - 62 = 0.1791
- Nilai Cosine Similarity kalimat 20 - 63 = 0.1762
- Nilai Cosine Similarity kalimat 20 - 66 = 0.0905
- Nilai Cosine Similarity kalimat 20 - 68 = 0.1308
- Nilai Cosine Similarity kalimat 20 - 74 = 0.0847
- Nilai Cosine Similarity kalimat 20 - 77 = 0.0835
- Nilai Cosine Similarity kalimat 20 - 78 = 0.1303
- Nilai Cosine Similarity kalimat 20 - 83 = 0.1803
- Nilai Cosine Similarity kalimat 21 - 47 = 0.0900
- Nilai Cosine Similarity kalimat 21 - 62 = 0.7113
- Nilai Cosine Similarity kalimat 21 - 67 = 0.0871
- Nilai Cosine Similarity kalimat 22 - 30 = 0.1547
- Nilai Cosine Similarity kalimat 22 - 39 = 0.1005
- Nilai Cosine Similarity kalimat 22 - 41 = 0.0963
```

```
- Nilai Cosine Similarity kalimat 22 - 42 = 0.0955
- Nilai Cosine Similarity kalimat 22 - 53 = 0.1494
- Nilai Cosine Similarity kalimat 22 - 54 = 0.1421
- Nilai Cosine Similarity kalimat 22 - 61 = 0.0927
- Nilai Cosine Similarity kalimat 23 - 53 = 0.0843
- Nilai Cosine Similarity kalimat 23 - 63 = 0.0899
- Nilai Cosine Similarity kalimat 23 - 77 = 0.0942
- Nilai Cosine Similarity kalimat 24 - 27 = 0.1699
- Nilai Cosine Similarity kalimat 24 - 34 = 0.1634
- Nilai Cosine Similarity kalimat 24 - 54 = 0.1006
- Nilai Cosine Similarity kalimat 24 - 71 = 0.1246
- Nilai Cosine Similarity kalimat 25 - 26 = 0.1674
- Nilai Cosine Similarity kalimat 25 - 27 = 0.0900
- Nilai Cosine Similarity kalimat 25 - 28 = 0.1682
- Nilai Cosine Similarity kalimat 25 - 29 = 0.1311
- Nilai Cosine Similarity kalimat 25 - 31 = 0.0983
- Nilai Cosine Similarity kalimat 25 - 35 = 0.1704
- Nilai Cosine Similarity kalimat 25 - 47 = 0.1199
- Nilai Cosine Similarity kalimat 25 - 54 = 0.0985
- Nilai Cosine Similarity kalimat 25 - 70 = 0.1030
- Nilai Cosine Similarity kalimat 25 - 75 = 0.1261
- Nilai Cosine Similarity kalimat 25 - 79 = 0.1083
- Nilai Cosine Similarity kalimat 25 - 80 = 0.1024
- Nilai Cosine Similarity kalimat 25 - 82 = 0.0842
- Nilai Cosine Similarity kalimat 26 - 27 = 0.1497
- Nilai Cosine Similarity kalimat 26 - 28 = 0.0895
- Nilai Cosine Similarity kalimat 26 - 29 = 0.0957
- Nilai Cosine Similarity kalimat 26 - 34 = 0.1368
- Nilai Cosine Similarity kalimat 26 - 35 = 0.0937
- Nilai Cosine Similarity kalimat 26 - 39 = 0.0836
- Nilai Cosine Similarity kalimat 26 - 41 = 0.0901
- Nilai Cosine Similarity kalimat 26 - 54 = 0.0928
- Nilai Cosine Similarity kalimat 26 - 58 = 0.0885
- Nilai Cosine Similarity kalimat 26 - 61 = 0.0926
- Nilai Cosine Similarity kalimat 26 - 78 = 0.1792
- Nilai Cosine Similarity kalimat 26 - 81 = 0.1275
- Nilai Cosine Similarity kalimat 26 - 82 = 0.1110
- Nilai Cosine Similarity kalimat 26 - 83 = 0.1523
- Nilai Cosine Similarity kalimat 26 - 86 = 0.1228
- Nilai Cosine Similarity kalimat 27 - 34 = 0.0947
- Nilai Cosine Similarity kalimat 27 - 52 = 0.1916
- Nilai Cosine Similarity kalimat 27 - 78 = 0.0957
- Nilai Cosine Similarity kalimat 27 - 81 = 0.1085
- Nilai Cosine Similarity kalimat 28 - 29 = 0.2634
- Nilai Cosine Similarity kalimat 28 - 30 = 0.2405
```

```
- Nilai Cosine Similarity kalimat 28 - 35 = 0.1063
- Nilai Cosine Similarity kalimat 28 - 36 = 0.0997
- Nilai Cosine Similarity kalimat 28 - 39 = 0.1245
- Nilai Cosine Similarity kalimat 28 - 43 = 0.0868
- Nilai Cosine Similarity kalimat 28 - 45 = 0.0964
- Nilai Cosine Similarity kalimat 28 - 54 = 0.1047
- Nilai Cosine Similarity kalimat 28 - 56 = 0.1317
- Nilai Cosine Similarity kalimat 28 - 60 = 0.0865
- Nilai Cosine Similarity kalimat 28 - 63 = 0.1520
- Nilai Cosine Similarity kalimat 28 - 64 = 0.1190
- Nilai Cosine Similarity kalimat 28 - 66 = 0.1007
- Nilai Cosine Similarity kalimat 28 - 73 = 0.1263
- Nilai Cosine Similarity kalimat 28 - 78 = 0.1028
- Nilai Cosine Similarity kalimat 28 - 82 = 0.1100
- Nilai Cosine Similarity kalimat 28 - 83 = 0.0905
- Nilai Cosine Similarity kalimat 28 - 86 = 0.1315
- Nilai Cosine Similarity kalimat 28 - 87 = 0.3046
- Nilai Cosine Similarity kalimat 29 - 30 = 0.0900
- Nilai Cosine Similarity kalimat 29 - 35 = 0.1488
- Nilai Cosine Similarity kalimat 29 - 36 = 0.0881
- Nilai Cosine Similarity kalimat 29 - 37 = 0.0831
- Nilai Cosine Similarity kalimat 29 - 39 = 0.1487
- Nilai Cosine Similarity kalimat 29 - 44 = 0.0888
- Nilai Cosine Similarity kalimat 29 - 52 = 0.1120
- Nilai Cosine Similarity kalimat 29 - 54 = 0.1197
- Nilai Cosine Similarity kalimat 29 - 56 = 0.1147
- Nilai Cosine Similarity kalimat 29 - 60 = 0.1284
- Nilai Cosine Similarity kalimat 29 - 61 = 0.1089
- Nilai Cosine Similarity kalimat 29 - 71 = 0.0909
- Nilai Cosine Similarity kalimat 29 - 74 = 0.1034
- Nilai Cosine Similarity kalimat 29 - 78 = 0.1697
- Nilai Cosine Similarity kalimat 29 - 80 = 0.1200
- Nilai Cosine Similarity kalimat 29 - 82 = 0.1183
- Nilai Cosine Similarity kalimat 29 - 83 = 0.1573
- Nilai Cosine Similarity kalimat 29 - 86 = 0.1450
- Nilai Cosine Similarity kalimat 29 - 87 = 0.1405
- Nilai Cosine Similarity kalimat 30 - 31 = 0.1156
- Nilai Cosine Similarity kalimat 30 - 36 = 0.1437
- Nilai Cosine Similarity kalimat 30 - 38 = 0.1012
- Nilai Cosine Similarity kalimat 30 - 39 = 0.0865
- Nilai Cosine Similarity kalimat 30 - 45 = 0.0893
- Nilai Cosine Similarity kalimat 30 - 46 = 0.0977
- Nilai Cosine Similarity kalimat 30 - 53 = 0.1658
- Nilai Cosine Similarity kalimat 30 - 54 = 0.0804
- Nilai Cosine Similarity kalimat 30 - 55 = 0.1322
```

```
- Nilai Cosine Similarity kalimat 30 - 56 = 0.1184
- Nilai Cosine Similarity kalimat 30 - 60 = 0.1173
- Nilai Cosine Similarity kalimat 30 - 63 = 0.1437
- Nilai Cosine Similarity kalimat 30 - 64 = 0.2845
- Nilai Cosine Similarity kalimat 30 - 65 = 0.1351
- Nilai Cosine Similarity kalimat 30 - 73 = 0.0986
- Nilai Cosine Similarity kalimat 30 - 78 = 0.1409
- Nilai Cosine Similarity kalimat 30 - 82 = 0.0902
- Nilai Cosine Similarity kalimat 30 - 83 = 0.0867
- Nilai Cosine Similarity kalimat 30 - 87 = 0.1209
- Nilai Cosine Similarity kalimat 31 - 37 = 0.1346
- Nilai Cosine Similarity kalimat 31 - 38 = 0.1141
- Nilai Cosine Similarity kalimat 31 - 44 = 0.1096
- Nilai Cosine Similarity kalimat 31 - 47 = 0.1603
- Nilai Cosine Similarity kalimat 31 - 53 = 0.1456
- Nilai Cosine Similarity kalimat 31 - 54 = 0.0907
- Nilai Cosine Similarity kalimat 31 - 55 = 0.1001
- Nilai Cosine Similarity kalimat 31 - 61 = 0.1127
- Nilai Cosine Similarity kalimat 31 - 78 = 0.0893
- Nilai Cosine Similarity kalimat 31 - 83 = 0.1308
- Nilai Cosine Similarity kalimat 32 - 43 = 0.1083
- Nilai Cosine Similarity kalimat 32 - 59 = 0.0812
- Nilai Cosine Similarity kalimat 32 - 61 = 0.1538
- Nilai Cosine Similarity kalimat 32 - 73 = 0.1251
- Nilai Cosine Similarity kalimat 32 - 74 = 0.1256
- Nilai Cosine Similarity kalimat 32 - 81 = 0.1820
- Nilai Cosine Similarity kalimat 32 - 82 = 0.1162
- Nilai Cosine Similarity kalimat 32 - 85 = 0.0866
- Nilai Cosine Similarity kalimat 33 - 36 = 0.1492
- Nilai Cosine Similarity kalimat 33 - 44 = 0.1055
- Nilai Cosine Similarity kalimat 33 - 62 = 0.1737
- Nilai Cosine Similarity kalimat 33 - 68 = 0.1022
- Nilai Cosine Similarity kalimat 33 - 69 = 0.1886
- Nilai Cosine Similarity kalimat 33 - 74 = 0.1173
- Nilai Cosine Similarity kalimat 33 - 79 = 0.1596
- Nilai Cosine Similarity kalimat 33 - 80 = 0.1285
- Nilai Cosine Similarity kalimat 34 - 38 = 0.1250
- Nilai Cosine Similarity kalimat 34 - 39 = 0.0808
- Nilai Cosine Similarity kalimat 34 - 54 = 0.1250
- Nilai Cosine Similarity kalimat 34 - 56 = 0.0831
- Nilai Cosine Similarity kalimat 34 - 60 = 0.0970
- Nilai Cosine Similarity kalimat 34 - 61 = 0.1014
- Nilai Cosine Similarity kalimat 34 - 66 = 0.1018
- Nilai Cosine Similarity kalimat 34 - 75 = 0.1219
- Nilai Cosine Similarity kalimat 34 - 82 = 0.0942
```

```
- Nilai Cosine Similarity kalimat 34 - 86 = 0.0905
- Nilai Cosine Similarity kalimat 35 - 36 = 0.0998
- Nilai Cosine Similarity kalimat 35 - 42 = 0.0838
- Nilai Cosine Similarity kalimat 35 - 54 = 0.0811
- Nilai Cosine Similarity kalimat 35 - 63 = 0.0910
- Nilai Cosine Similarity kalimat 35 - 67 = 0.1345
- Nilai Cosine Similarity kalimat 35 - 74 = 0.1401
- Nilai Cosine Similarity kalimat 36 - 39 = 0.2040
- Nilai Cosine Similarity kalimat 36 - 46 = 0.0940
- Nilai Cosine Similarity kalimat 36 - 53 = 0.1093
- Nilai Cosine Similarity kalimat 36 - 57 = 0.1480
- Nilai Cosine Similarity kalimat 36 - 61 = 0.0860
- Nilai Cosine Similarity kalimat 36 - 69 = 0.0884
- Nilai Cosine Similarity kalimat 36 - 70 = 0.1544
- Nilai Cosine Similarity kalimat 36 - 74 = 0.0824
- Nilai Cosine Similarity kalimat 36 - 76 = 0.0845
- Nilai Cosine Similarity kalimat 36 - 78 = 0.1023
- Nilai Cosine Similarity kalimat 36 - 79 = 0.0833
- Nilai Cosine Similarity kalimat 36 - 80 = 0.0955
- Nilai Cosine Similarity kalimat 37 - 38 = 0.0828
- Nilai Cosine Similarity kalimat 37 - 43 = 0.1311
- Nilai Cosine Similarity kalimat 37 - 44 = 0.2179
- Nilai Cosine Similarity kalimat 37 - 45 = 0.3660
- Nilai Cosine Similarity kalimat 37 - 54 = 0.3016
- Nilai Cosine Similarity kalimat 37 - 60 = 0.0873
- Nilai Cosine Similarity kalimat 37 - 61 = 0.0884
- Nilai Cosine Similarity kalimat 37 - 64 = 0.0909
- Nilai Cosine Similarity kalimat 37 - 67 = 0.1588
- Nilai Cosine Similarity kalimat 37 - 68 = 0.1435
- Nilai Cosine Similarity kalimat 37 - 71 = 0.0954
- Nilai Cosine Similarity kalimat 37 - 73 = 0.0974
- Nilai Cosine Similarity kalimat 37 - 75 = 0.1698
- Nilai Cosine Similarity kalimat 37 - 76 = 0.1411
- Nilai Cosine Similarity kalimat 37 - 78 = 0.0871
- Nilai Cosine Similarity kalimat 37 - 79 = 0.0804
- Nilai Cosine Similarity kalimat 38 - 54 = 0.1276
- Nilai Cosine Similarity kalimat 38 - 55 = 0.0837
- Nilai Cosine Similarity kalimat 38 - 61 = 0.1038
- Nilai Cosine Similarity kalimat 38 - 64 = 0.1116
- Nilai Cosine Similarity kalimat 38 - 66 = 0.1142
- Nilai Cosine Similarity kalimat 38 - 78 = 0.1277
- Nilai Cosine Similarity kalimat 38 - 80 = 0.1537
- Nilai Cosine Similarity kalimat 38 - 83 = 0.1302
- Nilai Cosine Similarity kalimat 39 - 43 = 0.1080
- Nilai Cosine Similarity kalimat 39 - 45 = 0.2192
```

```
- Nilai Cosine Similarity kalimat 39 - 46 = 0.1313
- Nilai Cosine Similarity kalimat 39 - 47 = 0.1082
- Nilai Cosine Similarity kalimat 39 - 54 = 0.1104
- Nilai Cosine Similarity kalimat 39 - 55 = 0.0857
- Nilai Cosine Similarity kalimat 39 - 56 = 0.0915
- Nilai Cosine Similarity kalimat 39 - 60 = 0.1098
- Nilai Cosine Similarity kalimat 39 - 61 = 0.1606
- Nilai Cosine Similarity kalimat 39 - 63 = 0.0802
- Nilai Cosine Similarity kalimat 39 - 67 = 0.1953
- Nilai Cosine Similarity kalimat 39 - 72 = 0.1284
- Nilai Cosine Similarity kalimat 39 - 77 = 0.1309
- Nilai Cosine Similarity kalimat 39 - 79 = 0.1840
- Nilai Cosine Similarity kalimat 39 - 81 = 0.1032
- Nilai Cosine Similarity kalimat 39 - 82 = 0.0837
- Nilai Cosine Similarity kalimat 39 - 83 = 0.1289
- Nilai Cosine Similarity kalimat 40 - 41 = 0.1301
- Nilai Cosine Similarity kalimat 40 - 46 = 0.1575
- Nilai Cosine Similarity kalimat 40 - 51 = 0.1592
- Nilai Cosine Similarity kalimat 40 - 52 = 0.1329
- Nilai Cosine Similarity kalimat 40 - 59 = 0.0933
- Nilai Cosine Similarity kalimat 40 - 68 = 0.0955
- Nilai Cosine Similarity kalimat 41 - 42 = 0.1436
- Nilai Cosine Similarity kalimat 41 - 45 = 0.0827
- Nilai Cosine Similarity kalimat 41 - 46 = 0.2995
- Nilai Cosine Similarity kalimat 41 - 48 = 0.1785
- Nilai Cosine Similarity kalimat 41 - 51 = 0.2244
- Nilai Cosine Similarity kalimat 41 - 52 = 0.1095
- Nilai Cosine Similarity kalimat 41 - 54 = 0.1832
- Nilai Cosine Similarity kalimat 41 - 58 = 0.0856
- Nilai Cosine Similarity kalimat 41 - 61 = 0.0896
- Nilai Cosine Similarity kalimat 41 - 66 = 0.1106
- Nilai Cosine Similarity kalimat 41 - 68 = 0.0907
- Nilai Cosine Similarity kalimat 41 - 83 = 0.1038
- Nilai Cosine Similarity kalimat 41 - 86 = 0.1090
- Nilai Cosine Similarity kalimat 42 - 58 = 0.1351
- Nilai Cosine Similarity kalimat 42 - 59 = 0.1365
- Nilai Cosine Similarity kalimat 43 - 45 = 0.1974
- Nilai Cosine Similarity kalimat 43 - 51 = 0.0961
- Nilai Cosine Similarity kalimat 43 - 55 = 0.1108
- Nilai Cosine Similarity kalimat 43 - 67 = 0.1356
- Nilai Cosine Similarity kalimat 43 - 73 = 0.1369
- Nilai Cosine Similarity kalimat 43 - 75 = 0.1172
- Nilai Cosine Similarity kalimat 43 - 76 = 0.1013
- Nilai Cosine Similarity kalimat 43 - 79 = 0.0983
- Nilai Cosine Similarity kalimat 43 - 81 = 0.2275
```

```
- Nilai Cosine Similarity kalimat 44 - 45 = 0.3040
- Nilai Cosine Similarity kalimat 44 - 49 = 0.1533
- Nilai Cosine Similarity kalimat 44 - 56 = 0.1343
- Nilai Cosine Similarity kalimat 44 - 60 = 0.1510
- Nilai Cosine Similarity kalimat 44 - 62 = 0.1420
- Nilai Cosine Similarity kalimat 44 - 67 = 0.1293
- Nilai Cosine Similarity kalimat 44 - 68 = 0.1050
- Nilai Cosine Similarity kalimat 44 - 75 = 0.1192
- Nilai Cosine Similarity kalimat 45 - 54 = 0.1104
- Nilai Cosine Similarity kalimat 45 - 56 = 0.1203
- Nilai Cosine Similarity kalimat 45 - 60 = 0.1200
- Nilai Cosine Similarity kalimat 45 - 63 = 0.1365
- Nilai Cosine Similarity kalimat 45 - 66 = 0.1030
- Nilai Cosine Similarity kalimat 45 - 67 = 0.2362
- Nilai Cosine Similarity kalimat 45 - 68 = 0.2316
- Nilai Cosine Similarity kalimat 45 - 71 = 0.1173
- Nilai Cosine Similarity kalimat 45 - 75 = 0.1618
- Nilai Cosine Similarity kalimat 45 - 76 = 0.0955
- Nilai Cosine Similarity kalimat 45 - 77 = 0.1344
- Nilai Cosine Similarity kalimat 45 - 79 = 0.1173
- Nilai Cosine Similarity kalimat 45 - 82 = 0.0881
- Nilai Cosine Similarity kalimat 46 - 48 = 0.3275
- Nilai Cosine Similarity kalimat 46 - 50 = 0.1086
- Nilai Cosine Similarity kalimat 46 - 51 = 0.2144
- Nilai Cosine Similarity kalimat 46 - 72 = 0.0907
- Nilai Cosine Similarity kalimat 46 - 83 = 0.0880
- Nilai Cosine Similarity kalimat 47 - 53 = 0.1193
- Nilai Cosine Similarity kalimat 47 - 56 = 0.1601
- Nilai Cosine Similarity kalimat 47 - 60 = 0.2526
- Nilai Cosine Similarity kalimat 47 - 62 = 0.0969
- Nilai Cosine Similarity kalimat 47 - 67 = 0.0858
- Nilai Cosine Similarity kalimat 47 - 80 = 0.0985
- Nilai Cosine Similarity kalimat 48 - 51 = 0.1494
- Nilai Cosine Similarity kalimat 48 - 83 = 0.0843
- Nilai Cosine Similarity kalimat 49 - 50 = 0.1257
- Nilai Cosine Similarity kalimat 49 - 52 = 0.0872
- Nilai Cosine Similarity kalimat 49 - 54 = 0.0848
- Nilai Cosine Similarity kalimat 49 - 55 = 0.0933
- Nilai Cosine Similarity kalimat 49 - 59 = 0.1463
- Nilai Cosine Similarity kalimat 49 - 61 = 0.0805
- Nilai Cosine Similarity kalimat 49 - 78 = 0.0998
- Nilai Cosine Similarity kalimat 49 - 79 = 0.0821
- Nilai Cosine Similarity kalimat 49 - 83 = 0.0894
- Nilai Cosine Similarity kalimat 50 - 51 = 0.1027
- Nilai Cosine Similarity kalimat 50 - 63 = 0.1107
```

```
- Nilai Cosine Similarity kalimat 50 - 72 = 0.1840
- Nilai Cosine Similarity kalimat 50 - 82 = 0.1078
- Nilai Cosine Similarity kalimat 51 - 52 = 0.1340
- Nilai Cosine Similarity kalimat 51 - 72 = 0.1214
- Nilai Cosine Similarity kalimat 52 - 70 = 0.0941
- Nilai Cosine Similarity kalimat 52 - 74 = 0.0910
- Nilai Cosine Similarity kalimat 53 - 54 = 0.0821
- Nilai Cosine Similarity kalimat 53 - 56 = 0.1323
- Nilai Cosine Similarity kalimat 53 - 60 = 0.1597
- Nilai Cosine Similarity kalimat 53 - 63 = 0.0868
- Nilai Cosine Similarity kalimat 53 - 64 = 0.1403
- Nilai Cosine Similarity kalimat 53 - 77 = 0.0856
- Nilai Cosine Similarity kalimat 54 - 55 = 0.1924
- Nilai Cosine Similarity kalimat 54 - 58 = 0.0993
- Nilai Cosine Similarity kalimat 54 - 60 = 0.1616
- Nilai Cosine Similarity kalimat 54 - 61 = 0.1384
- Nilai Cosine Similarity kalimat 54 - 64 = 0.0887
- Nilai Cosine Similarity kalimat 54 - 78 = 0.1234
- Nilai Cosine Similarity kalimat 54 - 83 = 0.1775
- Nilai Cosine Similarity kalimat 54 - 86 = 0.1123
- Nilai Cosine Similarity kalimat 55 - 56 = 0.2020
- Nilai Cosine Similarity kalimat 55 - 57 = 0.0808
- Nilai Cosine Similarity kalimat 55 - 60 = 0.1538
- Nilai Cosine Similarity kalimat 55 - 61 = 0.0827
- Nilai Cosine Similarity kalimat 55 - 83 = 0.0960
- Nilai Cosine Similarity kalimat 55 - 86 = 0.1154
- Nilai Cosine Similarity kalimat 56 - 57 = 0.1283
- Nilai Cosine Similarity kalimat 56 - 58 = 0.0878
- Nilai Cosine Similarity kalimat 56 - 60 = 0.1575
- Nilai Cosine Similarity kalimat 56 - 61 = 0.1127
- Nilai Cosine Similarity kalimat 56 - 75 = 0.0902
- Nilai Cosine Similarity kalimat 57 - 77 = 0.0845
- Nilai Cosine Similarity kalimat 58 - 59 = 0.1236
- Nilai Cosine Similarity kalimat 58 - 60 = 0.1357
- Nilai Cosine Similarity kalimat 58 - 63 = 0.0983
- Nilai Cosine Similarity kalimat 58 - 77 = 0.1471
- Nilai Cosine Similarity kalimat 58 - 79 = 0.0880
- Nilai Cosine Similarity kalimat 59 - 70 = 0.0979
- Nilai Cosine Similarity kalimat 60 - 61 = 0.1364
- Nilai Cosine Similarity kalimat 60 - 63 = 0.1498
- Nilai Cosine Similarity kalimat 60 - 67 = 0.1637
- Nilai Cosine Similarity kalimat 60 - 71 = 0.0846
- Nilai Cosine Similarity kalimat 60 - 79 = 0.0846
- Nilai Cosine Similarity kalimat 60 - 85 = 0.1314
- Nilai Cosine Similarity kalimat 61 - 63 = 0.1897
```

```
- Nilai Cosine Similarity kalimat 61 - 64 = 0.0821
- Nilai Cosine Similarity kalimat 61 - 66 = 0.0975
- Nilai Cosine Similarity kalimat 61 - 74 = 0.0912
- Nilai Cosine Similarity kalimat 61 - 75 = 0.0835
- Nilai Cosine Similarity kalimat 61 - 77 = 0.0899
- Nilai Cosine Similarity kalimat 61 - 78 = 0.1402
- Nilai Cosine Similarity kalimat 61 - 83 = 0.1941
- Nilai Cosine Similarity kalimat 62 - 67 = 0.0938
- Nilai Cosine Similarity kalimat 62 - 68 = 0.1238
- Nilai Cosine Similarity kalimat 63 - 64 = 0.1103
- Nilai Cosine Similarity kalimat 63 - 67 = 0.1117
- Nilai Cosine Similarity kalimat 63 - 77 = 0.1691
- Nilai Cosine Similarity kalimat 64 - 65 = 0.1761
- Nilai Cosine Similarity kalimat 64 - 66 = 0.2175
- Nilai Cosine Similarity kalimat 64 - 72 = 0.2615
- Nilai Cosine Similarity kalimat 64 - 73 = 0.1559
- Nilai Cosine Similarity kalimat 64 - 78 = 0.1787
- Nilai Cosine Similarity kalimat 64 - 83 = 0.0809
- Nilai Cosine Similarity kalimat 65 - 66 = 0.0803
- Nilai Cosine Similarity kalimat 65 - 71 = 0.0803
- Nilai Cosine Similarity kalimat 65 - 77 = 0.2636
- Nilai Cosine Similarity kalimat 66 - 67 = 0.0872
- Nilai Cosine Similarity kalimat 66 - 68 = 0.1163
- Nilai Cosine Similarity kalimat 66 - 72 = 0.2257
- Nilai Cosine Similarity kalimat 66 - 74 = 0.1450
- Nilai Cosine Similarity kalimat 66 - 75 = 0.0842
- Nilai Cosine Similarity kalimat 66 - 76 = 0.3049
- Nilai Cosine Similarity kalimat 66 - 77 = 0.0810
- Nilai Cosine Similarity kalimat 66 - 78 = 0.1119
- Nilai Cosine Similarity kalimat 67 - 79 = 0.2128
- Nilai Cosine Similarity kalimat 67 - 80 = 0.1070
- Nilai Cosine Similarity kalimat 68 - 69 = 0.1064
- Nilai Cosine Similarity kalimat 68 - 71 = 0.1855
- Nilai Cosine Similarity kalimat 68 - 73 = 0.0807
- Nilai Cosine Similarity kalimat 68 - 74 = 0.1342
- Nilai Cosine Similarity kalimat 68 - 75 = 0.1342
- Nilai Cosine Similarity kalimat 68 - 76 = 0.1577
- Nilai Cosine Similarity kalimat 68 - 77 = 0.1108
- Nilai Cosine Similarity kalimat 68 - 78 = 0.0826
- Nilai Cosine Similarity kalimat 68 - 79 = 0.1026
- Nilai Cosine Similarity kalimat 69 - 70 = 0.0901
- Nilai Cosine Similarity kalimat 69 - 74 = 0.1022
- Nilai Cosine Similarity kalimat 69 - 82 = 0.1166
- Nilai Cosine Similarity kalimat 69 - 83 = 0.1027
- Nilai Cosine Similarity kalimat 69 - 86 = 0.1157
```

```
- Nilai Cosine Similarity kalimat 70 - 75 = 0.0884
- Nilai Cosine Similarity kalimat 71 - 74 = 0.1787
- Nilai Cosine Similarity kalimat 71 - 75 = 0.0851
- Nilai Cosine Similarity kalimat 71 - 76 = 0.1056
- Nilai Cosine Similarity kalimat 71 - 77 = 0.1192
- Nilai Cosine Similarity kalimat 72 - 77 = 0.0846
- Nilai Cosine Similarity kalimat 72 - 78 = 0.1480
- Nilai Cosine Similarity kalimat 72 - 80 = 0.1489
- Nilai Cosine Similarity kalimat 72 - 81 = 0.1070
- Nilai Cosine Similarity kalimat 72 - 82 = 0.1098
- Nilai Cosine Similarity kalimat 73 - 74 = 0.1258
- Nilai Cosine Similarity kalimat 73 - 78 = 0.1519
- Nilai Cosine Similarity kalimat 73 - 79 = 0.0919
- Nilai Cosine Similarity kalimat 73 - 80 = 0.1358
- Nilai Cosine Similarity kalimat 73 - 81 = 0.4579
- Nilai Cosine Similarity kalimat 74 - 75 = 0.1525
- Nilai Cosine Similarity kalimat 74 - 76 = 0.1691
- Nilai Cosine Similarity kalimat 74 - 77 = 0.0922
- Nilai Cosine Similarity kalimat 74 - 78 = 0.2221
- Nilai Cosine Similarity kalimat 74 - 79 = 0.1445
- Nilai Cosine Similarity kalimat 74 - 80 = 0.2963
- Nilai Cosine Similarity kalimat 74 - 81 = 0.1272
- Nilai Cosine Similarity kalimat 74 - 82 = 0.1443
- Nilai Cosine Similarity kalimat 74 - 83 = 0.0803
- Nilai Cosine Similarity kalimat 75 - 76 = 0.1345
- Nilai Cosine Similarity kalimat 75 - 78 = 0.1880
- Nilai Cosine Similarity kalimat 75 - 80 = 0.0818
- Nilai Cosine Similarity kalimat 75 - 82 = 0.0968
- Nilai Cosine Similarity kalimat 78 - 80 = 0.1170
- Nilai Cosine Similarity kalimat 78 - 81 = 0.1130
- Nilai Cosine Similarity kalimat 78 - 83 = 0.1430
- Nilai Cosine Similarity kalimat 79 - 80 = 0.1682
- Nilai Cosine Similarity kalimat 79 - 81 = 0.1664
- Nilai Cosine Similarity kalimat 80 - 81 = 0.1925
- Nilai Cosine Similarity kalimat 80 - 85 = 0.1206
- Nilai Cosine Similarity kalimat 82 - 83 = 0.1234
- Nilai Cosine Similarity kalimat 82 - 86 = 0.0939
- Nilai Cosine Similarity kalimat 82 - 87 = 0.0827
- Nilai Cosine Similarity kalimat 83 - 84 = 0.3178
- Nilai Cosine Similarity kalimat 83 - 85 = 0.1562
- Nilai Cosine Similarity kalimat 83 - 86 = 0.2653
- Nilai Cosine Similarity kalimat 84 - 86 = 0.1051
- Nilai Cosine Similarity kalimat 86 - 87 = 0.1704
```

```
====== Document ke-1176 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.3356
- Nilai Cosine Similarity kalimat 1 - 3 = 0.1827
- Nilai Cosine Similarity kalimat 2 - 3 = 0.0893
====== Document ke-1177 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.4664
====== Document ke-1178 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.2484
- Nilai Cosine Similarity kalimat 1 - 13 = 0.4713
- Nilai Cosine Similarity kalimat 2 - 3 = 0.0808
- Nilai Cosine Similarity kalimat 2 - 5 = 0.1486
- Nilai Cosine Similarity kalimat 2 - 6 = 0.0942
- Nilai Cosine Similarity kalimat 2 - 7 = 0.1469
- Nilai Cosine Similarity kalimat 2 - 8 = 0.1032
- Nilai Cosine Similarity kalimat 2 - 9 = 0.2194
- Nilai Cosine Similarity kalimat 2 - 10 = 0.1049
- Nilai Cosine Similarity kalimat 2 - 11 = 0.1220
- Nilai Cosine Similarity kalimat 2 - 13 = 0.1664
- Nilai Cosine Similarity kalimat 3 - 4 = 0.3156
- Nilai Cosine Similarity kalimat 3 - 5 = 0.2066
- Nilai Cosine Similarity kalimat 3 - 6 = 0.1265
- Nilai Cosine Similarity kalimat 4 - 5 = 0.2586
- Nilai Cosine Similarity kalimat 4 - 7 = 0.1813
- Nilai Cosine Similarity kalimat 4 - 9 = 0.1679
- Nilai Cosine Similarity kalimat 5 - 6 = 0.1919
- Nilai Cosine Similarity kalimat 5 - 7 = 0.1893
- Nilai Cosine Similarity kalimat 5 - 9 = 0.0829
- Nilai Cosine Similarity kalimat 5 - 10 = 0.1041
- Nilai Cosine Similarity kalimat 6 - 7 = 0.0932
- Nilai Cosine Similarity kalimat 7 - 8 = 0.2457
- Nilai Cosine Similarity kalimat 7 - 9 = 0.1455
- Nilai Cosine Similarity kalimat 8 - 9 = 0.1779
- Nilai Cosine Similarity kalimat 8 - 10 = 0.1478
- Nilai Cosine Similarity kalimat 8 - 11 = 0.0818
- Nilai Cosine Similarity kalimat 8 - 12 = 0.2062
- Nilai Cosine Similarity kalimat 9 - 10 = 0.1079
- Nilai Cosine Similarity kalimat 9 - 11 = 0.1303
- Nilai Cosine Similarity kalimat 9 - 12 = 0.1425
- Nilai Cosine Similarity kalimat 10 - 11 = 0.1229
- Nilai Cosine Similarity kalimat 10 - 12 = 0.1968
```

```
====== Document ke-1179 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.0988
- Nilai Cosine Similarity kalimat 1 - 3 = 0.0949
- Nilai Cosine Similarity kalimat 1 - 4 = 0.1124
- Nilai Cosine Similarity kalimat 1 - 9 = 0.1048
- Nilai Cosine Similarity kalimat 1 - 12 = 0.4818
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1060
- Nilai Cosine Similarity kalimat 2 - 7 = 0.1509
- Nilai Cosine Similarity kalimat 2 - 9 = 0.1274
- Nilai Cosine Similarity kalimat 2 - 12 = 0.1450
- Nilai Cosine Similarity kalimat 3 - 6 = 0.1753
- Nilai Cosine Similarity kalimat 3 - 7 = 0.1132
- Nilai Cosine Similarity kalimat 3 - 8 = 0.0803
- Nilai Cosine Similarity kalimat 3 - 10 = 0.2201
- Nilai Cosine Similarity kalimat 3 - 11 = 0.0914
- Nilai Cosine Similarity kalimat 3 - 12 = 0.1325
- Nilai Cosine Similarity kalimat 4 - 5 = 0.1230
- Nilai Cosine Similarity kalimat 4 - 6 = 0.2345
- Nilai Cosine Similarity kalimat 4 - 7 = 0.1395
- Nilai Cosine Similarity kalimat 4 - 8 = 0.1260
- Nilai Cosine Similarity kalimat 5 - 6 = 0.2153
- Nilai Cosine Similarity kalimat 6 - 7 = 0.1136
- Nilai Cosine Similarity kalimat 6 - 9 = 0.1257
- Nilai Cosine Similarity kalimat 6 - 10 = 0.0976
- Nilai Cosine Similarity kalimat 6 - 11 = 0.1575
- Nilai Cosine Similarity kalimat 7 - 8 = 0.0906
- Nilai Cosine Similarity kalimat 7 - 10 = 0.1329
- Nilai Cosine Similarity kalimat 7 - 12 = 0.1580
- Nilai Cosine Similarity kalimat 8 - 9 = 0.0974
- Nilai Cosine Similarity kalimat 9 - 10 = 0.0896
- Nilai Cosine Similarity kalimat 9 - 12 = 0.1118
- Nilai Cosine Similarity kalimat 10 - 11 = 0.1170
- Nilai Cosine Similarity kalimat 10 - 12 = 0.1342
====== Document ke-1180 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.2110
- Nilai Cosine Similarity kalimat 1 - 4 = 0.1639
- Nilai Cosine Similarity kalimat 1 - 5 = 0.3755
- Nilai Cosine Similarity kalimat 1 - 6 = 0.3095
- Nilai Cosine Similarity kalimat 1 - 7 = 0.2008
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1080
- Nilai Cosine Similarity kalimat 2 - 5 = 0.1440
- Nilai Cosine Similarity kalimat 2 - 6 = 0.1235
```

```
- Nilai Cosine Similarity kalimat 3 - 5 = 0.1471
- Nilai Cosine Similarity kalimat 3 - 7 = 0.1562
- Nilai Cosine Similarity kalimat 4 - 5 = 0.1420
- Nilai Cosine Similarity kalimat 4 - 6 = 0.1322
- Nilai Cosine Similarity kalimat 4 - 7 = 0.0818
- Nilai Cosine Similarity kalimat 5 - 6 = 0.2710
- Nilai Cosine Similarity kalimat 5 - 7 = 0.1500
- Nilai Cosine Similarity kalimat 6 - 7 = 0.1579
====== Document ke-1181 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.2338
- Nilai Cosine Similarity kalimat 1 - 3 = 0.2284
- Nilai Cosine Similarity kalimat 1 - 4 = 0.4889
- Nilai Cosine Similarity kalimat 2 - 3 = 0.2824
- Nilai Cosine Similarity kalimat 2 - 4 = 0.1323
- Nilai Cosine Similarity kalimat 3 - 4 = 0.0895
======= Document ke-1182 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.2148
- Nilai Cosine Similarity kalimat 1 - 3 = 0.2039
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1128
====== Document ke-1183 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.2800
- Nilai Cosine Similarity kalimat 1 - 4 = 0.1707
- Nilai Cosine Similarity kalimat 2 - 4 = 0.1347
====== Document ke-1184 =======
====== Document ke-1185 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.1600
- Nilai Cosine Similarity kalimat 1 - 4 = 0.2359
- Nilai Cosine Similarity kalimat 1 - 5 = 0.3503
```

Nilai Cosine Similarity kalimat 1 - 7 = 0.2604
Nilai Cosine Similarity kalimat 2 - 4 = 0.1546
Nilai Cosine Similarity kalimat 4 - 5 = 0.1848
Nilai Cosine Similarity kalimat 4 - 7 = 0.0910
Nilai Cosine Similarity kalimat 5 - 6 = 0.0822
Nilai Cosine Similarity kalimat 5 - 7 = 0.1569

```
======= Document ke-1186 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.2144
- Nilai Cosine Similarity kalimat 1 - 3 = 0.1502
- Nilai Cosine Similarity kalimat 1 - 4 = 0.1569
- Nilai Cosine Similarity kalimat 1 - 5 = 0.2421
- Nilai Cosine Similarity kalimat 1 - 6 = 0.2814
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1009
- Nilai Cosine Similarity kalimat 2 - 4 = 0.1471
- Nilai Cosine Similarity kalimat 2 - 5 = 0.1967
- Nilai Cosine Similarity kalimat 2 - 6 = 0.1301
- Nilai Cosine Similarity kalimat 3 - 5 = 0.0916
- Nilai Cosine Similarity kalimat 3 - 6 = 0.1847
- Nilai Cosine Similarity kalimat 4 - 5 = 0.2402
====== Document ke-1187 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.1353
- Nilai Cosine Similarity kalimat 1 - 3 = 0.2164
- Nilai Cosine Similarity kalimat 1 - 4 = 0.5119
- Nilai Cosine Similarity kalimat 1 - 5 = 0.2213
- Nilai Cosine Similarity kalimat 1 - 6 = 0.1485
- Nilai Cosine Similarity kalimat 1 - 7 = 0.3020
- Nilai Cosine Similarity kalimat 2 - 4 = 0.1563
- Nilai Cosine Similarity kalimat 2 - 5 = 0.2422
- Nilai Cosine Similarity kalimat 3 - 4 = 0.2222
- Nilai Cosine Similarity kalimat 3 - 5 = 0.1187
- Nilai Cosine Similarity kalimat 3 - 6 = 0.0972
- Nilai Cosine Similarity kalimat 3 - 7 = 0.1092
- Nilai Cosine Similarity kalimat 4 - 5 = 0.3703
- Nilai Cosine Similarity kalimat 4 - 6 = 0.1737
- Nilai Cosine Similarity kalimat 4 - 7 = 0.2240
- Nilai Cosine Similarity kalimat 5 - 6 = 0.1094
====== Document ke-1188 =======
- Nilai Cosine Similarity kalimat 1 - 3 = 0.1718
- Nilai Cosine Similarity kalimat 1 - 4 = 0.1448
- Nilai Cosine Similarity kalimat 1 - 5 = 0.1150
- Nilai Cosine Similarity kalimat 1 - 6 = 0.1269
- Nilai Cosine Similarity kalimat 1 - 7 = 0.3262
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1931
- Nilai Cosine Similarity kalimat 3 - 4 = 0.1803
- Nilai Cosine Similarity kalimat 3 - 5 = 0.1556
- Nilai Cosine Similarity kalimat 3 - 7 = 0.0890
```

- Nilai Cosine Similarity kalimat 4 - 5 = 0.1427

```
====== Document ke-1189 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.1352
- Nilai Cosine Similarity kalimat 1 - 3 = 0.3275
====== Document ke-1190 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.1178
- Nilai Cosine Similarity kalimat 1 - 3 = 0.1309
- Nilai Cosine Similarity kalimat 1 - 5 = 0.1892
- Nilai Cosine Similarity kalimat 1 - 6 = 0.1295
- Nilai Cosine Similarity kalimat 1 - 8 = 0.3655
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1120
- Nilai Cosine Similarity kalimat 2 - 5 = 0.1795
- Nilai Cosine Similarity kalimat 2 - 6 = 0.1188
- Nilai Cosine Similarity kalimat 3 - 5 = 0.1574
- Nilai Cosine Similarity kalimat 3 - 6 = 0.2116
- Nilai Cosine Similarity kalimat 3 - 7 = 0.1973
- Nilai Cosine Similarity kalimat 4 - 5 = 0.0953
- Nilai Cosine Similarity kalimat 4 - 6 = 0.1420
- Nilai Cosine Similarity kalimat 4 - 8 = 0.0803
- Nilai Cosine Similarity kalimat 5 - 6 = 0.2225
- Nilai Cosine Similarity kalimat 5 - 8 = 0.2156
- Nilai Cosine Similarity kalimat 6 - 7 = 0.2120
- Nilai Cosine Similarity kalimat 6 - 8 = 0.1310
====== Document ke-1191 =======
- Nilai Cosine Similarity kalimat 1 - 3 = 0.0935
- Nilai Cosine Similarity kalimat 1 - 5 = 0.1200
- Nilai Cosine Similarity kalimat 1 - 6 = 0.1287
- Nilai Cosine Similarity kalimat 1 - 7 = 0.0951
- Nilai Cosine Similarity kalimat 1 - 9 = 0.1461
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1340
- Nilai Cosine Similarity kalimat 2 - 5 = 0.0806
- Nilai Cosine Similarity kalimat 2 - 8 = 0.0830
- Nilai Cosine Similarity kalimat 2 - 9 = 0.0987
- Nilai Cosine Similarity kalimat 2 - 10 = 0.1904
- Nilai Cosine Similarity kalimat 3 - 4 = 0.1645
- Nilai Cosine Similarity kalimat 3 - 5 = 0.1249
- Nilai Cosine Similarity kalimat 3 - 6 = 0.0877
```

Nilai Cosine Similarity kalimat 3 - 7 = 0.1221
Nilai Cosine Similarity kalimat 3 - 8 = 0.1011

```
- Nilai Cosine Similarity kalimat 3 - 9 = 0.0877
- Nilai Cosine Similarity kalimat 3 - 10 = 0.1372
- Nilai Cosine Similarity kalimat 4 - 6 = 0.0941
- Nilai Cosine Similarity kalimat 4 - 7 = 0.1139
- Nilai Cosine Similarity kalimat 5 - 6 = 0.2665
- Nilai Cosine Similarity kalimat 5 - 7 = 0.1210
- Nilai Cosine Similarity kalimat 5 - 8 = 0.0907
- Nilai Cosine Similarity kalimat 5 - 9 = 0.1240
- Nilai Cosine Similarity kalimat 5 - 10 = 0.1804
- Nilai Cosine Similarity kalimat 6 - 7 = 0.1321
- Nilai Cosine Similarity kalimat 6 - 8 = 0.1059
- Nilai Cosine Similarity kalimat 6 - 9 = 0.1136
- Nilai Cosine Similarity kalimat 6 - 10 = 0.1048
- Nilai Cosine Similarity kalimat 7 - 8 = 0.1259
- Nilai Cosine Similarity kalimat 7 - 10 = 0.1428
- Nilai Cosine Similarity kalimat 8 - 9 = 0.2042
- Nilai Cosine Similarity kalimat 8 - 10 = 0.2648
- Nilai Cosine Similarity kalimat 9 - 10 = 0.2031
====== Document ke-1192 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.3888
- Nilai Cosine Similarity kalimat 1 - 3 = 0.1682
- Nilai Cosine Similarity kalimat 2 - 3 = 0.2895
====== Document ke-1193 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.2546
- Nilai Cosine Similarity kalimat 1 - 3 = 0.1651
- Nilai Cosine Similarity kalimat 1 - 5 = 0.2367
- Nilai Cosine Similarity kalimat 2 - 4 = 0.0994
- Nilai Cosine Similarity kalimat 2 - 5 = 0.2110
- Nilai Cosine Similarity kalimat 3 - 5 = 0.1133
====== Document ke-1194 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.0962
- Nilai Cosine Similarity kalimat 1 - 3 = 0.1311
- Nilai Cosine Similarity kalimat 1 - 4 = 0.2288
- Nilai Cosine Similarity kalimat 1 - 6 = 0.1723
- Nilai Cosine Similarity kalimat 1 - 8 = 0.1205
- Nilai Cosine Similarity kalimat 1 - 10 = 0.2865
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1262
- Nilai Cosine Similarity kalimat 2 - 4 = 0.1276
- Nilai Cosine Similarity kalimat 2 - 6 = 0.1132
```

```
- Nilai Cosine Similarity kalimat 3 - 4 = 0.1140
- Nilai Cosine Similarity kalimat 3 - 5 = 0.0949
- Nilai Cosine Similarity kalimat 3 - 6 = 0.1019
- Nilai Cosine Similarity kalimat 3 - 7 = 0.1199
- Nilai Cosine Similarity kalimat 3 - 8 = 0.0881
- Nilai Cosine Similarity kalimat 3 - 9 = 0.1026
- Nilai Cosine Similarity kalimat 3 - 10 = 0.0842
- Nilai Cosine Similarity kalimat 4 - 5 = 0.1111
- Nilai Cosine Similarity kalimat 4 - 6 = 0.2826
- Nilai Cosine Similarity kalimat 4 - 7 = 0.1246
- Nilai Cosine Similarity kalimat 4 - 8 = 0.1177
- Nilai Cosine Similarity kalimat 4 - 9 = 0.1101
- Nilai Cosine Similarity kalimat 4 - 10 = 0.1633
- Nilai Cosine Similarity kalimat 5 - 6 = 0.1318
- Nilai Cosine Similarity kalimat 6 - 7 = 0.1248
- Nilai Cosine Similarity kalimat 6 - 8 = 0.2394
- Nilai Cosine Similarity kalimat 6 - 9 = 0.1280
- Nilai Cosine Similarity kalimat 6 - 10 = 0.0805
- Nilai Cosine Similarity kalimat 7 - 8 = 0.0989
- Nilai Cosine Similarity kalimat 8 - 10 = 0.1049
- Nilai Cosine Similarity kalimat 9 - 10 = 0.1296
====== Document ke-1195 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.2994
====== Document ke-1196 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.1273
- Nilai Cosine Similarity kalimat 1 - 3 = 0.1705
- Nilai Cosine Similarity kalimat 1 - 4 = 0.1752
- Nilai Cosine Similarity kalimat 1 - 5 = 0.2010
- Nilai Cosine Similarity kalimat 3 - 4 = 0.2269
- Nilai Cosine Similarity kalimat 3 - 5 = 0.2843
- Nilai Cosine Similarity kalimat 4 - 5 = 0.1425
====== Document ke-1197 =======
- Nilai Cosine Similarity kalimat 1 - 3 = 0.0919
- Nilai Cosine Similarity kalimat 1 - 7 = 0.1257
- Nilai Cosine Similarity kalimat 1 - 8 = 0.1193
- Nilai Cosine Similarity kalimat 1 - 9 = 0.0881
- Nilai Cosine Similarity kalimat 1 - 13 = 0.1863
- Nilai Cosine Similarity kalimat 2 - 4 = 0.1705
- Nilai Cosine Similarity kalimat 2 - 5 = 0.1818
```

```
- Nilai Cosine Similarity kalimat 2 - 7 = 0.2364
- Nilai Cosine Similarity kalimat 2 - 10 = 0.1116
- Nilai Cosine Similarity kalimat 2 - 11 = 0.1283
- Nilai Cosine Similarity kalimat 2 - 12 = 0.1312
- Nilai Cosine Similarity kalimat 2 - 13 = 0.1691
- Nilai Cosine Similarity kalimat 3 - 7 = 0.0845
- Nilai Cosine Similarity kalimat 4 - 5 = 0.1480
- Nilai Cosine Similarity kalimat 4 - 6 = 0.3128
- Nilai Cosine Similarity kalimat 4 - 7 = 0.1936
- Nilai Cosine Similarity kalimat 4 - 9 = 0.1023
- Nilai Cosine Similarity kalimat 4 - 11 = 0.0881
- Nilai Cosine Similarity kalimat 4 - 12 = 0.1916
- Nilai Cosine Similarity kalimat 4 - 13 = 0.2449
- Nilai Cosine Similarity kalimat 5 - 7 = 0.1214
- Nilai Cosine Similarity kalimat 6 - 7 = 0.1704
- Nilai Cosine Similarity kalimat 6 - 9 = 0.0957
- Nilai Cosine Similarity kalimat 7 - 8 = 0.1456
- Nilai Cosine Similarity kalimat 7 - 9 = 0.1411
- Nilai Cosine Similarity kalimat 7 - 10 = 0.0997
- Nilai Cosine Similarity kalimat 7 - 13 = 0.1289
- Nilai Cosine Similarity kalimat 8 - 12 = 0.1127
- Nilai Cosine Similarity kalimat 9 - 11 = 0.1227
- Nilai Cosine Similarity kalimat 9 - 13 = 0.1478
- Nilai Cosine Similarity kalimat 10 - 11 = 0.1843
- Nilai Cosine Similarity kalimat 10 - 12 = 0.1199
- Nilai Cosine Similarity kalimat 11 - 12 = 0.1323
- Nilai Cosine Similarity kalimat 11 - 13 = 0.1100
```

====== Document ke-1198 =======

```
Nilai Cosine Similarity kalimat 1 - 2 = 0.2129
Nilai Cosine Similarity kalimat 1 - 3 = 0.1738
Nilai Cosine Similarity kalimat 1 - 9 = 0.1213
Nilai Cosine Similarity kalimat 2 - 3 = 0.3486
Nilai Cosine Similarity kalimat 2 - 5 = 0.1076
Nilai Cosine Similarity kalimat 2 - 9 = 0.1451
Nilai Cosine Similarity kalimat 3 - 4 = 0.1722
Nilai Cosine Similarity kalimat 3 - 5 = 0.2623
Nilai Cosine Similarity kalimat 3 - 6 = 0.1089
Nilai Cosine Similarity kalimat 3 - 7 = 0.1150
Nilai Cosine Similarity kalimat 3 - 9 = 0.1743
Nilai Cosine Similarity kalimat 4 - 5 = 0.1556
Nilai Cosine Similarity kalimat 4 - 6 = 0.0868
Nilai Cosine Similarity kalimat 4 - 9 = 0.2072
Nilai Cosine Similarity kalimat 5 - 9 = 0.1038
```

```
- Nilai Cosine Similarity kalimat 6 - 7 = 0.1885
- Nilai Cosine Similarity kalimat 7 - 8 = 0.1824
====== Document ke-1199 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.1774
- Nilai Cosine Similarity kalimat 1 - 3 = 0.2966
- Nilai Cosine Similarity kalimat 1 - 4 = 0.3588
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1978
====== Document ke-1200 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.2443
- Nilai Cosine Similarity kalimat 1 - 6 = 0.0813
- Nilai Cosine Similarity kalimat 1 - 9 = 0.1289
- Nilai Cosine Similarity kalimat 1 - 22 = 0.1049
- Nilai Cosine Similarity kalimat 1 - 24 = 0.0931
- Nilai Cosine Similarity kalimat 1 - 31 = 0.3296
- Nilai Cosine Similarity kalimat 2 - 8 = 0.0959
- Nilai Cosine Similarity kalimat 2 - 9 = 0.2418
- Nilai Cosine Similarity kalimat 2 - 10 = 0.0829
- Nilai Cosine Similarity kalimat 2 - 31 = 0.1871
- Nilai Cosine Similarity kalimat 3 - 4 = 0.0967
- Nilai Cosine Similarity kalimat 3 - 5 = 0.1896
- Nilai Cosine Similarity kalimat 3 - 6 = 0.1226
- Nilai Cosine Similarity kalimat 3 - 7 = 0.0834
- Nilai Cosine Similarity kalimat 3 - 8 = 0.2452
- Nilai Cosine Similarity kalimat 3 - 10 = 0.0802
- Nilai Cosine Similarity kalimat 3 - 11 = 0.0859
- Nilai Cosine Similarity kalimat 3 - 16 = 0.1363
- Nilai Cosine Similarity kalimat 4 - 5 = 0.1348
- Nilai Cosine Similarity kalimat 4 - 6 = 0.2052
- Nilai Cosine Similarity kalimat 4 - 7 = 0.0903
- Nilai Cosine Similarity kalimat 4 - 8 = 0.2343
- Nilai Cosine Similarity kalimat 4 - 9 = 0.1913
- Nilai Cosine Similarity kalimat 4 - 11 = 0.1072
- Nilai Cosine Similarity kalimat 5 - 8 = 0.1955
- Nilai Cosine Similarity kalimat 5 - 30 = 0.1655
- Nilai Cosine Similarity kalimat 6 - 7 = 0.1447
- Nilai Cosine Similarity kalimat 6 - 8 = 0.2754
- Nilai Cosine Similarity kalimat 6 - 9 = 0.1249
- Nilai Cosine Similarity kalimat 6 - 10 = 0.3724
- Nilai Cosine Similarity kalimat 6 - 17 = 0.1621
- Nilai Cosine Similarity kalimat 6 - 21 = 0.1451
```

- Nilai Cosine Similarity kalimat 6 - 24 = 0.1348

```
- Nilai Cosine Similarity kalimat 7 - 8 = 0.1207
- Nilai Cosine Similarity kalimat 7 - 9 = 0.1349
- Nilai Cosine Similarity kalimat 7 - 12 = 0.1748
- Nilai Cosine Similarity kalimat 7 - 15 = 0.1660
- Nilai Cosine Similarity kalimat 8 - 9 = 0.1041
- Nilai Cosine Similarity kalimat 8 - 10 = 0.0811
- Nilai Cosine Similarity kalimat 8 - 15 = 0.0875
- Nilai Cosine Similarity kalimat 8 - 16 = 0.1329
- Nilai Cosine Similarity kalimat 8 - 24 = 0.1279
- Nilai Cosine Similarity kalimat 9 - 11 = 0.1038
- Nilai Cosine Similarity kalimat 9 - 16 = 0.0905
- Nilai Cosine Similarity kalimat 9 - 25 = 0.1075
- Nilai Cosine Similarity kalimat 10 - 11 = 0.1639
- Nilai Cosine Similarity kalimat 10 - 15 = 0.1347
- Nilai Cosine Similarity kalimat 10 - 20 = 0.1904
- Nilai Cosine Similarity kalimat 11 - 13 = 0.0867
- Nilai Cosine Similarity kalimat 11 - 20 = 0.1193
- Nilai Cosine Similarity kalimat 11 - 26 = 0.2280
- Nilai Cosine Similarity kalimat 11 - 27 = 0.0969
- Nilai Cosine Similarity kalimat 12 - 13 = 0.0857
- Nilai Cosine Similarity kalimat 12 - 24 = 0.0857
- Nilai Cosine Similarity kalimat 13 - 22 = 0.1316
- Nilai Cosine Similarity kalimat 13 - 24 = 0.0840
- Nilai Cosine Similarity kalimat 13 - 29 = 0.1001
- Nilai Cosine Similarity kalimat 14 - 24 = 0.0853
- Nilai Cosine Similarity kalimat 14 - 25 = 0.2290
- Nilai Cosine Similarity kalimat 15 - 16 = 0.2998
- Nilai Cosine Similarity kalimat 15 - 18 = 0.1337
- Nilai Cosine Similarity kalimat 15 - 19 = 0.1099
- Nilai Cosine Similarity kalimat 16 - 17 = 0.0924
- Nilai Cosine Similarity kalimat 16 - 24 = 0.0960
- Nilai Cosine Similarity kalimat 16 - 27 = 0.0854
- Nilai Cosine Similarity kalimat 17 - 18 = 0.1460
- Nilai Cosine Similarity kalimat 17 - 19 = 0.1452
- Nilai Cosine Similarity kalimat 17 - 25 = 0.0962
- Nilai Cosine Similarity kalimat 17 - 26 = 0.1648
- Nilai Cosine Similarity kalimat 17 - 28 = 0.1701
- Nilai Cosine Similarity kalimat 18 - 28 = 0.0821
- Nilai Cosine Similarity kalimat 20 - 24 = 0.0847
- Nilai Cosine Similarity kalimat 21 - 24 = 0.1865
- Nilai Cosine Similarity kalimat 21 - 30 = 0.1140
- Nilai Cosine Similarity kalimat 22 - 24 = 0.1532
- Nilai Cosine Similarity kalimat 26 - 27 = 0.1499
- Nilai Cosine Similarity kalimat 27 - 28 = 0.1126
```

```
====== Document ke-1201 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.1859
- Nilai Cosine Similarity kalimat 1 - 3 = 0.2441
- Nilai Cosine Similarity kalimat 1 - 4 = 0.0867
- Nilai Cosine Similarity kalimat 1 - 5 = 0.5127
- Nilai Cosine Similarity kalimat 1 - 9 = 0.6174
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1941
- Nilai Cosine Similarity kalimat 2 - 5 = 0.1853
- Nilai Cosine Similarity kalimat 2 - 6 = 0.1551
- Nilai Cosine Similarity kalimat 2 - 7 = 0.1048
- Nilai Cosine Similarity kalimat 2 - 9 = 0.1268
- Nilai Cosine Similarity kalimat 3 - 4 = 0.1361
- Nilai Cosine Similarity kalimat 3 - 5 = 0.1795
- Nilai Cosine Similarity kalimat 4 - 5 = 0.1729
- Nilai Cosine Similarity kalimat 5 - 6 = 0.0958
- Nilai Cosine Similarity kalimat 5 - 7 = 0.0813
- Nilai Cosine Similarity kalimat 5 - 9 = 0.2778
- Nilai Cosine Similarity kalimat 6 - 7 = 0.1038
- Nilai Cosine Similarity kalimat 6 - 8 = 0.1193
- Nilai Cosine Similarity kalimat 7 - 8 = 0.1260
====== Document ke-1202 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.1920
- Nilai Cosine Similarity kalimat 1 - 3 = 0.1855
- Nilai Cosine Similarity kalimat 1 - 6 = 0.0976
- Nilai Cosine Similarity kalimat 1 - 8 = 0.2235
- Nilai Cosine Similarity kalimat 2 - 3 = 0.2240
- Nilai Cosine Similarity kalimat 2 - 4 = 0.0906
- Nilai Cosine Similarity kalimat 2 - 5 = 0.0920
- Nilai Cosine Similarity kalimat 2 - 6 = 0.1440
- Nilai Cosine Similarity kalimat 2 - 7 = 0.0986
- Nilai Cosine Similarity kalimat 2 - 8 = 0.1561
- Nilai Cosine Similarity kalimat 3 - 4 = 0.1946
- Nilai Cosine Similarity kalimat 3 - 6 = 0.1966
- Nilai Cosine Similarity kalimat 4 - 5 = 0.1771
- Nilai Cosine Similarity kalimat 4 - 6 = 0.3902
```

Nilai Cosine Similarity kalimat 4 - 7 = 0.1680
Nilai Cosine Similarity kalimat 5 - 6 = 0.2959
Nilai Cosine Similarity kalimat 5 - 7 = 0.1148
Nilai Cosine Similarity kalimat 6 - 7 = 0.2950

```
- Nilai Cosine Similarity kalimat 1 - 2 = 0.1627
- Nilai Cosine Similarity kalimat 1 - 3 = 0.1146
- Nilai Cosine Similarity kalimat 1 - 5 = 0.1830
- Nilai Cosine Similarity kalimat 1 - 6 = 0.1250
- Nilai Cosine Similarity kalimat 1 - 7 = 0.1609
- Nilai Cosine Similarity kalimat 1 - 8 = 0.1562
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1234
- Nilai Cosine Similarity kalimat 2 - 5 = 0.2055
- Nilai Cosine Similarity kalimat 2 - 6 = 0.0943
- Nilai Cosine Similarity kalimat 2 - 7 = 0.1766
- Nilai Cosine Similarity kalimat 2 - 8 = 0.1132
- Nilai Cosine Similarity kalimat 3 - 5 = 0.1258
- Nilai Cosine Similarity kalimat 4 - 5 = 0.1017
- Nilai Cosine Similarity kalimat 5 - 6 = 0.1678
- Nilai Cosine Similarity kalimat 5 - 7 = 0.2604
- Nilai Cosine Similarity kalimat 5 - 8 = 0.2092
- Nilai Cosine Similarity kalimat 6 - 7 = 0.7427
- Nilai Cosine Similarity kalimat 6 - 8 = 0.1318
- Nilai Cosine Similarity kalimat 7 - 8 = 0.2810
====== Document ke-1204 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.1168
====== Document ke-1205 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.1274
- Nilai Cosine Similarity kalimat 1 - 3 = 0.2224
- Nilai Cosine Similarity kalimat 1 - 4 = 0.4364
- Nilai Cosine Similarity kalimat 2 - 3 = 0.2158
- Nilai Cosine Similarity kalimat 3 - 4 = 0.1736
====== Document ke-1206 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.0984
- Nilai Cosine Similarity kalimat 1 - 5 = 0.1307
- Nilai Cosine Similarity kalimat 1 - 7 = 0.1128
- Nilai Cosine Similarity kalimat 1 - 8 = 0.0968
- Nilai Cosine Similarity kalimat 1 - 12 = 0.0855
- Nilai Cosine Similarity kalimat 1 - 17 = 0.1067
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1153
- Nilai Cosine Similarity kalimat 2 - 17 = 0.1604
- Nilai Cosine Similarity kalimat 2 - 19 = 0.0896
- Nilai Cosine Similarity kalimat 4 - 5 = 0.2063
- Nilai Cosine Similarity kalimat 4 - 6 = 0.2530
```

```
- Nilai Cosine Similarity kalimat 4 - 8 = 0.0975
- Nilai Cosine Similarity kalimat 4 - 9 = 0.3393
- Nilai Cosine Similarity kalimat 4 - 19 = 0.2075
- Nilai Cosine Similarity kalimat 5 - 6 = 0.0997
- Nilai Cosine Similarity kalimat 5 - 7 = 0.2019
- Nilai Cosine Similarity kalimat 5 - 8 = 0.1730
- Nilai Cosine Similarity kalimat 5 - 9 = 0.2095
- Nilai Cosine Similarity kalimat 5 - 16 = 0.0816
- Nilai Cosine Similarity kalimat 5 - 17 = 0.0893
- Nilai Cosine Similarity kalimat 5 - 19 = 0.3815
- Nilai Cosine Similarity kalimat 6 - 9 = 0.2024
- Nilai Cosine Similarity kalimat 6 - 10 = 0.1228
- Nilai Cosine Similarity kalimat 6 - 11 = 0.0959
- Nilai Cosine Similarity kalimat 6 - 19 = 0.1427
- Nilai Cosine Similarity kalimat 7 - 8 = 0.1370
- Nilai Cosine Similarity kalimat 7 - 9 = 0.0966
- Nilai Cosine Similarity kalimat 7 - 11 = 0.0835
- Nilai Cosine Similarity kalimat 7 - 12 = 0.1101
- Nilai Cosine Similarity kalimat 7 - 14 = 0.0955
- Nilai Cosine Similarity kalimat 7 - 19 = 0.3269
- Nilai Cosine Similarity kalimat 8 - 9 = 0.2846
- Nilai Cosine Similarity kalimat 8 - 19 = 0.1580
- Nilai Cosine Similarity kalimat 9 - 10 = 0.0834
- Nilai Cosine Similarity kalimat 9 - 12 = 0.1178
- Nilai Cosine Similarity kalimat 9 - 16 = 0.0885
- Nilai Cosine Similarity kalimat 9 - 19 = 0.1807
- Nilai Cosine Similarity kalimat 10 - 11 = 0.2764
- Nilai Cosine Similarity kalimat 10 - 12 = 0.1183
- Nilai Cosine Similarity kalimat 11 - 12 = 0.1905
- Nilai Cosine Similarity kalimat 11 - 16 = 0.1863
- Nilai Cosine Similarity kalimat 11 - 17 = 0.2002
- Nilai Cosine Similarity kalimat 12 - 17 = 0.2340
- Nilai Cosine Similarity kalimat 13 - 15 = 0.1815
- Nilai Cosine Similarity kalimat 14 - 16 = 0.0877
- Nilai Cosine Similarity kalimat 16 - 18 = 0.2171
- Nilai Cosine Similarity kalimat 18 - 19 = 0.1059
```

====== Document ke-1207 =======

⁻ Nilai Cosine Similarity kalimat 1 - 2 = 0.1323

⁻ Nilai Cosine Similarity kalimat 1 - 4 = 0.1282

⁻ Nilai Cosine Similarity kalimat 1 - 6 = 0.1365

⁻ Nilai Cosine Similarity kalimat 1 - 24 = 0.0838

⁻ Nilai Cosine Similarity kalimat 1 - 29 = 0.0999

⁻ Nilai Cosine Similarity kalimat 1 - 37 = 0.1720

```
- Nilai Cosine Similarity kalimat 1 - 117 = 0.1078
- Nilai Cosine Similarity kalimat 2 - 6 = 0.1814
- Nilai Cosine Similarity kalimat 2 - 7 = 0.1959
- Nilai Cosine Similarity kalimat 2 - 27 = 0.0957
- Nilai Cosine Similarity kalimat 2 - 29 = 0.1177
- Nilai Cosine Similarity kalimat 2 - 32 = 0.1021
- Nilai Cosine Similarity kalimat 2 - 43 = 0.1082
- Nilai Cosine Similarity kalimat 2 - 49 = 0.3092
- Nilai Cosine Similarity kalimat 2 - 59 = 0.0884
- Nilai Cosine Similarity kalimat 2 - 60 = 0.1086
- Nilai Cosine Similarity kalimat 2 - 62 = 0.0999
- Nilai Cosine Similarity kalimat 2 - 72 = 0.0907
- Nilai Cosine Similarity kalimat 2 - 77 = 0.1660
- Nilai Cosine Similarity kalimat 2 - 78 = 0.0976
- Nilai Cosine Similarity kalimat 2 - 87 = 0.1335
- Nilai Cosine Similarity kalimat 2 - 89 = 0.0969
- Nilai Cosine Similarity kalimat 2 - 94 = 0.1089
- Nilai Cosine Similarity kalimat 2 - 105 = 0.1699
- Nilai Cosine Similarity kalimat 2 - 110 = 0.0894
- Nilai Cosine Similarity kalimat 2 - 112 = 0.1682
- Nilai Cosine Similarity kalimat 3 - 4 = 0.0878
- Nilai Cosine Similarity kalimat 3 - 27 = 0.1040
- Nilai Cosine Similarity kalimat 3 - 50 = 0.7934
- Nilai Cosine Similarity kalimat 3 - 51 = 0.1229
- Nilai Cosine Similarity kalimat 3 - 63 = 0.1028
- Nilai Cosine Similarity kalimat 3 - 70 = 0.0929
- Nilai Cosine Similarity kalimat 3 - 76 = 0.2610
- Nilai Cosine Similarity kalimat 3 - 81 = 0.1033
- Nilai Cosine Similarity kalimat 3 - 89 = 0.1014
- Nilai Cosine Similarity kalimat 3 - 96 = 0.0872
- Nilai Cosine Similarity kalimat 3 - 101 = 0.1101
- Nilai Cosine Similarity kalimat 3 - 105 = 0.1145
- Nilai Cosine Similarity kalimat 3 - 111 = 0.0908
- Nilai Cosine Similarity kalimat 4 - 9 = 0.0816
- Nilai Cosine Similarity kalimat 4 - 27 = 0.0898
- Nilai Cosine Similarity kalimat 4 - 50 = 0.2812
- Nilai Cosine Similarity kalimat 4 - 51 = 0.1062
- Nilai Cosine Similarity kalimat 4 - 63 = 0.0888
- Nilai Cosine Similarity kalimat 4 - 70 = 0.1053
- Nilai Cosine Similarity kalimat 4 - 72 = 0.0934
- Nilai Cosine Similarity kalimat 4 - 76 = 0.1101
- Nilai Cosine Similarity kalimat 4 - 88 = 0.1091
- Nilai Cosine Similarity kalimat 4 - 89 = 0.0824
- Nilai Cosine Similarity kalimat 4 - 96 = 0.1454
- Nilai Cosine Similarity kalimat 4 - 105 = 0.0914
```

```
- Nilai Cosine Similarity kalimat 4 - 110 = 0.1201
- Nilai Cosine Similarity kalimat 4 - 117 = 0.3613
- Nilai Cosine Similarity kalimat 5 - 7 = 0.1491
- Nilai Cosine Similarity kalimat 5 - 76 = 0.1784
- Nilai Cosine Similarity kalimat 6 - 53 = 0.0918
- Nilai Cosine Similarity kalimat 6 - 60 = 0.1569
- Nilai Cosine Similarity kalimat 6 - 99 = 0.0986
- Nilai Cosine Similarity kalimat 6 - 100 = 0.1300
- Nilai Cosine Similarity kalimat 6 - 103 = 0.1015
- Nilai Cosine Similarity kalimat 6 - 112 = 0.1162
- Nilai Cosine Similarity kalimat 6 - 115 = 0.1070
- Nilai Cosine Similarity kalimat 6 - 116 = 0.0903
- Nilai Cosine Similarity kalimat 7 - 29 = 0.1233
- Nilai Cosine Similarity kalimat 7 - 61 = 0.1109
- Nilai Cosine Similarity kalimat 7 - 72 = 0.0805
- Nilai Cosine Similarity kalimat 7 - 106 = 0.1025
- Nilai Cosine Similarity kalimat 8 - 9 = 0.1321
- Nilai Cosine Similarity kalimat 8 - 12 = 0.1343
- Nilai Cosine Similarity kalimat 8 - 17 = 0.0908
- Nilai Cosine Similarity kalimat 8 - 20 = 0.0896
- Nilai Cosine Similarity kalimat 8 - 47 = 0.0828
- Nilai Cosine Similarity kalimat 8 - 50 = 0.0845
- Nilai Cosine Similarity kalimat 8 - 69 = 0.0902
- Nilai Cosine Similarity kalimat 8 - 81 = 0.0823
- Nilai Cosine Similarity kalimat 8 - 105 = 0.0848
- Nilai Cosine Similarity kalimat 9 - 11 = 0.2125
- Nilai Cosine Similarity kalimat 9 - 12 = 0.1182
- Nilai Cosine Similarity kalimat 9 - 17 = 0.2105
- Nilai Cosine Similarity kalimat 9 - 18 = 0.1230
- Nilai Cosine Similarity kalimat 9 - 20 = 0.0956
- Nilai Cosine Similarity kalimat 9 - 22 = 0.0870
- Nilai Cosine Similarity kalimat 9 - 24 = 0.1349
- Nilai Cosine Similarity kalimat 9 - 28 = 0.0904
- Nilai Cosine Similarity kalimat 9 - 46 = 0.0882
- Nilai Cosine Similarity kalimat 9 - 47 = 0.1068
- Nilai Cosine Similarity kalimat 9 - 70 = 0.0826
- Nilai Cosine Similarity kalimat 9 - 77 = 0.0964
- Nilai Cosine Similarity kalimat 9 - 110 = 0.1135
- Nilai Cosine Similarity kalimat 10 - 11 = 0.1204
- Nilai Cosine Similarity kalimat 10 - 12 = 0.1867
- Nilai Cosine Similarity kalimat 10 - 13 = 0.0997
- Nilai Cosine Similarity kalimat 10 - 14 = 0.0899
- Nilai Cosine Similarity kalimat 10 - 17 = 0.0978
- Nilai Cosine Similarity kalimat 10 - 22 = 0.1177
- Nilai Cosine Similarity kalimat 10 - 43 = 0.0998
```

```
- Nilai Cosine Similarity kalimat 10 - 44 = 0.1082
- Nilai Cosine Similarity kalimat 10 - 53 = 0.1462
- Nilai Cosine Similarity kalimat 10 - 55 = 0.2451
- Nilai Cosine Similarity kalimat 10 - 59 = 0.0851
- Nilai Cosine Similarity kalimat 10 - 80 = 0.0916
- Nilai Cosine Similarity kalimat 10 - 86 = 0.1282
- Nilai Cosine Similarity kalimat 10 - 96 = 0.0862
- Nilai Cosine Similarity kalimat 11 - 12 = 0.1221
- Nilai Cosine Similarity kalimat 11 - 17 = 0.1822
- Nilai Cosine Similarity kalimat 11 - 86 = 0.0906
- Nilai Cosine Similarity kalimat 11 - 87 = 0.1073
- Nilai Cosine Similarity kalimat 11 - 117 = 0.0824
- Nilai Cosine Similarity kalimat 12 - 14 = 0.1421
- Nilai Cosine Similarity kalimat 12 - 17 = 0.0843
- Nilai Cosine Similarity kalimat 12 - 20 = 0.1454
- Nilai Cosine Similarity kalimat 12 - 30 = 0.1072
- Nilai Cosine Similarity kalimat 12 - 44 = 0.0962
- Nilai Cosine Similarity kalimat 12 - 45 = 0.1059
- Nilai Cosine Similarity kalimat 12 - 47 = 0.0919
- Nilai Cosine Similarity kalimat 12 - 53 = 0.1465
- Nilai Cosine Similarity kalimat 12 - 68 = 0.0900
- Nilai Cosine Similarity kalimat 12 - 69 = 0.1096
- Nilai Cosine Similarity kalimat 12 - 73 = 0.0813
- Nilai Cosine Similarity kalimat 12 - 80 = 0.0834
- Nilai Cosine Similarity kalimat 12 - 83 = 0.0971
- Nilai Cosine Similarity kalimat 12 - 88 = 0.0919
- Nilai Cosine Similarity kalimat 13 - 110 = 0.0881
- Nilai Cosine Similarity kalimat 14 - 15 = 0.1175
- Nilai Cosine Similarity kalimat 14 - 18 = 0.1228
- Nilai Cosine Similarity kalimat 14 - 19 = 0.1037
- Nilai Cosine Similarity kalimat 14 - 21 = 0.0805
- Nilai Cosine Similarity kalimat 14 - 39 = 0.1946
- Nilai Cosine Similarity kalimat 14 - 49 = 0.0866
- Nilai Cosine Similarity kalimat 14 - 55 = 0.0856
- Nilai Cosine Similarity kalimat 14 - 56 = 0.0859
- Nilai Cosine Similarity kalimat 14 - 59 = 0.1277
- Nilai Cosine Similarity kalimat 14 - 60 = 0.1084
- Nilai Cosine Similarity kalimat 14 - 75 = 0.1025
- Nilai Cosine Similarity kalimat 14 - 77 = 0.1239
- Nilai Cosine Similarity kalimat 14 - 82 = 0.0881
- Nilai Cosine Similarity kalimat 14 - 83 = 0.1216
- Nilai Cosine Similarity kalimat 14 - 86 = 0.1309
- Nilai Cosine Similarity kalimat 14 - 88 = 0.0808
- Nilai Cosine Similarity kalimat 14 - 110 = 0.1358
- Nilai Cosine Similarity kalimat 15 - 39 = 0.1550
```

```
- Nilai Cosine Similarity kalimat 15 - 41 = 0.2052
- Nilai Cosine Similarity kalimat 15 - 46 = 0.0885
- Nilai Cosine Similarity kalimat 15 - 49 = 0.1091
- Nilai Cosine Similarity kalimat 15 - 56 = 0.0958
- Nilai Cosine Similarity kalimat 15 - 63 = 0.2721
- Nilai Cosine Similarity kalimat 15 - 81 = 0.2713
- Nilai Cosine Similarity kalimat 15 - 83 = 0.0840
- Nilai Cosine Similarity kalimat 15 - 103 = 0.1121
- Nilai Cosine Similarity kalimat 15 - 106 = 0.1501
- Nilai Cosine Similarity kalimat 15 - 110 = 0.0970
- Nilai Cosine Similarity kalimat 15 - 115 = 0.1279
- Nilai Cosine Similarity kalimat 16 - 60 = 0.0846
- Nilai Cosine Similarity kalimat 16 - 82 = 0.1092
- Nilai Cosine Similarity kalimat 16 - 84 = 0.1535
- Nilai Cosine Similarity kalimat 16 - 87 = 0.1140
- Nilai Cosine Similarity kalimat 16 - 94 = 0.1342
- Nilai Cosine Similarity kalimat 16 - 97 = 0.1034
- Nilai Cosine Similarity kalimat 17 - 20 = 0.0897
- Nilai Cosine Similarity kalimat 17 - 22 = 0.0905
- Nilai Cosine Similarity kalimat 17 - 54 = 0.1008
- Nilai Cosine Similarity kalimat 17 - 70 = 0.0986
- Nilai Cosine Similarity kalimat 17 - 71 = 0.1428
- Nilai Cosine Similarity kalimat 17 - 74 = 0.0831
- Nilai Cosine Similarity kalimat 17 - 87 = 0.0872
- Nilai Cosine Similarity kalimat 17 - 104 = 0.0937
- Nilai Cosine Similarity kalimat 18 - 19 = 0.1116
- Nilai Cosine Similarity kalimat 18 - 46 = 0.0821
- Nilai Cosine Similarity kalimat 18 - 47 = 0.1228
- Nilai Cosine Similarity kalimat 18 - 59 = 0.1256
- Nilai Cosine Similarity kalimat 18 - 61 = 0.0962
- Nilai Cosine Similarity kalimat 18 - 70 = 0.1102
- Nilai Cosine Similarity kalimat 18 - 72 = 0.0800
- Nilai Cosine Similarity kalimat 18 - 76 = 0.0906
- Nilai Cosine Similarity kalimat 18 - 77 = 0.2126
- Nilai Cosine Similarity kalimat 18 - 80 = 0.0931
- Nilai Cosine Similarity kalimat 18 - 88 = 0.0970
- Nilai Cosine Similarity kalimat 18 - 89 = 0.1181
- Nilai Cosine Similarity kalimat 18 - 96 = 0.0832
- Nilai Cosine Similarity kalimat 18 - 110 = 0.1068
- Nilai Cosine Similarity kalimat 18 - 111 = 0.0931
- Nilai Cosine Similarity kalimat 18 - 113 = 0.0899
- Nilai Cosine Similarity kalimat 19 - 20 = 0.1114
- Nilai Cosine Similarity kalimat 19 - 36 = 0.0857
- Nilai Cosine Similarity kalimat 19 - 51 = 0.0962
- Nilai Cosine Similarity kalimat 19 - 55 = 0.0832
```

```
- Nilai Cosine Similarity kalimat 19 - 59 = 0.1389
- Nilai Cosine Similarity kalimat 19 - 61 = 0.0807
- Nilai Cosine Similarity kalimat 19 - 65 = 0.0842
- Nilai Cosine Similarity kalimat 19 - 77 = 0.1112
- Nilai Cosine Similarity kalimat 19 - 82 = 0.0873
- Nilai Cosine Similarity kalimat 19 - 84 = 0.1255
- Nilai Cosine Similarity kalimat 20 - 21 = 0.1430
- Nilai Cosine Similarity kalimat 20 - 23 = 0.2298
- Nilai Cosine Similarity kalimat 20 - 25 = 0.1275
- Nilai Cosine Similarity kalimat 20 - 39 = 0.0806
- Nilai Cosine Similarity kalimat 20 - 57 = 0.1237
- Nilai Cosine Similarity kalimat 20 - 58 = 0.1115
- Nilai Cosine Similarity kalimat 20 - 70 = 0.0860
- Nilai Cosine Similarity kalimat 20 - 73 = 0.0890
- Nilai Cosine Similarity kalimat 20 - 75 = 0.1224
- Nilai Cosine Similarity kalimat 20 - 78 = 0.0840
- Nilai Cosine Similarity kalimat 20 - 82 = 0.1105
- Nilai Cosine Similarity kalimat 20 - 96 = 0.1043
- Nilai Cosine Similarity kalimat 20 - 98 = 0.0907
- Nilai Cosine Similarity kalimat 20 - 107 = 0.1022
- Nilai Cosine Similarity kalimat 20 - 110 = 0.1020
- Nilai Cosine Similarity kalimat 20 - 113 = 0.1044
- Nilai Cosine Similarity kalimat 20 - 117 = 0.1658
- Nilai Cosine Similarity kalimat 21 - 22 = 0.1178
- Nilai Cosine Similarity kalimat 21 - 25 = 0.0877
- Nilai Cosine Similarity kalimat 21 - 45 = 0.1317
- Nilai Cosine Similarity kalimat 21 - 57 = 0.1292
- Nilai Cosine Similarity kalimat 21 - 60 = 0.0920
- Nilai Cosine Similarity kalimat 21 - 81 = 0.1133
- Nilai Cosine Similarity kalimat 21 - 82 = 0.0895
- Nilai Cosine Similarity kalimat 21 - 88 = 0.1321
- Nilai Cosine Similarity kalimat 21 - 103 = 0.0814
- Nilai Cosine Similarity kalimat 21 - 110 = 0.1065
- Nilai Cosine Similarity kalimat 21 - 112 = 0.0850
- Nilai Cosine Similarity kalimat 22 - 43 = 0.0830
- Nilai Cosine Similarity kalimat 23 - 24 = 0.1572
- Nilai Cosine Similarity kalimat 23 - 32 = 0.1327
- Nilai Cosine Similarity kalimat 23 - 47 = 0.1072
- Nilai Cosine Similarity kalimat 23 - 48 = 0.1480
- Nilai Cosine Similarity kalimat 23 - 61 = 0.0951
- Nilai Cosine Similarity kalimat 23 - 62 = 0.1298
- Nilai Cosine Similarity kalimat 23 - 66 = 0.1146
- Nilai Cosine Similarity kalimat 23 - 72 = 0.0993
- Nilai Cosine Similarity kalimat 23 - 86 = 0.0976
```

- Nilai Cosine Similarity kalimat 23 - 87 = 0.0802

```
- Nilai Cosine Similarity kalimat 23 - 89 = 0.0815
- Nilai Cosine Similarity kalimat 23 - 96 = 0.1521
- Nilai Cosine Similarity kalimat 23 - 111 = 0.1169
- Nilai Cosine Similarity kalimat 23 - 113 = 0.1038
- Nilai Cosine Similarity kalimat 24 - 25 = 0.1672
- Nilai Cosine Similarity kalimat 24 - 30 = 0.1972
- Nilai Cosine Similarity kalimat 24 - 37 = 0.0838
- Nilai Cosine Similarity kalimat 24 - 61 = 0.0996
- Nilai Cosine Similarity kalimat 24 - 62 = 0.1301
- Nilai Cosine Similarity kalimat 24 - 70 = 0.1104
- Nilai Cosine Similarity kalimat 24 - 87 = 0.0840
- Nilai Cosine Similarity kalimat 25 - 29 = 0.0827
- Nilai Cosine Similarity kalimat 25 - 30 = 0.1864
- Nilai Cosine Similarity kalimat 25 - 31 = 0.1472
- Nilai Cosine Similarity kalimat 25 - 62 = 0.1724
- Nilai Cosine Similarity kalimat 25 - 88 = 0.1268
- Nilai Cosine Similarity kalimat 25 - 117 = 0.2463
- Nilai Cosine Similarity kalimat 26 - 35 = 0.1151
- Nilai Cosine Similarity kalimat 26 - 36 = 0.0825
- Nilai Cosine Similarity kalimat 27 - 30 = 0.1770
- Nilai Cosine Similarity kalimat 27 - 32 = 0.1157
- Nilai Cosine Similarity kalimat 27 - 49 = 0.1205
- Nilai Cosine Similarity kalimat 27 - 50 = 0.1512
- Nilai Cosine Similarity kalimat 27 - 51 = 0.1258
- Nilai Cosine Similarity kalimat 27 - 60 = 0.0917
- Nilai Cosine Similarity kalimat 27 - 62 = 0.1546
- Nilai Cosine Similarity kalimat 27 - 63 = 0.0802
- Nilai Cosine Similarity kalimat 27 - 70 = 0.0951
- Nilai Cosine Similarity kalimat 27 - 72 = 0.1024
- Nilai Cosine Similarity kalimat 27 - 80 = 0.1733
- Nilai Cosine Similarity kalimat 27 - 96 = 0.1505
- Nilai Cosine Similarity kalimat 27 - 102 = 0.0883
- Nilai Cosine Similarity kalimat 27 - 105 = 0.0833
- Nilai Cosine Similarity kalimat 27 - 110 = 0.1654
- Nilai Cosine Similarity kalimat 27 - 112 = 0.0917
- Nilai Cosine Similarity kalimat 27 - 115 = 0.0883
- Nilai Cosine Similarity kalimat 29 - 30 = 0.1393
- Nilai Cosine Similarity kalimat 29 - 31 = 0.1196
- Nilai Cosine Similarity kalimat 29 - 32 = 0.1067
- Nilai Cosine Similarity kalimat 29 - 39 = 0.1019
- Nilai Cosine Similarity kalimat 29 - 43 = 0.1022
- Nilai Cosine Similarity kalimat 29 - 44 = 0.1242
- Nilai Cosine Similarity kalimat 29 - 59 = 0.0857
- Nilai Cosine Similarity kalimat 29 - 61 = 0.0834
- Nilai Cosine Similarity kalimat 29 - 67 = 0.0939
```

```
- Nilai Cosine Similarity kalimat 29 - 89 = 0.0814
- Nilai Cosine Similarity kalimat 29 - 102 = 0.0918
- Nilai Cosine Similarity kalimat 29 - 109 = 0.0859
- Nilai Cosine Similarity kalimat 29 - 110 = 0.1412
- Nilai Cosine Similarity kalimat 30 - 31 = 0.1481
- Nilai Cosine Similarity kalimat 30 - 38 = 0.0823
- Nilai Cosine Similarity kalimat 30 - 54 = 0.0983
- Nilai Cosine Similarity kalimat 30 - 59 = 0.1040
- Nilai Cosine Similarity kalimat 30 - 62 = 0.1209
- Nilai Cosine Similarity kalimat 30 - 64 = 0.1048
- Nilai Cosine Similarity kalimat 30 - 65 = 0.1066
- Nilai Cosine Similarity kalimat 30 - 67 = 0.1239
- Nilai Cosine Similarity kalimat 30 - 77 = 0.0821
- Nilai Cosine Similarity kalimat 30 - 84 = 0.0814
- Nilai Cosine Similarity kalimat 30 - 88 = 0.0849
- Nilai Cosine Similarity kalimat 30 - 89 = 0.1007
- Nilai Cosine Similarity kalimat 30 - 111 = 0.0908
- Nilai Cosine Similarity kalimat 31 - 32 = 0.0870
- Nilai Cosine Similarity kalimat 31 - 38 = 0.1104
- Nilai Cosine Similarity kalimat 31 - 46 = 0.1847
- Nilai Cosine Similarity kalimat 31 - 96 = 0.0866
- Nilai Cosine Similarity kalimat 31 - 105 = 0.1226
- Nilai Cosine Similarity kalimat 31 - 110 = 0.1394
- Nilai Cosine Similarity kalimat 32 - 33 = 0.2144
- Nilai Cosine Similarity kalimat 32 - 34 = 0.2084
- Nilai Cosine Similarity kalimat 32 - 36 = 0.0848
- Nilai Cosine Similarity kalimat 32 - 38 = 0.1904
- Nilai Cosine Similarity kalimat 32 - 39 = 0.0927
- Nilai Cosine Similarity kalimat 32 - 41 = 0.1799
- Nilai Cosine Similarity kalimat 32 - 42 = 0.1726
- Nilai Cosine Similarity kalimat 32 - 43 = 0.0876
- Nilai Cosine Similarity kalimat 32 - 44 = 0.1486
- Nilai Cosine Similarity kalimat 32 - 51 = 0.0815
- Nilai Cosine Similarity kalimat 32 - 53 = 0.0836
- Nilai Cosine Similarity kalimat 32 - 59 = 0.1156
- Nilai Cosine Similarity kalimat 32 - 72 = 0.0972
- Nilai Cosine Similarity kalimat 32 - 82 = 0.0923
- Nilai Cosine Similarity kalimat 32 - 84 = 0.1524
- Nilai Cosine Similarity kalimat 32 - 89 = 0.1150
- Nilai Cosine Similarity kalimat 32 - 109 = 0.1330
- Nilai Cosine Similarity kalimat 32 - 111 = 0.1683
- Nilai Cosine Similarity kalimat 32 - 113 = 0.0946
- Nilai Cosine Similarity kalimat 33 - 34 = 0.5543
- Nilai Cosine Similarity kalimat 33 - 35 = 0.2631
```

- Nilai Cosine Similarity kalimat 33 - 36 = 0.1886

```
- Nilai Cosine Similarity kalimat 33 - 38 = 0.4060
- Nilai Cosine Similarity kalimat 33 - 39 = 0.1135
- Nilai Cosine Similarity kalimat 33 - 41 = 0.3448
- Nilai Cosine Similarity kalimat 33 - 42 = 0.1409
- Nilai Cosine Similarity kalimat 33 - 44 = 0.1869
- Nilai Cosine Similarity kalimat 33 - 76 = 0.1052
- Nilai Cosine Similarity kalimat 33 - 101 = 0.0858
- Nilai Cosine Similarity kalimat 34 - 35 = 0.3275
- Nilai Cosine Similarity kalimat 34 - 36 = 0.2058
- Nilai Cosine Similarity kalimat 34 - 38 = 0.3936
- Nilai Cosine Similarity kalimat 34 - 39 = 0.1786
- Nilai Cosine Similarity kalimat 34 - 41 = 0.5350
- Nilai Cosine Similarity kalimat 34 - 42 = 0.1633
- Nilai Cosine Similarity kalimat 34 - 44 = 0.2857
- Nilai Cosine Similarity kalimat 34 - 62 = 0.0982
- Nilai Cosine Similarity kalimat 34 - 76 = 0.0982
- Nilai Cosine Similarity kalimat 34 - 101 = 0.1414
- Nilai Cosine Similarity kalimat 35 - 36 = 0.3534
- Nilai Cosine Similarity kalimat 35 - 38 = 0.0822
- Nilai Cosine Similarity kalimat 35 - 51 = 0.1270
- Nilai Cosine Similarity kalimat 35 - 62 = 0.1582
- Nilai Cosine Similarity kalimat 35 - 92 = 0.1223
- Nilai Cosine Similarity kalimat 35 - 93 = 0.1286
- Nilai Cosine Similarity kalimat 35 - 101 = 0.0860
- Nilai Cosine Similarity kalimat 35 - 111 = 0.0886
- Nilai Cosine Similarity kalimat 36 - 51 = 0.0910
- Nilai Cosine Similarity kalimat 36 - 84 = 0.1680
- Nilai Cosine Similarity kalimat 36 - 93 = 0.0922
- Nilai Cosine Similarity kalimat 37 - 38 = 0.1679
- Nilai Cosine Similarity kalimat 37 - 49 = 0.0890
- Nilai Cosine Similarity kalimat 37 - 70 = 0.1383
- Nilai Cosine Similarity kalimat 37 - 85 = 0.0918
- Nilai Cosine Similarity kalimat 37 - 106 = 0.0802
- Nilai Cosine Similarity kalimat 38 - 39 = 0.2065
- Nilai Cosine Similarity kalimat 38 - 41 = 0.2792
- Nilai Cosine Similarity kalimat 38 - 43 = 0.0844
- Nilai Cosine Similarity kalimat 38 - 44 = 0.1977
- Nilai Cosine Similarity kalimat 38 - 48 = 0.0961
- Nilai Cosine Similarity kalimat 38 - 49 = 0.0885
- Nilai Cosine Similarity kalimat 38 - 54 = 0.1088
- Nilai Cosine Similarity kalimat 38 - 62 = 0.0930
- Nilai Cosine Similarity kalimat 38 - 67 = 0.0872
- Nilai Cosine Similarity kalimat 38 - 84 = 0.0901
- Nilai Cosine Similarity kalimat 38 - 89 = 0.1041
- Nilai Cosine Similarity kalimat 38 - 103 = 0.0913
```

```
- Nilai Cosine Similarity kalimat 38 - 113 = 0.0971
- Nilai Cosine Similarity kalimat 39 - 41 = 0.1582
- Nilai Cosine Similarity kalimat 39 - 44 = 0.1382
- Nilai Cosine Similarity kalimat 39 - 49 = 0.1441
- Nilai Cosine Similarity kalimat 39 - 56 = 0.1009
- Nilai Cosine Similarity kalimat 39 - 59 = 0.0982
- Nilai Cosine Similarity kalimat 39 - 68 = 0.0884
- Nilai Cosine Similarity kalimat 39 - 70 = 0.0833
- Nilai Cosine Similarity kalimat 39 - 75 = 0.0889
- Nilai Cosine Similarity kalimat 39 - 82 = 0.0873
- Nilai Cosine Similarity kalimat 39 - 83 = 0.1501
- Nilai Cosine Similarity kalimat 39 - 103 = 0.1133
- Nilai Cosine Similarity kalimat 39 - 110 = 0.1143
- Nilai Cosine Similarity kalimat 39 - 116 = 0.1364
- Nilai Cosine Similarity kalimat 40 - 65 = 0.1240
- Nilai Cosine Similarity kalimat 40 - 70 = 0.1411
- Nilai Cosine Similarity kalimat 40 - 99 = 0.2197
- Nilai Cosine Similarity kalimat 40 - 102 = 0.2408
- Nilai Cosine Similarity kalimat 40 - 111 = 0.1925
- Nilai Cosine Similarity kalimat 40 - 113 = 0.2955
- Nilai Cosine Similarity kalimat 41 - 42 = 0.2261
- Nilai Cosine Similarity kalimat 41 - 44 = 0.2355
- Nilai Cosine Similarity kalimat 41 - 72 = 0.1043
- Nilai Cosine Similarity kalimat 41 - 85 = 0.0981
- Nilai Cosine Similarity kalimat 41 - 97 = 0.1975
- Nilai Cosine Similarity kalimat 41 - 103 = 0.0864
- Nilai Cosine Similarity kalimat 42 - 43 = 0.1122
- Nilai Cosine Similarity kalimat 42 - 44 = 0.1107
- Nilai Cosine Similarity kalimat 42 - 53 = 0.0843
- Nilai Cosine Similarity kalimat 42 - 56 = 0.1343
- Nilai Cosine Similarity kalimat 42 - 65 = 0.1036
- Nilai Cosine Similarity kalimat 42 - 76 = 0.0964
- Nilai Cosine Similarity kalimat 42 - 78 = 0.0908
- Nilai Cosine Similarity kalimat 42 - 81 = 0.0843
- Nilai Cosine Similarity kalimat 42 - 83 = 0.1032
- Nilai Cosine Similarity kalimat 42 - 84 = 0.1158
- Nilai Cosine Similarity kalimat 42 - 89 = 0.1109
- Nilai Cosine Similarity kalimat 42 - 92 = 0.0863
- Nilai Cosine Similarity kalimat 42 - 101 = 0.0916
- Nilai Cosine Similarity kalimat 42 - 105 = 0.1606
- Nilai Cosine Similarity kalimat 43 - 44 = 0.1108
- Nilai Cosine Similarity kalimat 43 - 49 = 0.1046
- Nilai Cosine Similarity kalimat 43 - 55 = 0.1201
- Nilai Cosine Similarity kalimat 43 - 112 = 0.0830
- Nilai Cosine Similarity kalimat 44 - 111 = 0.0821
```

```
- Nilai Cosine Similarity kalimat 45 - 47 = 0.2132
- Nilai Cosine Similarity kalimat 45 - 68 = 0.1131
- Nilai Cosine Similarity kalimat 45 - 69 = 0.1378
- Nilai Cosine Similarity kalimat 46 - 47 = 0.0852
- Nilai Cosine Similarity kalimat 46 - 60 = 0.1040
- Nilai Cosine Similarity kalimat 46 - 77 = 0.2527
- Nilai Cosine Similarity kalimat 46 - 81 = 0.2547
- Nilai Cosine Similarity kalimat 46 - 103 = 0.0867
- Nilai Cosine Similarity kalimat 46 - 110 = 0.1375
- Nilai Cosine Similarity kalimat 47 - 69 = 0.0923
- Nilai Cosine Similarity kalimat 47 - 77 = 0.1308
- Nilai Cosine Similarity kalimat 47 - 88 = 0.1157
- Nilai Cosine Similarity kalimat 47 - 110 = 0.0934
- Nilai Cosine Similarity kalimat 47 - 111 = 0.1641
- Nilai Cosine Similarity kalimat 47 - 113 = 0.1594
- Nilai Cosine Similarity kalimat 47 - 114 = 0.1052
- Nilai Cosine Similarity kalimat 48 - 64 = 0.1333
- Nilai Cosine Similarity kalimat 48 - 86 = 0.1146
- Nilai Cosine Similarity kalimat 48 - 113 = 0.0982
- Nilai Cosine Similarity kalimat 49 - 60 = 0.1384
- Nilai Cosine Similarity kalimat 49 - 63 = 0.1837
- Nilai Cosine Similarity kalimat 49 - 70 = 0.0889
- Nilai Cosine Similarity kalimat 49 - 72 = 0.1391
- Nilai Cosine Similarity kalimat 49 - 76 = 0.0892
- Nilai Cosine Similarity kalimat 49 - 81 = 0.1018
- Nilai Cosine Similarity kalimat 49 - 82 = 0.1159
- Nilai Cosine Similarity kalimat 49 - 85 = 0.0867
- Nilai Cosine Similarity kalimat 49 - 96 = 0.0975
- Nilai Cosine Similarity kalimat 49 - 105 = 0.0932
- Nilai Cosine Similarity kalimat 49 - 110 = 0.1042
- Nilai Cosine Similarity kalimat 49 - 113 = 0.2362
- Nilai Cosine Similarity kalimat 49 - 115 = 0.0989
- Nilai Cosine Similarity kalimat 50 - 51 = 0.1488
- Nilai Cosine Similarity kalimat 50 - 53 = 0.1094
- Nilai Cosine Similarity kalimat 50 - 65 = 0.1137
- Nilai Cosine Similarity kalimat 50 - 69 = 0.0914
- Nilai Cosine Similarity kalimat 50 - 70 = 0.1125
- Nilai Cosine Similarity kalimat 50 - 71 = 0.0937
- Nilai Cosine Similarity kalimat 50 - 72 = 0.1086
- Nilai Cosine Similarity kalimat 50 - 75 = 0.0921
- Nilai Cosine Similarity kalimat 50 - 76 = 0.2709
- Nilai Cosine Similarity kalimat 50 - 81 = 0.1239
- Nilai Cosine Similarity kalimat 50 - 89 = 0.1032
- Nilai Cosine Similarity kalimat 50 - 96 = 0.1056
- Nilai Cosine Similarity kalimat 50 - 101 = 0.1501
```

```
- Nilai Cosine Similarity kalimat 50 - 103 = 0.0901
- Nilai Cosine Similarity kalimat 50 - 105 = 0.1650
- Nilai Cosine Similarity kalimat 50 - 106 = 0.0862
- Nilai Cosine Similarity kalimat 50 - 111 = 0.0924
- Nilai Cosine Similarity kalimat 50 - 112 = 0.1013
- Nilai Cosine Similarity kalimat 50 - 115 = 0.0976
- Nilai Cosine Similarity kalimat 51 - 60 = 0.1417
- Nilai Cosine Similarity kalimat 51 - 62 = 0.1401
- Nilai Cosine Similarity kalimat 51 - 63 = 0.1244
- Nilai Cosine Similarity kalimat 51 - 70 = 0.1124
- Nilai Cosine Similarity kalimat 51 - 72 = 0.0903
- Nilai Cosine Similarity kalimat 51 - 93 = 0.1739
- Nilai Cosine Similarity kalimat 51 - 96 = 0.1055
- Nilai Cosine Similarity kalimat 51 - 111 = 0.1382
- Nilai Cosine Similarity kalimat 53 - 55 = 0.0826
- Nilai Cosine Similarity kalimat 53 - 56 = 0.1082
- Nilai Cosine Similarity kalimat 53 - 59 = 0.0840
- Nilai Cosine Similarity kalimat 53 - 60 = 0.1784
- Nilai Cosine Similarity kalimat 53 - 62 = 0.0869
- Nilai Cosine Similarity kalimat 53 - 71 = 0.1165
- Nilai Cosine Similarity kalimat 53 - 80 = 0.1127
- Nilai Cosine Similarity kalimat 53 - 83 = 0.1001
- Nilai Cosine Similarity kalimat 53 - 84 = 0.1834
- Nilai Cosine Similarity kalimat 53 - 85 = 0.0933
- Nilai Cosine Similarity kalimat 53 - 86 = 0.1472
- Nilai Cosine Similarity kalimat 53 - 89 = 0.1081
- Nilai Cosine Similarity kalimat 53 - 91 = 0.0957
- Nilai Cosine Similarity kalimat 53 - 92 = 0.1651
- Nilai Cosine Similarity kalimat 53 - 97 = 0.1871
- Nilai Cosine Similarity kalimat 53 - 101 = 0.1656
- Nilai Cosine Similarity kalimat 53 - 102 = 0.1072
- Nilai Cosine Similarity kalimat 53 - 105 = 0.1038
- Nilai Cosine Similarity kalimat 53 - 108 = 0.0931
- Nilai Cosine Similarity kalimat 53 - 110 = 0.1165
- Nilai Cosine Similarity kalimat 53 - 111 = 0.0961
- Nilai Cosine Similarity kalimat 53 - 112 = 0.1707
- Nilai Cosine Similarity kalimat 54 - 56 = 0.1403
- Nilai Cosine Similarity kalimat 54 - 58 = 0.1973
- Nilai Cosine Similarity kalimat 54 - 59 = 0.1573
- Nilai Cosine Similarity kalimat 54 - 60 = 0.1738
- Nilai Cosine Similarity kalimat 54 - 61 = 0.2279
- Nilai Cosine Similarity kalimat 54 - 67 = 0.1041
- Nilai Cosine Similarity kalimat 54 - 70 = 0.1136
- Nilai Cosine Similarity kalimat 54 - 71 = 0.1645
- Nilai Cosine Similarity kalimat 54 - 72 = 0.0893
```

```
- Nilai Cosine Similarity kalimat 54 - 73 = 0.1024
- Nilai Cosine Similarity kalimat 54 - 74 = 0.0957
- Nilai Cosine Similarity kalimat 54 - 77 = 0.1624
- Nilai Cosine Similarity kalimat 54 - 84 = 0.1076
- Nilai Cosine Similarity kalimat 54 - 104 = 0.2334
- Nilai Cosine Similarity kalimat 55 - 59 = 0.0937
- Nilai Cosine Similarity kalimat 55 - 80 = 0.0911
- Nilai Cosine Similarity kalimat 55 - 86 = 0.1361
- Nilai Cosine Similarity kalimat 55 - 96 = 0.1251
- Nilai Cosine Similarity kalimat 56 - 58 = 0.1939
- Nilai Cosine Similarity kalimat 56 - 60 = 0.1158
- Nilai Cosine Similarity kalimat 56 - 65 = 0.0877
- Nilai Cosine Similarity kalimat 56 - 78 = 0.0852
- Nilai Cosine Similarity kalimat 56 - 81 = 0.1514
- Nilai Cosine Similarity kalimat 56 - 84 = 0.1463
- Nilai Cosine Similarity kalimat 56 - 85 = 0.0939
- Nilai Cosine Similarity kalimat 56 - 91 = 0.1318
- Nilai Cosine Similarity kalimat 56 - 94 = 0.1639
- Nilai Cosine Similarity kalimat 56 - 100 = 0.1311
- Nilai Cosine Similarity kalimat 56 - 101 = 0.1227
- Nilai Cosine Similarity kalimat 56 - 103 = 0.0939
- Nilai Cosine Similarity kalimat 56 - 109 = 0.1025
- Nilai Cosine Similarity kalimat 56 - 110 = 0.1263
- Nilai Cosine Similarity kalimat 56 - 113 = 0.0881
- Nilai Cosine Similarity kalimat 56 - 116 = 0.0882
- Nilai Cosine Similarity kalimat 57 - 80 = 0.1071
- Nilai Cosine Similarity kalimat 57 - 89 = 0.0910
- Nilai Cosine Similarity kalimat 57 - 99 = 0.2101
- Nilai Cosine Similarity kalimat 57 - 107 = 0.0820
- Nilai Cosine Similarity kalimat 58 - 59 = 0.0945
- Nilai Cosine Similarity kalimat 58 - 61 = 0.2748
- Nilai Cosine Similarity kalimat 58 - 65 = 0.1030
- Nilai Cosine Similarity kalimat 58 - 67 = 0.1000
- Nilai Cosine Similarity kalimat 58 - 70 = 0.1137
- Nilai Cosine Similarity kalimat 58 - 72 = 0.0836
- Nilai Cosine Similarity kalimat 58 - 75 = 0.0970
- Nilai Cosine Similarity kalimat 58 - 85 = 0.0939
- Nilai Cosine Similarity kalimat 58 - 91 = 0.1770
- Nilai Cosine Similarity kalimat 58 - 94 = 0.0997
- Nilai Cosine Similarity kalimat 58 - 95 = 0.0920
- Nilai Cosine Similarity kalimat 58 - 107 = 0.0825
- Nilai Cosine Similarity kalimat 58 - 114 = 0.1272
- Nilai Cosine Similarity kalimat 58 - 116 = 0.1131
- Nilai Cosine Similarity kalimat 59 - 61 = 0.1963
- Nilai Cosine Similarity kalimat 59 - 67 = 0.1053
```

```
- Nilai Cosine Similarity kalimat 59 - 70 = 0.1487
- Nilai Cosine Similarity kalimat 59 - 77 = 0.1694
- Nilai Cosine Similarity kalimat 59 - 78 = 0.1029
- Nilai Cosine Similarity kalimat 59 - 80 = 0.1027
- Nilai Cosine Similarity kalimat 59 - 86 = 0.1097
- Nilai Cosine Similarity kalimat 59 - 88 = 0.0943
- Nilai Cosine Similarity kalimat 59 - 89 = 0.1669
- Nilai Cosine Similarity kalimat 59 - 107 = 0.1122
- Nilai Cosine Similarity kalimat 59 - 111 = 0.1519
- Nilai Cosine Similarity kalimat 59 - 112 = 0.1109
- Nilai Cosine Similarity kalimat 59 - 115 = 0.0963
- Nilai Cosine Similarity kalimat 60 - 69 = 0.1512
- Nilai Cosine Similarity kalimat 60 - 72 = 0.1042
- Nilai Cosine Similarity kalimat 60 - 76 = 0.1053
- Nilai Cosine Similarity kalimat 60 - 77 = 0.1683
- Nilai Cosine Similarity kalimat 60 - 81 = 0.1056
- Nilai Cosine Similarity kalimat 60 - 82 = 0.0965
- Nilai Cosine Similarity kalimat 60 - 85 = 0.0942
- Nilai Cosine Similarity kalimat 60 - 86 = 0.1347
- Nilai Cosine Similarity kalimat 60 - 88 = 0.1674
- Nilai Cosine Similarity kalimat 60 - 94 = 0.1081
- Nilai Cosine Similarity kalimat 60 - 97 = 0.0866
- Nilai Cosine Similarity kalimat 60 - 99 = 0.1366
- Nilai Cosine Similarity kalimat 60 - 101 = 0.1431
- Nilai Cosine Similarity kalimat 60 - 102 = 0.1649
- Nilai Cosine Similarity kalimat 60 - 105 = 0.1570
- Nilai Cosine Similarity kalimat 60 - 110 = 0.1263
- Nilai Cosine Similarity kalimat 60 - 111 = 0.0997
- Nilai Cosine Similarity kalimat 60 - 112 = 0.1406
- Nilai Cosine Similarity kalimat 60 - 114 = 0.1916
- Nilai Cosine Similarity kalimat 60 - 115 = 0.0810
- Nilai Cosine Similarity kalimat 61 - 67 = 0.0962
- Nilai Cosine Similarity kalimat 61 - 73 = 0.0826
- Nilai Cosine Similarity kalimat 61 - 80 = 0.0894
- Nilai Cosine Similarity kalimat 61 - 89 = 0.1654
- Nilai Cosine Similarity kalimat 61 - 104 = 0.1012
- Nilai Cosine Similarity kalimat 61 - 107 = 0.1337
- Nilai Cosine Similarity kalimat 62 - 71 = 0.1264
- Nilai Cosine Similarity kalimat 62 - 72 = 0.1121
- Nilai Cosine Similarity kalimat 62 - 75 = 0.0856
- Nilai Cosine Similarity kalimat 62 - 77 = 0.1373
- Nilai Cosine Similarity kalimat 62 - 78 = 0.1363
- Nilai Cosine Similarity kalimat 62 - 86 = 0.0842
- Nilai Cosine Similarity kalimat 62 - 93 = 0.0888
- Nilai Cosine Similarity kalimat 62 - 96 = 0.0960
```

```
- Nilai Cosine Similarity kalimat 62 - 110 = 0.1308
- Nilai Cosine Similarity kalimat 62 - 111 = 0.1032
- Nilai Cosine Similarity kalimat 62 - 112 = 0.1956
- Nilai Cosine Similarity kalimat 63 - 70 = 0.0940
- Nilai Cosine Similarity kalimat 63 - 81 = 0.2078
- Nilai Cosine Similarity kalimat 63 - 90 = 0.0880
- Nilai Cosine Similarity kalimat 63 - 96 = 0.0882
- Nilai Cosine Similarity kalimat 63 - 106 = 0.1695
- Nilai Cosine Similarity kalimat 63 - 115 = 0.1445
- Nilai Cosine Similarity kalimat 64 - 65 = 0.2945
- Nilai Cosine Similarity kalimat 64 - 74 = 0.1296
- Nilai Cosine Similarity kalimat 64 - 82 = 0.1410
- Nilai Cosine Similarity kalimat 64 - 84 = 0.1147
- Nilai Cosine Similarity kalimat 64 - 103 = 0.3382
- Nilai Cosine Similarity kalimat 65 - 70 = 0.1280
- Nilai Cosine Similarity kalimat 65 - 76 = 0.0821
- Nilai Cosine Similarity kalimat 65 - 82 = 0.1160
- Nilai Cosine Similarity kalimat 65 - 84 = 0.1654
- Nilai Cosine Similarity kalimat 65 - 91 = 0.0870
- Nilai Cosine Similarity kalimat 65 - 105 = 0.0858
- Nilai Cosine Similarity kalimat 66 - 88 = 0.0954
- Nilai Cosine Similarity kalimat 67 - 84 = 0.1356
- Nilai Cosine Similarity kalimat 67 - 89 = 0.1020
- Nilai Cosine Similarity kalimat 68 - 69 = 0.2385
- Nilai Cosine Similarity kalimat 69 - 101 = 0.1396
- Nilai Cosine Similarity kalimat 70 - 71 = 0.1991
- Nilai Cosine Similarity kalimat 70 - 72 = 0.1688
- Nilai Cosine Similarity kalimat 70 - 73 = 0.1585
- Nilai Cosine Similarity kalimat 70 - 74 = 0.0936
- Nilai Cosine Similarity kalimat 70 - 91 = 0.0818
- Nilai Cosine Similarity kalimat 70 - 104 = 0.1307
- Nilai Cosine Similarity kalimat 70 - 111 = 0.1014
- Nilai Cosine Similarity kalimat 70 - 113 = 0.1277
- Nilai Cosine Similarity kalimat 70 - 115 = 0.1464
- Nilai Cosine Similarity kalimat 71 - 72 = 0.1455
- Nilai Cosine Similarity kalimat 71 - 74 = 0.1355
- Nilai Cosine Similarity kalimat 71 - 104 = 0.1893
- Nilai Cosine Similarity kalimat 71 - 110 = 0.2714
- Nilai Cosine Similarity kalimat 71 - 112 = 0.2063
- Nilai Cosine Similarity kalimat 72 - 76 = 0.0827
- Nilai Cosine Similarity kalimat 72 - 77 = 0.0923
- Nilai Cosine Similarity kalimat 72 - 85 = 0.1051
- Nilai Cosine Similarity kalimat 72 - 94 = 0.0885
- Nilai Cosine Similarity kalimat 72 - 96 = 0.1445
- Nilai Cosine Similarity kalimat 72 - 99 = 0.0825
```

```
- Nilai Cosine Similarity kalimat 72 - 104 = 0.0954
- Nilai Cosine Similarity kalimat 72 - 110 = 0.0970
- Nilai Cosine Similarity kalimat 73 - 74 = 0.1499
- Nilai Cosine Similarity kalimat 73 - 76 = 0.1123
- Nilai Cosine Similarity kalimat 73 - 92 = 0.0969
- Nilai Cosine Similarity kalimat 73 - 96 = 0.0868
- Nilai Cosine Similarity kalimat 73 - 97 = 0.1292
- Nilai Cosine Similarity kalimat 73 - 104 = 0.1146
- Nilai Cosine Similarity kalimat 74 - 92 = 0.0835
- Nilai Cosine Similarity kalimat 74 - 93 = 0.1346
- Nilai Cosine Similarity kalimat 74 - 95 = 0.1454
- Nilai Cosine Similarity kalimat 74 - 97 = 0.1486
- Nilai Cosine Similarity kalimat 74 - 99 = 0.0804
- Nilai Cosine Similarity kalimat 74 - 104 = 0.0889
- Nilai Cosine Similarity kalimat 74 - 112 = 0.1270
- Nilai Cosine Similarity kalimat 75 - 83 = 0.1771
- Nilai Cosine Similarity kalimat 75 - 98 = 0.1572
- Nilai Cosine Similarity kalimat 75 - 102 = 0.1430
- Nilai Cosine Similarity kalimat 76 - 77 = 0.1828
- Nilai Cosine Similarity kalimat 76 - 78 = 0.1438
- Nilai Cosine Similarity kalimat 76 - 81 = 0.1088
- Nilai Cosine Similarity kalimat 76 - 88 = 0.0967
- Nilai Cosine Similarity kalimat 76 - 89 = 0.1224
- Nilai Cosine Similarity kalimat 76 - 96 = 0.0829
- Nilai Cosine Similarity kalimat 76 - 97 = 0.1447
- Nilai Cosine Similarity kalimat 76 - 101 = 0.1447
- Nilai Cosine Similarity kalimat 76 - 105 = 0.2204
- Nilai Cosine Similarity kalimat 76 - 110 = 0.1064
- Nilai Cosine Similarity kalimat 76 - 111 = 0.1046
- Nilai Cosine Similarity kalimat 76 - 112 = 0.1409
- Nilai Cosine Similarity kalimat 76 - 113 = 0.1123
- Nilai Cosine Similarity kalimat 77 - 78 = 0.3289
- Nilai Cosine Similarity kalimat 77 - 80 = 0.0857
- Nilai Cosine Similarity kalimat 77 - 88 = 0.1115
- Nilai Cosine Similarity kalimat 77 - 94 = 0.0892
- Nilai Cosine Similarity kalimat 77 - 96 = 0.0956
- Nilai Cosine Similarity kalimat 77 - 98 = 0.1073
- Nilai Cosine Similarity kalimat 77 - 110 = 0.1547
- Nilai Cosine Similarity kalimat 77 - 111 = 0.1569
- Nilai Cosine Similarity kalimat 77 - 112 = 0.1940
- Nilai Cosine Similarity kalimat 77 - 113 = 0.1653
- Nilai Cosine Similarity kalimat 78 - 80 = 0.1182
- Nilai Cosine Similarity kalimat 78 - 86 = 0.0803
- Nilai Cosine Similarity kalimat 78 - 95 = 0.1470
- Nilai Cosine Similarity kalimat 78 - 111 = 0.1449
```

```
- Nilai Cosine Similarity kalimat 78 - 112 = 0.1839
- Nilai Cosine Similarity kalimat 78 - 113 = 0.1093
- Nilai Cosine Similarity kalimat 79 - 88 = 0.0890
- Nilai Cosine Similarity kalimat 79 - 112 = 0.0852
- Nilai Cosine Similarity kalimat 80 - 81 = 0.1102
- Nilai Cosine Similarity kalimat 80 - 86 = 0.1629
- Nilai Cosine Similarity kalimat 80 - 88 = 0.0957
- Nilai Cosine Similarity kalimat 80 - 96 = 0.1205
- Nilai Cosine Similarity kalimat 80 - 99 = 0.1000
- Nilai Cosine Similarity kalimat 81 - 82 = 0.0814
- Nilai Cosine Similarity kalimat 81 - 100 = 0.1195
- Nilai Cosine Similarity kalimat 81 - 101 = 0.1093
- Nilai Cosine Similarity kalimat 81 - 103 = 0.1255
- Nilai Cosine Similarity kalimat 81 - 105 = 0.1136
- Nilai Cosine Similarity kalimat 81 - 106 = 0.1146
- Nilai Cosine Similarity kalimat 81 - 109 = 0.0935
- Nilai Cosine Similarity kalimat 81 - 110 = 0.1086
- Nilai Cosine Similarity kalimat 81 - 115 = 0.1409
- Nilai Cosine Similarity kalimat 82 - 84 = 0.4164
- Nilai Cosine Similarity kalimat 82 - 87 = 0.1520
- Nilai Cosine Similarity kalimat 82 - 89 = 0.1191
- Nilai Cosine Similarity kalimat 82 - 94 = 0.1145
- Nilai Cosine Similarity kalimat 82 - 110 = 0.0844
- Nilai Cosine Similarity kalimat 82 - 113 = 0.0923
- Nilai Cosine Similarity kalimat 83 - 84 = 0.0820
- Nilai Cosine Similarity kalimat 83 - 92 = 0.1359
- Nilai Cosine Similarity kalimat 83 - 98 = 0.0944
- Nilai Cosine Similarity kalimat 83 - 103 = 0.0823
- Nilai Cosine Similarity kalimat 83 - 108 = 0.0940
- Nilai Cosine Similarity kalimat 83 - 111 = 0.0858
- Nilai Cosine Similarity kalimat 84 - 85 = 0.0948
- Nilai Cosine Similarity kalimat 84 - 89 = 0.0827
- Nilai Cosine Similarity kalimat 84 - 91 = 0.0981
- Nilai Cosine Similarity kalimat 84 - 92 = 0.1103
- Nilai Cosine Similarity kalimat 84 - 101 = 0.0873
- Nilai Cosine Similarity kalimat 85 - 87 = 0.1058
- Nilai Cosine Similarity kalimat 85 - 95 = 0.1522
- Nilai Cosine Similarity kalimat 85 - 101 = 0.0826
- Nilai Cosine Similarity kalimat 86 - 96 = 0.1024
- Nilai Cosine Similarity kalimat 86 - 97 = 0.1357
- Nilai Cosine Similarity kalimat 86 - 101 = 0.0815
- Nilai Cosine Similarity kalimat 86 - 102 = 0.1414
- Nilai Cosine Similarity kalimat 86 - 112 = 0.1650
- Nilai Cosine Similarity kalimat 87 - 89 = 0.2750
- Nilai Cosine Similarity kalimat 87 - 94 = 0.2795
```

```
- Nilai Cosine Similarity kalimat 87 - 99 = 0.1628
- Nilai Cosine Similarity kalimat 87 - 105 = 0.1061
- Nilai Cosine Similarity kalimat 88 - 96 = 0.1897
- Nilai Cosine Similarity kalimat 88 - 110 = 0.2436
- Nilai Cosine Similarity kalimat 88 - 111 = 0.1407
- Nilai Cosine Similarity kalimat 88 - 112 = 0.0894
- Nilai Cosine Similarity kalimat 88 - 117 = 0.2124
- Nilai Cosine Similarity kalimat 89 - 94 = 0.1282
- Nilai Cosine Similarity kalimat 89 - 99 = 0.0831
- Nilai Cosine Similarity kalimat 89 - 101 = 0.0962
- Nilai Cosine Similarity kalimat 89 - 105 = 0.2468
- Nilai Cosine Similarity kalimat 89 - 107 = 0.1156
- Nilai Cosine Similarity kalimat 89 - 111 = 0.2372
- Nilai Cosine Similarity kalimat 91 - 92 = 0.1678
- Nilai Cosine Similarity kalimat 91 - 94 = 0.1008
- Nilai Cosine Similarity kalimat 92 - 94 = 0.2564
- Nilai Cosine Similarity kalimat 92 - 108 = 0.1265
- Nilai Cosine Similarity kalimat 93 - 95 = 0.1615
- Nilai Cosine Similarity kalimat 93 - 97 = 0.1945
- Nilai Cosine Similarity kalimat 93 - 98 = 0.1212
- Nilai Cosine Similarity kalimat 93 - 99 = 0.0894
- Nilai Cosine Similarity kalimat 94 - 96 = 0.0869
- Nilai Cosine Similarity kalimat 94 - 99 = 0.1242
- Nilai Cosine Similarity kalimat 95 - 97 = 0.1784
- Nilai Cosine Similarity kalimat 95 - 98 = 0.0914
- Nilai Cosine Similarity kalimat 95 - 99 = 0.0965
- Nilai Cosine Similarity kalimat 95 - 101 = 0.1018
- Nilai Cosine Similarity kalimat 96 - 110 = 0.2953
- Nilai Cosine Similarity kalimat 96 - 111 = 0.0959
- Nilai Cosine Similarity kalimat 96 - 117 = 0.1275
- Nilai Cosine Similarity kalimat 97 - 98 = 0.1581
- Nilai Cosine Similarity kalimat 97 - 99 = 0.0987
- Nilai Cosine Similarity kalimat 97 - 112 = 0.1237
- Nilai Cosine Similarity kalimat 98 - 99 = 0.1261
- Nilai Cosine Similarity kalimat 99 - 100 = 0.1257
- Nilai Cosine Similarity kalimat 99 - 101 = 0.0973
- Nilai Cosine Similarity kalimat 99 - 102 = 0.2202
- Nilai Cosine Similarity kalimat 99 - 111 = 0.0988
- Nilai Cosine Similarity kalimat 99 - 113 = 0.1572
- Nilai Cosine Similarity kalimat 100 - 101 = 0.3085
- Nilai Cosine Similarity kalimat 100 - 109 = 0.0809
- Nilai Cosine Similarity kalimat 101 - 102 = 0.1002
- Nilai Cosine Similarity kalimat 101 - 105 = 0.1512
- Nilai Cosine Similarity kalimat 101 - 106 = 0.1273
```

- Nilai Cosine Similarity kalimat 101 - 109 = 0.1041

```
- Nilai Cosine Similarity kalimat 101 - 111 = 0.1463
- Nilai Cosine Similarity kalimat 101 - 112 = 0.0908
- Nilai Cosine Similarity kalimat 102 - 109 = 0.1001
- Nilai Cosine Similarity kalimat 102 - 110 = 0.0855
- Nilai Cosine Similarity kalimat 102 - 111 = 0.1088
- Nilai Cosine Similarity kalimat 102 - 112 = 0.2314
- Nilai Cosine Similarity kalimat 102 - 113 = 0.1723
- Nilai Cosine Similarity kalimat 103 - 108 = 0.1034
- Nilai Cosine Similarity kalimat 103 - 110 = 0.1394
- Nilai Cosine Similarity kalimat 103 - 111 = 0.1624
- Nilai Cosine Similarity kalimat 103 - 116 = 0.1561
- Nilai Cosine Similarity kalimat 105 - 107 = 0.0832
- Nilai Cosine Similarity kalimat 105 - 112 = 0.1516
- Nilai Cosine Similarity kalimat 105 - 114 = 0.2106
- Nilai Cosine Similarity kalimat 106 - 107 = 0.0905
- Nilai Cosine Similarity kalimat 106 - 108 = 0.0895
- Nilai Cosine Similarity kalimat 107 - 108 = 0.0874
- Nilai Cosine Similarity kalimat 107 - 112 = 0.0847
- Nilai Cosine Similarity kalimat 107 - 116 = 0.0909
- Nilai Cosine Similarity kalimat 108 - 111 = 0.1090
- Nilai Cosine Similarity kalimat 108 - 116 = 0.1906
- Nilai Cosine Similarity kalimat 110 - 111 = 0.0829
- Nilai Cosine Similarity kalimat 110 - 112 = 0.2014
- Nilai Cosine Similarity kalimat 110 - 113 = 0.0829
- Nilai Cosine Similarity kalimat 110 - 116 = 0.0894
- Nilai Cosine Similarity kalimat 110 - 117 = 0.1637
- Nilai Cosine Similarity kalimat 111 - 112 = 0.0962
- Nilai Cosine Similarity kalimat 111 - 113 = 0.2068
- Nilai Cosine Similarity kalimat 112 - 113 = 0.0888
- Nilai Cosine Similarity kalimat 112 - 114 = 0.1003
- Nilai Cosine Similarity kalimat 112 - 115 = 0.0810
- Nilai Cosine Similarity kalimat 114 - 116 = 0.3841
```

====== Document ke-1208 =======

- Nilai Cosine Similarity kalimat 1 - 3 = 0.1488 - Nilai Cosine Similarity kalimat 2 - 3 = 0.3223 - Nilai Cosine Similarity kalimat 2 - 4 = 0.2521 - Nilai Cosine Similarity kalimat 2 - 5 = 0.1403

- Nilai Cosine Similarity kalimat 1 - 2 = 0.2113

- Nilai Cosine Similarity kalimat 2 7 = 0.2794
- Nilai Cosine Similarity kalimat 3 4 = 0.1552
- Nilai Cosine Similarity kalimat 3 6 = 0.1621
- Nilai Cosine Similarity kalimat 3 7 = 0.1121
- Nilai Cosine Similarity kalimat 4 7 = 0.1424

```
- Nilai Cosine Similarity kalimat 1 - 2 = 0.2983
- Nilai Cosine Similarity kalimat 1 - 3 = 0.1647
- Nilai Cosine Similarity kalimat 1 - 4 = 0.1318
- Nilai Cosine Similarity kalimat 1 - 6 = 0.1763
- Nilai Cosine Similarity kalimat 1 - 7 = 0.2034
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1728
- Nilai Cosine Similarity kalimat 2 - 7 = 0.1287
- Nilai Cosine Similarity kalimat 3 - 4 = 0.1247
- Nilai Cosine Similarity kalimat 3 - 6 = 0.2017
- Nilai Cosine Similarity kalimat 3 - 7 = 0.0813
- Nilai Cosine Similarity kalimat 4 - 6 = 0.1667
- Nilai Cosine Similarity kalimat 5 - 6 = 0.1384
====== Document ke-1210 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.2966
- Nilai Cosine Similarity kalimat 1 - 3 = 0.3089
- Nilai Cosine Similarity kalimat 1 - 5 = 0.1600
- Nilai Cosine Similarity kalimat 1 - 7 = 0.1481
- Nilai Cosine Similarity kalimat 1 - 8 = 0.0929
- Nilai Cosine Similarity kalimat 1 - 9 = 0.1099
- Nilai Cosine Similarity kalimat 1 - 10 = 0.1554
- Nilai Cosine Similarity kalimat 1 - 15 = 0.2550
- Nilai Cosine Similarity kalimat 2 - 3 = 0.2149
- Nilai Cosine Similarity kalimat 2 - 5 = 0.1211
- Nilai Cosine Similarity kalimat 2 - 6 = 0.0850
- Nilai Cosine Similarity kalimat 2 - 7 = 0.1656
- Nilai Cosine Similarity kalimat 2 - 9 = 0.1437
- Nilai Cosine Similarity kalimat 2 - 13 = 0.1537
- Nilai Cosine Similarity kalimat 2 - 14 = 0.2014
- Nilai Cosine Similarity kalimat 3 - 4 = 0.1021
- Nilai Cosine Similarity kalimat 3 - 5 = 0.2580
- Nilai Cosine Similarity kalimat 3 - 6 = 0.1675
- Nilai Cosine Similarity kalimat 3 - 7 = 0.1404
- Nilai Cosine Similarity kalimat 3 - 8 = 0.1353
- Nilai Cosine Similarity kalimat 3 - 9 = 0.1376
- Nilai Cosine Similarity kalimat 3 - 10 = 0.3826
```

Nilai Cosine Similarity kalimat 3 - 11 = 0.0826
Nilai Cosine Similarity kalimat 3 - 13 = 0.1173
Nilai Cosine Similarity kalimat 3 - 15 = 0.1721
Nilai Cosine Similarity kalimat 5 - 6 = 0.2206
Nilai Cosine Similarity kalimat 5 - 8 = 0.1167

====== Document ke-1209 =======

```
- Nilai Cosine Similarity kalimat 5 - 9 = 0.1477
- Nilai Cosine Similarity kalimat 5 - 10 = 0.2797
- Nilai Cosine Similarity kalimat 5 - 15 = 0.2054
- Nilai Cosine Similarity kalimat 6 - 7 = 0.1552
- Nilai Cosine Similarity kalimat 6 - 8 = 0.1185
- Nilai Cosine Similarity kalimat 6 - 10 = 0.1680
- Nilai Cosine Similarity kalimat 7 - 9 = 0.2138
- Nilai Cosine Similarity kalimat 7 - 11 = 0.1747
- Nilai Cosine Similarity kalimat 8 - 10 = 0.0907
- Nilai Cosine Similarity kalimat 8 - 12 = 0.0961
- Nilai Cosine Similarity kalimat 8 - 15 = 0.2646
- Nilai Cosine Similarity kalimat 9 - 10 = 0.1524
- Nilai Cosine Similarity kalimat 9 - 13 = 0.1305
- Nilai Cosine Similarity kalimat 10 - 15 = 0.1286
- Nilai Cosine Similarity kalimat 11 - 12 = 0.1329
- Nilai Cosine Similarity kalimat 11 - 15 = 0.1157
- Nilai Cosine Similarity kalimat 13 - 14 = 0.1478
```

====== Document ke-1211 =======

Nilai Cosine Similarity kalimat 1 - 2 = 0.2317
 Nilai Cosine Similarity kalimat 1 - 4 = 0.1541
 Nilai Cosine Similarity kalimat 1 - 6 = 0.2882
 Nilai Cosine Similarity kalimat 2 - 3 = 0.1815
 Nilai Cosine Similarity kalimat 2 - 4 = 0.2239

====== Document ke-1212 =======

- Nilai Cosine Similarity kalimat 1 - 2 = 0.1303 - Nilai Cosine Similarity kalimat 1 - 3 = 0.1492 - Nilai Cosine Similarity kalimat 1 - 5 = 0.1430 - Nilai Cosine Similarity kalimat 1 - 19 = 0.1173 - Nilai Cosine Similarity kalimat 1 - 23 = 0.0843 - Nilai Cosine Similarity kalimat 1 - 24 = 0.0959 - Nilai Cosine Similarity kalimat 1 - 34 = 0.1315 - Nilai Cosine Similarity kalimat 2 - 8 = 0.1368 - Nilai Cosine Similarity kalimat 2 - 11 = 0.1700 - Nilai Cosine Similarity kalimat 2 - 12 = 0.0820 - Nilai Cosine Similarity kalimat 2 - 19 = 0.1499 - Nilai Cosine Similarity kalimat 2 - 24 = 0.0817 - Nilai Cosine Similarity kalimat 2 - 34 = 0.1247 - Nilai Cosine Similarity kalimat 2 - 35 = 0.0889 - Nilai Cosine Similarity kalimat 2 - 38 = 0.0927 - Nilai Cosine Similarity kalimat 3 - 4 = 0.1344 - Nilai Cosine Similarity kalimat 3 - 5 = 0.1319

```
- Nilai Cosine Similarity kalimat 3 - 6 = 0.1018
- Nilai Cosine Similarity kalimat 3 - 7 = 0.1323
- Nilai Cosine Similarity kalimat 3 - 8 = 0.1192
- Nilai Cosine Similarity kalimat 3 - 11 = 0.0878
- Nilai Cosine Similarity kalimat 3 - 14 = 0.1157
- Nilai Cosine Similarity kalimat 3 - 15 = 0.1311
- Nilai Cosine Similarity kalimat 3 - 16 = 0.1977
- Nilai Cosine Similarity kalimat 3 - 17 = 0.1487
- Nilai Cosine Similarity kalimat 3 - 20 = 0.1774
- Nilai Cosine Similarity kalimat 3 - 23 = 0.0816
- Nilai Cosine Similarity kalimat 3 - 24 = 0.1917
- Nilai Cosine Similarity kalimat 3 - 27 = 0.2055
- Nilai Cosine Similarity kalimat 3 - 34 = 0.2056
- Nilai Cosine Similarity kalimat 3 - 36 = 0.2132
- Nilai Cosine Similarity kalimat 3 - 37 = 0.1013
- Nilai Cosine Similarity kalimat 3 - 38 = 0.1596
- Nilai Cosine Similarity kalimat 4 - 5 = 0.0831
- Nilai Cosine Similarity kalimat 4 - 6 = 0.1009
- Nilai Cosine Similarity kalimat 4 - 20 = 0.0926
- Nilai Cosine Similarity kalimat 4 - 22 = 0.1095
- Nilai Cosine Similarity kalimat 4 - 23 = 0.1100
- Nilai Cosine Similarity kalimat 4 - 24 = 0.1126
- Nilai Cosine Similarity kalimat 4 - 25 = 0.2482
- Nilai Cosine Similarity kalimat 4 - 26 = 0.2008
- Nilai Cosine Similarity kalimat 4 - 30 = 0.1455
- Nilai Cosine Similarity kalimat 4 - 32 = 0.1040
- Nilai Cosine Similarity kalimat 4 - 33 = 0.1485
- Nilai Cosine Similarity kalimat 4 - 34 = 0.0810
- Nilai Cosine Similarity kalimat 5 - 6 = 0.1036
- Nilai Cosine Similarity kalimat 5 - 8 = 0.0969
- Nilai Cosine Similarity kalimat 5 - 14 = 0.1081
- Nilai Cosine Similarity kalimat 5 - 15 = 0.0891
- Nilai Cosine Similarity kalimat 5 - 16 = 0.0814
- Nilai Cosine Similarity kalimat 5 - 25 = 0.0923
- Nilai Cosine Similarity kalimat 5 - 26 = 0.0812
- Nilai Cosine Similarity kalimat 5 - 32 = 0.1348
- Nilai Cosine Similarity kalimat 5 - 34 = 0.1880
- Nilai Cosine Similarity kalimat 5 - 35 = 0.0814
- Nilai Cosine Similarity kalimat 5 - 38 = 0.1357
- Nilai Cosine Similarity kalimat 6 - 8 = 0.0873
- Nilai Cosine Similarity kalimat 6 - 14 = 0.1362
- Nilai Cosine Similarity kalimat 6 - 29 = 0.1199
- Nilai Cosine Similarity kalimat 6 - 30 = 0.1036
- Nilai Cosine Similarity kalimat 6 - 34 = 0.1721
- Nilai Cosine Similarity kalimat 7 - 12 = 0.1063
```

```
- Nilai Cosine Similarity kalimat 7 - 14 = 0.0896
- Nilai Cosine Similarity kalimat 7 - 15 = 0.1342
- Nilai Cosine Similarity kalimat 7 - 17 = 0.0922
- Nilai Cosine Similarity kalimat 7 - 20 = 0.1307
- Nilai Cosine Similarity kalimat 7 - 34 = 0.1092
- Nilai Cosine Similarity kalimat 7 - 35 = 0.1097
- Nilai Cosine Similarity kalimat 7 - 37 = 0.1174
- Nilai Cosine Similarity kalimat 8 - 10 = 0.0906
- Nilai Cosine Similarity kalimat 8 - 11 = 0.0902
- Nilai Cosine Similarity kalimat 8 - 14 = 0.1716
- Nilai Cosine Similarity kalimat 8 - 17 = 0.0972
- Nilai Cosine Similarity kalimat 8 - 24 = 0.1004
- Nilai Cosine Similarity kalimat 8 - 29 = 0.0853
- Nilai Cosine Similarity kalimat 8 - 32 = 0.0989
- Nilai Cosine Similarity kalimat 8 - 34 = 0.0905
- Nilai Cosine Similarity kalimat 8 - 35 = 0.1232
- Nilai Cosine Similarity kalimat 8 - 36 = 0.0872
- Nilai Cosine Similarity kalimat 8 - 37 = 0.1104
- Nilai Cosine Similarity kalimat 8 - 38 = 0.1008
- Nilai Cosine Similarity kalimat 9 - 15 = 0.0842
- Nilai Cosine Similarity kalimat 10 - 11 = 0.0855
- Nilai Cosine Similarity kalimat 10 - 12 = 0.1632
- Nilai Cosine Similarity kalimat 10 - 17 = 0.2977
- Nilai Cosine Similarity kalimat 10 - 28 = 0.1188
- Nilai Cosine Similarity kalimat 10 - 33 = 0.0981
- Nilai Cosine Similarity kalimat 10 - 34 = 0.0914
- Nilai Cosine Similarity kalimat 11 - 12 = 0.0926
- Nilai Cosine Similarity kalimat 11 - 13 = 0.1661
- Nilai Cosine Similarity kalimat 11 - 15 = 0.1244
- Nilai Cosine Similarity kalimat 11 - 17 = 0.1231
- Nilai Cosine Similarity kalimat 11 - 22 = 0.1104
- Nilai Cosine Similarity kalimat 11 - 23 = 0.1329
- Nilai Cosine Similarity kalimat 11 - 32 = 0.0920
- Nilai Cosine Similarity kalimat 11 - 33 = 0.0917
- Nilai Cosine Similarity kalimat 11 - 34 = 0.1221
- Nilai Cosine Similarity kalimat 11 - 35 = 0.1065
- Nilai Cosine Similarity kalimat 11 - 36 = 0.1354
- Nilai Cosine Similarity kalimat 11 - 37 = 0.0866
- Nilai Cosine Similarity kalimat 11 - 38 = 0.0924
- Nilai Cosine Similarity kalimat 12 - 13 = 0.1218
- Nilai Cosine Similarity kalimat 12 - 14 = 0.1474
- Nilai Cosine Similarity kalimat 12 - 15 = 0.0832
- Nilai Cosine Similarity kalimat 12 - 24 = 0.1014
- Nilai Cosine Similarity kalimat 12 - 28 = 0.1255
- Nilai Cosine Similarity kalimat 12 - 32 = 0.0845
```

```
- Nilai Cosine Similarity kalimat 12 - 35 = 0.1149
- Nilai Cosine Similarity kalimat 12 - 37 = 0.1089
- Nilai Cosine Similarity kalimat 13 - 14 = 0.1966
- Nilai Cosine Similarity kalimat 13 - 15 = 0.0933
- Nilai Cosine Similarity kalimat 13 - 17 = 0.0976
- Nilai Cosine Similarity kalimat 13 - 18 = 0.1056
- Nilai Cosine Similarity kalimat 13 - 35 = 0.1274
- Nilai Cosine Similarity kalimat 14 - 17 = 0.1498
- Nilai Cosine Similarity kalimat 14 - 25 = 0.1435
- Nilai Cosine Similarity kalimat 14 - 32 = 0.0870
- Nilai Cosine Similarity kalimat 14 - 33 = 0.1147
- Nilai Cosine Similarity kalimat 14 - 35 = 0.1289
- Nilai Cosine Similarity kalimat 14 - 37 = 0.0865
- Nilai Cosine Similarity kalimat 14 - 38 = 0.1530
- Nilai Cosine Similarity kalimat 15 - 17 = 0.0897
- Nilai Cosine Similarity kalimat 15 - 24 = 0.0947
- Nilai Cosine Similarity kalimat 15 - 26 = 0.1141
- Nilai Cosine Similarity kalimat 15 - 28 = 0.1016
- Nilai Cosine Similarity kalimat 15 - 33 = 0.1189
- Nilai Cosine Similarity kalimat 15 - 34 = 0.0836
- Nilai Cosine Similarity kalimat 16 - 24 = 0.1404
- Nilai Cosine Similarity kalimat 16 - 25 = 0.1148
- Nilai Cosine Similarity kalimat 16 - 27 = 0.1107
- Nilai Cosine Similarity kalimat 16 - 28 = 0.1176
- Nilai Cosine Similarity kalimat 16 - 32 = 0.2278
- Nilai Cosine Similarity kalimat 16 - 33 = 0.1690
- Nilai Cosine Similarity kalimat 16 - 34 = 0.1008
- Nilai Cosine Similarity kalimat 17 - 20 = 0.0809
- Nilai Cosine Similarity kalimat 17 - 23 = 0.0897
- Nilai Cosine Similarity kalimat 17 - 26 = 0.0821
- Nilai Cosine Similarity kalimat 17 - 29 = 0.0829
- Nilai Cosine Similarity kalimat 17 - 30 = 0.0803
- Nilai Cosine Similarity kalimat 17 - 33 = 0.1711
- Nilai Cosine Similarity kalimat 17 - 34 = 0.0925
- Nilai Cosine Similarity kalimat 17 - 35 = 0.1025
- Nilai Cosine Similarity kalimat 18 - 19 = 0.1796
- Nilai Cosine Similarity kalimat 18 - 21 = 0.1129
- Nilai Cosine Similarity kalimat 18 - 22 = 0.1072
- Nilai Cosine Similarity kalimat 19 - 24 = 0.1140
- Nilai Cosine Similarity kalimat 19 - 34 = 0.1026
- Nilai Cosine Similarity kalimat 20 - 23 = 0.1559
- Nilai Cosine Similarity kalimat 20 - 24 = 0.2450
- Nilai Cosine Similarity kalimat 20 - 26 = 0.1218
- Nilai Cosine Similarity kalimat 20 - 27 = 0.0945
- Nilai Cosine Similarity kalimat 20 - 35 = 0.0887
```

```
- Nilai Cosine Similarity kalimat 21 - 22 = 0.1933
- Nilai Cosine Similarity kalimat 21 - 35 = 0.0830
- Nilai Cosine Similarity kalimat 22 - 23 = 0.2770
- Nilai Cosine Similarity kalimat 22 - 30 = 0.0974
- Nilai Cosine Similarity kalimat 22 - 32 = 0.1077
- Nilai Cosine Similarity kalimat 23 - 32 = 0.0842
- Nilai Cosine Similarity kalimat 24 - 26 = 0.1448
- Nilai Cosine Similarity kalimat 24 - 29 = 0.0863
- Nilai Cosine Similarity kalimat 24 - 30 = 0.1260
- Nilai Cosine Similarity kalimat 24 - 32 = 0.1080
- Nilai Cosine Similarity kalimat 24 - 34 = 0.1271
- Nilai Cosine Similarity kalimat 24 - 36 = 0.1208
- Nilai Cosine Similarity kalimat 24 - 37 = 0.1097
- Nilai Cosine Similarity kalimat 25 - 26 = 0.2762
- Nilai Cosine Similarity kalimat 25 - 32 = 0.1053
- Nilai Cosine Similarity kalimat 25 - 33 = 0.1491
- Nilai Cosine Similarity kalimat 25 - 34 = 0.1014
- Nilai Cosine Similarity kalimat 26 - 29 = 0.0966
- Nilai Cosine Similarity kalimat 26 - 32 = 0.1204
- Nilai Cosine Similarity kalimat 27 - 28 = 0.2055
- Nilai Cosine Similarity kalimat 27 - 29 = 0.0870
- Nilai Cosine Similarity kalimat 27 - 34 = 0.1524
- Nilai Cosine Similarity kalimat 27 - 36 = 0.1015
- Nilai Cosine Similarity kalimat 27 - 37 = 0.1081
- Nilai Cosine Similarity kalimat 27 - 38 = 0.1248
- Nilai Cosine Similarity kalimat 28 - 34 = 0.1281
- Nilai Cosine Similarity kalimat 28 - 35 = 0.1406
- Nilai Cosine Similarity kalimat 28 - 37 = 0.1184
- Nilai Cosine Similarity kalimat 29 - 30 = 0.0928
- Nilai Cosine Similarity kalimat 29 - 36 = 0.1069
- Nilai Cosine Similarity kalimat 29 - 37 = 0.0823
- Nilai Cosine Similarity kalimat 30 - 32 = 0.1541
- Nilai Cosine Similarity kalimat 30 - 34 = 0.0897
- Nilai Cosine Similarity kalimat 30 - 38 = 0.1323
- Nilai Cosine Similarity kalimat 31 - 32 = 0.0875
- Nilai Cosine Similarity kalimat 31 - 38 = 0.1284
- Nilai Cosine Similarity kalimat 32 - 33 = 0.2325
- Nilai Cosine Similarity kalimat 32 - 34 = 0.1284
- Nilai Cosine Similarity kalimat 32 - 37 = 0.0836
- Nilai Cosine Similarity kalimat 32 - 38 = 0.2131
- Nilai Cosine Similarity kalimat 33 - 34 = 0.2424
- Nilai Cosine Similarity kalimat 34 - 36 = 0.1630
- Nilai Cosine Similarity kalimat 34 - 37 = 0.0946
- Nilai Cosine Similarity kalimat 34 - 38 = 0.0988
- Nilai Cosine Similarity kalimat 35 - 38 = 0.0896
```

```
- Nilai Cosine Similarity kalimat 36 - 37 = 0.1422
- Nilai Cosine Similarity kalimat 36 - 38 = 0.0878
- Nilai Cosine Similarity kalimat 37 - 38 = 0.1086
====== Document ke-1213 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.3554
====== Document ke-1214 =======
- Nilai Cosine Similarity kalimat 1 - 3 = 0.1972
- Nilai Cosine Similarity kalimat 1 - 4 = 0.1851
- Nilai Cosine Similarity kalimat 1 - 5 = 0.0971
- Nilai Cosine Similarity kalimat 1 - 6 = 0.1400
- Nilai Cosine Similarity kalimat 1 - 7 = 0.1690
- Nilai Cosine Similarity kalimat 1 - 8 = 0.1600
- Nilai Cosine Similarity kalimat 1 - 9 = 0.2140
- Nilai Cosine Similarity kalimat 2 - 3 = 0.2068
- Nilai Cosine Similarity kalimat 2 - 5 = 0.0818
- Nilai Cosine Similarity kalimat 2 - 6 = 0.1358
- Nilai Cosine Similarity kalimat 2 - 7 = 0.0808
- Nilai Cosine Similarity kalimat 2 - 8 = 0.2185
- Nilai Cosine Similarity kalimat 3 - 4 = 0.1650
- Nilai Cosine Similarity kalimat 3 - 5 = 0.1728
- Nilai Cosine Similarity kalimat 3 - 6 = 0.1431
- Nilai Cosine Similarity kalimat 3 - 7 = 0.1105
- Nilai Cosine Similarity kalimat 3 - 8 = 0.2234
- Nilai Cosine Similarity kalimat 4 - 5 = 0.1146
- Nilai Cosine Similarity kalimat 4 - 6 = 0.1966
- Nilai Cosine Similarity kalimat 4 - 8 = 0.2001
- Nilai Cosine Similarity kalimat 5 - 6 = 0.0958
- Nilai Cosine Similarity kalimat 5 - 7 = 0.1163
- Nilai Cosine Similarity kalimat 5 - 8 = 0.1251
- Nilai Cosine Similarity kalimat 6 - 7 = 0.1457
- Nilai Cosine Similarity kalimat 6 - 8 = 0.2641
- Nilai Cosine Similarity kalimat 7 - 8 = 0.1255
====== Document ke-1215 =======
- Nilai Cosine Similarity kalimat 1 - 4 = 0.0822
- Nilai Cosine Similarity kalimat 1 - 5 = 0.6186
- Nilai Cosine Similarity kalimat 2 - 4 = 0.1550
- Nilai Cosine Similarity kalimat 2 - 6 = 0.4012
- Nilai Cosine Similarity kalimat 2 - 7 = 0.2789
- Nilai Cosine Similarity kalimat 2 - 8 = 0.1184
```

```
- Nilai Cosine Similarity kalimat 2 - 9 = 0.3257
- Nilai Cosine Similarity kalimat 2 - 10 = 0.1903
- Nilai Cosine Similarity kalimat 3 - 9 = 0.1154
- Nilai Cosine Similarity kalimat 3 - 10 = 0.4553
- Nilai Cosine Similarity kalimat 4 - 5 = 0.1057
- Nilai Cosine Similarity kalimat 4 - 6 = 0.0950
- Nilai Cosine Similarity kalimat 4 - 7 = 0.1043
- Nilai Cosine Similarity kalimat 4 - 9 = 0.0898
- Nilai Cosine Similarity kalimat 4 - 10 = 0.1701
- Nilai Cosine Similarity kalimat 6 - 7 = 0.2617
- Nilai Cosine Similarity kalimat 6 - 8 = 0.3668
- Nilai Cosine Similarity kalimat 6 - 9 = 0.2445
- Nilai Cosine Similarity kalimat 6 - 10 = 0.1610
- Nilai Cosine Similarity kalimat 7 - 8 = 0.1505
- Nilai Cosine Similarity kalimat 7 - 9 = 0.1828
- Nilai Cosine Similarity kalimat 7 - 10 = 0.1013
- Nilai Cosine Similarity kalimat 8 - 9 = 0.2819
- Nilai Cosine Similarity kalimat 9 - 10 = 0.2125
```

====== Document ke-1216 =======

```
- Nilai Cosine Similarity kalimat 1 - 2 = 0.0927
- Nilai Cosine Similarity kalimat 1 - 4 = 0.5765
- Nilai Cosine Similarity kalimat 1 - 5 = 0.4118
- Nilai Cosine Similarity kalimat 1 - 6 = 0.1434
- Nilai Cosine Similarity kalimat 2 - 3 = 0.2226
- Nilai Cosine Similarity kalimat 2 - 5 = 0.1316
- Nilai Cosine Similarity kalimat 2 - 6 = 0.1120
- Nilai Cosine Similarity kalimat 2 - 7 = 0.1078
- Nilai Cosine Similarity kalimat 2 - 8 = 0.1584
- Nilai Cosine Similarity kalimat 2 - 9 = 0.1613
- Nilai Cosine Similarity kalimat 2 - 10 = 0.2436
- Nilai Cosine Similarity kalimat 2 - 11 = 0.2098
- Nilai Cosine Similarity kalimat 2 - 12 = 0.2942
- Nilai Cosine Similarity kalimat 3 - 5 = 0.0968
- Nilai Cosine Similarity kalimat 3 - 7 = 0.1278
- Nilai Cosine Similarity kalimat 3 - 8 = 0.1677
- Nilai Cosine Similarity kalimat 3 - 11 = 0.1112
- Nilai Cosine Similarity kalimat 3 - 12 = 0.1336
- Nilai Cosine Similarity kalimat 4 - 5 = 0.2819
- Nilai Cosine Similarity kalimat 4 - 6 = 0.1525
- Nilai Cosine Similarity kalimat 4 - 7 = 0.1022
- Nilai Cosine Similarity kalimat 5 - 9 = 0.2958
- Nilai Cosine Similarity kalimat 5 - 10 = 0.0934
- Nilai Cosine Similarity kalimat 5 - 11 = 0.0998
```

```
678
- Nilai Cosine Similarity kalimat 6 - 7 = 0.1566
- Nilai Cosine Similarity kalimat 7 - 8 = 0.2890
- Nilai Cosine Similarity kalimat 8 - 10 = 0.1055
- Nilai Cosine Similarity kalimat 8 - 11 = 0.1310
- Nilai Cosine Similarity kalimat 8 - 12 = 0.1571
- Nilai Cosine Similarity kalimat 9 - 10 = 0.1695
- Nilai Cosine Similarity kalimat 9 - 12 = 0.1149
- Nilai Cosine Similarity kalimat 10 - 11 = 0.1624
- Nilai Cosine Similarity kalimat 10 - 12 = 0.2583
- Nilai Cosine Similarity kalimat 11 - 12 = 0.1117
====== Document ke-1217 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.2863
- Nilai Cosine Similarity kalimat 1 - 4 = 0.1421
- Nilai Cosine Similarity kalimat 1 - 5 = 0.3164
- Nilai Cosine Similarity kalimat 1 - 6 = 0.3566
```

- Nilai Cosine Similarity kalimat 2 - 3 = 0.1328 - Nilai Cosine Similarity kalimat 2 - 4 = 0.1360 - Nilai Cosine Similarity kalimat 2 - 5 = 0.1725 - Nilai Cosine Similarity kalimat 2 - 6 = 0.1839 - Nilai Cosine Similarity kalimat 4 - 5 = 0.0845 - Nilai Cosine Similarity kalimat 5 - 6 = 0.1170

====== Document ke-1218 =======

```
- Nilai Cosine Similarity kalimat 1 - 4 = 0.5116
- Nilai Cosine Similarity kalimat 1 - 6 = 0.1620
- Nilai Cosine Similarity kalimat 1 - 7 = 0.1105
- Nilai Cosine Similarity kalimat 1 - 8 = 0.1106
- Nilai Cosine Similarity kalimat 1 - 10 = 0.0802
- Nilai Cosine Similarity kalimat 1 - 11 = 0.3102
- Nilai Cosine Similarity kalimat 2 - 4 = 0.1640
- Nilai Cosine Similarity kalimat 2 - 6 = 0.2743
- Nilai Cosine Similarity kalimat 2 - 7 = 0.0915
- Nilai Cosine Similarity kalimat 2 - 10 = 0.0811
- Nilai Cosine Similarity kalimat 4 - 5 = 0.1047
- Nilai Cosine Similarity kalimat 4 - 6 = 0.2258
- Nilai Cosine Similarity kalimat 4 - 7 = 0.1672
- Nilai Cosine Similarity kalimat 4 - 8 = 0.1916
- Nilai Cosine Similarity kalimat 4 - 10 = 0.0863
- Nilai Cosine Similarity kalimat 4 - 11 = 0.1965
- Nilai Cosine Similarity kalimat 5 - 6 = 0.1174
- Nilai Cosine Similarity kalimat 5 - 7 = 0.1417
- Nilai Cosine Similarity kalimat 5 - 11 = 0.0984
```

```
Nilai Cosine Similarity kalimat 6 - 7 = 0.1486
Nilai Cosine Similarity kalimat 7 - 8 = 0.1860
Nilai Cosine Similarity kalimat 7 - 10 = 0.1180
Nilai Cosine Similarity kalimat 7 - 11 = 0.1254
Nilai Cosine Similarity kalimat 8 - 10 = 0.1823
Nilai Cosine Similarity kalimat 9 - 10 = 0.0823
```

====== Document ke-1219 =======

Nilai Cosine Similarity kalimat 1 - 2 = 0.2601
Nilai Cosine Similarity kalimat 1 - 3 = 0.2129
Nilai Cosine Similarity kalimat 1 - 4 = 0.0850
Nilai Cosine Similarity kalimat 1 - 5 = 0.4269
Nilai Cosine Similarity kalimat 2 - 3 = 0.4589
Nilai Cosine Similarity kalimat 2 - 4 = 0.1360
Nilai Cosine Similarity kalimat 3 - 4 = 0.1733
Nilai Cosine Similarity kalimat 3 - 5 = 0.0951

====== Document ke-1220 =======

- Nilai Cosine Similarity kalimat 1 - 2 = 0.1961 - Nilai Cosine Similarity kalimat 1 - 3 = 0.1632 - Nilai Cosine Similarity kalimat 1 - 4 = 0.2103 - Nilai Cosine Similarity kalimat 1 - 5 = 0.1024 - Nilai Cosine Similarity kalimat 1 - 6 = 0.1733 - Nilai Cosine Similarity kalimat 1 - 7 = 0.2411 - Nilai Cosine Similarity kalimat 2 - 3 = 0.1880 - Nilai Cosine Similarity kalimat 2 - 4 = 0.1614 - Nilai Cosine Similarity kalimat 2 - 5 = 0.1057 - Nilai Cosine Similarity kalimat 2 - 7 = 0.1627 - Nilai Cosine Similarity kalimat 3 - 4 = 0.1435 - Nilai Cosine Similarity kalimat 3 - 5 = 0.1230 - Nilai Cosine Similarity kalimat 4 - 5 = 0.2598 - Nilai Cosine Similarity kalimat 4 - 6 = 0.1674 - Nilai Cosine Similarity kalimat 4 - 7 = 0.1274 - Nilai Cosine Similarity kalimat 5 - 6 = 0.0813 - Nilai Cosine Similarity kalimat 6 - 7 = 0.1454

======= Document ke-1221 =======

Nilai Cosine Similarity kalimat 1 - 3 = 0.1455
Nilai Cosine Similarity kalimat 1 - 5 = 0.1254
Nilai Cosine Similarity kalimat 1 - 6 = 0.6091
Nilai Cosine Similarity kalimat 1 - 9 = 0.1904
Nilai Cosine Similarity kalimat 1 - 15 = 0.0940

```
- Nilai Cosine Similarity kalimat 1 - 21 = 0.1306
- Nilai Cosine Similarity kalimat 1 - 26 = 0.1592
- Nilai Cosine Similarity kalimat 1 - 27 = 0.1114
- Nilai Cosine Similarity kalimat 1 - 39 = 0.1988
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1548
- Nilai Cosine Similarity kalimat 2 - 7 = 0.1667
- Nilai Cosine Similarity kalimat 2 - 8 = 0.1526
- Nilai Cosine Similarity kalimat 2 - 11 = 0.1226
- Nilai Cosine Similarity kalimat 2 - 14 = 0.1019
- Nilai Cosine Similarity kalimat 2 - 15 = 0.1192
- Nilai Cosine Similarity kalimat 2 - 18 = 0.1138
- Nilai Cosine Similarity kalimat 2 - 19 = 0.1186
- Nilai Cosine Similarity kalimat 2 - 20 = 0.0855
- Nilai Cosine Similarity kalimat 2 - 27 = 0.1818
- Nilai Cosine Similarity kalimat 2 - 34 = 0.0933
- Nilai Cosine Similarity kalimat 2 - 37 = 0.1695
- Nilai Cosine Similarity kalimat 2 - 43 = 0.1340
- Nilai Cosine Similarity kalimat 3 - 5 = 0.1025
- Nilai Cosine Similarity kalimat 3 - 6 = 0.1265
- Nilai Cosine Similarity kalimat 3 - 7 = 0.1162
- Nilai Cosine Similarity kalimat 3 - 8 = 0.0935
- Nilai Cosine Similarity kalimat 3 - 9 = 0.1092
- Nilai Cosine Similarity kalimat 3 - 11 = 0.2272
- Nilai Cosine Similarity kalimat 3 - 14 = 0.1798
- Nilai Cosine Similarity kalimat 3 - 17 = 0.1553
- Nilai Cosine Similarity kalimat 3 - 21 = 0.0964
- Nilai Cosine Similarity kalimat 3 - 27 = 0.1112
- Nilai Cosine Similarity kalimat 3 - 28 = 0.0916
- Nilai Cosine Similarity kalimat 3 - 30 = 0.1017
- Nilai Cosine Similarity kalimat 4 - 7 = 0.1156
- Nilai Cosine Similarity kalimat 4 - 11 = 0.0943
- Nilai Cosine Similarity kalimat 4 - 20 = 0.1216
- Nilai Cosine Similarity kalimat 4 - 34 = 0.0891
- Nilai Cosine Similarity kalimat 5 - 6 = 0.0932
- Nilai Cosine Similarity kalimat 5 - 14 = 0.1281
- Nilai Cosine Similarity kalimat 5 - 16 = 0.0843
- Nilai Cosine Similarity kalimat 5 - 27 = 0.1096
- Nilai Cosine Similarity kalimat 5 - 37 = 0.1236
- Nilai Cosine Similarity kalimat 6 - 8 = 0.1145
- Nilai Cosine Similarity kalimat 6 - 9 = 0.1445
- Nilai Cosine Similarity kalimat 6 - 15 = 0.0855
- Nilai Cosine Similarity kalimat 6 - 28 = 0.1087
- Nilai Cosine Similarity kalimat 6 - 39 = 0.1867
- Nilai Cosine Similarity kalimat 7 - 12 = 0.0960
- Nilai Cosine Similarity kalimat 7 - 14 = 0.0924
```

```
- Nilai Cosine Similarity kalimat 7 - 15 = 0.0989
- Nilai Cosine Similarity kalimat 7 - 16 = 0.1089
- Nilai Cosine Similarity kalimat 7 - 17 = 0.0967
- Nilai Cosine Similarity kalimat 7 - 29 = 0.1032
- Nilai Cosine Similarity kalimat 7 - 34 = 0.1331
- Nilai Cosine Similarity kalimat 7 - 41 = 0.0827
- Nilai Cosine Similarity kalimat 8 - 11 = 0.1048
- Nilai Cosine Similarity kalimat 8 - 14 = 0.0822
- Nilai Cosine Similarity kalimat 8 - 15 = 0.1178
- Nilai Cosine Similarity kalimat 8 - 24 = 0.1485
- Nilai Cosine Similarity kalimat 9 - 11 = 0.1172
- Nilai Cosine Similarity kalimat 9 - 12 = 0.0888
- Nilai Cosine Similarity kalimat 9 - 13 = 0.0921
- Nilai Cosine Similarity kalimat 9 - 25 = 0.1269
- Nilai Cosine Similarity kalimat 9 - 36 = 0.1005
- Nilai Cosine Similarity kalimat 9 - 39 = 0.0960
- Nilai Cosine Similarity kalimat 11 - 17 = 0.1239
- Nilai Cosine Similarity kalimat 11 - 21 = 0.1161
- Nilai Cosine Similarity kalimat 11 - 28 = 0.0983
- Nilai Cosine Similarity kalimat 11 - 30 = 0.0890
- Nilai Cosine Similarity kalimat 11 - 36 = 0.1192
- Nilai Cosine Similarity kalimat 11 - 42 = 0.1327
- Nilai Cosine Similarity kalimat 12 - 16 = 0.0928
- Nilai Cosine Similarity kalimat 12 - 17 = 0.0842
- Nilai Cosine Similarity kalimat 12 - 32 = 0.1154
- Nilai Cosine Similarity kalimat 13 - 17 = 0.1126
- Nilai Cosine Similarity kalimat 13 - 24 = 0.0984
- Nilai Cosine Similarity kalimat 13 - 40 = 0.0829
- Nilai Cosine Similarity kalimat 13 - 41 = 0.1205
- Nilai Cosine Similarity kalimat 14 - 15 = 0.1547
- Nilai Cosine Similarity kalimat 14 - 16 = 0.1177
- Nilai Cosine Similarity kalimat 14 - 30 = 0.0940
- Nilai Cosine Similarity kalimat 14 - 32 = 0.1049
- Nilai Cosine Similarity kalimat 15 - 16 = 0.1188
- Nilai Cosine Similarity kalimat 15 - 17 = 0.1258
- Nilai Cosine Similarity kalimat 15 - 20 = 0.0976
- Nilai Cosine Similarity kalimat 15 - 29 = 0.1260
- Nilai Cosine Similarity kalimat 15 - 38 = 0.0920
- Nilai Cosine Similarity kalimat 16 - 17 = 0.3181
- Nilai Cosine Similarity kalimat 16 - 20 = 0.1280
- Nilai Cosine Similarity kalimat 16 - 21 = 0.0866
- Nilai Cosine Similarity kalimat 16 - 25 = 0.1535
- Nilai Cosine Similarity kalimat 16 - 32 = 0.0820
- Nilai Cosine Similarity kalimat 16 - 34 = 0.1373
- Nilai Cosine Similarity kalimat 18 - 20 = 0.1026
```

```
- Nilai Cosine Similarity kalimat 18 - 21 = 0.0841
- Nilai Cosine Similarity kalimat 18 - 22 = 0.0878
- Nilai Cosine Similarity kalimat 18 - 27 = 0.1191
- Nilai Cosine Similarity kalimat 19 - 22 = 0.0828
- Nilai Cosine Similarity kalimat 19 - 23 = 0.2212
- Nilai Cosine Similarity kalimat 19 - 25 = 0.0802
- Nilai Cosine Similarity kalimat 20 - 21 = 0.1112
- Nilai Cosine Similarity kalimat 20 - 22 = 0.1259
- Nilai Cosine Similarity kalimat 20 - 25 = 0.0838
- Nilai Cosine Similarity kalimat 20 - 29 = 0.0812
- Nilai Cosine Similarity kalimat 20 - 31 = 0.1053
- Nilai Cosine Similarity kalimat 21 - 22 = 0.1489
- Nilai Cosine Similarity kalimat 21 - 24 = 0.1866
- Nilai Cosine Similarity kalimat 21 - 26 = 0.1255
- Nilai Cosine Similarity kalimat 21 - 30 = 0.0878
- Nilai Cosine Similarity kalimat 21 - 31 = 0.0876
- Nilai Cosine Similarity kalimat 21 - 36 = 0.1020
- Nilai Cosine Similarity kalimat 22 - 23 = 0.0807
- Nilai Cosine Similarity kalimat 22 - 25 = 0.0940
- Nilai Cosine Similarity kalimat 22 - 26 = 0.0815
- Nilai Cosine Similarity kalimat 23 - 24 = 0.1222
- Nilai Cosine Similarity kalimat 23 - 25 = 0.2124
- Nilai Cosine Similarity kalimat 24 - 25 = 0.0931
- Nilai Cosine Similarity kalimat 24 - 26 = 0.1031
- Nilai Cosine Similarity kalimat 24 - 31 = 0.1114
- Nilai Cosine Similarity kalimat 24 - 42 = 0.1382
- Nilai Cosine Similarity kalimat 26 - 30 = 0.1049
- Nilai Cosine Similarity kalimat 26 - 40 = 0.1354
- Nilai Cosine Similarity kalimat 27 - 29 = 0.2105
- Nilai Cosine Similarity kalimat 27 - 30 = 0.1060
- Nilai Cosine Similarity kalimat 27 - 31 = 0.1844
- Nilai Cosine Similarity kalimat 27 - 32 = 0.0930
- Nilai Cosine Similarity kalimat 27 - 34 = 0.0821
- Nilai Cosine Similarity kalimat 27 - 36 = 0.1178
- Nilai Cosine Similarity kalimat 27 - 37 = 0.0954
- Nilai Cosine Similarity kalimat 27 - 41 = 0.1009
- Nilai Cosine Similarity kalimat 27 - 42 = 0.0845
- Nilai Cosine Similarity kalimat 28 - 29 = 0.1221
- Nilai Cosine Similarity kalimat 28 - 30 = 0.0850
- Nilai Cosine Similarity kalimat 28 - 35 = 0.1510
- Nilai Cosine Similarity kalimat 28 - 36 = 0.0978
- Nilai Cosine Similarity kalimat 28 - 38 = 0.1279
- Nilai Cosine Similarity kalimat 29 - 30 = 0.1950
- Nilai Cosine Similarity kalimat 29 - 31 = 0.0930
- Nilai Cosine Similarity kalimat 29 - 34 = 0.1142
```

```
- Nilai Cosine Similarity kalimat 29 - 41 = 0.1043
- Nilai Cosine Similarity kalimat 30 - 32 = 0.1681
- Nilai Cosine Similarity kalimat 30 - 33 = 0.1078
- Nilai Cosine Similarity kalimat 30 - 34 = 0.0854
- Nilai Cosine Similarity kalimat 30 - 35 = 0.1594
- Nilai Cosine Similarity kalimat 30 - 36 = 0.3923
- Nilai Cosine Similarity kalimat 30 - 42 = 0.1741
- Nilai Cosine Similarity kalimat 31 - 32 = 0.2344
- Nilai Cosine Similarity kalimat 31 - 41 = 0.0954
- Nilai Cosine Similarity kalimat 32 - 33 = 0.2100
- Nilai Cosine Similarity kalimat 32 - 36 = 0.0824
- Nilai Cosine Similarity kalimat 32 - 42 = 0.0829
- Nilai Cosine Similarity kalimat 33 - 34 = 0.2611
- Nilai Cosine Similarity kalimat 34 - 36 = 0.1191
- Nilai Cosine Similarity kalimat 34 - 41 = 0.0841
- Nilai Cosine Similarity kalimat 34 - 43 = 0.1111
- Nilai Cosine Similarity kalimat 35 - 36 = 0.2222
- Nilai Cosine Similarity kalimat 35 - 38 = 0.2393
- Nilai Cosine Similarity kalimat 36 - 37 = 0.1721
- Nilai Cosine Similarity kalimat 36 - 42 = 0.1141
- Nilai Cosine Similarity kalimat 37 - 38 = 0.0867
- Nilai Cosine Similarity kalimat 37 - 39 = 0.1045
- Nilai Cosine Similarity kalimat 38 - 39 = 0.0849
- Nilai Cosine Similarity kalimat 39 - 42 = 0.1014
- Nilai Cosine Similarity kalimat 41 - 42 = 0.2199
```

====== Document ke-1222 =======

- Nilai Cosine Similarity kalimat 1 - 2 = 0.2356 - Nilai Cosine Similarity kalimat 1 - 3 = 0.1678 - Nilai Cosine Similarity kalimat 1 - 4 = 0.4202 - Nilai Cosine Similarity kalimat 1 - 5 = 0.1559 - Nilai Cosine Similarity kalimat 1 - 6 = 0.1646 - Nilai Cosine Similarity kalimat 1 - 7 = 0.0880 - Nilai Cosine Similarity kalimat 1 - 9 = 0.1892 - Nilai Cosine Similarity kalimat 2 - 3 = 0.1163 - Nilai Cosine Similarity kalimat 2 - 4 = 0.0875 - Nilai Cosine Similarity kalimat 2 - 5 = 0.1757 - Nilai Cosine Similarity kalimat 2 - 7 = 0.0917 - Nilai Cosine Similarity kalimat 3 - 4 = 0.1025 - Nilai Cosine Similarity kalimat 3 - 5 = 0.1478 - Nilai Cosine Similarity kalimat 3 - 6 = 0.1630 - Nilai Cosine Similarity kalimat 3 - 7 = 0.1039 - Nilai Cosine Similarity kalimat 3 - 9 = 0.1279

- Nilai Cosine Similarity kalimat 4 - 9 = 0.1307

```
684
- Nilai Cosine Similarity kalimat 5 - 6 = 0.1262
- Nilai Cosine Similarity kalimat 5 - 9 = 0.1924
- Nilai Cosine Similarity kalimat 6 - 7 = 0.1076
- Nilai Cosine Similarity kalimat 6 - 9 = 0.1682
- Nilai Cosine Similarity kalimat 7 - 8 = 0.1649
====== Document ke-1223 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.2421
- Nilai Cosine Similarity kalimat 1 - 3 = 0.1692
- Nilai Cosine Similarity kalimat 1 - 8 = 0.3756
```

- Nilai Cosine Similarity kalimat 1 - 5 = 0.1678

- Nilai Cosine Similarity kalimat 2 - 3 = 0.2593

- Nilai Cosine Similarity kalimat 2 - 4 = 0.1016

- Nilai Cosine Similarity kalimat 2 - 5 = 0.1098

- Nilai Cosine Similarity kalimat 3 - 4 = 0.2146

- Nilai Cosine Similarity kalimat 3 - 5 = 0.1379

- Nilai Cosine Similarity kalimat 3 - 6 = 0.0948

- Nilai Cosine Similarity kalimat 4 - 5 = 0.1385

- Nilai Cosine Similarity kalimat 4 - 6 = 0.0937

- Nilai Cosine Similarity kalimat 5 - 6 = 0.1219

- Nilai Cosine Similarity kalimat 5 - 7 = 0.1121

- Nilai Cosine Similarity kalimat 6 - 7 = 0.1685

====== Document ke-1224 =======

```
- Nilai Cosine Similarity kalimat 1 - 2 = 0.1293
```

- Nilai Cosine Similarity kalimat 1 - 3 = 0.4688

- Nilai Cosine Similarity kalimat 1 - 5 = 0.1702

- Nilai Cosine Similarity kalimat 1 - 6 = 0.0911

- Nilai Cosine Similarity kalimat 1 - 11 = 0.1154

- Nilai Cosine Similarity kalimat 2 - 3 = 0.1429

- Nilai Cosine Similarity kalimat 2 - 5 = 0.1275

- Nilai Cosine Similarity kalimat 2 - 6 = 0.2392

- Nilai Cosine Similarity kalimat 2 - 7 = 0.1894

- Nilai Cosine Similarity kalimat 2 - 11 = 0.2766

- Nilai Cosine Similarity kalimat 3 - 4 = 0.0856

- Nilai Cosine Similarity kalimat 3 - 5 = 0.2310

- Nilai Cosine Similarity kalimat 3 - 6 = 0.1226

- Nilai Cosine Similarity kalimat 3 - 8 = 0.0817

- Nilai Cosine Similarity kalimat 3 - 10 = 0.0826

- Nilai Cosine Similarity kalimat 4 - 5 = 0.1565

- Nilai Cosine Similarity kalimat 4 - 7 = 0.2004

- Nilai Cosine Similarity kalimat 4 - 8 = 0.1050

- Nilai Cosine Similarity kalimat 4 - 11 = 0.2618

```
- Nilai Cosine Similarity kalimat 5 - 6 = 0.1416
- Nilai Cosine Similarity kalimat 5 - 7 = 0.0953
- Nilai Cosine Similarity kalimat 5 - 10 = 0.1142
- Nilai Cosine Similarity kalimat 5 - 11 = 0.1899
- Nilai Cosine Similarity kalimat 6 - 7 = 0.1342
- Nilai Cosine Similarity kalimat 6 - 8 = 0.1383
- Nilai Cosine Similarity kalimat 6 - 9 = 0.2288
- Nilai Cosine Similarity kalimat 6 - 10 = 0.1030
- Nilai Cosine Similarity kalimat 6 - 11 = 0.0887
- Nilai Cosine Similarity kalimat 7 - 8 = 0.2059
- Nilai Cosine Similarity kalimat 7 - 11 = 0.3360
- Nilai Cosine Similarity kalimat 8 - 11 = 0.1301
- Nilai Cosine Similarity kalimat 9 - 10 = 0.1902
====== Document ke-1225 =======
- Nilai Cosine Similarity kalimat 1 - 3 = 0.3575
- Nilai Cosine Similarity kalimat 1 - 4 = 0.2184
- Nilai Cosine Similarity kalimat 1 - 5 = 0.0813
- Nilai Cosine Similarity kalimat 2 - 3 = 0.0935
- Nilai Cosine Similarity kalimat 3 - 4 = 0.1675
- Nilai Cosine Similarity kalimat 4 - 5 = 0.1399
====== Document ke-1226 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.1080
====== Document ke-1227 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.1699
- Nilai Cosine Similarity kalimat 1 - 3 = 0.1442
====== Document ke-1228 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.1355
- Nilai Cosine Similarity kalimat 1 - 3 = 0.2681
- Nilai Cosine Similarity kalimat 1 - 5 = 0.1514
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1634
- Nilai Cosine Similarity kalimat 2 - 4 = 0.0823
- Nilai Cosine Similarity kalimat 2 - 5 = 0.1598
- Nilai Cosine Similarity kalimat 3 - 4 = 0.1157
- Nilai Cosine Similarity kalimat 3 - 5 = 0.1752
- Nilai Cosine Similarity kalimat 4 - 5 = 0.0830
```

```
====== Document ke-1229 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.1539
- Nilai Cosine Similarity kalimat 1 - 3 = 0.1276
- Nilai Cosine Similarity kalimat 1 - 4 = 0.6951
- Nilai Cosine Similarity kalimat 1 - 5 = 0.4132
- Nilai Cosine Similarity kalimat 2 - 3 = 0.2415
- Nilai Cosine Similarity kalimat 2 - 4 = 0.1113
- Nilai Cosine Similarity kalimat 2 - 7 = 0.1085
- Nilai Cosine Similarity kalimat 2 - 13 = 0.1910
- Nilai Cosine Similarity kalimat 2 - 15 = 0.0992
- Nilai Cosine Similarity kalimat 2 - 17 = 0.1215
- Nilai Cosine Similarity kalimat 3 - 4 = 0.1253
- Nilai Cosine Similarity kalimat 3 - 6 = 0.1645
- Nilai Cosine Similarity kalimat 3 - 12 = 0.1028
- Nilai Cosine Similarity kalimat 3 - 13 = 0.1264
- Nilai Cosine Similarity kalimat 5 - 17 = 0.0831
- Nilai Cosine Similarity kalimat 6 - 12 = 0.1267
- Nilai Cosine Similarity kalimat 6 - 14 = 0.1511
- Nilai Cosine Similarity kalimat 7 - 9 = 0.0853
- Nilai Cosine Similarity kalimat 7 - 13 = 0.1021
- Nilai Cosine Similarity kalimat 7 - 17 = 0.0822
- Nilai Cosine Similarity kalimat 8 - 9 = 0.2631
- Nilai Cosine Similarity kalimat 9 - 11 = 0.1627
- Nilai Cosine Similarity kalimat 10 - 13 = 0.0835
- Nilai Cosine Similarity kalimat 10 - 15 = 0.1292
- Nilai Cosine Similarity kalimat 11 - 13 = 0.0930
- Nilai Cosine Similarity kalimat 11 - 17 = 0.3091
- Nilai Cosine Similarity kalimat 12 - 15 = 0.1124
- Nilai Cosine Similarity kalimat 12 - 17 = 0.1052
- Nilai Cosine Similarity kalimat 13 - 15 = 0.0997
- Nilai Cosine Similarity kalimat 13 - 16 = 0.1022
- Nilai Cosine Similarity kalimat 14 - 17 = 0.0820
====== Document ke-1230 =======
- Nilai Cosine Similarity kalimat 1 - 3 = 0.1981
- Nilai Cosine Similarity kalimat 1 - 4 = 0.1870
- Nilai Cosine Similarity kalimat 1 - 5 = 0.1039
- Nilai Cosine Similarity kalimat 1 - 7 = 0.1046
- Nilai Cosine Similarity kalimat 1 - 14 = 0.0827
- Nilai Cosine Similarity kalimat 1 - 50 = 0.0914
- Nilai Cosine Similarity kalimat 2 - 3 = 0.3672
- Nilai Cosine Similarity kalimat 2 - 6 = 0.2887
```

Nilai Cosine Similarity kalimat 2 - 33 = 0.0860Nilai Cosine Similarity kalimat 2 - 37 = 0.1134

```
- Nilai Cosine Similarity kalimat 2 - 51 = 0.1832
- Nilai Cosine Similarity kalimat 3 - 4 = 0.0948
- Nilai Cosine Similarity kalimat 3 - 6 = 0.2037
- Nilai Cosine Similarity kalimat 3 - 27 = 0.1110
- Nilai Cosine Similarity kalimat 3 - 51 = 0.3349
- Nilai Cosine Similarity kalimat 4 - 5 = 0.1206
- Nilai Cosine Similarity kalimat 4 - 7 = 0.0935
- Nilai Cosine Similarity kalimat 4 - 49 = 0.1031
- Nilai Cosine Similarity kalimat 5 - 25 = 0.1553
- Nilai Cosine Similarity kalimat 5 - 26 = 0.1282
- Nilai Cosine Similarity kalimat 5 - 27 = 0.1797
- Nilai Cosine Similarity kalimat 6 - 51 = 0.2158
- Nilai Cosine Similarity kalimat 7 - 8 = 0.3035
- Nilai Cosine Similarity kalimat 7 - 13 = 0.1072
- Nilai Cosine Similarity kalimat 7 - 15 = 0.1072
- Nilai Cosine Similarity kalimat 7 - 18 = 0.2527
- Nilai Cosine Similarity kalimat 7 - 22 = 0.2441
- Nilai Cosine Similarity kalimat 7 - 23 = 0.3899
- Nilai Cosine Similarity kalimat 7 - 24 = 0.2342
- Nilai Cosine Similarity kalimat 7 - 28 = 0.5285
- Nilai Cosine Similarity kalimat 7 - 29 = 0.3035
- Nilai Cosine Similarity kalimat 7 - 30 = 0.1371
- Nilai Cosine Similarity kalimat 7 - 50 = 0.1758
- Nilai Cosine Similarity kalimat 8 - 13 = 0.1200
- Nilai Cosine Similarity kalimat 8 - 15 = 0.1200
- Nilai Cosine Similarity kalimat 8 - 18 = 0.2827
- Nilai Cosine Similarity kalimat 8 - 22 = 0.2731
- Nilai Cosine Similarity kalimat 8 - 23 = 0.2505
- Nilai Cosine Similarity kalimat 8 - 24 = 0.4562
- Nilai Cosine Similarity kalimat 8 - 28 = 0.3396
- Nilai Cosine Similarity kalimat 8 - 29 = 0.5913
- Nilai Cosine Similarity kalimat 8 - 30 = 0.1534
- Nilai Cosine Similarity kalimat 9 - 13 = 0.1837
- Nilai Cosine Similarity kalimat 9 - 15 = 0.1837
- Nilai Cosine Similarity kalimat 9 - 19 = 0.1830
- Nilai Cosine Similarity kalimat 9 - 22 = 0.2235
- Nilai Cosine Similarity kalimat 9 - 25 = 0.2064
- Nilai Cosine Similarity kalimat 9 - 30 = 0.2213
- Nilai Cosine Similarity kalimat 10 - 11 = 0.1388
- Nilai Cosine Similarity kalimat 10 - 12 = 0.1457
- Nilai Cosine Similarity kalimat 10 - 20 = 0.1228
- Nilai Cosine Similarity kalimat 10 - 26 = 0.0925
- Nilai Cosine Similarity kalimat 10 - 31 = 0.1051
- Nilai Cosine Similarity kalimat 10 - 41 = 0.0960
- Nilai Cosine Similarity kalimat 10 - 42 = 0.0960
```

```
- Nilai Cosine Similarity kalimat 10 - 43 = 0.1051
- Nilai Cosine Similarity kalimat 10 - 46 = 0.1639
- Nilai Cosine Similarity kalimat 11 - 12 = 0.1027
- Nilai Cosine Similarity kalimat 11 - 45 = 0.1068
- Nilai Cosine Similarity kalimat 12 - 17 = 0.0853
- Nilai Cosine Similarity kalimat 12 - 49 = 0.0942
- Nilai Cosine Similarity kalimat 13 - 15 = 0.2857
- Nilai Cosine Similarity kalimat 13 - 16 = 0.1578
- Nilai Cosine Similarity kalimat 13 - 18 = 0.0999
- Nilai Cosine Similarity kalimat 13 - 19 = 0.0960
- Nilai Cosine Similarity kalimat 13 - 22 = 0.1953
- Nilai Cosine Similarity kalimat 13 - 23 = 0.0885
- Nilai Cosine Similarity kalimat 13 - 24 = 0.0925
- Nilai Cosine Similarity kalimat 13 - 25 = 0.1082
- Nilai Cosine Similarity kalimat 13 - 28 = 0.1200
- Nilai Cosine Similarity kalimat 13 - 29 = 0.1200
- Nilai Cosine Similarity kalimat 13 - 30 = 0.1160
- Nilai Cosine Similarity kalimat 14 - 16 = 0.1460
- Nilai Cosine Similarity kalimat 14 - 34 = 0.1074
- Nilai Cosine Similarity kalimat 14 - 49 = 0.0865
- Nilai Cosine Similarity kalimat 15 - 16 = 0.1578
- Nilai Cosine Similarity kalimat 15 - 18 = 0.0999
- Nilai Cosine Similarity kalimat 15 - 19 = 0.0960
- Nilai Cosine Similarity kalimat 15 - 22 = 0.1953
- Nilai Cosine Similarity kalimat 15 - 23 = 0.0885
- Nilai Cosine Similarity kalimat 15 - 24 = 0.0925
- Nilai Cosine Similarity kalimat 15 - 25 = 0.1082
- Nilai Cosine Similarity kalimat 15 - 28 = 0.1200
- Nilai Cosine Similarity kalimat 15 - 29 = 0.1200
- Nilai Cosine Similarity kalimat 15 - 30 = 0.1160
- Nilai Cosine Similarity kalimat 16 - 40 = 0.2030
- Nilai Cosine Similarity kalimat 17 - 49 = 0.1005
- Nilai Cosine Similarity kalimat 17 - 51 = 0.1154
- Nilai Cosine Similarity kalimat 18 - 20 = 0.2175
- Nilai Cosine Similarity kalimat 18 - 21 = 0.1341
- Nilai Cosine Similarity kalimat 18 - 22 = 0.2273
- Nilai Cosine Similarity kalimat 18 - 23 = 0.2085
- Nilai Cosine Similarity kalimat 18 - 24 = 0.2181
- Nilai Cosine Similarity kalimat 18 - 28 = 0.2827
- Nilai Cosine Similarity kalimat 18 - 29 = 0.2827
- Nilai Cosine Similarity kalimat 18 - 30 = 0.1277
- Nilai Cosine Similarity kalimat 19 - 20 = 0.1721
- Nilai Cosine Similarity kalimat 19 - 21 = 0.1061
- Nilai Cosine Similarity kalimat 19 - 22 = 0.1167
- Nilai Cosine Similarity kalimat 19 - 25 = 0.1078
```

```
- Nilai Cosine Similarity kalimat 19 - 30 = 0.1156
- Nilai Cosine Similarity kalimat 19 - 33 = 0.1117
- Nilai Cosine Similarity kalimat 19 - 34 = 0.1156
- Nilai Cosine Similarity kalimat 19 - 35 = 0.1081
- Nilai Cosine Similarity kalimat 20 - 21 = 0.3849
- Nilai Cosine Similarity kalimat 20 - 26 = 0.0962
- Nilai Cosine Similarity kalimat 20 - 27 = 0.0810
- Nilai Cosine Similarity kalimat 20 - 31 = 0.1093
- Nilai Cosine Similarity kalimat 20 - 41 = 0.0998
- Nilai Cosine Similarity kalimat 20 - 42 = 0.0998
- Nilai Cosine Similarity kalimat 20 - 43 = 0.1092
- Nilai Cosine Similarity kalimat 21 - 22 = 0.1782
- Nilai Cosine Similarity kalimat 21 - 23 = 0.1635
- Nilai Cosine Similarity kalimat 21 - 24 = 0.1710
- Nilai Cosine Similarity kalimat 21 - 25 = 0.1646
- Nilai Cosine Similarity kalimat 21 - 44 = 0.1398
- Nilai Cosine Similarity kalimat 22 - 23 = 0.3223
- Nilai Cosine Similarity kalimat 22 - 24 = 0.3370
- Nilai Cosine Similarity kalimat 22 - 25 = 0.2532
- Nilai Cosine Similarity kalimat 22 - 28 = 0.2731
- Nilai Cosine Similarity kalimat 22 - 29 = 0.2731
- Nilai Cosine Similarity kalimat 22 - 30 = 0.2424
- Nilai Cosine Similarity kalimat 22 - 44 = 0.1207
- Nilai Cosine Similarity kalimat 23 - 24 = 0.4372
- Nilai Cosine Similarity kalimat 23 - 25 = 0.2538
- Nilai Cosine Similarity kalimat 23 - 26 = 0.1174
- Nilai Cosine Similarity kalimat 23 - 27 = 0.0989
- Nilai Cosine Similarity kalimat 23 - 28 = 0.4363
- Nilai Cosine Similarity kalimat 23 - 29 = 0.2505
- Nilai Cosine Similarity kalimat 23 - 30 = 0.1132
- Nilai Cosine Similarity kalimat 23 - 44 = 0.1108
- Nilai Cosine Similarity kalimat 24 - 25 = 0.4096
- Nilai Cosine Similarity kalimat 24 - 26 = 0.2419
- Nilai Cosine Similarity kalimat 24 - 27 = 0.2036
- Nilai Cosine Similarity kalimat 24 - 28 = 0.2620
- Nilai Cosine Similarity kalimat 24 - 29 = 0.4562
- Nilai Cosine Similarity kalimat 24 - 30 = 0.1183
- Nilai Cosine Similarity kalimat 24 - 44 = 0.1158
- Nilai Cosine Similarity kalimat 25 - 26 = 0.4621
- Nilai Cosine Similarity kalimat 25 - 27 = 0.3891
- Nilai Cosine Similarity kalimat 25 - 30 = 0.1304
- Nilai Cosine Similarity kalimat 25 - 44 = 0.1115
- Nilai Cosine Similarity kalimat 26 - 27 = 0.5832
- Nilai Cosine Similarity kalimat 26 - 31 = 0.0823
- Nilai Cosine Similarity kalimat 26 - 43 = 0.0823
```

```
- Nilai Cosine Similarity kalimat 27 - 32 = 0.1551
- Nilai Cosine Similarity kalimat 28 - 29 = 0.3396
- Nilai Cosine Similarity kalimat 28 - 30 = 0.1534
- Nilai Cosine Similarity kalimat 29 - 30 = 0.1534
- Nilai Cosine Similarity kalimat 30 - 31 = 0.4573
- Nilai Cosine Similarity kalimat 30 - 32 = 0.3880
- Nilai Cosine Similarity kalimat 30 - 39 = 0.2295
- Nilai Cosine Similarity kalimat 31 - 32 = 0.3894
- Nilai Cosine Similarity kalimat 31 - 39 = 0.4505
- Nilai Cosine Similarity kalimat 31 - 41 = 0.0854
- Nilai Cosine Similarity kalimat 31 - 42 = 0.0854
- Nilai Cosine Similarity kalimat 31 - 43 = 0.0935
- Nilai Cosine Similarity kalimat 32 - 39 = 0.1496
- Nilai Cosine Similarity kalimat 32 - 43 = 0.0856
- Nilai Cosine Similarity kalimat 33 - 37 = 0.0926
- Nilai Cosine Similarity kalimat 33 - 40 = 0.1025
- Nilai Cosine Similarity kalimat 33 - 41 = 0.0882
- Nilai Cosine Similarity kalimat 33 - 42 = 0.0882
- Nilai Cosine Similarity kalimat 33 - 43 = 0.0965
- Nilai Cosine Similarity kalimat 33 - 44 = 0.0874
- Nilai Cosine Similarity kalimat 33 - 50 = 0.1083
- Nilai Cosine Similarity kalimat 34 - 35 = 0.1552
- Nilai Cosine Similarity kalimat 34 - 37 = 0.0982
- Nilai Cosine Similarity kalimat 34 - 40 = 0.1086
- Nilai Cosine Similarity kalimat 34 - 41 = 0.0934
- Nilai Cosine Similarity kalimat 34 - 42 = 0.0934
- Nilai Cosine Similarity kalimat 34 - 43 = 0.1023
- Nilai Cosine Similarity kalimat 34 - 44 = 0.0926
- Nilai Cosine Similarity kalimat 34 - 50 = 0.1000
- Nilai Cosine Similarity kalimat 35 - 37 = 0.0918
- Nilai Cosine Similarity kalimat 35 - 40 = 0.1015
- Nilai Cosine Similarity kalimat 35 - 41 = 0.0873
- Nilai Cosine Similarity kalimat 35 - 42 = 0.0873
- Nilai Cosine Similarity kalimat 35 - 43 = 0.0956
- Nilai Cosine Similarity kalimat 35 - 44 = 0.0866
- Nilai Cosine Similarity kalimat 35 - 50 = 0.0935
- Nilai Cosine Similarity kalimat 36 - 37 = 0.0954
- Nilai Cosine Similarity kalimat 36 - 40 = 0.1055
- Nilai Cosine Similarity kalimat 36 - 41 = 0.0908
- Nilai Cosine Similarity kalimat 36 - 42 = 0.0908
- Nilai Cosine Similarity kalimat 36 - 43 = 0.0994
- Nilai Cosine Similarity kalimat 36 - 44 = 0.0900
- Nilai Cosine Similarity kalimat 36 - 50 = 0.0972
- Nilai Cosine Similarity kalimat 37 - 38 = 0.0860
- Nilai Cosine Similarity kalimat 37 - 39 = 0.0961
```

```
- Nilai Cosine Similarity kalimat 37 - 40 = 0.1327
- Nilai Cosine Similarity kalimat 37 - 41 = 0.1142
- Nilai Cosine Similarity kalimat 37 - 42 = 0.1142
- Nilai Cosine Similarity kalimat 37 - 43 = 0.1250
- Nilai Cosine Similarity kalimat 37 - 44 = 0.1131
- Nilai Cosine Similarity kalimat 37 - 50 = 0.1222
- Nilai Cosine Similarity kalimat 38 - 40 = 0.0951
- Nilai Cosine Similarity kalimat 38 - 41 = 0.0818
- Nilai Cosine Similarity kalimat 38 - 42 = 0.0818
- Nilai Cosine Similarity kalimat 38 - 43 = 0.0896
- Nilai Cosine Similarity kalimat 38 - 44 = 0.0811
- Nilai Cosine Similarity kalimat 38 - 50 = 0.0876
- Nilai Cosine Similarity kalimat 39 - 40 = 0.1063
- Nilai Cosine Similarity kalimat 39 - 41 = 0.0915
- Nilai Cosine Similarity kalimat 39 - 42 = 0.0915
- Nilai Cosine Similarity kalimat 39 - 43 = 0.1002
- Nilai Cosine Similarity kalimat 39 - 44 = 0.0907
- Nilai Cosine Similarity kalimat 39 - 50 = 0.0979
- Nilai Cosine Similarity kalimat 40 - 41 = 0.1263
- Nilai Cosine Similarity kalimat 40 - 42 = 0.1263
- Nilai Cosine Similarity kalimat 40 - 43 = 0.1383
- Nilai Cosine Similarity kalimat 40 - 44 = 0.1252
- Nilai Cosine Similarity kalimat 40 - 50 = 0.1352
- Nilai Cosine Similarity kalimat 41 - 42 = 0.1727
- Nilai Cosine Similarity kalimat 41 - 43 = 0.1891
- Nilai Cosine Similarity kalimat 41 - 44 = 0.1077
- Nilai Cosine Similarity kalimat 41 - 50 = 0.1163
- Nilai Cosine Similarity kalimat 42 - 43 = 0.1891
- Nilai Cosine Similarity kalimat 42 - 44 = 0.1077
- Nilai Cosine Similarity kalimat 42 - 50 = 0.1163
- Nilai Cosine Similarity kalimat 43 - 44 = 0.1179
- Nilai Cosine Similarity kalimat 43 - 50 = 0.1273
- Nilai Cosine Similarity kalimat 44 - 50 = 0.1153
- Nilai Cosine Similarity kalimat 45 - 49 = 0.2050
- Nilai Cosine Similarity kalimat 47 - 49 = 0.0868
- Nilai Cosine Similarity kalimat 49 - 50 = 0.2088
```

====== Document ke-1231 =======

⁻ Nilai Cosine Similarity kalimat 1 - 2 = 0.0865

⁻ Nilai Cosine Similarity kalimat 1 - 3 = 0.2850

⁻ Nilai Cosine Similarity kalimat 1 - 5 = 0.1354

⁻ Nilai Cosine Similarity kalimat 1 - 8 = 0.1260

⁻ Nilai Cosine Similarity kalimat 1 - 9 = 0.2788

⁻ Nilai Cosine Similarity kalimat 3 - 4 = 0.1357

```
- Nilai Cosine Similarity kalimat 3 - 7 = 0.1772
- Nilai Cosine Similarity kalimat 4 - 5 = 0.0838
- Nilai Cosine Similarity kalimat 4 - 7 = 0.1192
- Nilai Cosine Similarity kalimat 4 - 8 = 0.0971
- Nilai Cosine Similarity kalimat 5 - 6 = 0.0822
- Nilai Cosine Similarity kalimat 5 - 7 = 0.2748
- Nilai Cosine Similarity kalimat 5 - 9 = 0.1874
- Nilai Cosine Similarity kalimat 6 - 7 = 0.0868
====== Document ke-1232 =======
- Nilai Cosine Similarity kalimat 1 - 3 = 0.0964
- Nilai Cosine Similarity kalimat 1 - 4 = 0.1345
- Nilai Cosine Similarity kalimat 2 - 3 = 0.1009
====== Document ke-1233 =======
- Nilai Cosine Similarity kalimat 1 - 2 = 0.4913
- Nilai Cosine Similarity kalimat 1 - 5 = 0.1669
- Nilai Cosine Similarity kalimat 2 - 5 = 0.1505
====== Document ke-1234 =======
- Nilai Cosine Similarity kalimat 1 - 5 = 0.1976
- Nilai Cosine Similarity kalimat 1 - 8 = 0.1923
- Nilai Cosine Similarity kalimat 1 - 11 = 0.1247
- Nilai Cosine Similarity kalimat 1 - 12 = 0.1698
- Nilai Cosine Similarity kalimat 1 - 15 = 0.2258
- Nilai Cosine Similarity kalimat 1 - 16 = 0.3018
- Nilai Cosine Similarity kalimat 1 - 19 = 0.1500
- Nilai Cosine Similarity kalimat 2 - 7 = 0.0858
- Nilai Cosine Similarity kalimat 2 - 15 = 0.1167
- Nilai Cosine Similarity kalimat 2 - 16 = 0.1429
- Nilai Cosine Similarity kalimat 3 - 5 = 0.1664
- Nilai Cosine Similarity kalimat 3 - 7 = 0.0916
- Nilai Cosine Similarity kalimat 3 - 13 = 0.1200
- Nilai Cosine Similarity kalimat 3 - 14 = 0.1293
- Nilai Cosine Similarity kalimat 3 - 15 = 0.1315
- Nilai Cosine Similarity kalimat 4 - 5 = 0.1380
- Nilai Cosine Similarity kalimat 4 - 10 = 0.1187
- Nilai Cosine Similarity kalimat 4 - 12 = 0.0988
- Nilai Cosine Similarity kalimat 5 - 6 = 0.0984
- Nilai Cosine Similarity kalimat 5 - 8 = 0.1066
- Nilai Cosine Similarity kalimat 5 - 11 = 0.1101
- Nilai Cosine Similarity kalimat 5 - 12 = 0.1118
```

```
- Nilai Cosine Similarity kalimat 5 - 15 = 0.2209
- Nilai Cosine Similarity kalimat 5 - 19 = 0.1252
- Nilai Cosine Similarity kalimat 6 - 12 = 0.0937
- Nilai Cosine Similarity kalimat 6 - 19 = 0.1472
- Nilai Cosine Similarity kalimat 7 - 8 = 0.1952
- Nilai Cosine Similarity kalimat 7 - 11 = 0.1069
- Nilai Cosine Similarity kalimat 7 - 13 = 0.0974
- Nilai Cosine Similarity kalimat 7 - 15 = 0.1205
- Nilai Cosine Similarity kalimat 7 - 16 = 0.1258
- Nilai Cosine Similarity kalimat 8 - 9 = 0.1401
- Nilai Cosine Similarity kalimat 8 - 11 = 0.3217
- Nilai Cosine Similarity kalimat 8 - 12 = 0.0926
- Nilai Cosine Similarity kalimat 8 - 13 = 0.0861
- Nilai Cosine Similarity kalimat 8 - 15 = 0.1421
- Nilai Cosine Similarity kalimat 8 - 16 = 0.0992
- Nilai Cosine Similarity kalimat 8 - 17 = 0.1232
- Nilai Cosine Similarity kalimat 8 - 19 = 0.3803
- Nilai Cosine Similarity kalimat 9 - 18 = 0.0891
- Nilai Cosine Similarity kalimat 11 - 12 = 0.1736
- Nilai Cosine Similarity kalimat 11 - 13 = 0.0818
- Nilai Cosine Similarity kalimat 11 - 15 = 0.1585
- Nilai Cosine Similarity kalimat 11 - 16 = 0.1435
- Nilai Cosine Similarity kalimat 12 - 15 = 0.1901
- Nilai Cosine Similarity kalimat 12 - 16 = 0.1036
- Nilai Cosine Similarity kalimat 12 - 19 = 0.1143
- Nilai Cosine Similarity kalimat 13 - 14 = 0.1339
- Nilai Cosine Similarity kalimat 13 - 15 = 0.1818
- Nilai Cosine Similarity kalimat 14 - 15 = 0.0863
- Nilai Cosine Similarity kalimat 15 - 16 = 0.1119
- Nilai Cosine Similarity kalimat 15 - 19 = 0.1007
- Nilai Cosine Similarity kalimat 16 - 19 = 0.0802
- Nilai Cosine Similarity kalimat 17 - 18 = 0.0945
- Nilai Cosine Similarity kalimat 17 - 19 = 0.1938
```

8.2.5 Closenes Centrality

```
# import library untuk graph
import matplotlib.pyplot as plt

# (Cek) Hitung closeness centrality
closeness_centrality = nx.closeness_centrality(graf_results[1234])
closeness_centrality
```

```
{0: 0.0,
7: 0.22222222222222,
10: 0.27222222222222,
11: 0.34615384615384615,
14: 0.5714285714285714,
15: 0.49415204678362573,
18: 0.5681818181818181,
1: 0.0,
6: 0.1111111111111111,
2: 0.0,
12: 0.27350427350427353,
13: 0.21428571428571427,
3: 0.0,
5: 0.12698412698412698,
8: 0.170138888888889,
16: 0.170138888888889,
17: 0.18}
Pengurutan dengan nilai terbesar
  sorted_closeness = dict(sorted(closeness_centrality.items(), key=lambda item: item[1], reverse=
```

```
sorted_closeness
{14: 0.5714285714285714,
18: 0.5681818181818181,
15: 0.49415204678362573,
11: 0.34615384615384615,
12: 0.27350427350427353,
10: 0.27222222222222,
7: 0.22222222222222,
13: 0.21428571428571427,
17: 0.18,
8: 0.170138888888889,
16: 0.170138888888889,
5: 0.12698412698412698,
6: 0.1111111111111111,
9: 0.055555555555555,
0: 0.0,
1: 0.0,
2: 0.0,
```

Print hasil Closenes Centrality

3: 0.0}

```
for i in range(len(graf_results)):
    print(f'======= document ke-{i} ========')
    clos_cen = nx.closeness_centrality(graf_results[i]) #menjadikan graf setiap index list diclos
     # print(clos_cen)
     for key, result in clos_cen.items():
       print(f'Closenes Centrality Node {key} = {result}')
    print('\n')
Streaming output truncated to the last 5000 lines.
Closenes Centrality Node 10 = 0.043478260869565216
Closenes Centrality Node 22 = 0.6185133239831696
Closenes Centrality Node 18 = 0.3710144927536232
Closenes Centrality Node 13 = 0.3295194508009153
Closenes Centrality Node 8 = 0.0
====== document ke-838 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.09090909090909091
Closenes Centrality Node 4 = 0.181818181818182
Closenes Centrality Node 5 = 0.27272727272727
Closenes Centrality Node 9 = 0.29090909090909095
Closenes Centrality Node 11 = 0.5259740259740261
Closenes Centrality Node 6 = 0.29090909090909095
Closenes Centrality Node 8 = 0.4949494949495
Closenes Centrality Node 10 = 0.4909090909090909
Closenes Centrality Node 2 = 0.0
Closenes Centrality Node 7 = 0.3246753246753247
Closenes Centrality Node 3 = 0.0
======= document ke-839 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.125
Closenes Centrality Node 2 = 0.25
Closenes Centrality Node 3 = 0.375
Closenes Centrality Node 8 = 0.4
Closenes Centrality Node 5 = 0.3333333333333333
Closenes Centrality Node 6 = 0.5625
Closenes Centrality Node 4 = 0.2857142857142857
Closenes Centrality Node 7 = 0.47115384615384615
```

```
====== document ke-840 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 3 = 0.083333333333333333
Closenes Centrality Node 5 = 0.083333333333333333
Closenes Centrality Node 6 = 0.25
Closenes Centrality Node 12 = 0.42857142857142855
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 9 = 0.48484848484848486
Closenes Centrality Node 10 = 0.08333333333333333
Closenes Centrality Node 2 = 0.0
Closenes Centrality Node 7 = 0.08333333333333333
Closenes Centrality Node 11 = 0.5192307692307692
====== document ke-841 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.13333333333333333
Closenes Centrality Node 3 = 0.2
Closenes Centrality Node 7 = 0.2777777777778
Closenes Centrality Node 10 = 0.5555555555555556
Closenes Centrality Node 12 = 0.5761904761904761
Closenes Centrality Node 13 = 0.21333333333333333
Closenes Centrality Node 15 = 0.4
Closenes Centrality Node 6 = 0.18518518518517
Closenes Centrality Node 14 = 0.300000000000000004
Closenes Centrality Node 4 = 0.15238095238095237
Closenes Centrality Node 9 = 0.36
Closenes Centrality Node 11 = 0.44814814814814813
======= document ke-842 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.3333333333333333
Closenes Centrality Node 3 = 1.0
====== document ke-843 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.33333333333333333
```

```
Closenes Centrality Node 3 = 1.0
====== document ke-844 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 3 = 0.375
Closenes Centrality Node 5 = 0.5952380952380952
Closenes Centrality Node 6 = 0.75
Closenes Centrality Node 1 = 0.0
======= document ke-845 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.3333333333333333
====== document ke-846 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 3 = 0.5
Closenes Centrality Node 6 = 0.69444444444444445
Closenes Centrality Node 5 = 0.6944444444444445
====== document ke-847 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.2
Closenes Centrality Node 2 = 0.4
Closenes Centrality Node 3 = 0.6
Closenes Centrality Node 5 = 0.8
Closenes Centrality Node 6 = 0.4
======= document ke-848 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 3 = 0.5
```

```
Closenes Centrality Node 6 = 0.6944444444444445
Closenes Centrality Node 4 = 0.38095238095238093
Closenes Centrality Node 5 = 0.52083333333333334
====== document ke-849 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.25
Closenes Centrality Node 2 = 0.5
Closenes Centrality Node 3 = 0.75
Closenes Centrality Node 4 = 0.8
====== document ke-850 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.22222222222222
Closenes Centrality Node 3 = 0.375
Closenes Centrality Node 4 = 0.22222222222222
Closenes Centrality Node 5 = 0.375
Closenes Centrality Node 6 = 0.5333333333333333
======= document ke-851 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.07692307692307693
Closenes Centrality Node 2 = 0.15384615384615385
Closenes Centrality Node 3 = 0.15384615384615385
Closenes Centrality Node 4 = 0.3076923076923077
Closenes Centrality Node 6 = 0.46153846153846156
Closenes Centrality Node 9 = 0.5192307692307692
Closenes Centrality Node 11 = 0.5475113122171946
Closenes Centrality Node 12 = 0.6153846153846154
Closenes Centrality Node 13 = 0.7384615384615385
Closenes Centrality Node 7 = 0.17307692307692307
Closenes Centrality Node 5 = 0.13846153846153847
Closenes Centrality Node 10 = 0.4807692307692308
Closenes Centrality Node 8 = 0.2136752136752137
======= document ke-852 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 5 = 0.4
Closenes Centrality Node 10 = 0.5818181818181819
Closenes Centrality Node 12 = 0.5785714285714286
```

```
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 2 = 0.1
Closenes Centrality Node 4 = 0.2
Closenes Centrality Node 6 = 0.3125
Closenes Centrality Node 7 = 0.27692307692307694
Closenes Centrality Node 8 = 0.35
Closenes Centrality Node 11 = 0.4263157894736842
====== document ke-853 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.055555555555555555
Closenes Centrality Node 4 = 0.17777777777778
Closenes Centrality Node 6 = 0.154320987654321
Closenes Centrality Node 7 = 0.272222222222222
Closenes Centrality Node 8 = 0.22222222222222
Closenes Centrality Node 13 = 0.39542483660130723
Closenes Centrality Node 15 = 0.5
Closenes Centrality Node 18 = 0.347222222222222
Closenes Centrality Node 2 = 0.0
Closenes Centrality Node 11 = 0.34615384615384615
Closenes Centrality Node 17 = 0.6183574879227053
Closenes Centrality Node 16 = 0.305555555555556
Closenes Centrality Node 10 = 0.2136752136752137
Closenes Centrality Node 9 = 0.0
Closenes Centrality Node 12 = 0.0
======= document ke-854 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.4
Closenes Centrality Node 4 = 0.64000000000000001
Closenes Centrality Node 5 = 0.555555555555556
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 3 = 0.0
======= document ke-855 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.1
Closenes Centrality Node 2 = 0.2
Closenes Centrality Node 3 = 0.3
```

```
Closenes Centrality Node 10 = 0.7363636363636364
Closenes Centrality Node 11 = 0.8333333333333333
Closenes Centrality Node 4 = 0.32000000000000000
Closenes Centrality Node 6 = 0.4166666666666667
Closenes Centrality Node 7 = 0.3999999999999997
Closenes Centrality Node 5 = 0.22857142857142856
======= document ke-856 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.2
Closenes Centrality Node 5 = 1.0
Closenes Centrality Node 4 = 0.449999999999999
====== document ke-857 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.5
Closenes Centrality Node 2 = 1.0
======= document ke-858 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.14285714285714285
Closenes Centrality Node 2 = 0.2857142857142857
Closenes Centrality Node 3 = 0.2857142857142857
Closenes Centrality Node 4 = 0.5714285714285714
Closenes Centrality Node 5 = 0.7142857142857143
Closenes Centrality Node 6 = 0.7346938775510203
Closenes Centrality Node 7 = 0.42857142857142855
====== document ke-859 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.3333333333333333
Closenes Centrality Node 3 = 1.0
====== document ke-860 ==========
Closenes Centrality Node 0 = 0.0
```

```
====== document ke-861 ========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.2
Closenes Centrality Node 3 = 0.6
Closenes Centrality Node 6 = 0.6400000000000001
Closenes Centrality Node 4 = 0.6400000000000001
======= document ke-862 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 6 = 0.5
Closenes Centrality Node 9 = 0.5470085470085471
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 7 = 0.4537037037037037
Closenes Centrality Node 3 = 0.0
Closenes Centrality Node 5 = 0.14814814814814814
Closenes Centrality Node 8 = 0.362962962962963
======= document ke-863 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 4 = 0.5
Closenes Centrality Node 6 = 0.3333333333333333
Closenes Centrality Node 1 = 0.0
====== document ke-864 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.14285714285714285
Closenes Centrality Node 2 = 0.14285714285714285
Closenes Centrality Node 3 = 0.42857142857142855
Closenes Centrality Node 4 = 0.5714285714285714
Closenes Centrality Node 7 = 0.5952380952380952
Closenes Centrality Node 5 = 0.5102040816326531
Closenes Centrality Node 6 = 0.6428571428571428
```

```
====== document ke-865 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 3 = 0.5
Closenes Centrality Node 5 = 0.8333333333333333
Closenes Centrality Node 6 = 0.8571428571428571
Closenes Centrality Node 4 = 0.53333333333333333
======= document ke-866 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 6 = 0.5952380952380952
Closenes Centrality Node 3 = 0.375
Closenes Centrality Node 5 = 0.375
====== document ke-867 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.25
Closenes Centrality Node 2 = 0.5
Closenes Centrality Node 3 = 0.75
Closenes Centrality Node 4 = 1.0
======= document ke-868 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.33333333333333333
Closenes Centrality Node 4 = 0.5
Closenes Centrality Node 6 = 0.83333333333333333
====== document ke-869 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 3 = 0.17307692307692307
Closenes Centrality Node 4 = 0.24615384615384617
Closenes Centrality Node 5 = 0.07692307692307693
```

```
Closenes Centrality Node 6 = 0.3076923076923077
Closenes Centrality Node 8 = 0.34265734265734266
Closenes Centrality Node 9 = 0.3516483516483517
Closenes Centrality Node 10 = 0.27692307692307694
Closenes Centrality Node 15 = 0.5170940170940171
Closenes Centrality Node 16 = 0.5034965034965034
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 2 = 0.07692307692307693
Closenes Centrality Node 11 = 0.3076923076923077
Closenes Centrality Node 14 = 0.34615384615384615
====== document ke-870 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.5
Closenes Centrality Node 2 = 1.0
====== document ke-871 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.05
Closenes Centrality Node 11 = 0.3375
Closenes Centrality Node 14 = 0.160000000000000003
Closenes Centrality Node 15 = 0.199999999999998
Closenes Centrality Node 20 = 0.3515625
Closenes Centrality Node 2 = 0.06666666666666667
Closenes Centrality Node 6 = 0.06666666666666667
Closenes Centrality Node 13 = 0.21333333333333333
Closenes Centrality Node 19 = 0.4260869565217391
Closenes Centrality Node 8 = 0.199999999999998
Closenes Centrality Node 10 = 0.20416666666666666
Closenes Centrality Node 3 = 0.0
Closenes Centrality Node 9 = 0.05
Closenes Centrality Node 12 = 0.4235294117647059
Closenes Centrality Node 4 = 0.0
Closenes Centrality Node 5 = 0.05
Closenes Centrality Node 7 = 0.0
Closenes Centrality Node 18 = 0.2
Closenes Centrality Node 16 = 0.1531249999999998
======= document ke-872 ==========
Closenes Centrality Node 0 = 0.0
```

```
Closenes Centrality Node 2 = 0.22222222222222
Closenes Centrality Node 3 = 0.3333333333333333
Closenes Centrality Node 4 = 0.25
Closenes Centrality Node 5 = 0.462962962963
Closenes Centrality Node 6 = 0.35555555555555557
Closenes Centrality Node 7 = 0.494949494949495
Closenes Centrality Node 10 = 1.0
Closenes Centrality Node 8 = 0.5079365079365079
====== document ke-873 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.09090909090909091
Closenes Centrality Node 2 = 0.09090909090909091
Closenes Centrality Node 4 = 0.2727272727272727
Closenes Centrality Node 5 = 0.36363636363636365
Closenes Centrality Node 6 = 0.46753246753246747
Closenes Centrality Node 8 = 0.445454545454545454
Closenes Centrality Node 9 = 0.36363636363636363
Closenes Centrality Node 10 = 0.5818181818181819
Closenes Centrality Node 11 = 0.4909090909090909
Closenes Centrality Node 7 = 0.12121212121212122
Closenes Centrality Node 3 = 0.0
====== document ke-874 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 4 = 0.5333333333333333
Closenes Centrality Node 6 = 0.5952380952380952
Closenes Centrality Node 7 = 0.8571428571428571
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 3 = 0.0
====== document ke-875 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 3 = 0.5
Closenes Centrality Node 4 = 0.5333333333333333
Closenes Centrality Node 5 = 0.6944444444444445
Closenes Centrality Node 6 = 1.0
```

```
====== document ke-876 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 1.0
====== document ke-877 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.14285714285714285
Closenes Centrality Node 4 = 0.5714285714285714
Closenes Centrality Node 7 = 0.7
Closenes Centrality Node 2 = 0.19047619047619047
Closenes Centrality Node 6 = 0.3214285714285714
Closenes Centrality Node 3 = 0.21428571428571427
Closenes Centrality Node 5 = 0.0
====== document ke-878 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.3333333333333333
Closenes Centrality Node 3 = 1.0
====== document ke-879 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.22222222222222
Closenes Centrality Node 7 = 0.680555555555556
Closenes Centrality Node 8 = 0.5925925925925926
Closenes Centrality Node 9 = 0.9
Closenes Centrality Node 3 = 0.25
Closenes Centrality Node 5 = 0.14814814814814814
Closenes Centrality Node 6 = 0.25
====== document ke-880 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.2
Closenes Centrality Node 2 = 0.4
Closenes Centrality Node 4 = 0.449999999999999
Closenes Centrality Node 3 = 0.36
Closenes Centrality Node 5 = 0.36
```

```
======= document ke-881 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.2
Closenes Centrality Node 2 = 0.4
Closenes Centrality Node 3 = 0.6
Closenes Centrality Node 4 = 0.8
Closenes Centrality Node 5 = 0.8
======= document ke-882 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.08333333333333333
Closenes Centrality Node 10 = 0.5925925925925926
Closenes Centrality Node 11 = 0.5625
Closenes Centrality Node 12 = 0.555555555555556
Closenes Centrality Node 3 = 0.1875
Closenes Centrality Node 5 = 0.2314814814814815
Closenes Centrality Node 7 = 0.510416666666667
Closenes Centrality Node 6 = 0.25
Closenes Centrality Node 9 = 0.3214285714285714
====== document ke-883 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.07692307692307693
Closenes Centrality Node 7 = 0.17307692307692307
Closenes Centrality Node 8 = 0.37692307692307686
Closenes Centrality Node 10 = 0.2692307692307692
Closenes Centrality Node 12 = 0.15384615384615385
Closenes Centrality Node 13 = 0.4475524475524476
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 4 = 0.24615384615384617
Closenes Centrality Node 6 = 0.2403846153846154
Closenes Centrality Node 9 = 0.27692307692307694
Closenes Centrality Node 3 = 0.10256410256410256
Closenes Centrality Node 11 = 0.34615384615384615
Closenes Centrality Node 5 = 0.19230769230769232
====== document ke-884 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.25
```

```
Closenes Centrality Node 2 = 0.25
Closenes Centrality Node 3 = 0.75
Closenes Centrality Node 4 = 0.8
======= document ke-885 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 3 = 0.5
Closenes Centrality Node 4 = 1.0
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 2 = 0.25
====== document ke-886 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.1
Closenes Centrality Node 4 = 0.4
Closenes Centrality Node 7 = 0.6124999999999999
Closenes Centrality Node 8 = 0.6400000000000001
Closenes Centrality Node 10 = 0.9090909090909091
Closenes Centrality Node 9 = 0.81
Closenes Centrality Node 3 = 0.15
Closenes Centrality Node 5 = 0.3125
Closenes Centrality Node 6 = 0.35714285714285715
====== document ke-887 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.07692307692307693
Closenes Centrality Node 2 = 0.15384615384615385
Closenes Centrality Node 5 = 0.24615384615384617
Closenes Centrality Node 6 = 0.07692307692307693
Closenes Centrality Node 8 = 0.3076923076923077
Closenes Centrality Node 9 = 0.6153846153846154
Closenes Centrality Node 13 = 0.5128205128205128
Closenes Centrality Node 11 = 0.4807692307692308
Closenes Centrality Node 3 = 0.0
Closenes Centrality Node 4 = 0.07692307692307693
Closenes Centrality Node 7 = 0.10256410256410256
Closenes Centrality Node 10 = 0.3894230769230769
Closenes Centrality Node 12 = 0.3447293447293447
```

====== document ke-888 =========

```
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.14285714285714285
Closenes Centrality Node 3 = 0.42857142857142855
Closenes Centrality Node 4 = 0.14285714285714285
Closenes Centrality Node 7 = 0.6428571428571428
Closenes Centrality Node 6 = 0.5102040816326531
Closenes Centrality Node 2 = 0.0
Closenes Centrality Node 5 = 0.38095238095238093
====== document ke-889 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 1.0
====== document ke-890 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.5
Closenes Centrality Node 2 = 1.0
======= document ke-891 ==========
Closenes Centrality Node 0 = 0.0
======= document ke-892 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 3 = 0.25
Closenes Centrality Node 4 = 0.33333333333333333
Closenes Centrality Node 7 = 0.58333333333333334
Closenes Centrality Node 12 = 0.8571428571428571
Closenes Centrality Node 5 = 0.22222222222222
Closenes Centrality Node 8 = 0.484848484848486
Closenes Centrality Node 9 = 0.5625
Closenes Centrality Node 10 = 0.4166666666666667
Closenes Centrality Node 11 = 0.8402777777777777
Closenes Centrality Node 6 = 0.125
====== document ke-893 =========
```

```
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 3 = 0.375
Closenes Centrality Node 5 = 0.8333333333333333
======= document ke-894 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.4
Closenes Centrality Node 5 = 0.8
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 4 = 0.5333333333333333
Closenes Centrality Node 3 = 0.0
====== document ke-895 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.3333333333333333
Closenes Centrality Node 4 = 1.0
======= document ke-896 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 3 = 0.2
Closenes Centrality Node 4 = 0.3
Closenes Centrality Node 7 = 0.3200000000000000
Closenes Centrality Node 8 = 0.449999999999999
Closenes Centrality Node 9 = 0.7111111111111111
Closenes Centrality Node 10 = 0.7363636363636364
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 5 = 0.1
Closenes Centrality Node 2 = 0.0
Closenes Centrality Node 6 = 0.0
====== document ke-897 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.1
Closenes Centrality Node 5 = 0.4166666666666667
Closenes Centrality Node 7 = 0.4
Closenes Centrality Node 8 = 0.8
```

```
Closenes Centrality Node 10 = 0.7363636363636364
Closenes Centrality Node 4 = 0.224999999999998
Closenes Centrality Node 9 = 0.81
Closenes Centrality Node 2 = 0.0
Closenes Centrality Node 6 = 0.15
======= document ke-898 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 1.0
====== document ke-899 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.1
Closenes Centrality Node 4 = 0.32000000000000000
Closenes Centrality Node 10 = 0.45714285714285713
Closenes Centrality Node 2 = 0.133333333333333333
Closenes Centrality Node 3 = 0.224999999999998
Closenes Centrality Node 8 = 0.49230769230769234
Closenes Centrality Node 9 = 0.3681818181818182
====== document ke-900 ========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.07692307692307693
Closenes Centrality Node 2 = 0.15384615384615385
Closenes Centrality Node 3 = 0.23076923076923078
Closenes Centrality Node 4 = 0.3076923076923077
Closenes Centrality Node 13 = 0.5170940170940171
Closenes Centrality Node 12 = 0.65158371040724
Closenes Centrality Node 10 = 0.5494505494505495
Closenes Centrality Node 7 = 0.3076923076923077
Closenes Centrality Node 8 = 0.3076923076923077
Closenes Centrality Node 9 = 0.3076923076923077
Closenes Centrality Node 11 = 0.5475113122171946
Closenes Centrality Node 5 = 0.2136752136752137
Closenes Centrality Node 6 = 0.2136752136752137
```

```
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.1
Closenes Centrality Node 2 = 0.2
Closenes Centrality Node 3 = 0.3
Closenes Centrality Node 4 = 0.32000000000000006
Closenes Centrality Node 7 = 0.612499999999999
Closenes Centrality Node 8 = 0.5818181818181819
Closenes Centrality Node 10 = 0.4
Closenes Centrality Node 5 = 0.224999999999998
Closenes Centrality Node 6 = 0.2249999999999998
Closenes Centrality Node 9 = 0.6230769230769231
======= document ke-902 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 4 = 0.22222222222222
Closenes Centrality Node 5 = 0.25
Closenes Centrality Node 7 = 0.5714285714285714
Closenes Centrality Node 9 = 0.25
Closenes Centrality Node 10 = 0.462962962962963
Closenes Centrality Node 3 = 0.0
Closenes Centrality Node 6 = 0.22222222222222
====== document ke-903 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.22222222222222
Closenes Centrality Node 6 = 0.5
Closenes Centrality Node 9 = 0.3555555555555557
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 4 = 0.2962962962963
Closenes Centrality Node 7 = 0.199999999999998
Closenes Centrality Node 8 = 0.2962962962963
Closenes Centrality Node 5 = 0.25252525252525254
====== document ke-904 ========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 1.0
====== document ke-905 ========
```

```
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.5
Closenes Centrality Node 2 = 0.5
====== document ke-906 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.3333333333333333
Closenes Centrality Node 3 = 1.0
====== document ke-907 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.25
Closenes Centrality Node 5 = 0.5
====== document ke-908 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.2
Closenes Centrality Node 2 = 0.4
Closenes Centrality Node 3 = 0.6
Closenes Centrality Node 5 = 0.6
Closenes Centrality Node 6 = 0.45714285714285713
====== document ke-909 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.3333333333333333
Closenes Centrality Node 4 = 0.75
====== document ke-910 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.3333333333333333
Closenes Centrality Node 2 = 0.3333333333333333
======= document ke-911 =========
Closenes Centrality Node 0 = 0.0
```

```
Closenes Centrality Node 1 = 0.1
Closenes Centrality Node 2 = 0.1
Closenes Centrality Node 3 = 0.2
Closenes Centrality Node 4 = 0.1
Closenes Centrality Node 5 = 0.4
Closenes Centrality Node 6 = 0.5142857142857142
Closenes Centrality Node 7 = 0.7
Closenes Centrality Node 8 = 0.6400000000000001
Closenes Centrality Node 9 = 0.7363636363636364
Closenes Centrality Node 61 = 0.9090909090909091
======= document ke-912 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.25
Closenes Centrality Node 3 = 0.28125
Closenes Centrality Node 5 = 0.625
Closenes Centrality Node 7 = 0.6428571428571428
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 6 = 0.5625
Closenes Centrality Node 4 = 0.33333333333333333
======= document ke-913 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.33333333333333333
======= document ke-914 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 5 = 0.42857142857142855
Closenes Centrality Node 8 = 0.45714285714285713
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 2 = 0.14285714285714285
Closenes Centrality Node 6 = 0.38095238095238093
Closenes Centrality Node 3 = 0.19047619047619047
Closenes Centrality Node 4 = 0.19047619047619047
======= document ke-915 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 4 = 0.5
```

```
Closenes Centrality Node 9 = 0.625
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 2 = 0.125
Closenes Centrality Node 7 = 0.5625
Closenes Centrality Node 5 = 0.390625
Closenes Centrality Node 6 = 0.347222222222222
======= document ke-916 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.14285714285714285
Closenes Centrality Node 2 = 0.2857142857142857
Closenes Centrality Node 3 = 0.42857142857142855
Closenes Centrality Node 4 = 0.5714285714285714
Closenes Centrality Node 5 = 0.5102040816326531
Closenes Centrality Node 6 = 0.8571428571428571
Closenes Centrality Node 7 = 0.7346938775510203
====== document ke-917 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.125
Closenes Centrality Node 2 = 0.125
Closenes Centrality Node 3 = 0.25
Closenes Centrality Node 5 = 0.375
Closenes Centrality Node 6 = 0.5
Closenes Centrality Node 7 = 0.75
Closenes Centrality Node 8 = 0.44642857142857145
Closenes Centrality Node 4 = 0.28125
====== document ke-918 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.07692307692307693
Closenes Centrality Node 5 = 0.3076923076923077
Closenes Centrality Node 8 = 0.32051282051282054
Closenes Centrality Node 9 = 0.07692307692307693
Closenes Centrality Node 11 = 0.49230769230769234
Closenes Centrality Node 13 = 0.6410256410256411
Closenes Centrality Node 2 = 0.10256410256410256
Closenes Centrality Node 4 = 0.17307692307692307
Closenes Centrality Node 6 = 0.27472527472527475
Closenes Centrality Node 3 = 0.0
Closenes Centrality Node 12 = 0.3282051282051282
```

```
Closenes Centrality Node 7 = 0.2403846153846154
Closenes Centrality Node 10 = 0.23076923076923078
====== document ke-919 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.5
Closenes Centrality Node 2 = 0.5
====== document ke-920 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.3333333333333333
Closenes Centrality Node 3 = 1.0
======= document ke-921 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.2857142857142857
Closenes Centrality Node 3 = 0.42857142857142855
Closenes Centrality Node 4 = 0.45714285714285713
Closenes Centrality Node 5 = 0.5952380952380952
Closenes Centrality Node 6 = 0.6428571428571428
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 7 = 0.3214285714285714
======= document ke-922 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.25
Closenes Centrality Node 4 = 0.75
Closenes Centrality Node 3 = 0.5625
====== document ke-923 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.3333333333333333
Closenes Centrality Node 3 = 1.0
======= document ke-924 ==========
Closenes Centrality Node 0 = 0.0
```

```
Closenes Centrality Node 1 = 0.14285714285714285
Closenes Centrality Node 2 = 0.14285714285714285
Closenes Centrality Node 3 = 0.42857142857142855
Closenes Centrality Node 4 = 0.45714285714285713
Closenes Centrality Node 5 = 0.5952380952380952
Closenes Centrality Node 7 = 0.8571428571428571
Closenes Centrality Node 6 = 0.35714285714285715
======= document ke-925 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.181818181818182
Closenes Centrality Node 3 = 0.20454545454545453
Closenes Centrality Node 8 = 0.5454545454545454
Closenes Centrality Node 10 = 0.5289256198347108
Closenes Centrality Node 11 = 0.6464646464646464
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 4 = 0.16363636363636363
Closenes Centrality Node 5 = 0.242424242424243
Closenes Centrality Node 6 = 0.242424242424243
Closenes Centrality Node 7 = 0.1636363636363636
Closenes Centrality Node 9 = 0.4949494949495
======= document ke-926 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.125
Closenes Centrality Node 2 = 0.25
Closenes Centrality Node 3 = 0.375
Closenes Centrality Node 5 = 0.375
Closenes Centrality Node 7 = 0.765625
Closenes Centrality Node 8 = 0.7272727272727273
====== document ke-927 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.25
Closenes Centrality Node 2 = 0.5
Closenes Centrality Node 3 = 0.75
Closenes Centrality Node 4 = 0.8
```

====== document ke-928 =========

```
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.22222222222222
Closenes Centrality Node 4 = 0.3555555555555555
Closenes Centrality Node 8 = 0.7111111111111111
Closenes Centrality Node 3 = 0.25
Closenes Centrality Node 7 = 0.14814814814814814
Closenes Centrality Node 5 = 0.199999999999998
====== document ke-929 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.07142857142857142
Closenes Centrality Node 2 = 0.07142857142857142
Closenes Centrality Node 5 = 0.21428571428571427
Closenes Centrality Node 7 = 0.42857142857142855
Closenes Centrality Node 9 = 0.4821428571428572
Closenes Centrality Node 10 = 0.44642857142857145
Closenes Centrality Node 11 = 0.4801587301587302
Closenes Centrality Node 12 = 0.46753246753246747
Closenes Centrality Node 13 = 0.7912087912087912
Closenes Centrality Node 14 = 0.5413533834586466
Closenes Centrality Node 3 = 0.09523809523809523
Closenes Centrality Node 4 = 0.09523809523809523
Closenes Centrality Node 8 = 0.36734693877551017
Closenes Centrality Node 6 = 0.10714285714285714
======= document ke-930 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.2
Closenes Centrality Node 3 = 0.4
Closenes Centrality Node 4 = 0.449999999999999
Closenes Centrality Node 5 = 0.625
Closenes Centrality Node 1 = 0.0
======= document ke-931 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.018518518518518517
Closenes Centrality Node 10 = 0.10774410774410774
Closenes Centrality Node 27 = 0.1893939393939394
```

```
Closenes Centrality Node 33 = 0.2424242424242424
Closenes Centrality Node 35 = 0.33136327817178884
Closenes Centrality Node 37 = 0.12812812812812813
Closenes Centrality Node 38 = 0.16471734892787523
Closenes Centrality Node 39 = 0.4801587301587302
Closenes Centrality Node 40 = 0.39798570500324887
Closenes Centrality Node 49 = 0.5178152836380684
Closenes Centrality Node 53 = 0.6020833333333333
Closenes Centrality Node 55 = 0.702952952952953
Closenes Centrality Node 6 = 0.07716049382716049
Closenes Centrality Node 9 = 0.09074074074074073
Closenes Centrality Node 16 = 0.12345679012345678
Closenes Centrality Node 20 = 0.14004629629629628
Closenes Centrality Node 21 = 0.1893939393939394
Closenes Centrality Node 26 = 0.07228195937873357
Closenes Centrality Node 29 = 0.20408950617283952
Closenes Centrality Node 30 = 0.22257834757834757
Closenes Centrality Node 34 = 0.22354497354497355
Closenes Centrality Node 36 = 0.2873563218390805
Closenes Centrality Node 45 = 0.39909781576448244
Closenes Centrality Node 50 = 0.6274509803921569
Closenes Centrality Node 51 = 0.529320987654321
Closenes Centrality Node 54 = 0.5007407407407407
Closenes Centrality Node 2 = 0.0
Closenes Centrality Node 3 = 0.018518518518518517
Closenes Centrality Node 5 = 0.018518518518518517
Closenes Centrality Node 17 = 0.1568627450980392
Closenes Centrality Node 46 = 0.3935717326521924
Closenes Centrality Node 48 = 0.3841684822076979
Closenes Centrality Node 4 = 0.0
Closenes Centrality Node 47 = 0.28453850676072895
Closenes Centrality Node 22 = 0.16347381864623242
Closenes Centrality Node 41 = 0.34782608695652173
Closenes Centrality Node 44 = 0.35698348951361
Closenes Centrality Node 19 = 0.07901234567901234
Closenes Centrality Node 31 = 0.18684355997788832
Closenes Centrality Node 43 = 0.4082125603864734
Closenes Centrality Node 7 = 0.0
Closenes Centrality Node 14 = 0.08333333333333333
Closenes Centrality Node 15 = 0.06049382716049383
Closenes Centrality Node 18 = 0.06049382716049383
Closenes Centrality Node 28 = 0.2037037037037
Closenes Centrality Node 52 = 0.4978096375945838
Closenes Centrality Node 11 = 0.06584362139917695
Closenes Centrality Node 12 = 0.06584362139917695
```

```
Closenes Centrality Node 42 = 0.19617074701820464
Closenes Centrality Node 23 = 0.07407407407407407
Closenes Centrality Node 24 = 0.0
Closenes Centrality Node 25 = 0.018518518518518517
Closenes Centrality Node 32 = 0.14814814814814814
======= document ke-932 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.25
Closenes Centrality Node 7 = 0.680555555555556
Closenes Centrality Node 8 = 0.5208333333333334
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 3 = 0.28125
Closenes Centrality Node 4 = 0.4
Closenes Centrality Node 5 = 0.44642857142857145
Closenes Centrality Node 6 = 0.449999999999999
====== document ke-933 =========
Closenes Centrality Node 0 = 0.0
====== document ke-934 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.09090909090909091
Closenes Centrality Node 3 = 0.181818181818182
Closenes Centrality Node 4 = 0.20454545454545453
Closenes Centrality Node 5 = 0.37878787878788
Closenes Centrality Node 7 = 0.40909090909090906
Closenes Centrality Node 11 = 0.7363636363636364
Closenes Centrality Node 2 = 0.0
Closenes Centrality Node 9 = 0.5289256198347108
Closenes Centrality Node 8 = 0.181818181818182
Closenes Centrality Node 6 = 0.0
Closenes Centrality Node 10 = 0.3875598086124402
======= document ke-935 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.06666666666666667
Closenes Centrality Node 2 = 0.133333333333333333
```

```
Closenes Centrality Node 3 = 0.2
Closenes Centrality Node 6 = 0.3333333333333333
Closenes Centrality Node 10 = 0.54
Closenes Centrality Node 12 = 0.6205128205128204
Closenes Centrality Node 13 = 0.45714285714285713
Closenes Centrality Node 15 = 0.47619047619047616
Closenes Centrality Node 5 = 0.12
Closenes Centrality Node 8 = 0.177777777777776
Closenes Centrality Node 14 = 0.5052631578947369
Closenes Centrality Node 4 = 0.0
====== document ke-936 =========
====== document ke-937 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.125
Closenes Centrality Node 4 = 0.28125
Closenes Centrality Node 8 = 0.449999999999999
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 3 = 0.125
Closenes Centrality Node 6 = 0.44642857142857145
Closenes Centrality Node 7 = 0.6124999999999999
====== document ke-938 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.5
Closenes Centrality Node 2 = 1.0
====== document ke-939 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.14285714285714285
Closenes Centrality Node 3 = 0.2857142857142857
Closenes Centrality Node 4 = 0.3214285714285714
Closenes Centrality Node 6 = 0.14285714285714285
Closenes Centrality Node 7 = 0.2857142857142857
Closenes Centrality Node 2 = 0.0
Closenes Centrality Node 5 = 0.14285714285714285
```

```
====== document ke-940 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.25
Closenes Centrality Node 2 = 0.5
Closenes Centrality Node 3 = 0.5
Closenes Centrality Node 4 = 0.75
====== document ke-941 ========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.25
Closenes Centrality Node 3 = 0.5
Closenes Centrality Node 4 = 0.25
Closenes Centrality Node 2 = 0.3333333333333333
======= document ke-942 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.25
Closenes Centrality Node 2 = 0.5
Closenes Centrality Node 4 = 0.75
====== document ke-943 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.09090909090909091
Closenes Centrality Node 2 = 0.181818181818182
Closenes Centrality Node 3 = 0.2727272727272727
Closenes Centrality Node 4 = 0.36363636363636363
Closenes Centrality Node 5 = 0.45454545454545453
Closenes Centrality Node 6 = 0.5454545454545454
Closenes Centrality Node 9 = 0.5289256198347108
Closenes Centrality Node 10 = 0.5454545454545454
Closenes Centrality Node 12 = 0.5818181818181819
Closenes Centrality Node 8 = 0.4949494949495
Closenes Centrality Node 11 = 0.5259740259740261
======= document ke-944 ==========
Closenes Centrality Node 1 = 0.0
```

```
Closenes Centrality Node 4 = 0.5
Closenes Centrality Node 5 = 0.5333333333333333
Closenes Centrality Node 6 = 0.83333333333333333
Closenes Centrality Node 7 = 0.75
====== document ke-945 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.2
Closenes Centrality Node 2 = 0.2
Closenes Centrality Node 4 = 0.4
Closenes Centrality Node 5 = 0.8
Closenes Centrality Node 6 = 0.8333333333333334
====== document ke-946 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 3 = 0.5
Closenes Centrality Node 4 = 0.5333333333333333
Closenes Centrality Node 6 = 0.8571428571428571
Closenes Centrality Node 1 = 0.0
====== document ke-947 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 7 = 0.4
Closenes Centrality Node 10 = 0.296969696969697
Closenes Centrality Node 15 = 0.4033333333333333
Closenes Centrality Node 8 = 0.296969696969697
Closenes Centrality Node 11 = 0.37037037037037035
Closenes Centrality Node 14 = 0.5633333333333333
Closenes Centrality Node 3 = 0.12
Closenes Centrality Node 4 = 0.177777777777776
Closenes Centrality Node 5 = 0.12
Closenes Centrality Node 9 = 0.12
Closenes Centrality Node 12 = 0.44814814814814813
Closenes Centrality Node 13 = 0.53333333333333333
Closenes Centrality Node 6 = 0.11851851851851
```

```
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.5
Closenes Centrality Node 2 = 1.0
====== document ke-949 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.25
Closenes Centrality Node 2 = 0.5
Closenes Centrality Node 3 = 0.75
Closenes Centrality Node 4 = 1.0
====== document ke-950 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.3333333333333333
Closenes Centrality Node 4 = 0.375
Closenes Centrality Node 7 = 0.5333333333333333
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 3 = 0.375
Closenes Centrality Node 5 = 0.375
======= document ke-951 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.22222222222222
Closenes Centrality Node 7 = 0.355555555555555
Closenes Centrality Node 9 = 0.680555555555556
Closenes Centrality Node 5 = 0.199999999999998
Closenes Centrality Node 8 = 0.5
Closenes Centrality Node 6 = 0.25396825396825395
======= document ke-952 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.3333333333333333
Closenes Centrality Node 4 = 0.5
Closenes Centrality Node 6 = 0.375
```

```
======= document ke-953 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.083333333333333333
Closenes Centrality Node 4 = 0.33333333333333333
Closenes Centrality Node 5 = 0.3472222222222227
Closenes Centrality Node 6 = 0.42857142857142855
Closenes Centrality Node 7 = 0.4537037037037037
Closenes Centrality Node 9 = 0.3402777777777785
Closenes Centrality Node 12 = 0.3402777777777785
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 11 = 0.5625
Closenes Centrality Node 8 = 0.3137254901960784
Closenes Centrality Node 10 = 0.0
====== document ke-954 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 3 = 0.22222222222222
Closenes Centrality Node 5 = 0.3555555555555557
Closenes Centrality Node 8 = 0.5925925925925926
Closenes Centrality Node 9 = 0.77777777777778
Closenes Centrality Node 2 = 0.14814814814814814
Closenes Centrality Node 4 = 0.25
Closenes Centrality Node 7 = 0.0
====== document ke-955 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.0625
Closenes Centrality Node 4 = 0.0625
Closenes Centrality Node 5 = 0.125
Closenes Centrality Node 6 = 0.0625
Closenes Centrality Node 8 = 0.3214285714285714
Closenes Centrality Node 9 = 0.23557692307692307
Closenes Centrality Node 10 = 0.0625
Closenes Centrality Node 11 = 0.23557692307692307
Closenes Centrality Node 12 = 0.4
Closenes Centrality Node 13 = 0.41666666666666663
Closenes Centrality Node 14 = 0.25520833333333333
Closenes Centrality Node 15 = 0.5833333333333333
Closenes Centrality Node 16 = 0.5408653846153846
```

```
Closenes Centrality Node 17 = 0.5714285714285714
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 3 = 0.0625
======= document ke-956 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.5
Closenes Centrality Node 2 = 0.5
====== document ke-957 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 5 = 0.22222222222222
Closenes Centrality Node 8 = 0.462962962962963
Closenes Centrality Node 9 = 0.5
Closenes Centrality Node 1 = 0.0
======= document ke-958 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.5
Closenes Centrality Node 3 = 0.75
Closenes Centrality Node 4 = 0.5
Closenes Centrality Node 1 = 0.0
====== document ke-959 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 1.0
====== document ke-960 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.14285714285714285
Closenes Centrality Node 2 = 0.2857142857142857
Closenes Centrality Node 6 = 0.44642857142857145
Closenes Centrality Node 7 = 0.5952380952380952
Closenes Centrality Node 4 = 0.45714285714285713
Closenes Centrality Node 3 = 0.0
```

```
Closenes Centrality Node 5 = 0.39682539682539686
```

```
====== document ke-961 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 1.0
======= document ke-962 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 3 = 0.5
Closenes Centrality Node 6 = 1.0
Closenes Centrality Node 2 = 0.0
====== document ke-963 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.125
Closenes Centrality Node 2 = 0.25
Closenes Centrality Node 3 = 0.375
Closenes Centrality Node 4 = 0.5
Closenes Centrality Node 6 = 0.625
Closenes Centrality Node 8 = 0.75
Closenes Centrality Node 5 = 0.390625
Closenes Centrality Node 7 = 0.5
======= document ke-964 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.1
Closenes Centrality Node 4 = 0.3
Closenes Centrality Node 5 = 0.1
Closenes Centrality Node 8 = 0.449999999999999
Closenes Centrality Node 10 = 0.6400000000000001
Closenes Centrality Node 2 = 0.0
Closenes Centrality Node 6 = 0.35714285714285715
Closenes Centrality Node 3 = 0.0
```

====== document ke-965 ========

```
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.09090909090909091
Closenes Centrality Node 3 = 0.2727272727272727
Closenes Centrality Node 4 = 0.29090909090909095
Closenes Centrality Node 5 = 0.242424242424243
Closenes Centrality Node 7 = 0.46753246753246747
Closenes Centrality Node 10 = 0.81818181818182
Closenes Centrality Node 11 = 0.606060606060606
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 9 = 0.363636363636363636
Closenes Centrality Node 6 = 0.28409090909090906
Closenes Centrality Node 8 = 0.31818181818182
====== document ke-966 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.0625
Closenes Centrality Node 3 = 0.1875
Closenes Centrality Node 5 = 0.22321428571428573
Closenes Centrality Node 7 = 0.28125
Closenes Centrality Node 9 = 0.28125
Closenes Centrality Node 12 = 0.34027777777778
Closenes Centrality Node 14 = 0.4807692307692308
Closenes Centrality Node 15 = 0.36363636363636363
Closenes Centrality Node 16 = 0.46022727272727276
Closenes Centrality Node 18 = 0.7205882352941176
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 8 = 0.0
Closenes Centrality Node 13 = 0.0
Closenes Centrality Node 17 = 0.2976190476190476
====== document ke-967 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.09090909090909091
Closenes Centrality Node 2 = 0.09090909090909091
Closenes Centrality Node 3 = 0.181818181818182
Closenes Centrality Node 5 = 0.36363636363636363
Closenes Centrality Node 6 = 0.3246753246753247
Closenes Centrality Node 8 = 0.494949494949495
Closenes Centrality Node 9 = 0.6464646464646464
Closenes Centrality Node 10 = 0.5681818181818181
Closenes Centrality Node 11 = 0.46753246753246747
```

```
Closenes Centrality Node 7 = 0.1212121212121222
Closenes Centrality Node 4 = 0.0
====== document ke-968 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.1
Closenes Centrality Node 5 = 0.3
Closenes Centrality Node 10 = 0.7692307692307693
Closenes Centrality Node 3 = 0.0
Closenes Centrality Node 4 = 0.1
Closenes Centrality Node 6 = 0.32000000000000000
Closenes Centrality Node 7 = 0.4166666666666667
Closenes Centrality Node 8 = 0.3
====== document ke-969 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.3333333333333333
====== document ke-970 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 1.0
======= document ke-971 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.5
Closenes Centrality Node 3 = 0.75
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 4 = 0.5625
====== document ke-972 ========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.125
Closenes Centrality Node 4 = 0.375
Closenes Centrality Node 6 = 0.5208333333333334
Closenes Centrality Node 8 = 0.625
```

```
Closenes Centrality Node 5 = 0.4
Closenes Centrality Node 2 = 0.0
Closenes Centrality Node 7 = 0.5568181818181818
====== document ke-973 ========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.25
Closenes Centrality Node 2 = 0.25
Closenes Centrality Node 3 = 0.25
Closenes Centrality Node 4 = 0.5
====== document ke-974 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.15384615384615385
Closenes Centrality Node 3 = 0.07692307692307693
Closenes Centrality Node 4 = 0.23076923076923078
Closenes Centrality Node 8 = 0.32051282051282054
Closenes Centrality Node 9 = 0.07692307692307693
Closenes Centrality Node 10 = 0.32051282051282054
Closenes Centrality Node 12 = 0.7159763313609467
Closenes Centrality Node 13 = 0.5192307692307692
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 5 = 0.17307692307692307
Closenes Centrality Node 6 = 0.13846153846153847
Closenes Centrality Node 7 = 0.13675213675213677
Closenes Centrality Node 11 = 0.23076923076923078
======= document ke-975 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.09090909090909091
Closenes Centrality Node 2 = 0.181818181818182
Closenes Centrality Node 3 = 0.2727272727272727
Closenes Centrality Node 4 = 0.29090909090909095
Closenes Centrality Node 7 = 0.6363636363636364
Closenes Centrality Node 9 = 0.6694214876033059
Closenes Centrality Node 11 = 0.5818181818181819
Closenes Centrality Node 10 = 0.7575757575757576
Closenes Centrality Node 5 = 0.28409090909090906
Closenes Centrality Node 8 = 0.40909090909090906
Closenes Centrality Node 6 = 0.23376623376623373
```

```
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.02702702702702703
Closenes Centrality Node 3 = 0.08108108108108109
Closenes Centrality Node 6 = 0.08108108108109
Closenes Centrality Node 7 = 0.1203931203931204
Closenes Centrality Node 10 = 0.16891891891891
Closenes Centrality Node 11 = 0.1816816816816817
Closenes Centrality Node 13 = 0.218018018018018
Closenes Centrality Node 15 = 0.18532818532818532
Closenes Centrality Node 16 = 0.3800675675675676
Closenes Centrality Node 17 = 0.3008225616921269
Closenes Centrality Node 18 = 0.3648648648648649
Closenes Centrality Node 20 = 0.37278657968313145
Closenes Centrality Node 22 = 0.3963963963964
Closenes Centrality Node 37 = 0.74
Closenes Centrality Node 2 = 0.036036036036036036
Closenes Centrality Node 12 = 0.10810810810810811
Closenes Centrality Node 19 = 0.30489864864864863
Closenes Centrality Node 21 = 0.2648648648648649
Closenes Centrality Node 23 = 0.3864134404674945
Closenes Centrality Node 25 = 0.4207450693937181
Closenes Centrality Node 28 = 0.43312543312543317
Closenes Centrality Node 29 = 0.4456163480553725
Closenes Centrality Node 33 = 0.35315315315315315
Closenes Centrality Node 36 = 0.5886486486486486
Closenes Centrality Node 8 = 0.06177606177606178
Closenes Centrality Node 9 = 0.14594594594594595
Closenes Centrality Node 24 = 0.27895752895752896
Closenes Centrality Node 4 = 0.06177606177606178
Closenes Centrality Node 30 = 0.4207450693937181
Closenes Centrality Node 31 = 0.3788981288981289
Closenes Centrality Node 14 = 0.13682432432432434
Closenes Centrality Node 35 = 0.42229729729729726
Closenes Centrality Node 5 = 0.0
Closenes Centrality Node 34 = 0.28547297297297297
Closenes Centrality Node 32 = 0.32484407484407485
Closenes Centrality Node 27 = 0.31145431145431146
Closenes Centrality Node 26 = 0.0
====== document ke-977 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.07142857142857142
Closenes Centrality Node 2 = 0.07142857142857142
```

====== document ke-976 =========

```
Closenes Centrality Node 3 = 0.07142857142857142
Closenes Centrality Node 6 = 0.21428571428571427
Closenes Centrality Node 7 = 0.25510204081632654
Closenes Centrality Node 9 = 0.21428571428571427
Closenes Centrality Node 13 = 0.4828571428571429
Closenes Centrality Node 14 = 0.5748299319727892
Closenes Centrality Node 10 = 0.31818181818182
Closenes Centrality Node 4 = 0.0
Closenes Centrality Node 5 = 0.0
Closenes Centrality Node 11 = 0.41326530612244905
Closenes Centrality Node 12 = 0.6050420168067226
Closenes Centrality Node 8 = 0.2571428571428571
====== document ke-978 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 3 = 0.22222222222222
Closenes Centrality Node 5 = 0.5952380952380952
Closenes Centrality Node 4 = 0.25
======= document ke-979 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.1
Closenes Centrality Node 2 = 0.1
Closenes Centrality Node 3 = 0.3
Closenes Centrality Node 10 = 0.7692307692307693
Closenes Centrality Node 8 = 0.4266666666666667
Closenes Centrality Node 9 = 0.49230769230769234
Closenes Centrality Node 4 = 0.22857142857142856
Closenes Centrality Node 5 = 0.3125
======= document ke-980 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 3 = 1.0
```

```
====== document ke-981 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.25
Closenes Centrality Node 2 = 0.5
Closenes Centrality Node 3 = 0.75
Closenes Centrality Node 4 = 1.0
======= document ke-982 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.25
Closenes Centrality Node 2 = 0.5
Closenes Centrality Node 3 = 0.75
Closenes Centrality Node 4 = 0.75
====== document ke-983 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 5 = 0.8333333333333333
Closenes Centrality Node 6 = 0.6
Closenes Centrality Node 2 = 0.222222222222222
======= document ke-984 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 3 = 0.5
Closenes Centrality Node 5 = 0.5952380952380952
Closenes Centrality Node 6 = 0.694444444444445
Closenes Centrality Node 4 = 0.53333333333333333
====== document ke-985 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.125
Closenes Centrality Node 2 = 0.25
Closenes Centrality Node 3 = 0.375
Closenes Centrality Node 5 = 0.4
Closenes Centrality Node 6 = 0.625
Closenes Centrality Node 7 = 0.875
Closenes Centrality Node 8 = 0.7272727272727273
```

Closenes Centrality Node 4 = 0.0

```
====== document ke-986 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.06666666666666667
Closenes Centrality Node 4 = 0.2
Closenes Centrality Node 11 = 0.4083333333333333
Closenes Centrality Node 12 = 0.300000000000000004
Closenes Centrality Node 13 = 0.296969696969697
Closenes Centrality Node 15 = 0.6857142857142857
Closenes Centrality Node 16 = 0.6521739130434783
Closenes Centrality Node 3 = 0.12
Closenes Centrality Node 6 = 0.12
Closenes Centrality Node 7 = 0.15238095238095237
Closenes Centrality Node 14 = 0.2
====== document ke-987 ========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 1.0
====== document ke-988 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.1
Closenes Centrality Node 2 = 0.2
Closenes Centrality Node 11 = 0.4
Closenes Centrality Node 3 = 0.224999999999998
Closenes Centrality Node 7 = 0.35714285714285715
Closenes Centrality Node 10 = 0.45714285714285713
Closenes Centrality Node 4 = 0.2
Closenes Centrality Node 6 = 0.19230769230769232
Closenes Centrality Node 8 = 0.27692307692307694
======= document ke-989 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.2
Closenes Centrality Node 3 = 0.4
```

```
Closenes Centrality Node 4 = 0.6
Closenes Centrality Node 5 = 0.8333333333333333
Closenes Centrality Node 1 = 0.0
====== document ke-990 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.07692307692307693
Closenes Centrality Node 4 = 0.24615384615384617
Closenes Centrality Node 5 = 0.15384615384615385
Closenes Centrality Node 7 = 0.15384615384615385
Closenes Centrality Node 8 = 0.3076923076923077
Closenes Centrality Node 9 = 0.37692307692307686
Closenes Centrality Node 11 = 0.3665158371040724
Closenes Centrality Node 12 = 0.4273504273504274
Closenes Centrality Node 14 = 0.722222222222222
Closenes Centrality Node 10 = 0.3076923076923077
Closenes Centrality Node 2 = 0.0
Closenes Centrality Node 3 = 0.07692307692307693
Closenes Centrality Node 6 = 0.0
====== document ke-991 ========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 5 = 0.39682539682539686
Closenes Centrality Node 9 = 0.5925925925925926
Closenes Centrality Node 2 = 0.14814814814814814
Closenes Centrality Node 3 = 0.14814814814814
Closenes Centrality Node 4 = 0.35555555555555557
Closenes Centrality Node 7 = 0.5
Closenes Centrality Node 8 = 0.494949494949495
====== document ke-992 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.1
Closenes Centrality Node 2 = 0.2
Closenes Centrality Node 3 = 0.3
Closenes Centrality Node 5 = 0.4
Closenes Centrality Node 6 = 0.6
Closenes Centrality Node 7 = 0.6124999999999999
Closenes Centrality Node 8 = 0.8
Closenes Centrality Node 9 = 0.9
```

```
Closenes Centrality Node 4 = 0.32000000000000006
====== document ke-993 ========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.125
Closenes Centrality Node 2 = 0.25
Closenes Centrality Node 3 = 0.375
Closenes Centrality Node 5 = 0.52083333333333334
Closenes Centrality Node 6 = 0.75
Closenes Centrality Node 8 = 0.8
Closenes Centrality Node 7 = 0.680555555555556
Closenes Centrality Node 4 = 0.0
====== document ke-994 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.125
Closenes Centrality Node 3 = 0.375
Closenes Centrality Node 5 = 0.4
Closenes Centrality Node 7 = 0.5625
Closenes Centrality Node 8 = 0.7272727272727273
Closenes Centrality Node 2 = 0.0
Closenes Centrality Node 4 = 0.0
Closenes Centrality Node 6 = 0.3125
======= document ke-995 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.2
Closenes Centrality Node 2 = 0.4
Closenes Centrality Node 3 = 0.6
Closenes Centrality Node 4 = 0.8
Closenes Centrality Node 5 = 0.83333333333333333
====== document ke-996 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.5
Closenes Centrality Node 2 = 0.5
======= document ke-997 ==========
```

Closenes Centrality Node 0 = 0.0

Closenes Centrality Node 10 = 0.9090909090909091

```
Closenes Centrality Node 1 = 0.25
Closenes Centrality Node 2 = 0.25
Closenes Centrality Node 4 = 0.75
Closenes Centrality Node 3 = 0.3333333333333333
====== document ke-998 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.125
Closenes Centrality Node 4 = 0.5
Closenes Centrality Node 5 = 0.390625
Closenes Centrality Node 6 = 0.5208333333333334
Closenes Centrality Node 9 = 0.7272727272727273
Closenes Centrality Node 7 = 0.680555555555556
Closenes Centrality Node 3 = 0.1875
====== document ke-999 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 4 = 0.09090909090909091
Closenes Centrality Node 5 = 0.181818181818182
Closenes Centrality Node 6 = 0.36363636363636365
Closenes Centrality Node 9 = 0.37878787878788
Closenes Centrality Node 11 = 0.46753246753246747
Closenes Centrality Node 12 = 0.5568181818181818
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 10 = 0.3246753246753247
Closenes Centrality Node 2 = 0.0
Closenes Centrality Node 3 = 0.0
Closenes Centrality Node 7 = 0.20454545454545453
======= document ke-1000 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.25
Closenes Centrality Node 2 = 0.3333333333333333
Closenes Centrality Node 3 = 0.5625
====== document ke-1001 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.1
Closenes Centrality Node 2 = 0.2
```

```
Closenes Centrality Node 5 = 0.5
Closenes Centrality Node 6 = 0.4499999999999999
Closenes Centrality Node 9 = 0.6400000000000001
Closenes Centrality Node 11 = 0.675
Closenes Centrality Node 3 = 0.18
Closenes Centrality Node 4 = 0.177777777777778
Closenes Centrality Node 8 = 0.177777777777778
====== document ke-1002 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.14285714285714285
Closenes Centrality Node 2 = 0.2857142857142857
Closenes Centrality Node 3 = 0.42857142857142855
Closenes Centrality Node 4 = 0.5714285714285714
Closenes Centrality Node 7 = 0.7142857142857143
Closenes Centrality Node 5 = 0.0
Closenes Centrality Node 6 = 0.14285714285714285
======= document ke-1003 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.2
Closenes Centrality Node 3 = 0.6
Closenes Centrality Node 5 = 0.4
Closenes Centrality Node 6 = 0.4499999999999999
Closenes Centrality Node 1 = 0.0
======= document ke-1004 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.33333333333333333
====== document ke-1005 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.2
Closenes Centrality Node 2 = 0.4
Closenes Centrality Node 3 = 0.6
Closenes Centrality Node 4 = 0.2
Closenes Centrality Node 5 = 0.4
```

```
====== document ke-1006 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.2
Closenes Centrality Node 3 = 0.6
Closenes Centrality Node 5 = 0.2
Closenes Centrality Node 4 = 0.6400000000000001
Closenes Centrality Node 2 = 0.0
====== document ke-1007 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.05263157894736842
Closenes Centrality Node 3 = 0.05263157894736842
Closenes Centrality Node 4 = 0.10526315789473684
Closenes Centrality Node 5 = 0.15789473684210525
Closenes Centrality Node 6 = 0.16842105263157894
Closenes Centrality Node 7 = 0.21052631578947367
Closenes Centrality Node 8 = 0.15789473684210525
Closenes Centrality Node 9 = 0.21929824561403508
Closenes Centrality Node 10 = 0.10526315789473684
Closenes Centrality Node 13 = 0.28654970760233917
Closenes Centrality Node 16 = 0.30325814536340856
Closenes Centrality Node 17 = 0.37593984962406013
Closenes Centrality Node 20 = 0.4245614035087719
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 15 = 0.24060150375939848
Closenes Centrality Node 12 = 0.15789473684210525
Closenes Centrality Node 11 = 0.09473684210526315
Closenes Centrality Node 19 = 0.3157894736842105
Closenes Centrality Node 18 = 0.25473684210526315
====== document ke-1008 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.125
Closenes Centrality Node 2 = 0.25
Closenes Centrality Node 3 = 0.25
Closenes Centrality Node 4 = 0.28125
Closenes Centrality Node 6 = 0.5208333333333334
Closenes Centrality Node 8 = 0.6428571428571428
Closenes Centrality Node 7 = 0.4
Closenes Centrality Node 5 = 0.2249999999999998
```

```
====== document ke-1009 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.07692307692307693
Closenes Centrality Node 2 = 0.15384615384615385
Closenes Centrality Node 3 = 0.15384615384615385
Closenes Centrality Node 4 = 0.3076923076923077
Closenes Centrality Node 6 = 0.46153846153846156
Closenes Centrality Node 9 = 0.5192307692307692
Closenes Centrality Node 11 = 0.5475113122171946
Closenes Centrality Node 12 = 0.6153846153846154
Closenes Centrality Node 13 = 0.7384615384615385
Closenes Centrality Node 7 = 0.17307692307692307
Closenes Centrality Node 5 = 0.13846153846153847
Closenes Centrality Node 10 = 0.4807692307692308
Closenes Centrality Node 8 = 0.2136752136752137
====== document ke-1010 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.083333333333333333
Closenes Centrality Node 12 = 0.041666666666666664
Closenes Centrality Node 14 = 0.2965686274509804
Closenes Centrality Node 21 = 0.4013888888888888
Closenes Centrality Node 22 = 0.4835526315789474
Closenes Centrality Node 24 = 0.5931372549019608
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 3 = 0.041666666666666664
Closenes Centrality Node 18 = 0.44642857142857145
Closenes Centrality Node 20 = 0.2271505376344086
Closenes Centrality Node 5 = 0.1488095238095238
Closenes Centrality Node 16 = 0.35294117647058826
Closenes Centrality Node 19 = 0.38095238095238093
Closenes Centrality Node 23 = 0.4801587301587302
Closenes Centrality Node 7 = 0.1276041666666669
Closenes Centrality Node 8 = 0.1568627450980392
Closenes Centrality Node 9 = 0.1298076923076923
Closenes Centrality Node 11 = 0.1800595238095238
Closenes Centrality Node 17 = 0.2708333333333333
Closenes Centrality Node 10 = 0.0
Closenes Centrality Node 13 = 0.0
Closenes Centrality Node 15 = 0.21428571428571427
```

```
======= document ke-1011 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.6666666666666666
Closenes Centrality Node 3 = 1.0
======= document ke-1012 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.22222222222222
Closenes Centrality Node 5 = 0.462962962963
Closenes Centrality Node 7 = 0.6049382716049383
Closenes Centrality Node 9 = 0.5294117647058824
Closenes Centrality Node 3 = 0.1999999999999998
Closenes Centrality Node 4 = 0.2962962962963
====== document ke-1013 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.5
Closenes Centrality Node 3 = 1.0
======= document ke-1014 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 4 = 0.75
====== document ke-1015 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.3333333333333333
Closenes Centrality Node 3 = 1.0
======= document ke-1016 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.2
Closenes Centrality Node 2 = 0.4
Closenes Centrality Node 3 = 0.6
```

```
Closenes Centrality Node 4 = 0.4
Closenes Centrality Node 5 = 0.6
====== document ke-1017 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.5
Closenes Centrality Node 2 = 1.0
====== document ke-1018 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.3333333333333333
Closenes Centrality Node 5 = 0.694444444444445
Closenes Centrality Node 6 = 0.833333333333333
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 3 = 0.3
====== document ke-1019 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.2
Closenes Centrality Node 2 = 0.4
Closenes Centrality Node 3 = 0.6
Closenes Centrality Node 4 = 0.8
Closenes Centrality Node 5 = 0.8
====== document ke-1020 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.3333333333333333
======= document ke-1021 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 1.0
======= document ke-1022 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.5
Closenes Centrality Node 2 = 0.5
```

```
======= document ke-1023 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.25
Closenes Centrality Node 2 = 0.5
Closenes Centrality Node 3 = 0.75
Closenes Centrality Node 4 = 0.75
====== document ke-1024 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 4 = 0.5
Closenes Centrality Node 6 = 0.5952380952380952
Closenes Centrality Node 7 = 0.8571428571428571
====== document ke-1025 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.09090909090909091
Closenes Centrality Node 2 = 0.181818181818182
Closenes Centrality Node 4 = 0.36363636363636363
Closenes Centrality Node 5 = 0.37878787878788
Closenes Centrality Node 7 = 0.6363636363636364
Closenes Centrality Node 8 = 0.5818181818181819
Closenes Centrality Node 10 = 0.8264462809917354
Closenes Centrality Node 11 = 0.6470588235294118
Closenes Centrality Node 3 = 0.20454545454545453
Closenes Centrality Node 9 = 0.4909090909090909
Closenes Centrality Node 6 = 0.2727272727272727
====== document ke-1026 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.2
Closenes Centrality Node 4 = 0.4499999999999999
Closenes Centrality Node 5 = 0.6400000000000001
====== document ke-1027 =========
```

```
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.2
Closenes Centrality Node 2 = 0.4
Closenes Centrality Node 4 = 0.6
Closenes Centrality Node 7 = 0.8
Closenes Centrality Node 3 = 0.36
======= document ke-1028 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.25
Closenes Centrality Node 2 = 0.5
Closenes Centrality Node 4 = 1.0
Closenes Centrality Node 3 = 0.5625
====== document ke-1029 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 6 = 0.08653846153846154
Closenes Centrality Node 9 = 0.24615384615384617
Closenes Centrality Node 10 = 0.22252747252747254
Closenes Centrality Node 13 = 0.18315018315018314
Closenes Centrality Node 21 = 0.3769230769230769
Closenes Centrality Node 23 = 0.5354251012145749
Closenes Centrality Node 26 = 0.5987525987525988
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 11 = 0.20242914979757085
Closenes Centrality Node 27 = 0.2992081447963801
Closenes Centrality Node 2 = 0.0
Closenes Centrality Node 3 = 0.038461538461538464
Closenes Centrality Node 16 = 0.33284023668639046
Closenes Centrality Node 17 = 0.2591093117408907
Closenes Centrality Node 22 = 0.3723076923076923
Closenes Centrality Node 4 = 0.05128205128205128
Closenes Centrality Node 15 = 0.37692307692307686
Closenes Centrality Node 5 = 0.057692307692307696
Closenes Centrality Node 19 = 0.5340236686390532
Closenes Centrality Node 20 = 0.4524886877828055
Closenes Centrality Node 8 = 0.15705128205128205
Closenes Centrality Node 12 = 0.20769230769230768
Closenes Centrality Node 24 = 0.2863905325443787
Closenes Centrality Node 7 = 0.0
Closenes Centrality Node 14 = 0.18615384615384614
Closenes Centrality Node 18 = 0.3395225464190982
```

```
====== document ke-1030 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.5
Closenes Centrality Node 2 = 1.0
======= document ke-1031 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.33333333333333333
Closenes Centrality Node 3 = 0.5
Closenes Centrality Node 4 = 0.5333333333333333
Closenes Centrality Node 6 = 0.8571428571428571
Closenes Centrality Node 5 = 0.6944444444444445
======= document ke-1032 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.083333333333333333
Closenes Centrality Node 3 = 0.25
Closenes Centrality Node 5 = 0.4166666666666667
Closenes Centrality Node 7 = 0.3472222222222227
Closenes Centrality Node 11 = 0.2604166666666667
Closenes Centrality Node 9 = 0.2727272727272727
Closenes Centrality Node 8 = 0.25
====== document ke-1033 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.058823529411764705
Closenes Centrality Node 4 = 0.11764705882352941
Closenes Centrality Node 5 = 0.23529411764705882
Closenes Centrality Node 10 = 0.3602941176470588
Closenes Centrality Node 14 = 0.5931372549019608
Closenes Centrality Node 19 = 0.5764705882352941
Closenes Centrality Node 2 = 0.0784313725490196
Closenes Centrality Node 12 = 0.23529411764705882
Closenes Centrality Node 18 = 0.4726890756302521
Closenes Centrality Node 3 = 0.0
```

```
Closenes Centrality Node 8 = 0.11764705882352941
Closenes Centrality Node 15 = 0.3850267379679144
Closenes Centrality Node 13 = 0.2620320855614973
Closenes Centrality Node 17 = 0.5012787723785166
Closenes Centrality Node 7 = 0.0
Closenes Centrality Node 11 = 0.0
Closenes Centrality Node 16 = 0.43222506393861887
======= document ke-1034 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.1
Closenes Centrality Node 2 = 0.2
Closenes Centrality Node 10 = 0.37692307692307686
Closenes Centrality Node 4 = 0.224999999999998
Closenes Centrality Node 7 = 0.36
Closenes Centrality Node 8 = 0.224999999999998
Closenes Centrality Node 9 = 0.5818181818181819
Closenes Centrality Node 3 = 0.0
======= document ke-1035 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.07692307692307693
Closenes Centrality Node 2 = 0.07692307692307693
Closenes Centrality Node 5 = 0.38461538461538464
Closenes Centrality Node 6 = 0.3956043956043956
Closenes Centrality Node 9 = 0.4450549450549451
Closenes Centrality Node 11 = 0.5475113122171946
Closenes Centrality Node 12 = 0.582995951417004
Closenes Centrality Node 13 = 0.582995951417004
Closenes Centrality Node 4 = 0.17307692307692307
Closenes Centrality Node 7 = 0.37692307692307686
Closenes Centrality Node 10 = 0.28994082840236685
Closenes Centrality Node 3 = 0.0
Closenes Centrality Node 8 = 0.27350427350427353
======= document ke-1036 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.5
Closenes Centrality Node 2 = 1.0
```

```
====== document ke-1037 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.25
Closenes Centrality Node 2 = 0.5
Closenes Centrality Node 3 = 0.75
Closenes Centrality Node 4 = 0.8
======= document ke-1038 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.25
Closenes Centrality Node 2 = 0.5
Closenes Centrality Node 3 = 0.5625
Closenes Centrality Node 4 = 0.75
====== document ke-1039 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.125
Closenes Centrality Node 2 = 0.25
Closenes Centrality Node 3 = 0.375
Closenes Centrality Node 4 = 0.4
Closenes Centrality Node 5 = 0.625
Closenes Centrality Node 7 = 0.765625
Closenes Centrality Node 8 = 0.6428571428571428
Closenes Centrality Node 6 = 0.5
====== document ke-1040 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.14285714285714285
Closenes Centrality Node 6 = 0.2857142857142857
Closenes Centrality Node 7 = 0.5102040816326531
Closenes Centrality Node 8 = 0.2857142857142857
Closenes Centrality Node 3 = 0.0
Closenes Centrality Node 5 = 0.2857142857142857
Closenes Centrality Node 4 = 0.0
======= document ke-1041 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.08333333333333333
Closenes Centrality Node 3 = 0.25
```

```
Closenes Centrality Node 6 = 0.42857142857142855
Closenes Centrality Node 12 = 0.4166666666666667
Closenes Centrality Node 10 = 0.5952380952380952
Closenes Centrality Node 11 = 0.5307017543859649
Closenes Centrality Node 7 = 0.2916666666666667
======= document ke-1042 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.5
Closenes Centrality Node 2 = 0.5
====== document ke-1043 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.22222222222222
Closenes Centrality Node 5 = 0.555555555555556
Closenes Centrality Node 8 = 0.7111111111111111
Closenes Centrality Node 9 = 0.6923076923076923
======= document ke-1044 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.041666666666666664
Closenes Centrality Node 4 = 0.041666666666666664
Closenes Centrality Node 5 = 0.041666666666666664
Closenes Centrality Node 20 = 0.5017361111111112
Closenes Centrality Node 25 = 0.4499999999999999
Closenes Centrality Node 2 = 0.055555555555555555
Closenes Centrality Node 7 = 0.09375
Closenes Centrality Node 9 = 0.13020833333333334
Closenes Centrality Node 11 = 0.3601190476190476
Closenes Centrality Node 12 = 0.3157894736842105
Closenes Centrality Node 13 = 0.2934027777777773
```

```
Closenes Centrality Node 14 = 0.2727272727272727
Closenes Centrality Node 15 = 0.4261363636363636
Closenes Centrality Node 18 = 0.21338383838383837
Closenes Centrality Node 21 = 0.2271505376344086
Closenes Centrality Node 22 = 0.347222222222222
Closenes Centrality Node 23 = 0.47619047619047616
Closenes Centrality Node 3 = 0.0
Closenes Centrality Node 19 = 0.2727272727272727
Closenes Centrality Node 6 = 0.0
Closenes Centrality Node 24 = 0.4375
Closenes Centrality Node 16 = 0.1276041666666669
======= document ke-1045 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.25
Closenes Centrality Node 2 = 0.5
Closenes Centrality Node 3 = 0.75
======= document ke-1046 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.2857142857142857
Closenes Centrality Node 3 = 0.3214285714285714
Closenes Centrality Node 5 = 0.7142857142857143
Closenes Centrality Node 6 = 0.5714285714285714
Closenes Centrality Node 7 = 0.6428571428571428
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 4 = 0.45714285714285713
====== document ke-1047 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.2
Closenes Centrality Node 2 = 0.4
Closenes Centrality Node 3 = 0.6
Closenes Centrality Node 4 = 0.8
Closenes Centrality Node 5 = 1.0
======= document ke-1048 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.125
Closenes Centrality Node 2 = 0.25
```

```
Closenes Centrality Node 3 = 0.25
Closenes Centrality Node 4 = 0.375
Closenes Centrality Node 5 = 0.625
Closenes Centrality Node 6 = 0.75
Closenes Centrality Node 8 = 0.765625
======= document ke-1049 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.058823529411764705
Closenes Centrality Node 2 = 0.11764705882352941
Closenes Centrality Node 3 = 0.17647058823529413
Closenes Centrality Node 4 = 0.18823529411764706
Closenes Centrality Node 7 = 0.4117647058823529
Closenes Centrality Node 14 = 0.5294117647058824
Closenes Centrality Node 15 = 0.5764705882352941
Closenes Centrality Node 17 = 0.4183006535947712
Closenes Centrality Node 5 = 0.16339869281045752
Closenes Centrality Node 8 = 0.3137254901960784
Closenes Centrality Node 9 = 0.3970588235294118
Closenes Centrality Node 10 = 0.3422459893048128
Closenes Centrality Node 11 = 0.3137254901960784
Closenes Centrality Node 12 = 0.16339869281045752
Closenes Centrality Node 6 = 0.0
Closenes Centrality Node 13 = 0.34602076124567477
Closenes Centrality Node 16 = 0.34279918864097364
====== document ke-1050 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.22222222222222
Closenes Centrality Node 4 = 0.3555555555555555
Closenes Centrality Node 8 = 0.6464646464646464
Closenes Centrality Node 9 = 0.81818181818182
Closenes Centrality Node 7 = 0.6049382716049383
Closenes Centrality Node 5 = 0.308641975308642
Closenes Centrality Node 6 = 0.3999999999999997
======= document ke-1051 =========
Closenes Centrality Node 0 = 0.0
```

```
Closenes Centrality Node 2 = 0.3333333333333333
Closenes Centrality Node 3 = 0.5
Closenes Centrality Node 5 = 0.462962962962963
======= document ke-1052 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 3 = 0.07142857142857142
Closenes Centrality Node 13 = 0.3214285714285714
Closenes Centrality Node 14 = 0.2976190476190476
Closenes Centrality Node 15 = 0.4450549450549451
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 4 = 0.09523809523809523
Closenes Centrality Node 6 = 0.22857142857142856
Closenes Centrality Node 8 = 0.1607142857142857
Closenes Centrality Node 11 = 0.09523809523809523
Closenes Centrality Node 9 = 0.10714285714285714
Closenes Centrality Node 10 = 0.31818181818182
Closenes Centrality Node 12 = 0.10714285714285714
Closenes Centrality Node 5 = 0.0
Closenes Centrality Node 7 = 0.17857142857142858
======= document ke-1053 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.3333333333333333
Closenes Centrality Node 3 = 1.0
====== document ke-1054 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.25
Closenes Centrality Node 3 = 0.75
Closenes Centrality Node 4 = 1.0
Closenes Centrality Node 2 = 0.3333333333333333
======= document ke-1055 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.1
Closenes Centrality Node 2 = 0.2
Closenes Centrality Node 3 = 0.224999999999998
```

```
Closenes Centrality Node 6 = 0.5142857142857142
Closenes Centrality Node 10 = 0.49230769230769234
Closenes Centrality Node 4 = 0.32000000000000000
Closenes Centrality Node 5 = 0.18
Closenes Centrality Node 7 = 0.4899999999999999
Closenes Centrality Node 9 = 0.37692307692307686
======= document ke-1056 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 3 = 0.5
Closenes Centrality Node 5 = 0.6944444444444445
Closenes Centrality Node 8 = 0.75
Closenes Centrality Node 2 = 0.22222222222222
Closenes Centrality Node 4 = 0.53333333333333333
====== document ke-1057 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.14285714285714285
Closenes Centrality Node 2 = 0.2857142857142857
Closenes Centrality Node 3 = 0.42857142857142855
Closenes Centrality Node 4 = 0.45714285714285713
Closenes Centrality Node 5 = 0.7142857142857143
Closenes Centrality Node 6 = 0.8571428571428571
Closenes Centrality Node 7 = 0.5833333333333333
======= document ke-1058 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 9 = 0.6049382716049383
Closenes Centrality Node 2 = 0.14814814814814
Closenes Centrality Node 4 = 0.355555555555555
Closenes Centrality Node 5 = 0.462962962963
Closenes Centrality Node 7 = 0.6049382716049383
Closenes Centrality Node 8 = 0.4188034188034188
======= document ke-1059 ==========
Closenes Centrality Node 0 = 0.0
```

```
Closenes Centrality Node 1 = 0.09090909090909091
Closenes Centrality Node 2 = 0.181818181818182
Closenes Centrality Node 3 = 0.181818181818182
Closenes Centrality Node 5 = 0.36363636363636363
Closenes Centrality Node 6 = 0.45454545454545453
Closenes Centrality Node 9 = 0.48484848484848486
Closenes Centrality Node 10 = 0.75757575757576
Closenes Centrality Node 11 = 0.5789473684210527
Closenes Centrality Node 7 = 0.36363636363636363
Closenes Centrality Node 8 = 0.31818181818182
Closenes Centrality Node 4 = 0.0
====== document ke-1060 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.05263157894736842
Closenes Centrality Node 2 = 0.10526315789473684
Closenes Centrality Node 4 = 0.21052631578947367
Closenes Centrality Node 5 = 0.21929824561403508
Closenes Centrality Node 7 = 0.2706766917293233
Closenes Centrality Node 9 = 0.25789473684210523
Closenes Centrality Node 11 = 0.4048582995951417
Closenes Centrality Node 12 = 0.4898785425101215
Closenes Centrality Node 16 = 0.5382775119617225
Closenes Centrality Node 19 = 0.5614035087719298
Closenes Centrality Node 3 = 0.07017543859649122
Closenes Centrality Node 6 = 0.23684210526315788
Closenes Centrality Node 15 = 0.5730994152046783
Closenes Centrality Node 8 = 0.2149122807017544
Closenes Centrality Node 17 = 0.493421052631579
Closenes Centrality Node 10 = 0.2664473684210526
Closenes Centrality Node 14 = 0.3706140350877193
Closenes Centrality Node 13 = 0.30315789473684207
Closenes Centrality Node 18 = 0.3742690058479532
====== document ke-1061 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.05263157894736842
Closenes Centrality Node 2 = 0.10526315789473684
Closenes Centrality Node 14 = 0.37593984962406013
Closenes Centrality Node 18 = 0.21929824561403508
Closenes Centrality Node 19 = 0.3368421052631579
Closenes Centrality Node 5 = 0.16842105263157894
```

Closenes Centrality Node 7 = 0.2706766917293233

```
Closenes Centrality Node 17 = 0.4447368421052632
Closenes Centrality Node 4 = 0.14035087719298245
Closenes Centrality Node 6 = 0.14035087719298245
Closenes Centrality Node 8 = 0.25789473684210523
Closenes Centrality Node 10 = 0.09473684210526315
Closenes Centrality Node 12 = 0.22883295194508008
Closenes Centrality Node 15 = 0.28421052631578947
Closenes Centrality Node 16 = 0.42105263157894735
Closenes Centrality Node 3 = 0.0
Closenes Centrality Node 11 = 0.20300751879699247
Closenes Centrality Node 9 = 0.1871345029239766
Closenes Centrality Node 13 = 0.25263157894736843
====== document ke-1062 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 3 = 1.0
====== document ke-1063 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.1
Closenes Centrality Node 2 = 0.2
Closenes Centrality Node 10 = 0.4166666666666667
Closenes Centrality Node 4 = 0.32000000000000000
Closenes Centrality Node 5 = 0.18
Closenes Centrality Node 9 = 0.5785714285714286
Closenes Centrality Node 7 = 0.17777777777778
Closenes Centrality Node 8 = 0.36
====== document ke-1064 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.14285714285714285
Closenes Centrality Node 2 = 0.14285714285714285
Closenes Centrality Node 3 = 0.42857142857142855
Closenes Centrality Node 4 = 0.5714285714285714
Closenes Centrality Node 6 = 0.7346938775510203
Closenes Centrality Node 7 = 0.5384615384615384
Closenes Centrality Node 5 = 0.39682539682539686
```

```
====== document ke-1065 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.1
Closenes Centrality Node 2 = 0.1
Closenes Centrality Node 3 = 0.2
Closenes Centrality Node 4 = 0.3
Closenes Centrality Node 6 = 0.5
Closenes Centrality Node 7 = 0.5142857142857142
Closenes Centrality Node 10 = 0.4899999999999994
Closenes Centrality Node 8 = 0.4499999999999999
Closenes Centrality Node 9 = 0.37692307692307686
====== document ke-1066 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.055555555555555555
Closenes Centrality Node 5 = 0.1736111111111111
Closenes Centrality Node 12 = 0.125
Closenes Centrality Node 14 = 0.2314814814814815
Closenes Centrality Node 15 = 0.3555555555555557
Closenes Centrality Node 18 = 0.38095238095238093
Closenes Centrality Node 4 = 0.14814814814814
Closenes Centrality Node 9 = 0.23684210526315788
Closenes Centrality Node 16 = 0.28125
Closenes Centrality Node 17 = 0.37037037037037035
Closenes Centrality Node 8 = 0.23703703703703702
Closenes Centrality Node 10 = 0.14814814814814
Closenes Centrality Node 7 = 0.24747474747475
Closenes Centrality Node 6 = 0.12626262626262627
Closenes Centrality Node 13 = 0.1875
Closenes Centrality Node 11 = 0.0
====== document ke-1067 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.125
Closenes Centrality Node 3 = 0.375
Closenes Centrality Node 6 = 0.5208333333333334
Closenes Centrality Node 7 = 0.4499999999999999
Closenes Centrality Node 9 = 0.680555555555556
Closenes Centrality Node 10 = 0.8
```

Closenes Centrality Node 5 = 0.3333333333333333 Closenes Centrality Node 2 = 0.0 ======= document ke-1068 ========== Closenes Centrality Node 0 = 0.0 Closenes Centrality Node 1 = 0.125 Closenes Centrality Node 2 = 0.25 Closenes Centrality Node 4 = 0.5 Closenes Centrality Node 5 = 0.625 Closenes Centrality Node 7 = 0.875 Closenes Centrality Node 8 = 0.6428571428571428 Closenes Centrality Node 3 = 0.28125 Closenes Centrality Node 6 = 0.449999999999999 ====== document ke-1069 ========= Closenes Centrality Node 0 = 0.0 Closenes Centrality Node 7 = 0.2976190476190476 Closenes Centrality Node 14 = 0.48979591836734687 Closenes Centrality Node 1 = 0.0 Closenes Centrality Node 3 = 0.14285714285714285 Closenes Centrality Node 5 = 0.07142857142857142 Closenes Centrality Node 8 = 0.2857142857142857 Closenes Centrality Node 10 = 0.5102040816326531 Closenes Centrality Node 11 = 0.5401785714285714 Closenes Centrality Node 12 = 0.6428571428571428 Closenes Centrality Node 2 = 0.0 Closenes Centrality Node 9 = 0.22321428571428573 Closenes Centrality Node 4 = 0.0 Closenes Centrality Node 6 = 0.07142857142857142 Closenes Centrality Node 13 = 0.4828571428571429 ====== document ke-1070 ========= Closenes Centrality Node 0 = 0.0 Closenes Centrality Node 1 = 0.07692307692307693 Closenes Centrality Node 2 = 0.15384615384615385 Closenes Centrality Node 3 = 0.17307692307692307 Closenes Centrality Node 4 = 0.07692307692307693 Closenes Centrality Node 10 = 0.4188034188034188 Closenes Centrality Node 12 = 0.5664335664335665 Closenes Centrality Node 7 = 0.37692307692307686 Closenes Centrality Node 8 = 0.4475524475524476 Closenes Centrality Node 11 = 0.591715976331361

```
Closenes Centrality Node 5 = 0.27472527472527475
Closenes Centrality Node 6 = 0.34615384615384615
Closenes Centrality Node 9 = 0.3894230769230769
Closenes Centrality Node 13 = 0.5170940170940171
======= document ke-1071 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.05
Closenes Centrality Node 2 = 0.05
Closenes Centrality Node 3 = 0.1
Closenes Centrality Node 4 = 0.2
Closenes Centrality Node 5 = 0.20833333333333334
Closenes Centrality Node 6 = 0.2571428571428571
Closenes Centrality Node 7 = 0.1
Closenes Centrality Node 8 = 0.3062499999999997
Closenes Centrality Node 11 = 0.35555555555555557
Closenes Centrality Node 13 = 0.40333333333333333
Closenes Centrality Node 14 = 0.4023809523809524
Closenes Centrality Node 16 = 0.5357142857142857
Closenes Centrality Node 20 = 0.675
Closenes Centrality Node 10 = 0.36818181818182
Closenes Centrality Node 19 = 0.39054054054054055
Closenes Centrality Node 9 = 0.2
Closenes Centrality Node 12 = 0.225
Closenes Centrality Node 17 = 0.4
Closenes Centrality Node 18 = 0.38026315789473686
======= document ke-1072 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.2
Closenes Centrality Node 2 = 0.4
Closenes Centrality Node 5 = 1.0
Closenes Centrality Node 3 = 0.4499999999999999
Closenes Centrality Node 4 = 0.6400000000000001
======= document ke-1073 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.11764705882352941
Closenes Centrality Node 5 = 0.1568627450980392
Closenes Centrality Node 6 = 0.21008403361344538
Closenes Centrality Node 7 = 0.2647058823529412
```

```
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 3 = 0.058823529411764705
Closenes Centrality Node 4 = 0.11764705882352941
Closenes Centrality Node 8 = 0.21176470588235294
Closenes Centrality Node 11 = 0.3970588235294118
Closenes Centrality Node 13 = 0.3235294117647059
Closenes Centrality Node 17 = 0.6617647058823529
Closenes Centrality Node 12 = 0.34602076124567477
Closenes Centrality Node 14 = 0.3850267379679144
Closenes Centrality Node 15 = 0.4970588235294118
Closenes Centrality Node 10 = 0.16289592760181
Closenes Centrality Node 16 = 0.19215686274509802
Closenes Centrality Node 9 = 0.0
====== document ke-1074 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.2
Closenes Centrality Node 2 = 0.4
Closenes Centrality Node 3 = 0.6
Closenes Centrality Node 4 = 0.8
Closenes Centrality Node 5 = 0.4
======= document ke-1075 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.07142857142857142
Closenes Centrality Node 3 = 0.21428571428571427
Closenes Centrality Node 4 = 0.2857142857142857
Closenes Centrality Node 5 = 0.2976190476190476
Closenes Centrality Node 8 = 0.4375
Closenes Centrality Node 9 = 0.5079365079365079
Closenes Centrality Node 12 = 0.5084033613445378
Closenes Centrality Node 14 = 0.5785714285714286
Closenes Centrality Node 7 = 0.2857142857142857
Closenes Centrality Node 10 = 0.22321428571428573
Closenes Centrality Node 11 = 0.5259740259740261
Closenes Centrality Node 2 = 0.0
Closenes Centrality Node 6 = 0.16326530612244897
Closenes Centrality Node 13 = 0.44720496894409933
======= document ke-1076 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.4
```

```
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 6 = 0.6400000000000001
Closenes Centrality Node 3 = 0.36
Closenes Centrality Node 5 = 0.35555555555555557
======= document ke-1077 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.14285714285714285
Closenes Centrality Node 2 = 0.2857142857142857
Closenes Centrality Node 4 = 0.42857142857142855
Closenes Centrality Node 5 = 0.7142857142857143
Closenes Centrality Node 6 = 0.8571428571428571
Closenes Centrality Node 7 = 0.6363636363636364
Closenes Centrality Node 3 = 0.19047619047619047
====== document ke-1078 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.09090909090909091
Closenes Centrality Node 3 = 0.09090909090909091
Closenes Centrality Node 4 = 0.181818181818182
Closenes Centrality Node 5 = 0.36363636363636365
Closenes Centrality Node 6 = 0.28409090909090906
Closenes Centrality Node 7 = 0.46753246753246747
Closenes Centrality Node 10 = 0.7363636363636364
Closenes Centrality Node 11 = 0.6136363636363636
Closenes Centrality Node 2 = 0.0
Closenes Centrality Node 8 = 0.31818181818182
Closenes Centrality Node 9 = 0.2644628099173554
====== document ke-1079 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.09090909090909091
Closenes Centrality Node 6 = 0.37878787878788
Closenes Centrality Node 7 = 0.32727272727272
Closenes Centrality Node 8 = 0.44545454545454544
Closenes Centrality Node 9 = 0.6464646464646464
Closenes Centrality Node 11 = 0.6470588235294118
Closenes Centrality Node 2 = 0.12121212121212122
Closenes Centrality Node 10 = 0.6694214876033059
Closenes Centrality Node 3 = 0.0
Closenes Centrality Node 4 = 0.09090909090909091
Closenes Centrality Node 5 = 0.0
```

```
====== document ke-1080 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.1
Closenes Centrality Node 3 = 0.3
Closenes Centrality Node 4 = 0.32000000000000000
Closenes Centrality Node 10 = 0.54
Closenes Centrality Node 6 = 0.5142857142857142
Closenes Centrality Node 7 = 0.4499999999999999
Closenes Centrality Node 8 = 0.5333333333333333
Closenes Centrality Node 9 = 0.6400000000000001
====== document ke-1081 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.5
Closenes Centrality Node 2 = 0.5
====== document ke-1082 ========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.125
Closenes Centrality Node 2 = 0.25
Closenes Centrality Node 3 = 0.25
Closenes Centrality Node 4 = 0.375
Closenes Centrality Node 5 = 0.125
Closenes Centrality Node 6 = 0.5
Closenes Centrality Node 7 = 0.5208333333333334
Closenes Centrality Node 8 = 0.5
====== document ke-1083 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.06666666666666667
Closenes Centrality Node 3 = 0.2
Closenes Centrality Node 4 = 0.21333333333333333
Closenes Centrality Node 5 = 0.2777777777778
Closenes Centrality Node 7 = 0.34285714285714286
Closenes Centrality Node 11 = 0.4266666666666667
Closenes Centrality Node 13 = 0.672222222222222
Closenes Centrality Node 15 = 0.56333333333333334
```

```
Closenes Centrality Node 14 = 0.53333333333333333
Closenes Centrality Node 6 = 0.15238095238095237
Closenes Centrality Node 10 = 0.3282051282051282
======= document ke-1084 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.14285714285714285
Closenes Centrality Node 2 = 0.2857142857142857
Closenes Centrality Node 5 = 0.5952380952380952
Closenes Centrality Node 6 = 0.7346938775510203
Closenes Centrality Node 7 = 0.5833333333333333
Closenes Centrality Node 3 = 0.3214285714285714
Closenes Centrality Node 4 = 0.38095238095238093
====== document ke-1085 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.07692307692307693
Closenes Centrality Node 3 = 0.15384615384615385
Closenes Centrality Node 10 = 0.6993006993006993
Closenes Centrality Node 11 = 0.6205128205128204
Closenes Centrality Node 12 = 0.7912087912087912
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 7 = 0.4188034188034188
Closenes Centrality Node 8 = 0.41025641025641024
Closenes Centrality Node 4 = 0.17307692307692307
Closenes Centrality Node 6 = 0.24615384615384617
Closenes Centrality Node 5 = 0.13846153846153847
Closenes Centrality Node 9 = 0.27692307692307694
Closenes Centrality Node 13 = 0.5475113122171946
====== document ke-1086 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.14285714285714285
Closenes Centrality Node 2 = 0.2857142857142857
Closenes Centrality Node 3 = 0.3214285714285714
Closenes Centrality Node 4 = 0.42857142857142855
Closenes Centrality Node 5 = 0.45714285714285713
Closenes Centrality Node 6 = 0.5952380952380952
Closenes Centrality Node 7 = 0.7346938775510203
```

```
====== document ke-1087 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.25
Closenes Centrality Node 2 = 0.25
Closenes Centrality Node 3 = 0.5
Closenes Centrality Node 4 = 0.75
====== document ke-1088 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.1
Closenes Centrality Node 4 = 0.4
Closenes Centrality Node 6 = 0.6
Closenes Centrality Node 7 = 0.4899999999999994
Closenes Centrality Node 8 = 0.58181818181819
Closenes Centrality Node 9 = 0.7363636363636364
Closenes Centrality Node 10 = 0.625
Closenes Centrality Node 3 = 0.224999999999998
Closenes Centrality Node 2 = 0.0
Closenes Centrality Node 5 = 0.0
======= document ke-1089 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.2
Closenes Centrality Node 2 = 0.4
Closenes Centrality Node 4 = 0.8
Closenes Centrality Node 5 = 1.0
Closenes Centrality Node 3 = 0.449999999999999
====== document ke-1090 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.5
Closenes Centrality Node 2 = 1.0
======= document ke-1091 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.25
Closenes Centrality Node 3 = 0.28125
Closenes Centrality Node 4 = 0.4
Closenes Centrality Node 6 = 0.347222222222222
```

```
Closenes Centrality Node 7 = 0.5625
Closenes Centrality Node 8 = 0.680555555555556
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 5 = 0.3125
======= document ke-1092 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.0625
Closenes Centrality Node 2 = 0.125
Closenes Centrality Node 3 = 0.1875
Closenes Centrality Node 5 = 0.125
Closenes Centrality Node 6 = 0.1875
Closenes Centrality Node 10 = 0.224999999999998
Closenes Centrality Node 11 = 0.44642857142857145
Closenes Centrality Node 16 = 0.0625
Closenes Centrality Node 4 = 0.0
Closenes Centrality Node 9 = 0.14285714285714285
Closenes Centrality Node 12 = 0.2552083333333333
Closenes Centrality Node 13 = 0.25
Closenes Centrality Node 14 = 0.28125
Closenes Centrality Node 15 = 0.1801470588235294
====== document ke-1093 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.22222222222222
Closenes Centrality Node 9 = 0.3333333333333333
Closenes Centrality Node 3 = 0.25
Closenes Centrality Node 6 = 0.5714285714285714
Closenes Centrality Node 7 = 0.4949494949495
Closenes Centrality Node 8 = 0.5470085470085471
Closenes Centrality Node 5 = 0.0
======= document ke-1094 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.125
Closenes Centrality Node 3 = 0.25
Closenes Centrality Node 4 = 0.125
Closenes Centrality Node 5 = 0.5
```

```
Closenes Centrality Node 8 = 0.625
Closenes Centrality Node 6 = 0.347222222222222
Closenes Centrality Node 7 = 0.4499999999999999
======= document ke-1095 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.14285714285714285
Closenes Centrality Node 2 = 0.2857142857142857
Closenes Centrality Node 3 = 0.42857142857142855
Closenes Centrality Node 4 = 0.5714285714285714
Closenes Centrality Node 5 = 0.5952380952380952
Closenes Centrality Node 6 = 0.7346938775510203
Closenes Centrality Node 7 = 0.39682539682539686
====== document ke-1096 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.1
Closenes Centrality Node 4 = 0.3
Closenes Centrality Node 5 = 0.1
Closenes Centrality Node 6 = 0.5
Closenes Centrality Node 10 = 0.48999999999999994
Closenes Centrality Node 8 = 0.4899999999999999
Closenes Centrality Node 9 = 0.45714285714285713
====== document ke-1097 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.083333333333333333
Closenes Centrality Node 3 = 0.25
Closenes Centrality Node 5 = 0.347222222222227
Closenes Centrality Node 6 = 0.375
Closenes Centrality Node 7 = 0.5104166666666667
Closenes Centrality Node 9 = 0.5625
Closenes Centrality Node 10 = 0.6410256410256411
Closenes Centrality Node 12 = 0.7756410256410255
Closenes Centrality Node 11 = 0.6410256410256411
```

```
====== document ke-1098 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.025
Closenes Centrality Node 3 = 0.056249999999999994
Closenes Centrality Node 4 = 0.05714285714285714
Closenes Centrality Node 5 = 0.078125
Closenes Centrality Node 12 = 0.1361111111111111
Closenes Centrality Node 17 = 0.2782608695652174
Closenes Centrality Node 41 = 0.14464285714285716
Closenes Centrality Node 2 = 0.033333333333333333
Closenes Centrality Node 6 = 0.08928571428571429
Closenes Centrality Node 19 = 0.18148148148148147
Closenes Centrality Node 24 = 0.2127659574468085
Closenes Centrality Node 27 = 0.11911764705882354
Closenes Centrality Node 10 = 0.133333333333333333
Closenes Centrality Node 15 = 0.1714285714285714
Closenes Centrality Node 16 = 0.18369565217391304
Closenes Centrality Node 22 = 0.225625
Closenes Centrality Node 23 = 0.24500000000000002
Closenes Centrality Node 18 = 0.0818181818181818
Closenes Centrality Node 7 = 0.06923076923076923
Closenes Centrality Node 28 = 0.18837209302325583
Closenes Centrality Node 31 = 0.1315217391304348
Closenes Centrality Node 32 = 0.22857142857142854
Closenes Centrality Node 33 = 0.23674242424242425
Closenes Centrality Node 34 = 0.23802816901408452
Closenes Centrality Node 35 = 0.21696428571428575
Closenes Centrality Node 36 = 0.24166666666666664
Closenes Centrality Node 37 = 0.29605263157894735
Closenes Centrality Node 38 = 0.3828125
Closenes Centrality Node 39 = 0.31764705882352945
Closenes Centrality Node 11 = 0.08166666666666667
Closenes Centrality Node 14 = 0.1592105263157895
Closenes Centrality Node 9 = 0.0
Closenes Centrality Node 21 = 0.18000000000000002
Closenes Centrality Node 30 = 0.09642857142857142
Closenes Centrality Node 26 = 0.09411764705882353
Closenes Centrality Node 13 = 0.0
Closenes Centrality Node 20 = 0.1607142857142857
Closenes Centrality Node 29 = 0.14556451612903226
Closenes Centrality Node 40 = 0.34570707070707074
```

```
====== document ke-1099 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.125
Closenes Centrality Node 2 = 0.25
Closenes Centrality Node 3 = 0.28125
Closenes Centrality Node 4 = 0.5
Closenes Centrality Node 5 = 0.625
Closenes Centrality Node 6 = 0.6428571428571428
Closenes Centrality Node 7 = 0.875
Closenes Centrality Node 8 = 0.72727272727273
====== document ke-1100 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.33333333333333333
Closenes Centrality Node 5 = 0.6944444444444445
Closenes Centrality Node 6 = 0.6944444444444445
Closenes Centrality Node 3 = 0.375
======= document ke-1101 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.1
Closenes Centrality Node 3 = 0.3
Closenes Centrality Node 4 = 0.32000000000000000
Closenes Centrality Node 6 = 0.5142857142857142
Closenes Centrality Node 7 = 0.44545454545454544
Closenes Centrality Node 9 = 0.6230769230769231
Closenes Centrality Node 10 = 0.4266666666666667
Closenes Centrality Node 2 = 0.13333333333333333
Closenes Centrality Node 5 = 0.25
Closenes Centrality Node 8 = 0.2249999999999998
====== document ke-1102 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.14285714285714285
Closenes Centrality Node 2 = 0.14285714285714285
Closenes Centrality Node 6 = 0.45714285714285713
Closenes Centrality Node 7 = 0.5952380952380952
Closenes Centrality Node 9 = 0.44642857142857145
Closenes Centrality Node 4 = 0.19047619047619047
```

Closenes Centrality Node 8 = 0.42857142857142855

```
====== document ke-1103 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.09090909090909091
Closenes Centrality Node 2 = 0.181818181818182
Closenes Centrality Node 3 = 0.2727272727272727
Closenes Centrality Node 4 = 0.181818181818182
Closenes Centrality Node 5 = 0.45454545454545453
Closenes Centrality Node 6 = 0.36363636363636363
Closenes Centrality Node 7 = 0.5568181818181818
Closenes Centrality Node 9 = 0.81818181818182
Closenes Centrality Node 10 = 0.6993006993006993
Closenes Centrality Node 11 = 0.5681818181818181
Closenes Centrality Node 8 = 0.41558441558441556
====== document ke-1104 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.2
Closenes Centrality Node 2 = 0.4
Closenes Centrality Node 3 = 0.6
Closenes Centrality Node 4 = 0.6400000000000001
Closenes Centrality Node 5 = 0.8
======= document ke-1105 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.2
Closenes Centrality Node 3 = 0.4
Closenes Centrality Node 5 = 0.8
Closenes Centrality Node 4 = 0.4499999999999999
====== document ke-1106 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.14814814814814814
Closenes Centrality Node 3 = 0.14814814814814
Closenes Centrality Node 4 = 0.25
Closenes Centrality Node 7 = 0.680555555555556
Closenes Centrality Node 8 = 0.5470085470085471
```

Closenes Centrality Node 5 = 0.222222222222222 ====== document ke-1107 ========= Closenes Centrality Node 0 = 0.0 Closenes Centrality Node 1 = 0.06666666666666667 Closenes Centrality Node 3 = 0.2 Closenes Centrality Node 5 = 0.2777777777778 Closenes Centrality Node 6 = 0.4 Closenes Centrality Node 7 = 0.296969696969697 Closenes Centrality Node 8 = 0.24 Closenes Centrality Node 12 = 0.6857142857142857 Closenes Centrality Node 14 = 0.7686274509803921 Closenes Centrality Node 15 = 0.5769230769230769 Closenes Centrality Node 9 = 0.38571428571428573 Closenes Centrality Node 13 = 0.6259259259259259 Closenes Centrality Node 10 = 0.41666666666666663 Closenes Centrality Node 11 = 0.5041666666666667 ======= document ke-1108 ========= Closenes Centrality Node 0 = 0.0 Closenes Centrality Node 1 = 0.1 Closenes Centrality Node 3 = 0.2 Closenes Centrality Node 5 = 0.5 Closenes Centrality Node 6 = 0.3999999999999997 Closenes Centrality Node 9 = 0.49230769230769234 Closenes Centrality Node 10 = 0.54 Closenes Centrality Node 2 = 0.0 Closenes Centrality Node 4 = 0.18 Closenes Centrality Node 7 = 0.18 ====== document ke-1109 ========= Closenes Centrality Node 0 = 0.0 Closenes Centrality Node 1 = 0.07692307692307693 Closenes Centrality Node 7 = 0.3956043956043956 Closenes Centrality Node 12 = 0.6923076923076923 Closenes Centrality Node 13 = 0.52 Closenes Centrality Node 2 = 0.10256410256410256 Closenes Centrality Node 4 = 0.24615384615384617

Closenes Centrality Node 6 = 0.25396825396825395

```
Closenes Centrality Node 6 = 0.27472527472527475
Closenes Centrality Node 3 = 0.11538461538461539
Closenes Centrality Node 5 = 0.12307692307692308
Closenes Centrality Node 9 = 0.3141025641025641
Closenes Centrality Node 8 = 0.0
Closenes Centrality Node 10 = 0.0
Closenes Centrality Node 11 = 0.07692307692307693
====== document ke-1110 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.5
Closenes Centrality Node 2 = 1.0
======= document ke-1111 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.07692307692307693
Closenes Centrality Node 2 = 0.15384615384615385
Closenes Centrality Node 4 = 0.23076923076923078
Closenes Centrality Node 5 = 0.07692307692307693
Closenes Centrality Node 6 = 0.3076923076923077
Closenes Centrality Node 7 = 0.46153846153846156
Closenes Centrality Node 8 = 0.5470085470085471
Closenes Centrality Node 9 = 0.6230769230769231
Closenes Centrality Node 10 = 0.6410256410256411
Closenes Centrality Node 11 = 0.6205128205128204
Closenes Centrality Node 12 = 0.8520710059171599
Closenes Centrality Node 13 = 0.8125
Closenes Centrality Node 3 = 0.13846153846153847
======= document ke-1112 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.22222222222222
Closenes Centrality Node 6 = 0.555555555555556
Closenes Centrality Node 3 = 0.25
Closenes Centrality Node 5 = 0.199999999999998
```

```
====== document ke-1113 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.07142857142857142
Closenes Centrality Node 2 = 0.14285714285714285
Closenes Centrality Node 3 = 0.21428571428571427
Closenes Centrality Node 5 = 0.2857142857142857
Closenes Centrality Node 6 = 0.36734693877551017
Closenes Centrality Node 7 = 0.4375
Closenes Centrality Node 8 = 0.2976190476190476
Closenes Centrality Node 9 = 0.4821428571428572
Closenes Centrality Node 10 = 0.37593984962406013
Closenes Centrality Node 11 = 0.5084033613445378
Closenes Centrality Node 12 = 0.5952380952380952
Closenes Centrality Node 13 = 0.5761904761904761
Closenes Centrality Node 14 = 0.5833333333333333
Closenes Centrality Node 4 = 0.16326530612244897
====== document ke-1114 =========
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 4 = 1.0
======= document ke-1115 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.22222222222222
Closenes Centrality Node 3 = 0.22222222222222
Closenes Centrality Node 4 = 0.22222222222222
Closenes Centrality Node 5 = 0.694444444444445
====== document ke-1116 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.07692307692307693
Closenes Centrality Node 3 = 0.23076923076923078
Closenes Centrality Node 4 = 0.15384615384615385
Closenes Centrality Node 5 = 0.32051282051282054
Closenes Centrality Node 6 = 0.20512820512820512
Closenes Centrality Node 8 = 0.23076923076923078
Closenes Centrality Node 9 = 0.3956043956043956
Closenes Centrality Node 10 = 0.5192307692307692
Closenes Centrality Node 11 = 0.591715976331361
Closenes Centrality Node 12 = 0.6205128205128204
```

```
Closenes Centrality Node 13 = 0.7384615384615385
Closenes Centrality Node 2 = 0.0
Closenes Centrality Node 7 = 0.3076923076923077
======= document ke-1117 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.5
Closenes Centrality Node 2 = 1.0
======= document ke-1118 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 4 = 0.3214285714285714
Closenes Centrality Node 8 = 0.875
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 2 = 0.14285714285714285
Closenes Centrality Node 7 = 0.5714285714285714
Closenes Centrality Node 3 = 0.0
Closenes Centrality Node 5 = 0.39682539682539686
====== document ke-1119 ========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 3 = 0.5
Closenes Centrality Node 6 = 0.83333333333333333
Closenes Centrality Node 5 = 0.462962962963
====== document ke-1120 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.2857142857142857
Closenes Centrality Node 8 = 0.875
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 3 = 0.3214285714285714
Closenes Centrality Node 5 = 0.5952380952380952
Closenes Centrality Node 6 = 0.6428571428571428
Closenes Centrality Node 4 = 0.38095238095238093
======= document ke-1121 =========
Closenes Centrality Node 0 = 0.0
```

```
Closenes Centrality Node 1 = 0.14285714285714285
Closenes Centrality Node 2 = 0.2857142857142857
Closenes Centrality Node 5 = 0.7142857142857143
Closenes Centrality Node 7 = 0.42857142857142855
Closenes Centrality Node 3 = 0.3214285714285714
Closenes Centrality Node 6 = 0.5714285714285714
Closenes Centrality Node 4 = 0.38095238095238093
======= document ke-1122 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.3333333333333333
Closenes Centrality Node 3 = 0.5
Closenes Centrality Node 6 = 0.694444444444445
Closenes Centrality Node 5 = 0.5952380952380952
====== document ke-1123 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.09090909090909091
Closenes Centrality Node 3 = 0.2727272727272727
Closenes Centrality Node 5 = 0.45454545454545453
Closenes Centrality Node 6 = 0.5454545454545454
Closenes Centrality Node 8 = 0.09090909090909091
Closenes Centrality Node 10 = 0.8264462809917354
Closenes Centrality Node 11 = 0.494949494949495
Closenes Centrality Node 2 = 0.1212121212121222
Closenes Centrality Node 4 = 0.1212121212121222
Closenes Centrality Node 7 = 0.44545454545454544
Closenes Centrality Node 9 = 0.5818181818181819
======= document ke-1124 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.07692307692307693
Closenes Centrality Node 2 = 0.15384615384615385
Closenes Centrality Node 3 = 0.17307692307692307
Closenes Centrality Node 4 = 0.24615384615384617
Closenes Centrality Node 5 = 0.38461538461538464
Closenes Centrality Node 6 = 0.3956043956043956
Closenes Centrality Node 9 = 0.5664335664335665
Closenes Centrality Node 10 = 0.4807692307692308
Closenes Centrality Node 11 = 0.5817307692307693
```

```
Closenes Centrality Node 12 = 0.7912087912087912
Closenes Centrality Node 14 = 0.6153846153846154
Closenes Centrality Node 7 = 0.34265734265734266
Closenes Centrality Node 8 = 0.37869822485207105
======= document ke-1125 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.1
Closenes Centrality Node 11 = 0.5785714285714286
Closenes Centrality Node 3 = 0.13333333333333333
Closenes Centrality Node 4 = 0.32000000000000000
Closenes Centrality Node 5 = 0.3125
Closenes Centrality Node 8 = 0.6400000000000001
Closenes Centrality Node 9 = 0.7363636363636364
Closenes Centrality Node 7 = 0.15
Closenes Centrality Node 6 = 0.2571428571428571
======= document ke-1126 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.3333333333333333
Closenes Centrality Node 3 = 0.3333333333333333
======= document ke-1127 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.09090909090909091
Closenes Centrality Node 2 = 0.181818181818182
Closenes Centrality Node 3 = 0.2727272727272727
Closenes Centrality Node 7 = 0.5454545454545454
Closenes Centrality Node 9 = 0.6464646464646464
Closenes Centrality Node 11 = 0.09090909090909091
Closenes Centrality Node 4 = 0.121212121212122
Closenes Centrality Node 5 = 0.20454545454545453
Closenes Centrality Node 6 = 0.29090909090909095
Closenes Centrality Node 8 = 0.4049586776859504
Closenes Centrality Node 10 = 0.6136363636363636
======= document ke-1128 =========
Closenes Centrality Node 0 = 0.0
```

```
Closenes Centrality Node 2 = 0.222222222222222
Closenes Centrality Node 3 = 0.25
Closenes Centrality Node 4 = 0.35555555555555557
Closenes Centrality Node 6 = 0.308641975308642
Closenes Centrality Node 7 = 0.308641975308642
Closenes Centrality Node 9 = 0.5714285714285714
Closenes Centrality Node 5 = 0.27777777777778
====== document ke-1129 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.07142857142857142
Closenes Centrality Node 3 = 0.14285714285714285
Closenes Centrality Node 5 = 0.2857142857142857
Closenes Centrality Node 10 = 0.07142857142857142
Closenes Centrality Node 13 = 0.22321428571428573
Closenes Centrality Node 15 = 0.2857142857142857
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 6 = 0.2976190476190476
Closenes Centrality Node 4 = 0.12857142857142856
Closenes Centrality Node 9 = 0.12857142857142856
Closenes Centrality Node 12 = 0.12857142857142856
Closenes Centrality Node 7 = 0.2571428571428571
Closenes Centrality Node 11 = 0.19841269841269843
Closenes Centrality Node 14 = 0.09523809523809523
======= document ke-1130 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.2
Closenes Centrality Node 2 = 0.4
Closenes Centrality Node 5 = 0.2
Closenes Centrality Node 3 = 0.4499999999999999
Closenes Centrality Node 4 = 0.64000000000000001
====== document ke-1131 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.055555555555555555
Closenes Centrality Node 14 = 0.44814814814814813
Closenes Centrality Node 15 = 0.47058823529411764
Closenes Centrality Node 18 = 0.30246913580246915
Closenes Centrality Node 2 = 0.07407407407407407
Closenes Centrality Node 3 = 0.07407407407407407
```

```
Closenes Centrality Node 4 = 0.17777777777778
Closenes Centrality Node 5 = 0.19841269841269843
Closenes Centrality Node 6 = 0.2857142857142857
Closenes Centrality Node 7 = 0.19841269841269843
Closenes Centrality Node 12 = 0.3232323232323232
Closenes Centrality Node 13 = 0.4090909090909091
Closenes Centrality Node 16 = 0.49415204678362573
Closenes Centrality Node 11 = 0.32142857142857145
Closenes Centrality Node 8 = 0.138888888888888
Closenes Centrality Node 9 = 0.125
Closenes Centrality Node 10 = 0.11835748792270533
Closenes Centrality Node 17 = 0.225
====== document ke-1132 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.14285714285714285
Closenes Centrality Node 2 = 0.2857142857142857
Closenes Centrality Node 3 = 0.42857142857142855
Closenes Centrality Node 4 = 0.42857142857142855
Closenes Centrality Node 8 = 0.875
Closenes Centrality Node 5 = 0.19047619047619047
Closenes Centrality Node 7 = 0.6428571428571428
======= document ke-1133 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.043478260869565216
Closenes Centrality Node 3 = 0.09782608695652173
Closenes Centrality Node 4 = 0.09937888198757763
Closenes Centrality Node 6 = 0.08695652173913043
Closenes Centrality Node 7 = 0.1391304347826087
Closenes Centrality Node 8 = 0.043478260869565216
Closenes Centrality Node 10 = 0.3521739130434783
Closenes Centrality Node 13 = 0.2717391304347826
Closenes Centrality Node 16 = 0.38672768878718533
Closenes Centrality Node 18 = 0.5012787723785166
Closenes Centrality Node 19 = 0.44466403162055335
Closenes Centrality Node 23 = 0.48393194706994325
Closenes Centrality Node 2 = 0.05797101449275362
Closenes Centrality Node 5 = 0.15527950310559005
Closenes Centrality Node 11 = 0.2717391304347826
Closenes Centrality Node 12 = 0.30946291560102307
Closenes Centrality Node 14 = 0.38672768878718533
Closenes Centrality Node 15 = 0.3873517786561265
```

```
Closenes Centrality Node 20 = 0.40760869565217395
Closenes Centrality Node 9 = 0.14229249011857706
Closenes Centrality Node 21 = 0.11835748792270533
Closenes Centrality Node 17 = 0.44521739130434784
Closenes Centrality Node 22 = 0.33540372670807456
======= document ke-1134 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.1
Closenes Centrality Node 5 = 0.3200000000000000
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 8 = 0.224999999999998
Closenes Centrality Node 4 = 0.224999999999998
Closenes Centrality Node 6 = 0.35714285714285715
Closenes Centrality Node 9 = 0.5333333333333333
======= document ke-1135 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 3 = 0.5
Closenes Centrality Node 5 = 0.694444444444445
Closenes Centrality Node 6 = 0.75
Closenes Centrality Node 2 = 0.22222222222222
====== document ke-1136 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.33333333333333333
Closenes Centrality Node 3 = 0.75
====== document ke-1137 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.125
Closenes Centrality Node 4 = 0.25
Closenes Centrality Node 5 = 0.375
Closenes Centrality Node 7 = 0.6428571428571428
```

```
Closenes Centrality Node 9 = 0.7272727272727273
Closenes Centrality Node 6 = 0.4
======= document ke-1138 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.25
Closenes Centrality Node 2 = 0.5
Closenes Centrality Node 3 = 0.5625
Closenes Centrality Node 5 = 0.8
====== document ke-1139 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.14285714285714285
Closenes Centrality Node 2 = 0.2857142857142857
Closenes Centrality Node 5 = 0.3214285714285714
Closenes Centrality Node 7 = 0.875
Closenes Centrality Node 3 = 0.3214285714285714
Closenes Centrality Node 4 = 0.2571428571428571
Closenes Centrality Node 6 = 0.25396825396825395
======= document ke-1140 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.125
Closenes Centrality Node 6 = 0.14285714285714285
Closenes Centrality Node 11 = 0.2977941176470588
Closenes Centrality Node 15 = 0.5625
Closenes Centrality Node 16 = 0.5
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 5 = 0.22321428571428573
Closenes Centrality Node 7 = 0.25
Closenes Centrality Node 10 = 0.3636363636363636363
Closenes Centrality Node 13 = 0.5041666666666667
Closenes Centrality Node 8 = 0.23557692307692307
Closenes Centrality Node 9 = 0.14204545454545453
Closenes Centrality Node 14 = 0.5568181818181818
Closenes Centrality Node 12 = 0.0
```

====== document ke-1141 =========

```
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.14285714285714285
Closenes Centrality Node 2 = 0.2857142857142857
Closenes Centrality Node 3 = 0.14285714285714285
Closenes Centrality Node 4 = 0.5714285714285714
Closenes Centrality Node 5 = 0.5102040816326531
Closenes Centrality Node 6 = 0.6428571428571428
Closenes Centrality Node 7 = 0.5952380952380952
======= document ke-1142 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.3333333333333333
Closenes Centrality Node 3 = 1.0
====== document ke-1143 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.083333333333333333
Closenes Centrality Node 4 = 0.25
Closenes Centrality Node 6 = 0.22222222222222
Closenes Centrality Node 11 = 0.6944444444444445
Closenes Centrality Node 13 = 0.4801587301587302
Closenes Centrality Node 9 = 0.2314814814814815
Closenes Centrality Node 2 = 0.0
Closenes Centrality Node 8 = 0.2314814814814815
Closenes Centrality Node 5 = 0.19047619047619047
Closenes Centrality Node 10 = 0.40833333333333333
Closenes Centrality Node 7 = 0.0
====== document ke-1144 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.09090909090909091
Closenes Centrality Node 3 = 0.2727272727272727
Closenes Centrality Node 4 = 0.29090909090909095
Closenes Centrality Node 5 = 0.37878787878788
Closenes Centrality Node 8 = 0.6464646464646464
Closenes Centrality Node 10 = 0.29090909090909095
Closenes Centrality Node 11 = 0.3636363636363636
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 6 = 0.40909090909090906
Closenes Centrality Node 9 = 0.22727272727272727
```

Closenes Centrality Node 7 = 0.296969696969697

```
======= document ke-1145 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.083333333333333333
Closenes Centrality Node 5 = 0.4166666666666667
Closenes Centrality Node 8 = 0.5333333333333333
Closenes Centrality Node 12 = 0.4821428571428572
Closenes Centrality Node 6 = 0.42857142857142855
Closenes Centrality Node 7 = 0.4537037037037037
Closenes Centrality Node 10 = 0.48484848484848486
Closenes Centrality Node 11 = 0.6410256410256411
Closenes Centrality Node 3 = 0.0
Closenes Centrality Node 4 = 0.083333333333333333
====== document ke-1146 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.2
Closenes Centrality Node 4 = 0.6
Closenes Centrality Node 5 = 0.6400000000000001
Closenes Centrality Node 3 = 0.4499999999999999
======= document ke-1147 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.038461538461538464
Closenes Centrality Node 9 = 0.15705128205128205
Closenes Centrality Node 14 = 0.2512820512820513
Closenes Centrality Node 16 = 0.2472527472527472
Closenes Centrality Node 18 = 0.34615384615384615
Closenes Centrality Node 26 = 0.19692307692307695
Closenes Centrality Node 2 = 0.05128205128205128
Closenes Centrality Node 4 = 0.12307692307692308
Closenes Centrality Node 6 = 0.1201923076923077
Closenes Centrality Node 7 = 0.13736263736263737
Closenes Centrality Node 8 = 0.15384615384615385
Closenes Centrality Node 10 = 0.2958579881656805
Closenes Centrality Node 11 = 0.25854700854700857
Closenes Centrality Node 12 = 0.32579185520362
Closenes Centrality Node 17 = 0.23157051282051283
```

```
Closenes Centrality Node 22 = 0.6282051282051282
Closenes Centrality Node 23 = 0.6004962779156328
Closenes Centrality Node 24 = 0.5813186813186813
Closenes Centrality Node 25 = 0.5274725274725275
Closenes Centrality Node 5 = 0.1201923076923077
Closenes Centrality Node 19 = 0.2670118343195266
Closenes Centrality Node 21 = 0.33864915572232646
Closenes Centrality Node 3 = 0.0
Closenes Centrality Node 13 = 0.25
Closenes Centrality Node 20 = 0.2895927601809955
Closenes Centrality Node 15 = 0.10650887573964499
====== document ke-1148 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.14285714285714285
Closenes Centrality Node 2 = 0.14285714285714285
Closenes Centrality Node 3 = 0.42857142857142855
Closenes Centrality Node 4 = 0.45714285714285713
Closenes Centrality Node 5 = 0.44642857142857145
Closenes Centrality Node 6 = 0.44642857142857145
Closenes Centrality Node 7 = 0.39682539682539686
======= document ke-1149 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.14285714285714285
Closenes Centrality Node 4 = 0.42857142857142855
Closenes Centrality Node 5 = 0.5714285714285714
Closenes Centrality Node 8 = 0.875
Closenes Centrality Node 3 = 0.0
Closenes Centrality Node 7 = 0.5714285714285714
Closenes Centrality Node 6 = 0.0
====== document ke-1150 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.14285714285714285
Closenes Centrality Node 2 = 0.2857142857142857
Closenes Centrality Node 3 = 0.3214285714285714
Closenes Centrality Node 5 = 0.45714285714285713
Closenes Centrality Node 7 = 0.14285714285714285
Closenes Centrality Node 6 = 0.5102040816326531
Closenes Centrality Node 4 = 0.2857142857142857
```

```
====== document ke-1151 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.14285714285714285
Closenes Centrality Node 2 = 0.2857142857142857
Closenes Centrality Node 3 = 0.42857142857142855
Closenes Centrality Node 5 = 0.5714285714285714
Closenes Centrality Node 6 = 0.7142857142857143
Closenes Centrality Node 7 = 0.5952380952380952
Closenes Centrality Node 4 = 0.32653061224489793
======= document ke-1152 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.1
Closenes Centrality Node 10 = 0.675
Closenes Centrality Node 11 = 0.4
Closenes Centrality Node 5 = 0.35714285714285715
Closenes Centrality Node 6 = 0.5142857142857142
Closenes Centrality Node 9 = 0.4
Closenes Centrality Node 3 = 0.15
Closenes Centrality Node 4 = 0.160000000000000003
======= document ke-1153 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.22222222222222
Closenes Centrality Node 4 = 0.3555555555555555
Closenes Centrality Node 5 = 0.555555555555556
Closenes Centrality Node 7 = 0.6805555555555556
Closenes Centrality Node 8 = 0.7901234567901234
======= document ke-1154 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.09090909090909091
Closenes Centrality Node 2 = 0.09090909090909091
Closenes Centrality Node 3 = 0.181818181818182
Closenes Centrality Node 4 = 0.2727272727272727
```

```
Closenes Centrality Node 5 = 0.36363636363636365
Closenes Centrality Node 8 = 0.5454545454545454
Closenes Centrality Node 9 = 0.4949494949495
Closenes Centrality Node 10 = 0.81818181818182
Closenes Centrality Node 11 = 0.5818181818181819
Closenes Centrality Node 7 = 0.28409090909090906
Closenes Centrality Node 6 = 0.25252525252525254
======= document ke-1155 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.22222222222222
Closenes Centrality Node 4 = 0.3333333333333333
Closenes Centrality Node 5 = 0.555555555555556
Closenes Centrality Node 7 = 0.6049382716049383
Closenes Centrality Node 9 = 0.9
Closenes Centrality Node 6 = 0.5
====== document ke-1156 ========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.125
Closenes Centrality Node 2 = 0.25
Closenes Centrality Node 3 = 0.375
Closenes Centrality Node 4 = 0.5
Closenes Centrality Node 5 = 0.625
Closenes Centrality Node 6 = 0.6428571428571428
Closenes Centrality Node 7 = 0.6124999999999999
Closenes Centrality Node 8 = 0.765625
====== document ke-1157 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.1
Closenes Centrality Node 4 = 0.4
Closenes Centrality Node 10 = 0.3999999999999997
Closenes Centrality Node 2 = 0.0
Closenes Centrality Node 7 = 0.35714285714285715
Closenes Centrality Node 3 = 0.0
Closenes Centrality Node 5 = 0.1
Closenes Centrality Node 8 = 0.3999999999999997
Closenes Centrality Node 6 = 0.2777777777778
```

Closenes Centrality Node 9 = 0.4083333333333333

```
====== document ke-1158 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.2
Closenes Centrality Node 2 = 0.4
Closenes Centrality Node 3 = 0.6
Closenes Centrality Node 4 = 0.4499999999999999
Closenes Centrality Node 5 = 0.8
======= document ke-1159 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.055555555555555555
Closenes Centrality Node 5 = 0.1736111111111111
Closenes Centrality Node 8 = 0.25396825396825395
Closenes Centrality Node 14 = 0.3232323232323232
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 4 = 0.177777777777778
Closenes Centrality Node 10 = 0.28125
Closenes Centrality Node 13 = 0.347222222222222
Closenes Centrality Node 3 = 0.07407407407407407
Closenes Centrality Node 7 = 0.272222222222222
Closenes Centrality Node 16 = 0.375555555555556
Closenes Centrality Node 17 = 0.37547892720306514
Closenes Centrality Node 18 = 0.2091503267973856
Closenes Centrality Node 6 = 0.199999999999998
Closenes Centrality Node 11 = 0.14285714285714285
Closenes Centrality Node 15 = 0.19753086419753085
Closenes Centrality Node 12 = 0.26888888888888888
====== document ke-1160 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.3333333333333333
Closenes Centrality Node 5 = 0.83333333333333333
Closenes Centrality Node 6 = 0.1666666666666666
Closenes Centrality Node 3 = 0.375
Closenes Centrality Node 4 = 0.375
====== document ke-1161 =========
```

```
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 1.0
======= document ke-1162 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.14285714285714285
Closenes Centrality Node 2 = 0.2857142857142857
Closenes Centrality Node 3 = 0.3214285714285714
Closenes Centrality Node 7 = 0.3214285714285714
Closenes Centrality Node 4 = 0.2857142857142857
Closenes Centrality Node 5 = 0.39682539682539686
Closenes Centrality Node 6 = 0.5142857142857142
======= document ke-1163 =========
====== document ke-1164 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.066666666666666667
Closenes Centrality Node 8 = 0.300000000000000004
Closenes Centrality Node 14 = 0.6857142857142857
Closenes Centrality Node 15 = 0.4898550724637681
Closenes Centrality Node 4 = 0.15000000000000002
Closenes Centrality Node 9 = 0.362962962963
Closenes Centrality Node 11 = 0.41538461538461535
Closenes Centrality Node 12 = 0.3508771929824561
Closenes Centrality Node 6 = 0.18518518518518517
Closenes Centrality Node 5 = 0.133333333333333333
Closenes Centrality Node 10 = 0.25098039215686274
======= document ke-1165 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 7 = 0.3333333333333333
Closenes Centrality Node 3 = 0.3
Closenes Centrality Node 5 = 0.2962962962963
```

```
======= document ke-1166 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.5
Closenes Centrality Node 2 = 1.0
======= document ke-1167 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.2
Closenes Centrality Node 3 = 0.6
Closenes Centrality Node 5 = 0.4
Closenes Centrality Node 4 = 0.6400000000000001
====== document ke-1168 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.5
Closenes Centrality Node 2 = 0.5
======= document ke-1169 =========
Closenes Centrality Node 0 = 0.0
======= document ke-1170 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.125
Closenes Centrality Node 2 = 0.125
Closenes Centrality Node 3 = 0.375
Closenes Centrality Node 4 = 0.25
Closenes Centrality Node 6 = 0.625
Closenes Centrality Node 7 = 0.5625
Closenes Centrality Node 8 = 0.75
======= document ke-1171 =========
Closenes Centrality Node 0 = 0.0
```

```
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 6 = 0.5
Closenes Centrality Node 4 = 0.3
======= document ke-1172 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.5
Closenes Centrality Node 2 = 1.0
====== document ke-1173 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.3333333333333333
====== document ke-1174 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.22222222222222
Closenes Centrality Node 7 = 0.7777777777778
Closenes Centrality Node 8 = 0.5925925925925926
Closenes Centrality Node 9 = 0.25
====== document ke-1175 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.011627906976744186
Closenes Centrality Node 2 = 0.023255813953488372
Closenes Centrality Node 3 = 0.011627906976744186
Closenes Centrality Node 5 = 0.04844961240310078
Closenes Centrality Node 6 = 0.046511627906976744
Closenes Centrality Node 12 = 0.06330749354005169
Closenes Centrality Node 16 = 0.06201550387596899
Closenes Centrality Node 21 = 0.061172901921132464
Closenes Centrality Node 29 = 0.14094432699083861
Closenes Centrality Node 40 = 0.14651162790697672
```

```
Closenes Centrality Node 41 = 0.1572093023255814
Closenes Centrality Node 53 = 0.36723359944463724
Closenes Centrality Node 60 = 0.36990424076607387
Closenes Centrality Node 86 = 0.350218742804513
Closenes Centrality Node 4 = 0.026162790697674417
Closenes Centrality Node 7 = 0.05232558139534883
Closenes Centrality Node 13 = 0.06279069767441861
Closenes Centrality Node 18 = 0.08276333789329686
Closenes Centrality Node 19 = 0.06459948320413438
Closenes Centrality Node 22 = 0.015503875968992248
Closenes Centrality Node 33 = 0.12153038259564893
Closenes Centrality Node 38 = 0.21910624715002278
Closenes Centrality Node 52 = 0.19571126547870735
Closenes Centrality Node 54 = 0.29867495943753375
Closenes Centrality Node 55 = 0.3227794900532362
Closenes Centrality Node 59 = 0.3600498338870432
Closenes Centrality Node 68 = 0.240374677002584
Closenes Centrality Node 74 = 0.4042502004811548
Closenes Centrality Node 24 = 0.020930232558139535
Closenes Centrality Node 25 = 0.09116279069767444
Closenes Centrality Node 27 = 0.07267441860465117
Closenes Centrality Node 28 = 0.12001661129568104
Closenes Centrality Node 34 = 0.12720225510923186
Closenes Centrality Node 35 = 0.16301431127012525
Closenes Centrality Node 62 = 0.35892263882297104
Closenes Centrality Node 81 = 0.39468226929343797
Closenes Centrality Node 82 = 0.4705537895265183
Closenes Centrality Node 85 = 0.4103682170542636
Closenes Centrality Node 10 = 0.015503875968992248
Closenes Centrality Node 15 = 0.06839945280437756
Closenes Centrality Node 30 = 0.1114762386248736
Closenes Centrality Node 37 = 0.1637596899224806
Closenes Centrality Node 47 = 0.1695736434108527
Closenes Centrality Node 48 = 0.14367363027197477
Closenes Centrality Node 57 = 0.29663028001898434
Closenes Centrality Node 75 = 0.36755530346001136
Closenes Centrality Node 77 = 0.4590008613264427
Closenes Centrality Node 8 = 0.023255813953488372
Closenes Centrality Node 9 = 0.04186046511627907
Closenes Centrality Node 14 = 0.05813953488372093
Closenes Centrality Node 39 = 0.07475083056478406
Closenes Centrality Node 45 = 0.21680420105026255
Closenes Centrality Node 50 = 0.23118279569892472
Closenes Centrality Node 56 = 0.26092153879591395
Closenes Centrality Node 17 = 0.061172901921132464
```

```
Closenes Centrality Node 65 = 0.3206252382767823
Closenes Centrality Node 67 = 0.30115442529697173
Closenes Centrality Node 58 = 0.262015503875969
Closenes Centrality Node 11 = 0.046511627906976744
Closenes Centrality Node 42 = 0.18030615248748896
Closenes Centrality Node 51 = 0.23948540326571005
Closenes Centrality Node 46 = 0.17015013246982633
Closenes Centrality Node 76 = 0.44863578099249224
Closenes Centrality Node 36 = 0.14069767441860467
Closenes Centrality Node 43 = 0.15221987315010568
Closenes Centrality Node 44 = 0.2390006285355122
Closenes Centrality Node 49 = 0.1823303764085351
Closenes Centrality Node 78 = 0.41007751937984493
Closenes Centrality Node 32 = 0.057738572574178026
Closenes Centrality Node 66 = 0.3640040444893832
Closenes Centrality Node 31 = 0.06550387596899225
Closenes Centrality Node 70 = 0.3135321873946748
Closenes Centrality Node 61 = 0.1641093263006473
Closenes Centrality Node 73 = 0.3866494401378123
Closenes Centrality Node 20 = 0.0
Closenes Centrality Node 23 = 0.0
Closenes Centrality Node 26 = 0.07441860465116279
Closenes Centrality Node 69 = 0.2852331935442877
Closenes Centrality Node 79 = 0.4197674418604651
Closenes Centrality Node 80 = 0.4055403556771546
Closenes Centrality Node 63 = 0.317087967644085
Closenes Centrality Node 72 = 0.3047002947920079
Closenes Centrality Node 64 = 0.23320413436692505
Closenes Centrality Node 84 = 0.3922690131992458
Closenes Centrality Node 71 = 0.30046834625323
Closenes Centrality Node 83 = 0.3123850730124392
====== document ke-1176 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.5
Closenes Centrality Node 2 = 1.0
====== document ke-1177 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 1.0
```

====== document ke-1178 =========

```
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.08333333333333333
Closenes Centrality Node 5 = 0.2976190476190476
Closenes Centrality Node 6 = 0.375
Closenes Centrality Node 7 = 0.3141025641025641
Closenes Centrality Node 8 = 0.48484848484848486
Closenes Centrality Node 9 = 0.4499999999999999
Closenes Centrality Node 10 = 0.462962962962963
Closenes Centrality Node 3 = 0.125
Closenes Centrality Node 11 = 0.4166666666666667
====== document ke-1179 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.09090909090909091
Closenes Centrality Node 2 = 0.181818181818182
Closenes Centrality Node 3 = 0.09090909090909091
Closenes Centrality Node 8 = 0.48484848484848486
Closenes Centrality Node 11 = 0.60606060606060606
Closenes Centrality Node 6 = 0.40909090909090906
Closenes Centrality Node 5 = 0.3246753246753247
Closenes Centrality Node 7 = 0.3712121212121212
Closenes Centrality Node 9 = 0.5259740259740261
Closenes Centrality Node 10 = 0.5050505050505051
Closenes Centrality Node 4 = 0.12121212121212122
======= document ke-1180 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 5 = 0.6944444444444445
Closenes Centrality Node 6 = 0.8571428571428571
Closenes Centrality Node 2 = 0.222222222222222
======= document ke-1181 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.3333333333333333
Closenes Centrality Node 3 = 1.0
```

```
======= document ke-1182 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.5
Closenes Centrality Node 2 = 1.0
======= document ke-1183 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.5
Closenes Centrality Node 3 = 1.0
====== document ke-1184 =========
======= document ke-1185 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.2
Closenes Centrality Node 3 = 0.4
Closenes Centrality Node 4 = 0.449999999999999
Closenes Centrality Node 6 = 0.6400000000000001
Closenes Centrality Node 5 = 0.4
======= document ke-1186 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.2
Closenes Centrality Node 2 = 0.4
Closenes Centrality Node 3 = 0.4
Closenes Centrality Node 4 = 0.8
Closenes Centrality Node 5 = 0.6
====== document ke-1187 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 3 = 0.5
Closenes Centrality Node 5 = 0.69444444444444445
Closenes Centrality Node 6 = 0.5333333333333333
```

```
======= document ke-1188 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 3 = 0.375
Closenes Centrality Node 4 = 0.53333333333333333
Closenes Centrality Node 6 = 0.375
Closenes Centrality Node 1 = 0.0
====== document ke-1189 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.5
Closenes Centrality Node 2 = 0.5
====== document ke-1190 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.14285714285714285
Closenes Centrality Node 2 = 0.2857142857142857
Closenes Centrality Node 4 = 0.5714285714285714
Closenes Centrality Node 5 = 0.7142857142857143
Closenes Centrality Node 7 = 0.6428571428571428
Closenes Centrality Node 6 = 0.5142857142857142
Closenes Centrality Node 3 = 0.0
======= document ke-1191 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.22222222222222
Closenes Centrality Node 4 = 0.3333333333333333
Closenes Centrality Node 5 = 0.462962962963
Closenes Centrality Node 6 = 0.5714285714285714
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 7 = 0.6049382716049383
Closenes Centrality Node 9 = 0.81818181818182
Closenes Centrality Node 3 = 0.199999999999998
======= document ke-1192 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.5
Closenes Centrality Node 2 = 1.0
```

```
====== document ke-1193 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.25
Closenes Centrality Node 2 = 0.25
Closenes Centrality Node 4 = 0.75
======= document ke-1194 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.22222222222222
Closenes Centrality Node 5 = 0.55555555555556
Closenes Centrality Node 7 = 0.6049382716049383
Closenes Centrality Node 9 = 0.75
Closenes Centrality Node 4 = 0.2962962962963
====== document ke-1195 ========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 1.0
====== document ke-1196 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.25
Closenes Centrality Node 2 = 0.25
Closenes Centrality Node 3 = 0.5
Closenes Centrality Node 4 = 0.75
====== document ke-1197 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 6 = 0.5
Closenes Centrality Node 7 = 0.340277777777785
Closenes Centrality Node 12 = 0.5952380952380952
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 3 = 0.083333333333333333
```

```
Closenes Centrality Node 9 = 0.340277777777785
Closenes Centrality Node 10 = 0.421875
Closenes Centrality Node 11 = 0.5041666666666667
======= document ke-1198 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.125
Closenes Centrality Node 2 = 0.25
Closenes Centrality Node 8 = 0.625
Closenes Centrality Node 4 = 0.4
Closenes Centrality Node 3 = 0.2249999999999998
Closenes Centrality Node 6 = 0.390625
Closenes Centrality Node 7 = 0.3214285714285714
====== document ke-1199 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.3333333333333333
======= document ke-1200 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.034482758620689655
Closenes Centrality Node 5 = 0.10344827586206896
Closenes Centrality Node 8 = 0.2206896551724138
Closenes Centrality Node 21 = 0.15335753176043557
Closenes Centrality Node 23 = 0.4445812807881773
Closenes Centrality Node 30 = 0.06896551724137931
Closenes Centrality Node 7 = 0.21120689655172414
Closenes Centrality Node 9 = 0.1839080459770115
Closenes Centrality Node 2 = 0.0
Closenes Centrality Node 3 = 0.034482758620689655
Closenes Centrality Node 4 = 0.06896551724137931
Closenes Centrality Node 6 = 0.1103448275862069
Closenes Centrality Node 10 = 0.20283975659229211
Closenes Centrality Node 15 = 0.23180076628352492
Closenes Centrality Node 29 = 0.1128526645768025
Closenes Centrality Node 16 = 0.19098143236074272
Closenes Centrality Node 20 = 0.07881773399014778
Closenes Centrality Node 11 = 0.08620689655172414
```

```
Closenes Centrality Node 14 = 0.17456896551724138
Closenes Centrality Node 24 = 0.2252873563218391
Closenes Centrality Node 19 = 0.18140929535232383
Closenes Centrality Node 12 = 0.1773399014778325
Closenes Centrality Node 25 = 0.20480668756530826
Closenes Centrality Node 26 = 0.24245689655172414
Closenes Centrality Node 28 = 0.1421362489486964
Closenes Centrality Node 13 = 0.0
Closenes Centrality Node 17 = 0.1942528735632184
Closenes Centrality Node 18 = 0.1942528735632184
Closenes Centrality Node 27 = 0.2372742200328407
====== document ke-1201 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.125
Closenes Centrality Node 2 = 0.25
Closenes Centrality Node 3 = 0.28125
Closenes Centrality Node 4 = 0.5
Closenes Centrality Node 8 = 0.44642857142857145
Closenes Centrality Node 5 = 0.390625
Closenes Centrality Node 6 = 0.5
Closenes Centrality Node 7 = 0.4083333333333333
======= document ke-1202 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.14285714285714285
Closenes Centrality Node 2 = 0.2857142857142857
Closenes Centrality Node 5 = 0.7142857142857143
Closenes Centrality Node 7 = 0.2857142857142857
Closenes Centrality Node 3 = 0.3214285714285714
Closenes Centrality Node 4 = 0.38095238095238093
Closenes Centrality Node 6 = 0.6428571428571428
====== document ke-1203 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.14285714285714285
Closenes Centrality Node 2 = 0.2857142857142857
Closenes Centrality Node 4 = 0.5714285714285714
Closenes Centrality Node 5 = 0.5102040816326531
Closenes Centrality Node 6 = 0.6428571428571428
Closenes Centrality Node 7 = 0.7777777777778
Closenes Centrality Node 3 = 0.0
```

```
====== document ke-1204 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 1.0
======= document ke-1205 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.33333333333333333
Closenes Centrality Node 3 = 0.75
====== document ke-1206 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.055555555555555555
Closenes Centrality Node 6 = 0.125
Closenes Centrality Node 7 = 0.222222222222222
Closenes Centrality Node 11 = 0.34615384615384615
Closenes Centrality Node 16 = 0.37345679012345684
Closenes Centrality Node 2 = 0.07407407407407407
Closenes Centrality Node 18 = 0.42676767676768
Closenes Centrality Node 3 = 0.0
Closenes Centrality Node 5 = 0.125
Closenes Centrality Node 8 = 0.2857142857142857
Closenes Centrality Node 15 = 0.347222222222222
Closenes Centrality Node 9 = 0.2094017094017094
Closenes Centrality Node 10 = 0.25396825396825395
Closenes Centrality Node 12 = 0.0
Closenes Centrality Node 17 = 0.24897119341563786
====== document ke-1207 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.008695652173913044
Closenes Centrality Node 3 = 0.017391304347826087
Closenes Centrality Node 5 = 0.017391304347826087
Closenes Centrality Node 23 = 0.04606345475910694
Closenes Centrality Node 28 = 0.0644122383252818
Closenes Centrality Node 36 = 0.03836317135549872
Closenes Centrality Node 116 = 0.34506556245686676
```

```
Closenes Centrality Node 6 = 0.019565217391304346
Closenes Centrality Node 26 = 0.02782608695652174
Closenes Centrality Node 31 = 0.08489314664701547
Closenes Centrality Node 42 = 0.1374337221633086
Closenes Centrality Node 48 = 0.14696725711218464
Closenes Centrality Node 58 = 0.19350324837581212
Closenes Centrality Node 59 = 0.19600709849157055
Closenes Centrality Node 61 = 0.1696712619300106
Closenes Centrality Node 71 = 0.272698785742264
Closenes Centrality Node 76 = 0.2826086956521739
Closenes Centrality Node 77 = 0.2594401429422275
Closenes Centrality Node 86 = 0.24263810123923546
Closenes Centrality Node 88 = 0.32222826086956524
Closenes Centrality Node 93 = 0.3297813520985172
Closenes Centrality Node 104 = 0.37743589743589745
Closenes Centrality Node 109 = 0.4415859427799054
Closenes Centrality Node 111 = 0.4885217391304348
Closenes Centrality Node 2 = 0.0
Closenes Centrality Node 49 = 0.03913043478260869
Closenes Centrality Node 50 = 0.11769748928352725
Closenes Centrality Node 62 = 0.1353462157809984
Closenes Centrality Node 69 = 0.24672815107597718
Closenes Centrality Node 75 = 0.26114130434782606
Closenes Centrality Node 80 = 0.27417218543046357
Closenes Centrality Node 95 = 0.39215270413573705
Closenes Centrality Node 100 = 0.40004830917874395
Closenes Centrality Node 110 = 0.5072463768115942
Closenes Centrality Node 8 = 0.02318840579710145
Closenes Centrality Node 87 = 0.2941931718704406
Closenes Centrality Node 4 = 0.0
Closenes Centrality Node 52 = 0.12272523532048407
Closenes Centrality Node 98 = 0.3616340181557573
Closenes Centrality Node 99 = 0.28654949121184087
Closenes Centrality Node 102 = 0.26361556064073227
Closenes Centrality Node 114 = 0.3843881148228974
Closenes Centrality Node 115 = 0.37152412804586715
Closenes Centrality Node 60 = 0.16770186335403728
Closenes Centrality Node 105 = 0.3066666666666667
Closenes Centrality Node 7 = 0.0
Closenes Centrality Node 11 = 0.035507246376811595
Closenes Centrality Node 16 = 0.04280936454849499
Closenes Centrality Node 19 = 0.059627329192546576
Closenes Centrality Node 46 = 0.09752508361204014
Closenes Centrality Node 68 = 0.1780896953098254
Closenes Centrality Node 10 = 0.02608695652173913
```

```
Closenes Centrality Node 17 = 0.037070938215102975
Closenes Centrality Node 21 = 0.058770614692653676
Closenes Centrality Node 27 = 0.019762845849802372
Closenes Centrality Node 45 = 0.08234519104084322
Closenes Centrality Node 9 = 0.0
Closenes Centrality Node 12 = 0.008695652173913044
Closenes Centrality Node 13 = 0.02929061784897025
Closenes Centrality Node 43 = 0.16307325789160215
Closenes Centrality Node 54 = 0.13125512715340443
Closenes Centrality Node 79 = 0.25130434782608696
Closenes Centrality Node 85 = 0.2620253164556962
Closenes Centrality Node 29 = 0.09352657004830918
Closenes Centrality Node 44 = 0.04869565217391305
Closenes Centrality Node 67 = 0.11422924901185771
Closenes Centrality Node 72 = 0.19484702093397746
Closenes Centrality Node 82 = 0.15863689776733256
Closenes Centrality Node 14 = 0.025155279503105595
Closenes Centrality Node 18 = 0.034782608695652174
Closenes Centrality Node 20 = 0.04740532959326788
Closenes Centrality Node 38 = 0.1391304347826087
Closenes Centrality Node 55 = 0.13777173913043478
Closenes Centrality Node 74 = 0.17355445988346033
Closenes Centrality Node 81 = 0.266304347826087
Closenes Centrality Node 40 = 0.11690821256038647
Closenes Centrality Node 15 = 0.0
Closenes Centrality Node 83 = 0.27209937888198754
Closenes Centrality Node 96 = 0.2976052080911416
Closenes Centrality Node 53 = 0.10852625635234331
Closenes Centrality Node 70 = 0.20550271739130435
Closenes Centrality Node 73 = 0.208944099378882
Closenes Centrality Node 103 = 0.2447733580018501
Closenes Centrality Node 112 = 0.4609098228663446
Closenes Centrality Node 35 = 0.09882491186839013
Closenes Centrality Node 64 = 0.16668101592767973
Closenes Centrality Node 22 = 0.04322250639386189
Closenes Centrality Node 24 = 0.06360248447204969
Closenes Centrality Node 56 = 0.05012787723785166
Closenes Centrality Node 57 = 0.1253427340383862
Closenes Centrality Node 97 = 0.27695230054875475
Closenes Centrality Node 106 = 0.3123365146694946
Closenes Centrality Node 47 = 0.09182990922121358
Closenes Centrality Node 65 = 0.035507246376811595
Closenes Centrality Node 30 = 0.08214285714285714
Closenes Centrality Node 25 = 0.0
Closenes Centrality Node 34 = 0.06086956521739131
```

```
Closenes Centrality Node 101 = 0.35215311004784694
Closenes Centrality Node 66 = 0.18039215686274512
Closenes Centrality Node 108 = 0.32140468227424746
Closenes Centrality Node 37 = 0.10720667063728409
Closenes Centrality Node 63 = 0.09678638941398866
Closenes Centrality Node 32 = 0.06469979296066253
Closenes Centrality Node 33 = 0.06915601023017903
Closenes Centrality Node 41 = 0.1005217391304348
Closenes Centrality Node 91 = 0.24786789297658865
Closenes Centrality Node 92 = 0.1952875175315568
Closenes Centrality Node 84 = 0.26156707742385493
Closenes Centrality Node 39 = 0.0
Closenes Centrality Node 113 = 0.363344969850841
Closenes Centrality Node 90 = 0.23515886287625418
Closenes Centrality Node 107 = 0.31061678463094033
Closenes Centrality Node 94 = 0.25192546583850933
Closenes Centrality Node 89 = 0.1022608695652174
Closenes Centrality Node 78 = 0.0
====== document ke-1208 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 3 = 0.375
Closenes Centrality Node 4 = 0.22222222222222
Closenes Centrality Node 5 = 0.3
======= document ke-1209 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.33333333333333333
Closenes Centrality Node 3 = 0.375
Closenes Centrality Node 5 = 0.6944444444444445
Closenes Centrality Node 6 = 0.5
Closenes Centrality Node 4 = 0.0
======= document ke-1210 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.07142857142857142
Closenes Centrality Node 2 = 0.14285714285714285
Closenes Centrality Node 4 = 0.21428571428571427
```

```
Closenes Centrality Node 6 = 0.2976190476190476
Closenes Centrality Node 7 = 0.2976190476190476
Closenes Centrality Node 8 = 0.36734693877551017
Closenes Centrality Node 9 = 0.45714285714285713
Closenes Centrality Node 14 = 0.5102040816326531
Closenes Centrality Node 5 = 0.22857142857142856
Closenes Centrality Node 12 = 0.2916666666666667
Closenes Centrality Node 13 = 0.25396825396825395
Closenes Centrality Node 3 = 0.12857142857142856
Closenes Centrality Node 10 = 0.23376623376623373
Closenes Centrality Node 11 = 0.30476190476190473
======= document ke-1211 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.25
Closenes Centrality Node 3 = 0.5
Closenes Centrality Node 5 = 0.25
Closenes Centrality Node 2 = 0.3333333333333333
====== document ke-1212 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.02702702702702703
Closenes Centrality Node 2 = 0.02702702702702703
Closenes Centrality Node 4 = 0.08108108108108109
Closenes Centrality Node 18 = 0.10622250157133878
Closenes Centrality Node 22 = 0.2921840759678598
Closenes Centrality Node 23 = 0.34873583260680036
Closenes Centrality Node 33 = 0.6398354876615746
Closenes Centrality Node 7 = 0.12162162162162163
Closenes Centrality Node 10 = 0.13305613305613306
Closenes Centrality Node 11 = 0.13513513513513514
Closenes Centrality Node 34 = 0.3963963963963964
Closenes Centrality Node 37 = 0.5967741935483871
Closenes Centrality Node 3 = 0.036036036036036036
Closenes Centrality Node 5 = 0.08648648648648649
Closenes Centrality Node 6 = 0.036036036036036036
Closenes Centrality Node 13 = 0.22893481717011133
Closenes Centrality Node 14 = 0.2283783783783784
Closenes Centrality Node 15 = 0.07207207207207207
Closenes Centrality Node 16 = 0.26439482961222094
Closenes Centrality Node 19 = 0.20966420966420968
Closenes Centrality Node 26 = 0.1863139735480161
Closenes Centrality Node 35 = 0.4463320463320464
```

```
Closenes Centrality Node 36 = 0.5518018018018018
Closenes Centrality Node 21 = 0.17657657657657658
Closenes Centrality Node 24 = 0.1961961961962
Closenes Centrality Node 25 = 0.33541233541233545
Closenes Centrality Node 29 = 0.3940540540540541
Closenes Centrality Node 31 = 0.5067567567568
Closenes Centrality Node 32 = 0.4257864421798848
Closenes Centrality Node 28 = 0.3538083538083538
Closenes Centrality Node 9 = 0.0882882882882829
Closenes Centrality Node 8 = 0.0
Closenes Centrality Node 27 = 0.25017325017325015
Closenes Centrality Node 12 = 0.1308108108108108
Closenes Centrality Node 17 = 0.10518626734842952
Closenes Centrality Node 20 = 0.09135135135135136
Closenes Centrality Node 30 = 0.0
====== document ke-1213 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 1.0
====== document ke-1214 ========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.25
Closenes Centrality Node 3 = 0.28125
Closenes Centrality Node 4 = 0.5
Closenes Centrality Node 5 = 0.625
Closenes Centrality Node 6 = 0.6428571428571428
Closenes Centrality Node 7 = 0.875
Closenes Centrality Node 8 = 0.125
Closenes Centrality Node 1 = 0.0
======= document ke-1215 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 3 = 0.22222222222222
Closenes Centrality Node 4 = 0.25
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 5 = 0.25
Closenes Centrality Node 6 = 0.3555555555555557
Closenes Centrality Node 7 = 0.347222222222222
Closenes Centrality Node 8 = 0.6805555555555556
Closenes Centrality Node 9 = 0.7111111111111111
Closenes Centrality Node 2 = 0.0
```

```
======= document ke-1216 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.09090909090909091
Closenes Centrality Node 3 = 0.09090909090909091
Closenes Centrality Node 4 = 0.3636363636363636363
Closenes Centrality Node 5 = 0.2727272727272727
Closenes Centrality Node 2 = 0.1212121212121222
Closenes Centrality Node 6 = 0.37878787878788
Closenes Centrality Node 7 = 0.3636363636363636
Closenes Centrality Node 8 = 0.28409090909090906
Closenes Centrality Node 9 = 0.4909090909090909
Closenes Centrality Node 10 = 0.5681818181818181
Closenes Centrality Node 11 = 0.61111111111111112
====== document ke-1217 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.2
Closenes Centrality Node 3 = 0.4
Closenes Centrality Node 4 = 0.6
Closenes Centrality Node 5 = 0.6400000000000001
======= document ke-1218 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 3 = 0.22222222222222
Closenes Centrality Node 6 = 0.555555555555556
Closenes Centrality Node 10 = 0.5
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 4 = 0.199999999999998
Closenes Centrality Node 8 = 0.0
======= document ke-1219 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.25
Closenes Centrality Node 2 = 0.5
Closenes Centrality Node 3 = 0.75
Closenes Centrality Node 4 = 0.5625
```

```
====== document ke-1220 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.3333333333333333
Closenes Centrality Node 3 = 0.5
Closenes Centrality Node 5 = 0.5952380952380952
Closenes Centrality Node 6 = 0.75
====== document ke-1221 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.04878048780487805
Closenes Centrality Node 4 = 0.0548780487804878
Closenes Centrality Node 5 = 0.07804878048780489
Closenes Centrality Node 8 = 0.08710801393728224
Closenes Centrality Node 14 = 0.16463414634146342
Closenes Centrality Node 20 = 0.23125564588979222
Closenes Centrality Node 25 = 0.2409158785465406
Closenes Centrality Node 26 = 0.12195121951219512
Closenes Centrality Node 38 = 0.27664859981933154
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 6 = 0.07804878048780489
Closenes Centrality Node 7 = 0.08710801393728224
Closenes Centrality Node 10 = 0.13008130081300812
Closenes Centrality Node 13 = 0.1419068736141907
Closenes Centrality Node 17 = 0.024390243902439025
Closenes Centrality Node 18 = 0.024390243902439025
Closenes Centrality Node 19 = 0.19121951219512198
Closenes Centrality Node 33 = 0.34298780487804875
Closenes Centrality Node 36 = 0.29843792819950676
Closenes Centrality Node 42 = 0.24935132330046703
Closenes Centrality Node 16 = 0.23860021208907742
Closenes Centrality Node 27 = 0.13170731707317074
Closenes Centrality Node 29 = 0.34349593495934955
Closenes Centrality Node 3 = 0.0
Closenes Centrality Node 15 = 0.18485237483953784
Closenes Centrality Node 11 = 0.1040650406504065
Closenes Centrality Node 28 = 0.23946784922394676
Closenes Centrality Node 40 = 0.3446915351506456
Closenes Centrality Node 23 = 0.2444567627494457
Closenes Centrality Node 12 = 0.0675422138836773
Closenes Centrality Node 24 = 0.31065468549422337
```

```
Closenes Centrality Node 35 = 0.3902439024390244
Closenes Centrality Node 41 = 0.4702851253864651
Closenes Centrality Node 31 = 0.33547282841249465
Closenes Centrality Node 39 = 0.19257371678194396
Closenes Centrality Node 37 = 0.296790757381258
Closenes Centrality Node 21 = 0.20262664165103192
Closenes Centrality Node 22 = 0.15722996515679444
Closenes Centrality Node 30 = 0.29890004782400764
Closenes Centrality Node 34 = 0.24356832609421986
Closenes Centrality Node 32 = 0.2734959349593496
====== document ke-1222 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.125
Closenes Centrality Node 2 = 0.25
Closenes Centrality Node 3 = 0.375
Closenes Centrality Node 4 = 0.375
Closenes Centrality Node 5 = 0.4
Closenes Centrality Node 6 = 0.5208333333333334
Closenes Centrality Node 8 = 0.6428571428571428
Closenes Centrality Node 7 = 0.375
======= document ke-1223 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.14285714285714285
Closenes Centrality Node 2 = 0.2857142857142857
Closenes Centrality Node 4 = 0.5714285714285714
Closenes Centrality Node 7 = 0.14285714285714285
Closenes Centrality Node 3 = 0.3214285714285714
Closenes Centrality Node 5 = 0.5102040816326531
Closenes Centrality Node 6 = 0.5142857142857142
====== document ke-1224 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.1
Closenes Centrality Node 2 = 0.2
Closenes Centrality Node 4 = 0.4
Closenes Centrality Node 5 = 0.4166666666666667
Closenes Centrality Node 10 = 0.7111111111111111
Closenes Centrality Node 6 = 0.4499999999999999
Closenes Centrality Node 3 = 0.18
Closenes Centrality Node 7 = 0.4899999999999994
```

```
Closenes Centrality Node 9 = 0.4899999999999994
Closenes Centrality Node 8 = 0.3
======= document ke-1225 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.5
Closenes Centrality Node 3 = 0.5625
Closenes Centrality Node 4 = 0.5714285714285714
Closenes Centrality Node 1 = 0.0
======= document ke-1226 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 1.0
====== document ke-1227 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.5
Closenes Centrality Node 2 = 0.5
======= document ke-1228 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.25
Closenes Centrality Node 2 = 0.5
Closenes Centrality Node 4 = 1.0
Closenes Centrality Node 3 = 0.5625
====== document ke-1229 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.0625
Closenes Centrality Node 2 = 0.125
Closenes Centrality Node 3 = 0.1875
Closenes Centrality Node 4 = 0.0625
Closenes Centrality Node 12 = 0.33333333333333333
Closenes Centrality Node 14 = 0.3601190476190476
Closenes Centrality Node 16 = 0.4448529411764706
Closenes Centrality Node 8 = 0.14285714285714285
```

Closenes Centrality Node 7 = 0.0

```
Closenes Centrality Node 10 = 0.130208333333333334
Closenes Centrality Node 9 = 0.0
Closenes Centrality Node 15 = 0.24107142857142855
======= document ke-1230 ==========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 2 = 0.04081632653061224
Closenes Centrality Node 3 = 0.04591836734693877
Closenes Centrality Node 4 = 0.0466472303206997
Closenes Centrality Node 6 = 0.0466472303206997
Closenes Centrality Node 13 = 0.02040816326530612
Closenes Centrality Node 49 = 0.4907235621521336
Closenes Centrality Node 1 = 0.0
Closenes Centrality Node 5 = 0.04591836734693877
Closenes Centrality Node 32 = 0.07558578987150416
Closenes Centrality Node 36 = 0.11479591836734694
Closenes Centrality Node 50 = 0.0932944606413994
Closenes Centrality Node 26 = 0.24737167594310452
Closenes Centrality Node 48 = 0.14525810324129654
Closenes Centrality Node 24 = 0.2132982225148124
Closenes Centrality Node 25 = 0.21049562682215742
Closenes Centrality Node 7 = 0.042517006802721094
Closenes Centrality Node 12 = 0.07142857142857142
Closenes Centrality Node 14 = 0.08707482993197278
Closenes Centrality Node 17 = 0.09723889555822329
Closenes Centrality Node 22 = 0.17006802721088438
Closenes Centrality Node 23 = 0.1865889212827988
Closenes Centrality Node 27 = 0.18431122448979592
Closenes Centrality Node 28 = 0.20037105751391465
Closenes Centrality Node 29 = 0.2571428571428571
Closenes Centrality Node 8 = 0.0
Closenes Centrality Node 18 = 0.075139146567718
Closenes Centrality Node 9 = 0.0
Closenes Centrality Node 10 = 0.02040816326530612
Closenes Centrality Node 11 = 0.04081632653061224
Closenes Centrality Node 19 = 0.10495626822157433
Closenes Centrality Node 30 = 0.21591836734693878
Closenes Centrality Node 40 = 0.32653061224489793
Closenes Centrality Node 41 = 0.3407167745146839
Closenes Centrality Node 42 = 0.40369024322057584
Closenes Centrality Node 45 = 0.02040816326530612
Closenes Centrality Node 44 = 0.027210884353741492
```

```
Closenes Centrality Node 16 = 0.03673469387755102
Closenes Centrality Node 15 = 0.08873114463176575
Closenes Centrality Node 33 = 0.07965766951942067
Closenes Centrality Node 39 = 0.29411764705882354
Closenes Centrality Node 20 = 0.11496598639455784
Closenes Centrality Node 34 = 0.08643457382953182
Closenes Centrality Node 43 = 0.4498669032830523
Closenes Centrality Node 31 = 0.2501000400160064
Closenes Centrality Node 38 = 0.31663574520717375
Closenes Centrality Node 35 = 0.0
Closenes Centrality Node 37 = 0.0932944606413994
Closenes Centrality Node 46 = 0.0
====== document ke-1231 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.125
Closenes Centrality Node 2 = 0.125
Closenes Centrality Node 4 = 0.28125
Closenes Centrality Node 7 = 0.28125
Closenes Centrality Node 8 = 0.2857142857142857
Closenes Centrality Node 6 = 0.5208333333333334
Closenes Centrality Node 5 = 0.25
======= document ke-1232 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 3 = 0.3333333333333333
Closenes Centrality Node 1 = 0.0
====== document ke-1233 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 1 = 0.5
Closenes Centrality Node 4 = 1.0
======= document ke-1234 =========
Closenes Centrality Node 0 = 0.0
Closenes Centrality Node 7 = 0.222222222222222
Closenes Centrality Node 10 = 0.272222222222222
Closenes Centrality Node 11 = 0.34615384615384615
```

8.2.6 Summarize

```
list_ringkasan = []
for i in range(len(graf_results)):
    closeness_centrality_all = nx.closeness_centrality(graf_results[i])
    sorted_closeness_all = dict(sorted(closeness_centrality_all.items(), key=lambda item: item[
    nilaimaxkalimat = []
    for x in range(4):
        max_key = None
        max_value = None
        for key, value in sorted_closeness_all.items():
            if key not in nilaimaxkalimat and (max_value is None or value > max_value):
                max_key = key
                max_value = value
        if max_key is not None:
            nilaimaxkalimat.append(max_key)
    data_ringkasan = []
    for j in nilaimaxkalimat:
        ringkasan = df['tokenize'][i][j]
        data_ringkasan.append(ringkasan)
    list_ringkasan.append(data_ringkasan)
```

list_ringkasan

```
kami menyisir dan menertibkan alat peraga sosial maupun alat peraga kampanye peserta pemilu.',
'apk yang ditertibkan sebagian besar tidak memiliki izin, bahkan ada yang dipasang di tempat terlarang
['oleh karena itu, mereka sengaja menutupnya agar kami tidak menertibkannya, jelasnya.ada sekitar leb
'beberapa caleg dari berbagai partai melakukan tindakan tersebut, tambahnya.meskipun begitu, bawaslu
 'bawaslu bawaslu polman caleg bawaslu tertipkan apk pemilu 2024',
'jika ditemukan bahwa penutupan baliho tersebut dibuka, kami akan menertibkannya.'],
['kami akan menerjunkan kurang lebih 23 kekuatan polres tuban untuk pola pengamanan bersama stakeholde
'titik kerawan yang ada kabupaten tuban sendiri sudah dipetakan oleh kapolres tuban sehingga tuban tio
'jadi sanksi sangat berat jika tidak netral dalam pemilu 2024 ini.',
'saya berharap, dengan pelaksanaan deklarasi ini pesta demokrasi di kabupaten tuban bisa berjalan den
['mkmk anwar usman mahkamah konstitusi',
'mkmk memberikan waktu 2x24 jam sejak putusan ini selesai diucapkan, untuk dilakukan pemilihan ketua m
'advertisementbaca jugarespons putusan mkmk, anwar usman fitnah ini sangat kejisaya berkeyakinan bah
'menurut anwar, hal tersebut merupakan bagian dari upaya membunuh karakter dirinya.sesungguhnya, saya
['mkmk mahkamah konstitusi anwar usman jimly assdiqhie',
'mkmk memberikan waktu 2x24 jam sejak putusan ini selesai diucapkan, untuk dilakukan pemilihan ketua m
'namun, anwar usman selalu ketua mk saat itu, tetap memenuhi kewajibannya membentuk mkmk.meski saya me
'hal itu secara normatif, tentu menyalahi aturan, dan tidak sejalan dengan tujuan dibentuknya majelis
['anwar usman anwar usman diberhentikan anwar usman dicopot pemilu 2024 putusan mkmk',
'selain dicopot, anwar usman juga tidak boleh lagi meyidangkan perkara pemilu dan juga tidak boleh mer
'jakarta, pascaputusan majelis kehormatan mahkamah konstitusi mkmk, mantan ketua mahkamah konstitus
['komjen pol purnawirawan condrokirono12.',
 'letjen tni purnawirawan lodewijk f paulus3.',
 'irjen pol purnawirawan yovianes maharwakil komandan delta1.',
 'marsma tni purnawirawan dwi badarmanto44.'],
['hal ini membuat saldi dikenal luas di kalangan masyarakat.baca jugamengenal majelis kehormatan mahka
'sejak 1999, saldi selalu melaporkan kasus korupsi di dewan perwakilan rakyat daerah dprd sumatera ba
'majelis kehormatan mahkamah konstitusi mkmk saldi isra profil sldi isra anggota mkmk wahiduddin adam
```

'dia pun berhasil terpilih, lalu resmi dilantik pada 11 april 2017. pada 15 maret 2023, saldi berhasil

'pemilu ini pemilu yang sangat terbuka bisa diawasi oleh siapa saja, \xa0oleh masyarakat dan oleh medi 'lakukan inovasi dengan masukanmasukan dari rakyat sehingga kita bisa menjaga suhu politik tetap kond 'sehingga kontestasi ini bisa menghasilkan solusisolusi bagi masalahmasalah yang dihadapi bangsa kita ['mkmk memberikan waktu 2x24 jam sejak putusan ini selesai diucapkan, untuk dilakukan pemilihan ketua

'baca jugamkmk tak ingin hakim konstitusi berpolitik, anwar usman tak bisa bandingpelanggaran kode et

['pemilu 2024 jokowi intervensi pemilu pilpres 2024 kecurangan pemilu',

'anwar usman anwar usman diberhentikan ketua mk diberhentikan',

[['pemilu pemilu 2024 dialog kebangsaan dialog kebangsaan polda maluku pemilu damai',

'caleg apk caleg alat peraga kampanye pemilu 2024 pelanggaran kampanye',

'hindari menyebarkan berita palsu karena dapat merusak integritas pemilu dan menimbulkan polarisasi s 'acara dialog kebangsaan bertujuan untuk mewujudkan pemilu damai tahun 2024, sehingga dapat berjalan 'ambon, polda maluku menggelar dialog kebangsaan yang berlangsung di gedung plasa presisi polda malu ['koordinasi dengan badan pengawas pemilu bawaslu kota semarang akan dilakukan, mengingat adanya temua ['anwar usman hakim mk mahkamah konstitusi sidang mkmk anwar usman mkmk',

'pengambilan putusannya pun bersifat kolektif kolegial oleh sembilan orang hakim konstitusi, tandas a

'selain itu, mkmk juga melarang anwar usman terlibat dalam memeriksa dan memutuskan perkara perselisi

```
'mkmk memberikan waktu 2x24 jam sejak putusan ini selesai diucapkan, untuk dilakukan pemilihan ketua m
'pelanggaran kode etik berat tersebut tertuang dalam sapta karsa hutama, prinsip ketidakberpihakan, p
['jokowi pilpres 2024 pemilu 2024 bacapres',
'yang menghasilkan ideide gagasan taktis, ide taktis solusisolusi yang baik untuk kemajuan bangsa dan
'kondusivitas bangsa tetap harus kita jaga, stabilitas keamanan harus kita jaga bersamasama, papar jo
'advertisementbeberapa waktu yang lalu saya mengajak caprescapres untuk makan siang bersama untuk mem
['polres kolaka pemilu damai ajakan pemilu damai stiker ajakan pemilu damai pemilu damai di kolaka',
'salah satu slogan yang tertera di stiker adalah maindo mepokoaso yang artinya mari bersatu dalam menj
'total stiker yang dibagikan mencapai 3 ribu lembar.kegiatan ini dipimpin langsung oleh kapolres kola
'kolaka, dalam rangka menyambut pemilu 2024, polres kolaka provinsi sulawesi tenggara membagikan 3.0
['palestina doa bersama untuk palestina aksi solidaritas palestina pelang israel palestina gaza',
'dia mengajak semua elemen masyarakat dan tokoh agama di tanah air untuk bersatu dalam doa bagi para ko
'jember,  puluhan warga dari berbagai lintas agama di jember berkumpul untuk menggelar doa bersama da
['pemilu 2024 kotak suara pemilu 2024 kpu sumedang logistik pemilu 2024 bilik suara pemilu 2024',
'karena ini memang kotak suara belum dibuka semuanya, mudahmudahan kondisi kotak suara keadaan baik, u
'advertisementuntuk pengiriman logistik hari ini dalam bentuk kotak suara, untuk truk yang pertama ju
sebelum disimpan, satu persatu kotak suara diperiksa untuk memastikan tidak ada kerusakan.'],
[ˈpasalnya, putusan mkmk hanya memecat anwar usman dari posisi ketua mk sehingga anwar usman kembali m
'ia pun menjelaskan bahwa pihaknya memberikan rekomendasi agar peraturan tentang mk dapat diperbaiki
'kecuali kalau memang dianggap penting mah sebaiknya diatur di uu, jangan diatur sendiri dalam pmk, sa
'sehingga tidak perlu ya, adanya majelis banding, karena majelis banding itu diatur di peraturan mahka
['gugatan ini diajukan oleh mahasiswa fakultas hukum universitas nahdlatul ulama indonesia unusia, bra
'meski demikian, pergantian aturan sebaiknya dilakukan sebelum dilakukan penyelenggaraan pemilu.kala
'ia juga meminta masyarakat untuk fokus menentukan pilihan dalam pemilu 2024.mk dijadwalkan kembali m
'jadi kalau nanti ada perubahan lagi, berlakunya 2029, kata jimly dalam konferensi pers di gedung mahm
['mkmk mahkamah konstitusi anwar usman mantan hakim mk',
'pelanggaran kode etik berat tersebut tertuang dalam sapta karsa hutama, prinsip ketidakberpihakan, p
'para mantan hakim berkumpul lantaran ingin mk masih terpandang dan memiliki wibawa di mata masyaraka
'mkmk memberikan waktu 2x24 jam sejak putusan ini selesai diucapkan, untuk dilakukan pemilihan ketua m
['kpu mkmk kode etik ketua mk undangundang pemilu pilpres 2024 mahkamah konstitusi',
'anwar usman tidak boleh mencalonkan atau dicalonkan sebagai pimpinan mk sampai masa jabatannya sebag
'advertisementkalau putusan atau keputusannya ini berkaitan dengan norma perundangundangan, terutama
'menurut hasyim, kpu tidak dalam ranah untuk menilai terkait penegakan kode etik hakim mk.soal putusa
```

'mkmk memberikan waktu 2x24 jam sejak putusan ini selesai diucapkan, untuk dilakukan pemilihan ketua mada 'advertisementtidak ada sanksi lain selain pemberhentian tidak dengan hormat sebagaimana diatur pada 'menurut bintan, anwar usman seharusnya diberhentikan dengan tidak hormat karena terbukti melakukan p

'hakim arief hidayat pun dijatuhi sanksi teguran tertulis.pernyataan arief hidayat tersebut terkait c 'jakarta, majelis kehormatan mahkamah konsitusi mkmk menyatakan hakim mahkamah konstitusi arief hid ['artinya hakimnya hanya empat, sehingga ada peluang untuk terjadinya perubahan, tetapi bukan oleh mkm 'gugatan syarat usia caprescawapres mahkamah konstitusi mahasiswa unusia pemilu 2024 pilpres 2024',

['anwar usman anwar usman diberhentikan mkmk bintan saragih mahkamah konstitusi',

['mkmk mahkamah konstitusi hakim arief hidayat arief hidayat sanksi arief hidayat',

```
['pemilu 2024 kotak suara kpud baubau bilik suara logistik pemilu 2024',
sementara untuk bilik suara yang diterima kpu baubau sebanyak 1.796. dengan jumlah dpt sebanyak 108,
'baubau, pendistribusian logistik pemilu 2024 kini mulai dilakukan komisi pemilihan umum kpu ke sel
['saya mengharapkan tni tetap solid, tni yang profesional, modern, tangguh, sehingga dalam menghadapi
'sebelumnya yudo margono menitipkan sejumlah pesan kepada agus, yakni tni harus tetap solid, profesio
'posisinya sebagai panglima tni kemungkinan besar akan digantikan jenderal agus subiyanto yang sudah
'terserah kalau misalnya beliau memiliki hak untuk itu, tambah yudo.kendati demikian, yudo meminta ag
['mkmk putusan mkmk mahkamah konstitusi hakim mk',
'namun kita bereskan ini soal aturan main dan kita bereskan dulu laporan saudara yang menuntut adanya
jimly mengimbau agar semua pihak tidak berlarut dalam menyikapi putusan batas usia capres dan cawapr
'selain anwar usman, 8 hakim konstitusi lain dilaporkan juga, yakni saldi isra, arief hidayat, suharto
['mkmk mahkamah konstitusi pelanggaran etik mahkamah konstitusi putusan pelanggaran etik mahkamah kon
'dugaan pelanggaran kode etik terkait putusan perkara 90puuxxi2023 soal uji materi pasal 169 huruf q c
'advertisementpasal 17 ayat 6 dan ayat 7 uu 482009 tidak dapat diberlakukan dalam putusan perkara peng
'mkmk hanya berwenang memutuskan dugaan pelanggaran kode etik hakim konstitusi.majelis kehormatan tio
['mkmk dugaan pelanggaran etik dugaan pelanggaran etik hakim mk hakim mk anwar usman',
'dia menjadi satusatunya hakim konstitusi yang dua kali dipanggil oleh mkmk dalam penanganan perkara o
'pada hari pemeriksaan saksi yang terakhir, 3 november, mkmk kembali memeriksa anwar usman.',
'dua hakim lainnya adalah anwar usman dan guntur hamzah.pada 2 november 2023, mkmk memeriksa tiga haki
['jimly asshiddiqie putusan mkmk batas usia caprescawapres pelanggaran kode etik mk',
'atas laporan tersebut, mkmk telah menggelar serangkaian rapat mkmk mulai dari sidang pendahuluan dan
'advertisementdiketahui, mkmk akan memutuskan nasib ketua mk anwar usman dan delapan hakim mk lainnya
'meskipun dia mengakui banyak pelopor meminta agar mkmk mengambil putusan yang bisa mengubah putusan m
['kemudian, anwar usman minun obat di kantor dan tertidur sehingga tidak ikut memutus tiga perkara ters
'saya tidak pernah melakukan sesuatu yang menyebabkan saya berurusan seperti ini, ujar anwar usman di
 'saya sakit tetapi tetap masuk.',
 'saya minum obat, saya ketiduran, ungkap anwar usman.'],
['jenis sanksi yang dijatuhkan kepada hakim yang terbukti melakukan pelanggaran akan diputuskan berda
ketiga opsi sanksi tersebut telah diatur dalam peraturan mahkamah konstitusi pmk pasal 41 nomor 1 tal'
'mkmk jimly ashiddiqie mahkamah konstitusi majelis kehormatan mahkamah konstitusi sidang mkmk anwar u
'sanksi etik hakim mk\xa0\xa0jimly asshiddiqie sudah menjelaskan tiga opsi sanksi terkait dugaan pela
['dari 5 hakim tersebut, hakim enny nurbaningsih dan daniel yusmic mempunyai alasan berbeda dalam pert
'baca jugaseusai diperiksa mkmk, anwar usman siap terima sanksikesembilan, adanya pemberitaan di medi
'baca jugamkmk putusan nasib anwar usman dan 8 hakim mk hari iniketiga, melaporkan hakim yang menulis
'menurut pelapor dissenting opinion seharusnya terkait substansi, bukan keluh kesah yang menjadi masa
['prabowo gibran airlangga hartarto khofifah indar parawansa pilpres 2024 prabowo subianto hut golkar
jadi kalau sudah dua penyerangnya tandem, itu di jawa timur juga menang pak prabowo, lanjut airlangga'
'baca jugaairlangga sebut ridwan kamil dan khofifah jadi penanggung jawab pemenangan prabowogibranker
'baca jugaprabowo siap ikuti pesan jokowi menang tidak menyakitkan tetapi mengajak advertisementsebe
```

'agenda sidang pemeriksaan pendahuluan i, tulis jadwal sidang dalam situs web mk yang dikutip , selasa 'langkah ini menurutnya boleh dilakukan.pada saat disidang nanti, para pemohon boleh menggunakan kete

'mkmk memberikan waktu 2x24 jam sejak putusan ini selesai diucapkan, untuk dilakukan pemilihan ketua m 'pasalnya, putusan mkmk hanya memecat anwar usman dari posisi ketua mk sehingga anwar usman kembali me 'jakarta, anwar usman tetap menjadi hakim konstitusi seusai putusan majelis kehormatan mahkamah kons

['anwar usman anwar usman diberhentikan mkmk mahkamah konstitusi',

['logistik logistik pemilu pemilu 2024 tinta pemilu kpu kabupaten maros',

'gibran rakabuming raka golkar hut golkar dito ariotedjo pilpres 2024',

['logistik logistik pemilu pemilu 2024 gudang penyimpanan logistik gudang penyimpanan logistik pemilu 'saat ini, ada empat jenis barang yang sudah ada di gudang kami, kata djayadi rahmat ketika ditemui di 'kami sudah menerima kotak suara, bilik suara yang sudah lengkap, segel yang sudah siap, dan tinta yan 'ini tentunya sudah berkoordinasi dengan rekanrekan di kpu untuk mencegah potensi gangguan keamanan,

'jumlah ini menjadikan wilayah kabupaten maros sebagai pemilik dpt terbesar ketujuh di antara 24 kabup 'barangbarang logistik pemilu yang mengalami kerusakan ini akan dilaporkan kembali untuk penggantian 'kami akan mengumpulkan semuanya terlebih dahulu dan mendistribusikannya berdasarkan jarak terjauh da ['mas gibran, saya belum mendapatkan konfirmasi, jawabnya.baca jugamasuk dalam tim tkn prabowogibran,

```
'semua ketua umum kita undang, ketum parpol yang ada di koalisi indonesia maju, tkn diundang juga, ket
'jadi, benarbenar ini kita ingin mengumpulkan seluruh energi dan juga semangat golkar seindonesia unt
['prabowo jokowi jemawa pemilu 2024 hut golkar',
'keinginan untuk menang adalah hal yang wajar, tetapi harus tetap menunjukan demokrasi yang tidak ter
'setelah berkompetisi bersatu kembali rukun kembali, ini pertandingan saudara sendiri, anak bangsa, u
'hal itu disampaikannya dalam perayaan hut ke59 partai golkar pada senin 6112023.baca jugajokowi bela
['lebih lanjut ia menjelaskan jika pertarungan perasaan di indonesia terjadi maka akan repot.baca juga
'keinginan untuk menang adalah hal yang wajar, tetapi harus tetap menunjukkan demokrasi yang tidak te
'jokowi pemilu 2024 hut golkar pesan jokow untuk capres pemenang pilpres jangan jumawa',
'setelah berkompetisi bersatu kembali rukun kembali, ini pertandingan saudara sendiri, anak bangsa, u
['khofifah ridwan kamil hut golkar pemilu 2024 prabowo gibran',
'jadi kalau sudah dua pak penyerangnya tandem, itu di jawa timur juga menang pak prabowo, lanjut airla
'mana pak ridwan kamil?, tanya airlangga dari atas panggung dan disambut tepuk tangan dari hadirin yar
'kemudian, ia menyebutkan sosok yang berperan dalam pemenangan prabowogibran di jawa barat, yaitu rid
['polres malang dyamic governance polres malang terapkan dynamic governance pelayanan polres malang pe
'ia mengajak seluruh personel kepolisian untuk mendekatkan diri kepada warga, mendengarkan aspirasi m
'advertisementbaca jugajelang pemilu 2024, polres malang batasi anggotanya berkomunikasi dengan poli
'konsep ini menjadi langkah strategis dalam meningkatkan mutu pelayanan kepada masyarakat.kita perlu
['dia pernah bekerja di pt redwhite comm, wijaya center.karier dhohir farisi\xa0dhohir memulai karier
'selanjutnya, yenny melahirkan anak terakhir pada 3 maret 2014, yang dinamai raisa isabella hasna.dho
'berikut profil lengkapnya.profil dhohir farisi\xa0dhohir farisi adalah politikus indonesia asal pro
'dia menyatakan keluarganya menjunjung tinggi sikap demokratis dengan saling menghormati perbedaan pe
['kepuasan publik terhadap kinerja pemerintah dalam pemberantasan korupsi hanya mencapai 59,8 persen,
'demikian pula, kepuasan publik terhadap kinerja pemerintah pusat dalam sektor hukum juga masih cukup
'survei survei charta politika kepuasan pemerintahan jokowi survei kepuasan pemerintahan jokowi pemer
'yunarto menganggap bahwa faktorfaktor seperti kenaikan harga bahan pokok dan pertanyaan seputar sika
['prabowogibran tkn prabowogibran tim kampanye nasional tim kampanye nasional prabowogibran pilpres 2
'baca jugafakta terkini agenda politik prabowo dan gibran minggu ini\xa0dalam menjalankan roda tkn, r
'sebagai pengarah tkn adalah seluruh ketua umum partai pengusung didampingi penasihat yaitu tokohtoko
'posisi wakil ketua tkn diisi seluruh sekretaris jenderal partai dan unsur lainnya, ungkap dia.'],
                                     1\xa0
                                                       2\xa0
                                                                                          selanjutnya
'saat berkunjung ke gudang bulog di dramaga, bogor, jawa barat, 11 september 2023, jokowi mengizinkan
'kalau mau kampanye juga harus ada izinnya, kata hasyim.meski tidak perlu mundur dari jabatan menteri
'kami meyakini bahwa mereka telah memahami aturan ini, ungkapnya.baca jugakpu yakin menteri maju pilp
['gresik buat kotak suara bilik suara pemilu 2024 kotak suara 2024 bilik suara pemilu gresik kpu ri int
```

```
'selanjutnya yang sudah dikirim 297.008 atau 76,1, kata sales manager pt intan ustrix, lay po fa, di g
'jadi memang ada perbedaan cukup signifikan, ungkap mantan sekretaris kpu jatim ini.dia berpesan jika
['teroris teroris di sukabumi densus 88 densus 88 antiteror',
'napiter oh iya, ada salah satunya, bebernya.baca jugamaruf amin waspadai ancaman teroris jelang pemi
'total berarti sudah 4 warga sukabumi ditangkap densus 88. sebelumnya pada 27 oktober 2023 lalu, densu
'kami hanya mendampingi kepolisian untuk menggeledah rumah mereka berdua, kata andi kepada saat diter
['kaesang psi kaesang pangarep psi nella kharisma kaesang ke situbondo',
'setelah nonton konser nella kharisma, ia langsung bertolak ke jakarta.kami tidak tahu agenda berikut
'kabarnya langsung bertolak ke jakarta, katanya.sebelum berkunjung ke situbondo kaesang mengumpulkan
'setelah itu bertemu pelaku umkm dan nonton konser di stadion gelora muhammad saleh, tuturnya.baca juş
['menurutnya tidak ada penjegalan karena pemilu sudah ada wasitnya.yang menjegal itu adalah ketika rek
gibran cawapres gibran hasto krisiyanto pdip pilpres 2024 airlangga hartato prabowo subianto',
'contohnya kami menawarkan programprogram kemanusiaan, prabowogibran sama sekali tidak memasukkan pr
'advertisementbaca jugasoal hak angket putusan mk, hasto pdip kami fokus menangkan ganjarmahfudterka
['sebanyak 64 persen mengatakan, israel harus mengadakan pemilu segera setelah perang.baca jugaketua 🤉
'netanyahu benjamin netanyahu netanyahu dituntut mundur protes warga israel',
'otoritas kesehatan di gaza mengatakan, sebagian besar wilayah itu telah menjadi puingpuing akibat se
'namun pemerintah israel menegaskan, tak ada kompromi dengan hamas.di tel aviv, ribuan orang berdemon
['sehingga, bagi para asn yang memiliki jabatan tertentu diimbau untuk dapat membeli rumah di ikn deng
'ia mengungkapkan kronologi kejadian melalui video yang diunggah di akun instagramnya.kejadian bermu
'oleh karena itu, kami melakukan pemantauan setiap waktu, kata wakapolda metro jaya, brigjen pol suyud
'pembagian grup dan jadwal tanding untuk fase grup sudah ditentukan setelah pengundian grup yang dige
['bukan hanya pemerintah, tetapi banyak lembaga swasta juga peduli terhadap keabsahan informasi yang b
'lebih lanjut, banyak lembaga nonpemerintah juga turut berpartisipasi dalam upaya memberantas informa
'masyarakat dapat proaktif memperoleh informasi tersebut, baik melalui pendidikan formal maupun inte
'akademisi uin generasi muda media sosial rulli nasrullah'],
['apel besar pengamanan pemilu pemilu 2024 pengamanan pemilu 2024 apel pengamanan pemilu 2024 pilpres
'kedua, ketaatan terhadap semua peraturan dan ketentuan yang berlaku serta penyelesaian permasalahan
'pertama, komitmen untuk menjalani pemilu 2024 dengan damai dan harmonis untuk memastikan pelaksanaar
'brigjen suyudi ario seto juga mengajak masyarakat untuk bersamasama menjaga suasana pemilu yang dama
['sehingga tidak mengganggu ketertiban umum dan tidak melanggar regulasi yang telah ditetapkan, kata y
'selain itu, apk yang terpasang di pinggir jalan dapat mengganggu ketertiban umum dan memberikan ketio
'bawaslu ogan komering ulu penertiban alat peraga kampanye penertiban apk pemilu 2024 pilpres 2024',
'mereka bekerja sama untuk memastikan pelaksanaan pemilu berjalan dengan lancar dan tertib.'],
['sistem keuangan ketidakpastian global keuangan',
'selain itu, upayaupaya lainnya juga terus diperkuat untuk meningkatkan mekanisme pasar dalam manajem
```

'nantinya, kotak dan bilik suara tersebut akan didistribusikan untuk provinsi sulawesi barat, sulawes

'dengan telah diundangkannya uu p2sk, pemerintah, bi, ojk, dan lps berkomitmen menyelesaikan perumusa ['insyaallah asn di lingkungan kabupaten ciamis akan netral dan jika ada yang melanggar akan diberikan 'kirab pemilu 2024 kpu ciamis partisipasi pemilih pemilu 2024 pilpres 2024', 'selain itu, pihaknya berpesan kepada seluruh asn di lingkungan pemda ciamis agar bersikap netral sela

'ke depan, langkah stabilisasi nilai tukar rupiah terus diperkuat agar sejalan dengan nilai fundament

'kemudian kami juga selaku pemerintah daerah ada kewajiban mensupport salah satunya dana hibah kepada ['hal ini dilakukan melalui kegiatankegiatan yang melibatkan berbagai komponen masyarakat, jelas brig 'kami juga akan melaksanakan kegiatankegiatan yang bersifat pencegahan dan pendekatan kepada masyarak

```
'upayaupaya pendekatan masyarakat selalu menjadi prioritas dalam rangka menjaga keamanan dan kenyama
'polri diharapkan untuk tidak hanya mengambil tindakan responsif, tetapi juga proaktif, termasuk dala
['pj wali kota kediri pelantikan pj wali kota kediri pj wali kota kediri zanariah wali kota kediri abdu
'saya akan mendorong programprogram yang baik dan akan mendorong pertumbuhan ekonomi yang lebih baik,
'hal ini dilakukan untuk memastikan pembangunan di kota kediri berjalan dengan baik.saya akan segera m
'ketika melihat data masyarakat di kota kediri, mereka telah mencapai kesejahteraan, kata zanariah pa
['advertisementbaca jugamaruf amin waspadai ancaman teroris jelang pemilu 2024upaya penggagalan pesta
'dua tersangka baru tersebut berinisial ah alias am dan dam, keduanya ditangkap di wilayah jawa barat
densus 88 densus ringkus tersangka teroris densus ringkus jairngan jad teroris jaringan jad pemilu 20
'jakarta, juru bicara detasemen khusus densus 88 antiteror polri kombes aswin siregar mengungkap pih
['megawati ziarah ke makam bung karno ganjar mahfud ziarah ke makam bung karno pemilu 2024 capres cawap
'ziarah ini juga untuk mengingatkan lagi tentang ide, gagasan, citacita perjuangan, pemikiran bung ka
'advertisementbaca jugamegawati dan ganjar hadiri final liga kampung soekarno cup di gbksekjen dpp pd
'mereka lewat jalur darat setelah sebelumnya naik pesawat dari jakarta dan turun di bandara abdulrach
['kpu menteri calon presiden menteri calon wakil presiden menteri izin presiden pemilu 2024',
'apabila ada pelanggaran yang dilakukan oleh paslon yang masih menjabat sebagai menteri masyarakat bi
'kalau mau kampanye, harus ada izinnya, ujar hasyim.kemudian, menteri sebagai pejabat negara seharusr
'selain itu ada juga pejabat lainnya yakni wakil ketua dpr muhaimin iskandar atau cak imin dan wali ko
['prabowogibran resmi mendaftarkan diri sebagai pasangan calon presiden dan wakil presiden ke komisi p
ganjarmahfud secara resmi mendaftarkan diri ke kpu pada 19 oktober 2023.ganjarmahfud didukung oleh k
'peraturan yang mengizinkan menteri untuk maju sebagai calon presiden atau wakil presiden telah diatu
'aturan itulah yang diambil oleh capres maupun cawapres, makanya tidak mundur, ujar ujang saat dikonf
['masinton pasaribu masinton pasaribu dilaporkan ke mkd dpr hak angket mk mahkamah konstitusi masintor
'menurutnya, aneh jika ada anggota dpr mengusulkan hak angket terhadap putusan mk.',
'anggota dpr diharapkan bisa menghindari perilaku yang tidak pantas atau tidak layak yang dapat merusa
'mk merupakan lembaga yudikatif yang pengawasan tidak dilakukan oleh parlemen.'],
['putusan mk putusan mk batas usia capres cawapres mkmk mahkamah konstitusi pemilu 2024',
'oleh karena itu dipertanyakan keinginan untuk membatalkan putusan mk tersebut, katanya.baca jugamah
'putusan mk harus dimaknai sebagai jaminan perlindungan bukan hanya ditujukan kepada kepentingan indi
'pasal 24c ayat 1 uud 1945 sudah demikian jelas dan tegas menyebutkan bahwa mahkamah konstitusi berwer
['demikian juga, situasi politik tidak boleh memengaruhi kondisi ekonomi nasional, ungkap tauhid.',
'ia menilai situasi pemilu yang kondusif, juga menciptakan iklim investasi yang baik untuk menjaga pe
```

'ia menilai situasi pemilu yang kondusif, juga menciptakan iklim investasi yang baik untuk m 'jokowi jokowimaruf amin joko widodo tantangan ekonomi pilpres 2024',

'selain itu, menjaga stabilitas politik dan netralitas pemerintah dalam pemilu juga penting untuk men ['namun, saya melihatnya secara personal tidak ada masalah, kata ujang.ujang juga berharap agar tidak 'menteri kabinet indonesia maju yang berasal dari partai politik, otomatis akan mendukung pasangan ya 'kabinet indonesia maju menteri jokowi joko widodo jokowi menteri ikut pilpres',

'para pejabat meliputi menteri, gubernur dan wakil gubernur, bupati dan wakil bupati, serta wali kota ['kpu pemilu 2024 debat capres depat capres 2024 pilpres 2024',

'penetapan calon presiden dan wakil presiden dijadwalkan pada senin 13112023.perbincangan tentang jad 'hasyim mengatakan nantinya masyarakat akan dapat menyaksikan debat calon presiden dan wakil presider 'setelah semuanya matang di internal kpu, kami akan berdiskusi dengan tim partai politik, tim pemenang ['pilpres 2024 menteri ikut pilpres kabinet indonesia maju kpu menteri jokowi',

'di sisi lain, menteri koordinator bidang politik, hukum, dan keamanan menko polhukam, mahfud md, maju 'para pejabat meliputi menteri, gubernur dan wakil gubernur, bupati dan wakil bupati, serta wali kota

```
'advertisementkpu juga menekankan bahwa pengawasan terhadap pelaksanaan aturan tersebut tidak hanya m
['mereka yang mengadopsi simbol ini mengungkapkan dukungan terhadap perjuangan kemanusiaan yang dihad
'palestina semangka palestina sejarah semangka palestina israel dan palestina perang israel gaza pale
'penggunaan semangka sebagai simbol yang menekankan nilainilai sederhana, bermanfaat, dan kemanusiaa
'solidaritas globalpenggunaan semangka sebagai simbol juga mencerminkan solidaritas global dengan ra
['ppp 580 caleg, 36,90 366 lakilaki dan 214 perempuan18.',
 'psi 580 caleg, 38,79 355 lakilaki dan 225 perempuan16.',
'partai demokrat 580 caleg, 34,83 378 lakilaki dan 202 perempuan15.',
 'pan 580 caleg, 37,24 364 lakilaki dan 216 perempuan13.'],
['advertisementberdasarkan informasi yang kami terima, yang bersangkutan belum memenuhi masa jeda 5 ta
 'kpu caleg 2024 irman gusman pileg 2024 pemilu 2024',
'mengacu pada pernyataan kpu provinsi sumatra barat sumbar sebelumnya, inisial ig yang dimaksud ialah
'jakarta, komisi pemilihan umum kpu menemukan satu mantan terpidana belum memenuhi persyaratan penca
['keputusan mkmk ini diharapkan akan memberikan kepastian hukum yang adil, sehingga tidak ada lagi ker
'pemeriksaan dimulai pukul 14.00 wib di gedung mahkamah konstitusi, pada jumat 3112023.pemeriksaan ar
'jakarta, majelis kehormatan mahkamah konstitusi mkmk kembali melakukan pemeriksaan terhadap ketua
['sebelumnya ada 683 orang yang mendaftarkan diri pada awal masa pendaftaran.informasi namanama dalam
'jakarta, komisi pemilihan umum kpu menetapkan 9.917 bakal calon anggota legislatif bacaleg dpr tela
['belanja negara belanja negara kuartal iii pemulihan ekonomi tekanan ekonomi global sri mulyani berit
'upaya ini mencakup alokasi untuk bantuan sosial, percepatan penyaluran kredit usaha rakyat kur, sert
selain itu, dana dialokasikan untuk mendukung petani, umkm, pendidikan, pembangunan infrastruktur, '
'sementara transfer ke daerah mencapai rp 571 triliun atau 70,1 dari pagu apbn.'],
['aldi taher donasi palestina artis dukung palestina',
'ganjar_pranowo prabowo aniesbaswedan, tambahnya.dalam unggahan lainnya, dirinya juga memuji sikap a
'aldi taher bahkan rela mendonasikan honor syutingnya untuk membantu rakyat palestina.bismillah buzze
'jakarta, satu lagi artis tanah air yang ikut berdonasi untuk membantu palestina.'],
['memberikan surat dukungan disertai fotokopi kartu tanda penduduk atau surat keterangan tanda pendudu
'asn larangan keterlibatan asn caprescawapres larangan keterlibatan asn di partai politik',
'mengadakan kegiatan yang mengarah kepada keberpihakan terhadap pasangan calon yang menjadi peserta p
'pasal 87 ayat 4c menyatakan asn akan diberhentikan dengan tidak hormat jika terbukti menjadi anggota
['itu yang justru dikhawatirkan masyarakat, ungkapnya.baca jugatahun politik, pdip minta para menteri
'mereka punya panggung sebagai pejabat sehingga visibilitasnya di pasar pemilih bisa terjaga dengan b
'pilpres 2024 menteri maju pilpres prabowo subianto mahfud md kabinet indonesia maju jokowi menteri jo
'advertisementbeberapa menteri lainnya yang berasal dari partai, otomatis mendukung pasangan calon ya
['budi arie menkominfo budi arie budi arie setiadi tkn prabowo prabowogibran',
'sementara pengguna telekomunikasi yang dilayani bts wilayah 3t hanya mencapai paling banyak puluhan
```

'hal ini sesuai perintah presiden jokowi, yang menyebut judi online perlu diberantas lantaran merugik 'ia menjamin kehadiran pemerintah dalam memberi konektivitas kepada seluruh warga negara termasuk di belaturanaturan terkait serupa, tapi yang mengatur sanksi dan memberikan komentar bukan kpu, ujar afifu 'mereka tidak menjabat ketika status cuti, tambah guswandi.komisioner komisi pemilihan umum kpu mocha 'dia juga menjelaskan bahwa pejabat terkait dapat mengajukan cuti, selama tidak melanggar profesional

'mahfud md pilpres 2024 mahfud cawapres ganjar ganjar pranowo ganjarmahfud'],

['hal ini sejalan dengan visi indonesia emas 2045.kita menginginkan peningkatan produksi dengan berba 'ganjar pranowo mahfud md ganjarmahfud pilpres 2024 ketahanan pangan pangan',

'oleh karena itu, pangan adalah prioritas utama bagi pasangan ganjarmahfud, kata guswandi.untuk menin

['mkmk dugaan pelanggaran etik hakim mk mahfud md hakim mk pemilu 2024',

'afifuddin menyatakan bahwa isu lingkungan hidup kemungkinan besar akan menjadi salah satu isu priori

'dari kelima hakim tersebut, hakim enny nurbaningsih dan daniel yusmic memiliki alasan yang berbeda da 'dugaan pelanggaran kode etik meliputi konflik kepentingan hakim, komentar hakim di publik tentang is

```
'namun, atas permintaan sejumlah pelapor, mkmk berencana untuk mengumumkan hasilnya sebelum 8 novembe
['mal di koja diancam bom pelajar ancam bom di mal koja ancaman bom mal koja pelaku pengancam bom mal ko
'saat ini, mereka masih dalam proses penyelidikan kami, dan semua pelaku telah diamankan di kantor pol
'di sekolah, kami menemukan enam orang, termasuk seorang wanita yang bertindak sebagai admin.',
'kami mengunjungi rumahnya dengan petunjuk dari orang tua, yang mengonfirmasikan bahwa pelaku masih b
['ini jawaban jokowinah dalam situasi tantangantantangan eskternal dan tantangan dalam negeri yang tio
 'pdip jokowi presiden jokowi menteri jokowi hasto kristiyanto',
'kami menempatkan menterimenteri tetap berkonsentrasi pada tugasnya, tandas hasto.apalagi, kata hast
'advertisementkalau toh kami masukkan dalam tpn, itu sebagai pengarah dan itu pun hanya sebagian.'],
['selain itu tercatat beberapa menteri yang juga merupakan ketua umum partai politik, yakni menteri ko
'pilpres 2024 menteri tim sukses pilpres 2024 menteri capres core indonesia menteri kabinet indonesia
selain mahfud, menteri pertahanan prabowo subianto juga maju dalam pilpres 2024 sebagai capres dari l
'salah satunya menteri pariwisata dan ekonomi kreatif sandiaga uno yang kini menjuga menjadi ketua de
['keberadaan fitria di dalam tim ini mencerminkan komitmen tpm untuk menggali beragam potensi yang dim
 'ganjar pranowo anak muda dunia politik ganjarmahfud md',
'tim ini terdiri dari anakanak muda berintegritas dan memiliki visi indonesia unggul 2045. tpm ganjarn
'jangan hanya dijadikan objek dalam pemilu 2024, namun mereka harus dilibatkan dalam proses yang baik
['kadin indonesia emas 2045 jokowi joko widodo penerus jokowi',
'saat itu, penduduk usia produktif kita melimpah, kata jokowi.baca jugajokowi jangan khawatir tidak d
'ini sebisa mungkin diperkuat supaya harapan kami bahwa visi kita menuju indonesia emas 2045 itu bisa
'saat ini proses transisi pergantian kepemimpinan akan ditentukan dalam pilpres 2024.sebanyak tiga ka
['mkmk mk hakim konstitusi batas usia anwar usman',
'putusan mengabulkan sebagian ini disetujui oleh 5 hakim mk, yakni anwar usman, manahan sitompul, gun
'enam hakim konstitusi yang sudah diperiksa mkmk, yakni ketua mk anwar usman, arief hidayat, enny nurb
'dalam putusannya, mk menambahkan norma baru, yakin syarat minimal usia capres dan cawapres 40 tahun a
['gibran rakabuming raka guru ngaji jokowi guru ngaji jokowi sakit abdul karim gus karim gus karim saki
'nanti kita jenguk kalau sudah dibolehkan menengok ya, ucap gibranseperti diberitakan sebelumnya, gus
'namun ia mengatakan kondisinya berangsurangsur membaik, meski masih harus bed rest atau istirahat to
advertisementputra sulung presiden jokowi itu mengatakan akan menjenguk jika kondisi kesehatan gus k
['capres cawapres tim kampanye nasional tkn apa tugas tim kampanye nasional',
'advertisementdilansir dari berbagai sumber, terdapat dua fungsi utama tim kampanye nasional untuk ca
'pemilihan itu harus dilakukan dengan koordinasi antara paslon bersama gabungan partai politik pengus
'mereka akan bekerja keras untuk memastikan paslon yang mereka kampanyekan itu akan memenangkan konte
['berita hoaks pemilu 2024 media sosial polda maluku',
'advertisementbaca jugamendagri minta polri aktif awasi kampanye negatif jelang pemilu 2024pendapat
'banyak ditemukan komunikasi yang bersifat pendapat maupun tanggapan atas putusan mahkamah konstitus
```

'sejak tanggal 1 oktober 2023 sampai hari ini belum ditemukan akun yang menyebar berita bohong hoaks, ['kita politisi punya sikap politik, punya idealisme politik sendiri ya berbeda satu sama lain, tapi ja 'mk mengizinkan kepala daerah belum berusia 40 tahun bisa menjadi capres dan cawapres.menggunakan hak 'menurut dia, akal sehat tidak boleh dipermainkan hanya karena perbedaan pilihan politik.di balikbali 'dia menilai usulan tersebut salah alamat.jadi kalau ada orang yang mengajukan hak angket apalagi lata

```
['teroris densus 88 kejadian teror densus 88 antiteror',
'jakarta, tim detasemen khusus densus 88 antiteror polri mengungkap, kejadian teror dan penegakan hu
['mendagri tito karnavian pemilu 2024 pilpres 2024 kampanye negatif',
'dukungan distribusi ini dianggap penting karena kampanye yang singkat mempersingkat waktu pengadaan
'pendekatan proaktif ini dianggap kunci, termasuk melakukan patroli di dunia maya.kadangkadang suasa
'hal ini diharapkan dapat membantu masyarakat untuk memahami peserta pemilu sebelum mereka membuat ke
['biarlah yang mudamuda yang main di livoli, kata rivan saat dihubungi, rabu 1112023. advertisementper
'halaman\xa0
                                    1\xa0
                                                      2\xa0
                                                                        selanjutnya rivan nurmulki mk
'mertua bunuh menantu hamil 7 bulan di pasuruanwarga dusun blimbing, desa parerejo, kecamatan purwoda
 'saat itu, dia bermain bersama klubnya, samator.2.'],
['oleh karena itu, dia mendorong para tokoh yang memiliki pengaruh dan kekuatan tawar untuk menjadikan
 'csis polusi udara kualitas udara udara bersih',
'jika tidak, mereka tidak akan mendapatkan dukungan.dia menyatakan bahwa urgensi politisi dan pembuat
'ketika isu lingkungan menjadi perhatian umum di kalangan masyarakat, politisi tidak akan memiliki pi
['hal itu sudah bertentangan dengan peraturan mahkamah agung sendiri bahwa harusnya itu diperhitungka
kemudian, anang dibebankan untuk membayar uang pengganti sebesar rp 5 miliar subsider 9 tahun.',
 'kominfo bakti kominfo anang achmad latif',
'advertisementbaca jugamantan dirut bakti kominfo anang achmad latif sindir status jc irwan hermawank
['lingkungan hidup visi dan misi caprescawapres visi dan misi caprescawapres soal lingkungan hidup',
'ia menambahkan pemanasan global dan perbuhan iklim merupakan agenda global dan pemilu saat ini seharu
'dengan kata kunci lingkungan, iklim, ekologi, dan energi.dalam siaran persnya pada minggu 29102023,
'ia mengatakan meski memiliki visi misi yang berbeda, tetapi ketiga paslon samasama tidak memberikan p
['maruf amin ancaman teroris teroris pemilu 2024',
'kita mencegah, jangan sampai ada peristiwa baru kita tangkap, papar listyo.listyo telah memerintahka
'yang ini juga ada kaitannya dengan situasi global yang ada.',
'saya kira sekali lagi saya minta pak kapolri yang kemarin densus sudah mulai melakukan, kata maruf.li
['soal namanama yang diajukan besok sama pak rosan ya, tutupnya.sementara itu, dari video yang beredar
'setelah itu keduanya sarapan bersama dan sesuai sarapan gibran pun pamit dan kembali mencium tangan g
'gus miftah sleman gibran rakabuming raka kampanye gibran pilpres 2024',
'tadi kami minta masukan misalnya programprogram seperti, eh tetapi jangan dibocorin dulu, ucap gibra
```

['menurutnya, kepastian putusan majelis kehormatan mahkamah konstitusi mkmk bisa menempatkan masalah

'kita nggak boleh ikut campur, tandasnya.baca jugasore ini, giliran saldi isra, manahan sitompul, dan 'namun, ia mengaku enggan ikut campur dan tetap mempersilahkan dpr mengajukan hak angket.kalau menuru

'hak angket hak angket untuk mk mahfud md hak angket dpr untuk mk pemilu 2024',

'advertisementapel kasatwil 2023 dilaksanakan dengan tema penguatan kepemimpinan polri yang presisi į 'jakarta, polri menggelar apel kepala satuan wilayah kasatwil di kawasan mega kuningan, jakarta pada

'ini adalah kelompok pimpinannya au ada yang disebut dengan kegiatan yang terencana oleh kelompok ini 'densus 88 juga turut mengamankan sejumlah senjata berbahaya, yakni sepucuk senjata api ak47 dengan ar 'advertisementbaca jugadensus ungkap 40 tersangka teroris jad berencana gagalkan pemilu 2024sebagaim

['panglima tni panglima tni yudo margono kasad agus subiyanto panglima tni pensiun agus subiyanto gant 'keputusan itu, kata jokowi akan ditentukan setelah agus memperoleh persetujuan dari dpr sebagai calo 'ini perlu memperoleh persetujuan dari dpr terlebih dahulu, setelah ada persetujuan baru kita berpiki 'kalau melihat jam terbangnya di teritorial, di administratif, di akademis, ini memenuhi semuanya, ka

['terduga teroris terduga teroris rencanakan gagalkan pemilu gibran pemilu 2024 pilpres 2024',

['polri pengamanan pemilu 2024 pemilu 2024 kapolri listyo sigit prabowo',

['teroris pemilu 2024 kapolri listyo sigit prabowo',

```
'advertisementpolri harus siap dalam menghadapi tahapan pemilu yang ada, mewaspadai meningkatnya keja
'apabila ada tandatanda yang berdampak akan mengganggu, kita segera mengambil tindakan, ujar listyo.b
'jakarta, kepolisian republik indonesia polri memberikan perhatian khusus terhadap bangkitnya selse
['komunitas cerdas memilih komunitas cerdas memilih tanjungpinang sosialisasi pemilu melalui permaina
'melalui sarana bermain ini dapat menyentuh seluruh lapisan elemen masyarkat.ini inovasi yang bagus y
'jika ada yang tidak bisa menjawab, pihak komunitas memberikan penjelasan yang lebih detail.neti nila
ini dilakukan dengan menggunakan dadu yang mereka lemparkan.baca jugadistribusi 1.467 bilik suara pe
['mkmk mk hakim mk putusan mk batas usia caprescawapres',
'dari 5 hakim tersebut, hakim enny nurbaningsih dan daniel yusmic mempunyai alasan berbeda dalam pert
'dalam putusannya, mk menambahkan norma baru, yakin syarat minimal usia capres dan cawapres 40 tahun a
'putusan mengabulkan sebagian ini disetujui oleh 5 hakim mk, yakni anwar usman, manahan sitompul, gun
['mk putusan mk batas usia caprescawapres jimly ashiddiqie denny indrayana',
'setidaknya, denny meminta mkmk memerintahkan mk untuk memeriksa ulang uji materi usia caprescawapres
'namun, harus dibuktikan, tandas jimly.jimly mempersilakan para pelapor mendatangkan ahliahli yang b
'nanti putusannya, sekarang masih belum, pungkas jimly.sebelumnya, mantan wamenkumham denny indrayan
['ini kan jadi masalah juga, bener dia.baca jugaseluruh hakim mk dilaporkan atas dugaan pelanggaran et
'pasalnya, perkara nomor 90puuxxi2023 sempat mengalami perubahan, kemudian ditarik kembali dan akhir
'hal tersebut, kata jimly, memang teknis, tetapi berkaitan dengan motif, etika, motif kepemimpinan, d
'padahal, kata jimly, menurut pelapor hal tersebut merupakan masalah internal hakim mk.lalu ada hakim
['selain itu, jokowi juga harus tegas memberikan hukuman apabila menteri yang bersangkutan melanggar a
'presiden kapan pun bisa mengevaluasi dengan prerogatif yang dimilikinya, ucapnya.jokowi, kata gun gu
'jokowi joko widodo kabinet indonesia maju pemilu 2024 pilpres 2024',
'komitmen seperti itu, lanjut gun gun, seharusnya dibentuk dan berupa pakta integritas.sekarang ini f
['aturan ini bertujuan agar kampanye tidak menggunakan fasilitas negara, menghindari abuse of power, c
'jelasnya.selain itu, ia menyarankan pembuatan aturan yang tegas dan jelas untuk mengatur cuti menter
'jokowi joko widodo kabinet indonesia maju reshuffle menteri menteri jokowi pemilu 2024 pilpres 2024'
'oleh karena itu, presiden jokowi perlu menegaskan komitmen menteri untuk menjalankan tugas di sisa ma
['prerogatif masih melekat pada presiden, hingga akhir masa jabatannya, kata gun gun.',
'gun gun heryanto juga menyoroti kemungkinan adanya reshuffle menteri.',
'namun, ia mengingatkan bahwa para menteri baru tidak akan dapat menjalankan kewajibannya secara maks
'presiden perlu membuat protokol atau sop seperti dalam perusahaan, yang berlaku untuk para menteri, I
['divisi humas polri humas polri polri media massa',
'penilaian dan pemberian penghargaan kepada kepala bidang humas polda juga dilakukan pada periode 3 h
'diharapkan, platform ini dapat meningkatkan pemahaman dan kesadaran masyarakat serta menjadi alat ur
'portal humas presisi merupakan platform digital yang mengintegrasikan seluruh layanan aplikasi digi
['anwar usman ketua mk mk mahkamah konstitusi mahkamah keluarga',
'dari 5 hakim tersebut, hakim enny nurbaningsih dan daniel yusmic mempunyai alasan berbeda dalam pert
'dalam putusannya, mk menambahkan norma baru, yakin syarat minimal usia capres dan cawapres 40 tahun a
'ya sudah, tandas dia.baca jugaanwar usman soal tudingan mahkamah keluarga saya pertanggungjawabkan k
['anwar usman konflik kepentingan anwar usman putusan mk batas usia capres cawapres pemilu 2024 pilpre
'dari 5 hakim tersebut, hakim enny nurbaningsih dan daniel yusmic mempunyai alasan berbeda dalam pert
'ya sudah, tandas dia.diketahui, perkara 90puuxxi2023 terkait dengan uji materiil pasal 169 huruf q da
'dalam putusannya, mk menambahkan norma baru, yakin syarat minimal usia capres dan cawapres 40 tahun a
['anwar usman ketua mk mk mahkamah konstitusi usia capres',
```

'putusan mengabulkan sebagian ini disetujui oleh 5 hakim mk, yakni anwar usman, manahan sitompul, gun 'dari 5 hakim tersebut, hakim enny nurbaningsih dan daniel yusmic mempunyai alasan berbeda dalam pert 'pasalnya, anwar usman pernah berkomentar soal subtansi putusan sebelum putusan diumumkan.baca jugaan ['tentu akan terjadi pergeseran nomor urut dpd dalam penetapan dct yang akan ditetapkan oleh kpu ri pac 'irman gusman irman gusman dpd caleg dpd kpu pemilu 2024 pilpres 2024 dpd', 'selain irman gusman, saudara rifo darma saputra juga tidak disusun ke dalam dct dpd dapil sumbar untu 'hal ini karena dalam putusan pengadilan, irman gusmann dijatuhi hukuman tambahan berupa pencabutan h ['dana pemilihan wali kota kediri pilkada kota kediri kota kediri pemilihan wali kota kediri anggaran p 'sebab, kata dia, kenaikan honor para adhoc petugas sementara juga cukup besar.kalau honornya di tingl sedangkan, badan pengawas pemilu bawaslu kota kediri nphd mencapai 7,4 miliar.ketua kpu kota kediri ' 'persetujuan nphd ditandatangani langsung oleh wali kota kediri abdullah abu bakar bersama para ketua ['setelah semua kebutuhan logistik pemilu lengkap, seperti bilik suara, kotak suara, tinta, kertas sua 'masingmasing tps akan menerima empat bilik suara.baca jugakpu dki target distribusi awal logistik pe 'namun, masih menunggu logistik lainnya.kepala sub bagian keuangan dan umum kpu kepulauan mentawai, w 'bilik suara ini langsung dipindahkan ke gudang kpu untuk dibagikan ke masingmasing tps di kabupaten m ['gus yahya yenny wahid ganjar mahfud pbnu nu nahdlatul ulama pemilu 2024 pilpres 2024', 'ia juga menuturkan belum ada komunikasi langsung dari pihak yenny wahid.kita juga belum tahu karena b 'silakan karena itu hak pribadi, enggak boleh dihalanghalangi, tetapi tidak boleh mengatasnamakan nu, 'tidak boleh bicara, misalnya, atas nama nu, saya mendukung, nah, itu tidak boleh, sambungnya.meski de 'ijad tersangka teroris teroris pemilu 2024 teroris jad teroris pemilu pemilu teroris polri densus 88 'dikatakan aswin 40 tersangka yang ditangkap di jabar, dki jakarta, dan sulawesi itu berencana mengga 'senjata berbahaya itu disita tim densus 88 dari para tersangka teroris yang berencana menggagalkan a 'jakarta, tim detasemen khusus densus 88 antiteror polri menyita senjata api senpi hingga bahan pele ['dpr agus subiyanto panglima tni kasad tni calon panglima tni ksad jenderal agus subiyanto', 'kami yakin beliau dapat akan terus melanjutkan reformasi dalam tubuh tni serta terus meningkatkan pro 'dia yakin jenderal agus bisa melanjutkan reformasi dalam tubuh tni dan meningkatkan profesionalitas 'berdasarkan pasal 53 undangundang nomor 34 tahun 2004 tentang tentara nasional indonesia, prajurit m ['cawapres wapres maruf amin maruf amin pemilu 2024 pilpres 2024', 'itu ternyata bukan masalah gampang mencari kesesuaian waktu, yang satu di jawa tengah, satu ke jawa t 'saat ini, maruf amin terus berkomunikasi dengan ketiga bakal cawapres untuk mencocokkan waktu mereka 'advertisementbagaimanapun kan di bawah itu bagaimana yang di atasnya, kontestan ini, baik partai pen ['teroris tersangka teroris teroris pemilu pemilu 2024 pemilu 2024 teroris densus 88 polri', 'sehingga ada keinginan untuk menggagalkan atau untuk menggangu jalannya proses pesta demokrasi terse 'ini adalah kelompok pimpinannya au ada yang disebut dengan kegiatan yang terencana oleh kelompok ini 'hal itu berdasarkan keterangan para tersangka saat menjalani pemeriksaan.demokrasi ini adalah sesua ['teroris tersangka teroris densus 88 polri tersangka teroris ditangkap densus tangkap tersangka tero 'dipaparkan, seorang tersangka teroris ditangkap di sumatera barat, seorang di jawa barat, lima orang 'ini adalah kelompok pimpinannya au ada yang disebut dengan kegiatan yang terencana oleh kelompok ini 'bukan sekadar simpatisan mereka adalah orangorang atau personel yang menduduki jabatan struktural di ['denny indrayana mk mkmk sidang mkmk mk usia capres putusan mk usia capres pemilu 2024 pilpres 2024', 'advertisementitu sebabnya pelapor dengan kerendahan hati berdoa mkmk berkenan untuk bukan hanya meny 'tak hanya menjatuhkan sanksi terhadap anwar usman selaku terlapor, denny berharap mkmk dapat mengore 'majelis kehormatan yang mulia, semoga berkenan menyatakan tidak sah putusan tersebut atau paling tid ['advertisementbaca jugajelang pemilu, menkominfo sebut hoaks meningkat 10 kali lipatyukki menegaskar 'kadin netral pemiu 2024 pemilu 2024 beritasatu bisnis kadin arsjad rasjid rosan roeslani',

```
'di samping itu, rosan perkasa roeslani selaku ketua umum kadin periode 20152020, menjabat sebagai ke
'mari kita lewati periode ini dengan patuh pada regulasi dan hukum yang berlaku, kata pelaksana tugas
['dia menilai pernyataan ketum psi kaesang pangarep sudah tepat agar membalas sindiran tak berdasar de
'untuk itu, kata dia, kekompakan kim tidak akan terpecah walau ada angin topan menerjang.mari kita war
'menurut dia, gibran adalah solusi objektif dan menjadi kebutuhan kolektif dari seluruh partai politi
'selanjutnya agar dapat melanjutkan program pembangunan pemerintahan sekarang sembari melakukan tran
['sandiaga uno pertemuan jokowi dan capres ganjar pranowo prabowo subianto pilpres 2024',
'dalam suasana yang sangat akrab, mereka berdiskusi mengenai berbagai hal sambil menikmati santap sia
'pertemuan ini menjadi momentum penting dalam persiapan pemilihan presiden 2024 dan memberikan pesan
'setiap pilpres biasanya saling bersitegang antara capres yang sedang berkompetisi ini, tetapi di ind
['anwar usman mk pemilu 2024 hakim mk pelanggaran kode etik mk',
'tertutup sepanjang menyangkut hakimnya, tapi sepanjang menyangkut pelapornya kita buat terbuka atas
'ini kan bisa disederhanakan enggak usah terlalu rumitrumit, yang rumit ini kan ketegangan yang timbu
'tugas kita 30 hari harusnya, cuma ada yang nanti bisa menganggap waduh ini sengaja dimolormolor, tamb
['jadi pada hari rabu sore kalo bisa itulah kesempatan terakhir masyarakat warga, siapa saja yang mau m
'mohon jangan lagi, tapi ini sifatnya imbauan moral untuk praktisnya kita bekerja, pungkas jimly.',
'advertisementintinya kami tadi sudah menjelaskan, sudang akan diselenggarakan satu per satu dan kemu
'hal tersebut, kata jimly hanya bersifat imbauan dan pihaknya akan menunggu laporan lain hingga rabu,
['ayo kita jaga dan pemuda diharapkan akan mampu membantu menjaga persatuan dan kesatuan di masyarakat
 'addie ms pemilu 2024 pilpres 2024',
```

'salah satunya anakanak muda dilatih peningkatan seni kontemporer layaknya jember festival, itu bagia 'kalau begitu kan sama saja menyianyiakan keluarga, ucapnya.addie ms mendorong pemuda bisa menjadi pe ['jokowi ganjar pranowo asn netralitas asn pilpres 2024',

'oleh karena itu, penting untuk memastikan bahwa asn tetap netral dan profesional selama proses pemil 'hal ini juga akan membantu asn memahami apa yang boleh dan tidak boleh dilakukan serta potensi pelang 'kepala badan kepegawaian negara, ketua komisi aparatur sipil negara kasn, dan ketua badan pengawas pe ['agus subiyanto kasad jenderal agus subiyanto panglima tni dudung abdurachman',

'berdasarkan pasal 53 undangundang nomor 34 tahun 2004 tentang tentara nasional indonesia, disebutkar 'kami yakin beliau dapat akan terus melanjutkan reformasi dalam tubuh tni serta terus meningkatkan pro 'dia yakin jenderal agus bisa melanjutkan reformasi dalam tubuh tni dan meningkatkan profesionalitas ['capres jokowi jokowi makan siang capres pilpres 2024 jokowi capres 2024',

'mereka yang sayang ini menitipkan pesan untuk bapak presiden bisa menjaga netralitas, kata anies.mak 'pesan tersebut, yakni meminta presiden jokowi untuk menjaga netralitas.baca jugamenu makan siang jok 'menteri pertahanan ini mengatakan, pertemuan tersebut merupakan hal yang langka di tengah kesibukan ['danny pomanto danny pomanto mundur danny pomanto mundur dari ketua tim pemenangan tim pemenangan gan 'pokoknya milenial yang memimpin tim kampanye ganjar pranowo di makassar, ungkapnya.baca jugajadi tim 'jadi secara politis, temanteman pahami bahwa tim pemenangan daerah ganjar pranowomahfud itu sangat l 'namun tetap berperan, hanya tidak boleh jadi ketua, tidak bisa jadi ketua tim kampanye, ujarnya.danny ['indonesia, sebagai satusatunya negara di asia tenggara asean yang menjadi anggota group of twenty g2 'saya percaya target pertumbuhan tahun ini dapat dicapai, tutur bahlil.baca jugaenggartiasto 9 tahun

'realisasi penanaman modal asing pma sebesar rp 196,2 triliun atau 52,4 dari realisasi sepanjang kuar 'selain g20 bali leaders declaration, presidensi indonesia juga menghasilkan concrete deliverables ya ['deepfake cara membedakan video deepfake dan asli video deepfake',

'jika video terlihat seperti sesuatu yang tidak masuk akal atau tidak sesuai dengan konteksnya, bisa m 'ini bisa menjadi indikasi kuat video tersebut adalah deepfake.baca jugavideo deepfake jadi ancaman j

```
'jika memiliki akses ke video asli atau sumber rekaman, bandingkan dengan video yang mencurigakan.'],
['dia menjalani beberapa aktivitas mulai dari meresmikan 16 titik sumur bor sebagai sumber air bersih,
'prabowo gibran agenda politik prabowogibran pilpres 2024 safari politik',
'agus ali qoishor.safari politik ke banyumas dan temanggungpada minggu 29102923, prabowo subianto mel
'dalam acara tersebut ia menyampaikan pendapatnya terhadap anak muda penerus bangsa dan mengucapkan r
['dukung semuanya untuk kebaikan, kata presiden jokowi melalui youtube sekretariat presiden setpres, r
'mungkin inilah wujud dukungan yang dimaksud, katanya.baca jugajokowi undang 3 capres ke istana, staf
'hermawi menduga pertemuan ini merupakan wujud pernyataan jokowi yang menyatakan mendukung ketiga cap
 'nah, siang ini ketiganya diundang ke istana.'],
['hal ini mengingat rosan maupun arsjad menjabat tim pemenangan dengan mengatasnamakan nama pribadi.ba
'itu jika kita cermati fenomena politik di setiap habis pemilu yang lalu, jelas agus.baca jugajadi ket
kadin kadin pemilu 2024 rosan roeslani arsjad rasjid tim pemenangan capres prabowo gibran ganjar mah'
'kedua, setelah caprescawapresnya menang kelak, dapat diperkirakan akan memperoleh posisi di kabinet
['halaman\xa0
                                     1\xa0
                                                       2\xa0
                                                                        selanjutnya tyson fury vs fra
kemenangan split decision atas ngannou, membuat rekor profesional fury kini menjadi 34 kali menang 24
'meski berhasil bangkit, fury menyadari bahwa ngannou yang belum pernah bertarung tinju profesional b
'barubaru ini van damme mengungkapkan, tawaran berduel dengan hadiah uang yang nilainya menggiurkan u
['perlambatan arus investasi dan realisasinya disebabkan peningkatan persepsi uncertainty dan unpredi
'memang bukan hanya karena pemilu, tetapi tekanantekanan lain, seperti pelemahan rupiah dan kenaikan
'hal lain yang perlu diperhatikan terkait pangan, serta lambatnya penciptaan lapangan kerja karena di
'ekonomi jelang pemiu apindo pemilu 2024 invesyor tahan investasi beritasatu bisnis'],
['saya yakin dan percaya umat katolik akan terus menjaga keragaman, pluralitas yang kita miliki sebaga
'sebab, kebersamaan dalam keberagaman adalah kekuatan untuk membangun bangsa indonesia sebagai sebual
'doktrin katolik katolik 100 katolik 100 indonesia yaqut cholil qoumas pesparani',
'hal ini juga kontekstual dengan peringatkan hari sumpah pemuda yang mengangkat tema bersama memajuka
['firli bahuri jenderal dudung badminton firli bahuri lawan jenderal dudung badminton piala kasad badm
'pada set pertama dimenangkan tim garuda dudungalvent dengan skor 2117.tim rajawali firlimarleve pun
'panglima tni laksamana yudo margono juga hadir dan bermain pada partai ketiga dan kasad baru jenderal
'jakarta, ketua komisi pemberantasan korupsi kpk firli bahuri ditundukkan mantan kepala staf angkata
['advertisementyang ditangkap satu orang di rumah kontrakan, waktu ditangkap ada anak sama istrinya, t
'teroris terduga teroris bekasi teroris ditangkap di bekasi densus 88 tangkap teroris bekasi anshor da
'terus langsung ditangkap ditutup matanya, itu yang saya tahu, yang melakukan penangkapan pakai baju l
'sedangkan seorang terduga teroris lainnya, ditangkap di rt 04 rw 02 kampung darmajaya dusun 3, desa s
['presiden 3 periode jabatan presiden 3 periode isu jabatan presiden 3 periode bahlil lahadalia',
'jadi temanteman, yang salah itu, kalau ada yang salah tentang isu penundaan pemilu, itu salah saya, b
'dia menegaskan, jika ada yang salah dari isu presiden 3 periode maka dirinya yang bersalah mewacanaka
'menurut dia, ide tersebut bisa terealisasi jika memiliki landasan konstitusional di uud 1945.kalau i
['mohammad yamin moh yamin rania yamin sumpah pemuda hari sumpah pemuda hari sumpah pemuda 2023 pemilu
seleb tiktok ini adalah putri dari pasangan krmh roy rahajasa yamin dan endang yamin.baca jugamomenti
 'ia juga merupakan keturunan mangkunegaran.',
 'rania yamin merupakan cicit dari pahlawan nasional, moh yamin.'],
['seluruh proses pengawalan hingga saat ini berjalan dengan aman dan terkendali, kata ohoirat.',
'logistik tersebut selanjutnya akan diawasi selama proses pengiriman menuju kpu kabupaten maluku teng
```

'distribusi logistik pemilu 2024 pilpres 2024 distribusi logistik pemilu 2024 logistik pemilu 2024', 'pengamanan juga dilakukan pada saat pembongkaran kontainer yang berisi logistik pemilu 2024 di pelab

```
['tidak peduli lakilaki atau perempuan.pameran 100 potret artificial intelligence wajah khas indonesi
'wajah yang muncul bisa jadi akan tampak seperti paras indonesia, tetapi terlihat sangat sempurna, ca
'karena sejatinya saat menuliskan indonesian man atau indonesian women di platform text to image atau
'pameran yang digelar di museum sumpah pemuda, jakarta, sabtu 28102023 ini untuk memperingati hari sur
['sumpah pemuda hari sumpah pemuda diaspora di as ganjar pranowo mahfud md pemilu 2024 pilpres 2024',
'pihaknya berharap semangat kesatuan dan persatuan yang menjadi ciri khas hari sumpah pemuda dapat di
'daniel fu mengatakan, deklarasi dukungan ini telah diselenggarakan di lebih dari 20 kota di amerika s
'jakarta, sebuah komunitas wni dan diaspora indonesia di amerika serikat as mendeklarasikan dukunga
['pemilu 2024 pilpres 2024 makassar napi terorisme mantan napiter muchtar daeng lau',
'maka pilihan sesuai hati nurani agar proses demokrasi berjalan dengan baik, aman damai, dan tertib, p
 'masingmasing kandidat adalah orang terbaik untuk negeri ini.',
'kita satu negara yang masingmasing harus menjaga keamanan negeri, dan menciptakan pemilu damai, lanj
['tri mendapat lima jahitan akibat luka robek di bagian kepala karena dikeroyok oleh puluhan pesilat ya
'ada korban juga dari orang ngopi di warung itu, ungkap pria asal magetan tersebut.tak hanya dirinya d
'mojokerto pesilat pesilat mojokerto polres mojokerto pesilat geruduk polres mojokerto polres mojoke
'namun, warung itu juga turut diacakacak.saya belok ke warung, di warung ada orang ngopi.'],
['kpu dki pemilu 2024 logistik pemilu 2024',
'setelah tahap pertama selesai, logistik pemilu berupa surat suara akan masuk dalam tahap kedua pengad
'advertisementgustina memastikan tidak ada hambatan dalam proses pendistribusian di dki jakarta kare
'setelah ini, kpu dki akan melanjutkan pendistribusian logistik ke kepulauan seribu, dan seterusnya k
['dpt dpt tambahan dpt tambahan di tangerang selatan pemilu 2024 pilpres 2024',
'sebaliknya, sekitar 400 pemilih tambahan yang sudah terdaftar dalam dpt keluar dari domisili kota ta
'dari 1.022.237 pemilih di kota tangerang selatan yang sudah terdaftar dalam dpt, setiap harinya kpu k
'sedangkan untuk daftar pemilih tetap tambahan dptb tercatat hingga akhir oktober 2023, sudah mencapa
```

'dari 1.022.237 pemilih di kota tangerang selatan yang sudah terdaftar dalam dpt, setiap harinya kpu k 'sedangkan untuk daftar pemilih tetap tambahan dptb tercatat hingga akhir oktober 2023, sudah mencapa ['bilik suara kardus bilik suara pemilu 2024 distribusi bilik suara kalimantan utara logistik pemilu', 'kami memastikan bahwa kualitasnya sangat kuat dan tahan air, terangnya lagi.kpu provinsi kalimantan 'advertisementbaca juga1.995 kotak suara pemilu 2024 tiba di ogan komering ulusuryanata juga mengungk 'beberapa waktu yang lalu saya langsung menuju ke perusahaan yang memenangkan tender pengadaan kotak s ['dan kami meyakini yang namanya pak ganjar, prof mahfud md, itu betulbetul punya komitmen untuk tidak 'pdip mahfud md menko polhukam pilpres 2024 pilpres 2024',

'setelah itu, mahfud bisa kembali menjadi menko polhukam sebagai wasit yang baik agar tidak ada ada pe 'yang penting rakyat bersamasama untuk mengawasi agar kontestasi bisa berlangsung dengan baik, terang ['ia pun menyarankan seharusnya ada aturan baru yang memberi kewenangan pada eselon satu dalam halhal 'menteri kabinet indonesia maju kpu pilpres 2024 pemilu 2024 netralitas menteri', 'pejabatpejabat itu, ialah presiden, wakil presiden, pimpinan dan anggota mpr, pimpinan dan anggota d

'saya khawatir jika tidak didukung tim yang kuat di kementerian atau lembaga, akan menimbulkan masalal ['halaman\xa0 1\xa0 2\xa0 selanjutnya presiden 3 perioc 'advertisementsebelumnya saya bertemu dengan menteri tersebut, dan dikonfirmasi bahwa sikapsikap ket

'advertisementsebelumnya saya bertemu dengan menteri tersebut, dan dikonfirmasi bahwa sikapsikap ket 'menurut hasto, permintaan tersebut disampaikan oleh salah satu menteri kabinet indonesia maju berdas 'hasto menyampaikan hal tersebut, merespons pernyataan adian napitupulu yang menyebut penyebab rengga ['mk putusan mk batas usia caprescawapres mahkamah konstitusi uu pemilu',

'mk seharusnya hanya menerima atau menolak standing yang diajukan oleh pemohon berdasarkan argumen ya 'ini penjelasan mkmkdalam putusan mk tersebut tidak terlihat analisis yang mendalam terkait kausalita 'palguna menegaskan bahwa ada kausalitas yang jelas antara permohonan tersebut dan potensi kerugian y ['hal ini, sambung jimly, untuk memastikan terlapor yang akan dipanggil sesuai dengan dugaan yang ditu

```
'pdip mkmk mk hakim konstitusi mahkamah konstitusi',
'ini menunjukkan ada kegawatan dari segi waktu, tambah jimly.pada agenda rapat tersebut, jimly pun me
'jadi, bukan sidang sebagaimana dimaksud dalam pmk yang baru pmk 12023, untuk mengatasi jangan sampai
['pilpres 2024 kpu hasyim asyari ketua kpu ketua kpu aniescak imin ganjarmahfud md prabowogibran capre
advertisementuntuk pilpres 2024 sendiri, sosialisasi boleh dilakukan ketika pasangan capres atau ca'
'dikatakannya, sosialisasi tidak ada ajakan untuk memilih.',
'dia pun sekaligus memperingatkan para pasangan calon paslon tak mencuri start sosialisasi dan kampan
['halaman\xa0
                                                                        selanjutnya hoax hoax ai pemi
                                     1\xa0
                                                      2\xa0
'jakarta, kementerian komunikasi dan informatika kominfo meminta masyarakat agar berhatihati dengar
['pemilu 2024 hoaks jelang pemilu menkominfo budi arie setiadi hoaks pemilu hoaks',
'advertisementcatatan kami menunjukkan penyebaran hoaks dan disinformasi terkait pemilu paling banya
'saat ini kami telah mengajukan take down 454 konten kepada meta, ungkap budi.baca juga5 tips hindari
 'selain itu, hal ini juga dapat memecah belah bangsa.'],
['kasad jenderal agus subiyanto harta jenderal agus subiyanto tni tni ad ksad',
'agus juga menegaskan komitmennya untuk menjaga netralitas tni ad menghadapi pemilu 2024.\xa0tadi suc
'dengan\xa0 demikian, total harta jenderal agus subiyanto senilai\xa0rp 19.338.276.593.diberitakan,
'jenderal agus berkomitmen melanjutkan programprogram kerja yang dicanangkan oleh dudung.'],
['kasad jenderal agus subiyanto tni tni ad sertijab ksad ksad jenderal dudung abdurachman',
'mudahmudahan saya bisa menjalankan tugas ini dengan amanah, kata jenderal agus subiyanto.diketahui,
'banyak juga program lain tentunya nanti akan saya lanjutkan, kata agus subiyanto.agus pun memohon doa
'agus menyatakan, tni ad memiliki sejumlah program unggulan untuk membantu program pemerintah, sepert
['insentif properti ppn properti nol persen penerimaan negara insentif properti tidak ganggu pajak be
'dengan demikian, secara penerimaan tidak mengalami penurunan karena yang bayar ditjen anggaran.',
'paslanya, berdasarkan analisis makro, pertumbuhan sektor properti mengalami perlambatan, sehingga m
'mungkin masyarakat punya uang, tetapi mungkin disaving dulu, karena ada kekhawatiran kondisi global,
['namun, apabila terdapat kerusakan, pihaknya akan mengajukan komplain untuk mendapatkan penggantian
'ogan komering ulu, sebanyak 1.995 kotak suara untuk pemilihan umum pemilu di kabupaten ogan komerin
['margin of error survei ini kurang lebih 1,97 persen pada tingkat kepercayaan 95 persen.',
'wawancara dengan responden dilakukan lewat tatap muka oleh pewawancara yang dilatih.',
'putusan mk prabowo gibran ganjar mahfud pilpres 2024 mk survei pilpres 2024',
jakarta,  survei indikator politik indonesia terbaru menunjukkan bakal pasangan calon presiden dan '
['ahmad dhani ahmad dhani kampanye lanud tasikmalaya panglima tni mulan jameela kampanye prabowo subia
'mohon maaf sekali lagi, saya tidak akan melakukannya lagi, ujarnya.baca jugaahmad dhani sebut kpop se
'seharusnya tidak boleh, karena itu daerah militer yang seharusnya netral, tambahnya.atas kejadian it
 'mohon maaf sekali lagi.'],
['arsjad rasjid ganjar pranowo arsjad rasjid ketua tpn ganjar presiden profil arsjad rasjid tim pemena
```

'sebelumnya, arsjad juga pernah menjabat sebagai group ceo di perusahaan tersebut dari 2005 hingga 20:
'selanjutnya, arsjad mengikuti program pendidikan eksekutif tentang kepemimpinan dan pengambilan kep
'saat ini, ia menjabat sebagai presiden direktur di pt indika energy tbk, sebuah perusahaan energi ter
['ganjar mahfud ganjarmahfud md tpn ganjarmahfud tpn ganjarmahfud md eko sulistyo pilpres 2024 ganjar
'advertisementkehadiran tim relawan ini akan memperkuat solidaritas kami dalam menjalankan tugas untu

'ia juga dikenal dekat dengan presiden jokowi sejak awal kariernya di solo, tempat ia bekerja sebagai 'jadi saya per hari ini akan urus surat pengunduran dari komisaris pt pln ke bumn.'],

['kemudian, kpu akan menetapkan pasangan calon presidenwakil presiden yang akan menjadi peserta dalam 'pemeriksaan kesehatan melibatkan berbagai jenis pemeriksaan dan berlangsung dengan baik.',

'insyaallah hasilnya akan diumumkan jam 16.00 wib sore, kata dia.baca jugagerindra tkn prabowogibran

```
'jakarta, pasangan bakal calon presiden dan wakil presiden, prabowo subianto dan gibran rakabuming,
['prabowogibran prabowo subianto gibran rakabuming raka pilpres 2024 caprescawapres prabowogibran cal
'advertisementprabowo subianto dan gibran rakabuming raka resmi diusung oleh koalisi indonesia maju k
'nanti diumumkan anggotaanggota tkn tersebut, ujar budi.baca jugaprabowo dan gibran jalani pemeriksa
'terkait penunjukan tersebut, roslan dikabarkan telah mundur dari jabatannya sebagai wakil menteri bu
['setelah semua pemeriksaan selesai, pasangan calon presiden dan wakil presiden akan mengadakan konfe
'advertisementkepala rspad gatot soebroto, letjen tni dr albertus budi sulistya mengungkapkan bahwa c
'jakarta, ketua komisi pemilihan umum kpu hasyim asyari menyatakan bahwa hasil pemeriksaan kesehata
['ketua kpu, hasyim asyari mengatakan prabowo dan gibran akan menjalani pemeriksaan kesehatan di rspac
'kita butuh generasi muda yang andal, generasi muda tangguh, dan generasi muda yang memiliki komitmen
'hal itu penting karena indonesia membutuhkan generasi muda yang andal dan tangguh.generasi milenial,
'advertisementkami siap all out memenangi pak prabowo dan mas gibran, janjinya.sebelum mendaftar ke k
['halaman\xa0
                                     1\xa0
                                                       2\xa0
                                                                        selanjutnya menkumham yasonna
'ia menyesalkan masih banyaknya masyarakat yang abai dengan indikasi geografis sehingga kerap terjadi
'yasonna meyakini dengan label indikasi geografis akan memberikan keyakinan kepada konsumen produk te
'persoalan kita kan sering kita abai dengan jenis taritari kita, jenis batikbatik kita, sesudah dijip
['kita akan mengambil peranan yang besar semaksimal mungkin untuk itu, ujarnya.',
'untuk itu, media mainstream, seperti buniverse punya peranan yang besar untuk mengantisipasi hal ter
                                                                        selanjutnya pilpres 2024 pemi
'halaman\xa0
'jakarta, executive chairman buniverse enggartiasto lukita menegaskan komitmen pihaknya untuk mengh
['pemilu 2024, kata enggar, harus dinikmati sebagai pesta demokrasi.baca jugakpu kota malang terima 4.
 'saya meyakini sampai hari ini semuanya baik.',
'tinggal mereka peserta pemilu 2024 berlombalomba, kata mantan menteri perdagangan ini.',
'situasi politik yang memanas dikhawatirkan akan berdampak pada global dan memberatkan apbn serta keb
['kpu kpu kota malang tinta pemilu pemilu 2024',
'di setiap tps akan mendapatkan 5 unit kotak suara.karena ada 2.452 tps, maka dibutuhkan sekitar 12.26
'kita juga sudah siapkan gudang logistiknya, ucapnya.baca jugajelang pemilu 2024, polres malang batas
'sedangkan untuk logistik lainnya dalam waktu dekat ini akan segera dikirim.setelah menerima ribuan b
['putusan mk aliansi bem nusantara jatim mimbar rakyat pemilu 2024 pilpres 2024',
'mereka juga memasang spanduk dengan tulisan copot ketua mk.baca jugamahfud md putusan mk soal usia ca
'aksi ini, antara lain menekankan pentingnya reformasi di dalam mahkamah konstitusi mk.mimbar rakyat
'surabaya,  aliansi badan eksekutif mahasiswa bem nusantara jawa timur jatim menggelar aksi mimbar ra
['untuk itu buniverse, bukan saja dengan tujuh platform yang ada di luar daripada sosial media dan kita
'lelah mereka kalau seandainya dihadapkan dengan situasisituasi seperti itu, imbuhnya.enggar manamba
'kita akan mengambil peranan yang besar semaksimal mungkin untuk itu.',
'terutama perdebatan di media sosial.media mainstream seperti buniverse punya peranan yang besar untu
['tercatat ada 28.266 pak kotak suara.semua kotak suara yang telah dibongkar di pelabuhan yos sudarso,
'logistik pemilu logistik pemilu 2024 logistik pemilu tiba di ambon pemilu 2024 pilpres 2024',
'kotak suara ini akan didistribusikan ke berbagai daerah di provinsi maluku, dan kami mengawalnya sec
'ambon, logistik pemilu 2024 tiba di pelabuhan yos sudarso, ambon, maluku pada rabu 25102023. aparat
['mehawati dan jokowi hubungan megawati dan jokowi hubungan megawati sby bni investor daily sumiit 202
'tetapi kalau pemilu sudah selesai saya yakin akan keluar benteng dan bertemu kembali, pungkas qodari
'padahal, jokowi dan gibran adalah kader pdip yang secara institusi sudah mengusung pasangan capresca
```

'namun, pada saat diperlukan pada acaraacara kenegaraan bisa ketemu, tandas qodari.jadi pada waktunya

823

```
['jadi semua ide dan gagasan itu pada waktunya akan mendapatkan tempat di pemerintah indonesia, pungka
'pilpres 2024 gesekan di pilpres 2024 investor daily summit 2023 bni investor daily sumiit 2023',
'prabowogibran didaftarkan oleh pimpinan partai politik koalisi indonesia maju kim, yang terdiri dari
'serta pasangan ganjar pranowomahfud md yang diusung pdip, ppp, hanura dan perindo.'],
['capres cawapres pilpres 2024 pemeriksaan kesehatan capres cawapres pemilu 2024',
'terakhir pasangan prabowo subiantogibran rakabuming raka telah mendaftar pada hari terakhir, rabu 25
'jakarta, hasil pemeriksaan kesehatan pasangan calon presiden capres dan wakil presiden cawapres aka
['gibran prabowo gibran pilpres 2024 pan',
'cocok itu!, tambah zita.baca jugapan sebut prabowogibran kombinasi tepatuniknya, dalam acara yang ta
'soal jam terbang dan kecintaan pak prabowo pada indonesia tidak perlu dipertanyakan.',
'lalu ada mas gibran sebagai representasi anak muda yang siap hadapi berbagai tantangan dunia yang cep
['jadi para pangdam nanti akan memaparkan ke saya tentang rencana kontingensi, demikian juga tentang k
 'kasad agus subiyanto kasad agus subiyanto pemilu 2024',
'ini juga kita akan berkolaborasi dengan kementerian, dengan mentan, dengan seluruh kementerian untuk
'jadi kita tidak bekerja sendiri tentunya dengan polri dan seluruh elemen masyarakat bersamasama untu
['di samping itu, melayani penerbitan ktp elektronik bagi pemilih pemula, yakni yang berusia 17 tahun,
 'jateng dukcapil award jawa tengah',
'tetapi di wilayah provinsi jawa tengah, sudah terealisasi sebanyak 606 perjanjian kerja sama.',
'kerja sama yang dijalin, dalam rangka untuk pemanfaatan data kependudukan, yang dilakukan oleh insta
['jadi, it is about the time for us to do collaboration together antara negara maju yang punya advanced
'advertisementdi tahun 2030 tidak ada satu pun negara di dunia yang punya teknologi ev.',
'saat itu, suplai nikel secara global di dunia, 20 sampai 30 itu diberikan oleh indonesia.',
'dengan posisi seperti itu, indonesia mempunyai keyakinan bahwa kita bisa survive menjadi pemain glob
['pemilu 2024 kasad agus subiyanto kasad agus subiyanto dilantik pemilu 2024 tantangan kasad baru',
'selamat bertugas kepada ksad jenderal tni agus subiyanto, tutup simon.',
'interoperabilitas yang mapan semakin mempermudah dalam mengiringi kemajuan tersebut.',
'saya yakin kasad agus subiyanto mampu menaklukkan tantangan di atas dengan baik.'],
['habis ini kita mengikuti semua proses dengan membawa visi dan strategi kita untuk melanjutkan pemban
'untuk bakal pasangan calon pak prabowo dan mas gibran akan dilakukan pemeriksaan besok hari kamis tar
'jakarta, pasangan bakal calon presiden bacapres dan calon wakil presiden bacawapres, prabowo subia
['selanjutnya, pada pukul 08.00 wib, pasangan ini bersama ketua umum partai politik dari kim berangkat
'mereka akhirnya tiba di kantor kpu sekitar pukul 11.20 wib.saat prabowogibran datang, mereka didampi
'di antara mereka juga ada relawan dari berbagai organisasi masyarakat, termasuk kalangan pencak sila
'kami mengikuti semua proses dengan membawa visi dan strategi untuk melanjutkan pembangunan dan menga
['sementara ganjarmahfud mendaftarkan diri ke kpu menggunakan mobil bak semi terbuka yang diiringi ole
'baik pasangan anies baswedanmuhaimin iskandar maupun ganjar pranowomahfud md telah mendaftarkan dir
'para ketum parpol tersebut juga menaiki maung dalam perjalanan menuju ke kpu.sepanjang perjalanan me
'prabowo menjelaskan makna warna pakaian yang dikenakan untuk mendaftar ke kpu tersebut saat masih ber
['karena itu, perlu mengevaluasi sistem demokrasi yang cenderung makin mengarah liberal saat ini.sela
'dia menilai hal tersebut menjadi salah satu opsi yang lebih ideal dan akomodatif agar tidak diserahka
'jawasentrisme politik dalam pilpres sangat memengaruhi cara berpikir dan tradisi politik bangsa indo
 'caprescawapres 2024 jawasentris pemilu 2024 pilpres 2024 dpd'],
['baik pasangan anies baswedanmuhaimin iskandar maupun ganjar pranowomahfud md telah mendaftarkan dir
'prabowogibran diarak ke kpu pada pukul 10.00 wib.sebelumnya, 2 pasangan calon presiden dan calon wak
```

selain itu, selalu menghormati serta menjunjung tinggi kedaulatan dan kemandirian prabowo subianto s'

'advertisementkemudian rombongan prabowogibran berangkat menuju taman suropati pada pukul 09.00 wib s ['kita ingin kemajuan yang kita miliki saat ini terus diperluas agar indonesia menjadi negara yang sema 'kaesang prabowo gibran prabowo subianto gibran rakabuming raka psi pemilu 2024 pilpres 2024',

```
'enggak dikitdikit ngegas, ngejek, merendahkan, apalagi memfitnah, tegas kaesang.sebelumnya, kaesang
'bahkan, kaesang menyebut secara ratarata, usia pasangan prabowo gibran lebih muda dibanding pasangar
['selain itu, tidak ada pembahasan perihal reshuffle kabinet yang dikabarkan bakal dilakukan dalam wak
'itu juga keputusan rapat, kata utje.baca jugadaftar ke kpu besok, segini harta kekayaan prabowo subia
'bara jp prabowo subianto gibran rakabuming raka bara jp dukung prabowo gibran pemilu 2024 pilpres 202
'tidak selalu yang namanya pendukung itu harus ikut harus tampil, tidak harus juga, tetapi yang pasti
['semakin banyak merespons, kita tunjukkan buktibuktinya dan dengan demikian kami berkeyakinan mereka
'golkar gibran rakabuming raka jokowi gibran cawapres prabowo pemilu 2024 pilpres 2024',
'setelahnya, golkar bersama ketua umum partai koalisi indonesia maju kim menyetujui dan mengumumkan g
'saya punya keyakinan itu, ucap idrus.baca jugadeklarasi prabowogibran di gbk, polisi berlakukan reka
['jokowi relawan jokowi bara jp pilpres 2024 pemilu 2024',
 'bagaimana pemilu itu berlangsung.',
'jadi ke sumatera selatan, sumatera barat, dan lampung itu mengenai proses jalanjalan rusak yang inpro
'utje mengatakan presiden jokowi berharap pemilu 2024 berjalan dengan bermatabat.'],
['pemilu, kata kaesang, pesta demokrasi yang harus diisi dengan kegembiraan.baca jugabesok malam, psi
'sebagai partai anak muda, kata kaesang, deklarasi melalui musik untuk menjadikan pilpres 2024 sebaga
'kalau perlu kasih jempol, katanya.untuk itu, dalam acara deklarasi dukungan kepada prabowo dan gibra
'kaesang meminta bakal capres dan cawapres yang didukung psi tersebut menjadikan pilpres 2024 sebagai
['izin tersebut dalam rangka keperluan mendaftarkan diri sebagai bakal cawapres mendampingi prabowo su
'permohonan ini terkait majunya gibran sebagai bakal cawapres mendampingi prabowo subianto di pilpres
'jakarta, kementerian sekretariat negara setneg menerima surat dari wali kota solo gibran rakabuming
['anwar usman kpk anwar usman dilaporkan mk mahkamah konstitusi  mk usia capres pemilu 2024 pilpres 202
'mereka dilaporkan atas dugaan kolusi dan nepotisme.pelaporan ke kpk tersebut menyangkut putusan mk y
'putusan tersebut dinilai membuka jalan bagi putra jokowi, yang juga wali kota solo, gibran rakabuming
'hal ini karena anwar usman merupakan adik ipar presiden joko widodo jokowi.'],
['mas aminuddin maruf telah memgajukan surat pengunduran diri sebagai staf khusus presiden kepada bapa
'salah satu stafsus milenial presiden jokowi itu memutuskan mengundurkan diri lantaran ingin fokus me
'jakarta, aminuddin maruf memutuskan mundur dari jabatannya sebagai staf khusus stafsus presiden jol
'biar enggak ada konflik kepentingan, jelas aminuddin maruf dalam keterangan tertulis kepada awak med
['yang jelas, kata dia, pendaftaran pasangan prabowogibran akan didampingi oleh para ketum partai kim.
'halaman\xa0
                                    1\xa0
                                                      2\xa0
                                                                        selanjutnya kpu prabowo gibra
'airlangga memastikan pasangan prabowogibran akan mendaftarkan ke kpu, rabu 25102023 besok pukul 10.0
'advertisementdiketahui, ketua umum partai golkar airlangga hartarto membantah isu gibran rakabuming
['ridwan kamil prabowo gibran prabowo subianto gibran rakabuming raka pilpres 2024 pemilu 2024 partai
'rencananya, prabowogibran akan mendaftarkan diri sebagai bakal capres dan cawapres ke kpu, rabu 2510
'setelahnya, golkar bersama ketua umum partai koalisi indonesia maju kim menyetujui dan mengumumkan g
'advertisementbaca jugapersis cawapres gibran, prabowo subianto juga pencinta kucinggolkar, kata mam
['airlangga hartarto gibran rakabuming raka cawapres prabowo pilpres 2024 kim kpu',
'dan pada tanggal 25, hari rabu, kita akan daftar ke kpu, pungkas prabowo.',
'ini keputusan bulat dan konsensus, dan kita siap maju untuk indonesia maju, tandas dia.prabowo kemud
'prabowogibran diusung oleh delapan partai politik, yaitu golkar, pan, partai demokrat, partai gerinc
```

['kami harus menjaga kerahasiaan negara dengan ketat, katanya.oleh karena itu, seluruh personel polri

```
'menjaga kerahasiaan negara merupakan tindakan yang sangat penting untuk mempertahankan stabilitas ke
'ada beberapa isu penting yang harus kita perhatikan, termasuk netralitas asn, politik uang, penyebar
'semua ini memerlukan perhatian serius dari aparat kepolisian.kerentanan kita di tahapan pemilu ini s
['pemilu 2024 kotak suara kotak suara kpu polman kpu polewali mandar jelang pemilu 2024',
logistik lainnya diharapkan tiba dalam waktu dekat.sebanyak 6.877 kotak suara ini akan didistribusik'
'advertisementgudang logistik juga telah dilengkapi dengan cctv dan dilakukan penjagaan ketat oleh pi
'satu bungkus berisi lima kotak suara.untuk mencegah kerusakan akibat rembesan air, 6.877 kotak suara
['jokowi dinasti politik politik dinasti pilpres 2024 gibran rakabuming raka anwar usman',
 'pasalnya, ketua mk anwar usman merupakan adik ipar jokowi.',
'yang menentukan itu rakyat, yang mencoblos itu juga rakyat, bukan kita, bukan elite, bukan partai, it
'pada akhirnya, jokowi dituding ingin membangun dinasti politik dengan melanggengkan kekuasaan kelua
['hingga akhir september 2023, investasi di subsektor perumahan, kawasan industri, dan perkantoran me
'tidak ada perubahan negatif yang dapat membalikkan situasi yang kondusif sepanjang tahun ini, kata d
investasi properti investasi properti kuartal iii panangian simanungkalit beritasatu bisnis propert
'subsektor hotel dan restoran tumbuh lebih agresif, yaitu 22, dari rp 21,67 triliun menjadi rp 26,39 t
['capres cawapres prabowo gibran prabowo gibran daftar kpu pemilu 2024 pilpres 2024',
'dan pada tanggal 25, hari rabu, kita akan daftar ke kpu, pungkas prabowo.',
'ini keputusan bulat dan konsensus, dan kita siap maju untuk indonesia maju, tandas dia.prabowo kemud
'prabowogibran diusung oleh 8 partai politik, yaitu golkar, pan, partai demokrat, partai gerindra, pa
['putra sulung presiden jokowi tersebut rencananya mendaftar bersama capres prabowo subianto pada rabu
'kpu gibran rakabuming raka surat keterangan gibran suket gibran suket tidak pernah dipenjara pn solo
'kami terima pengajuannya juga di sore hari dan langsung diterbitkan, ujarnya.',
'advertisementia mengatakan, pengajuan surat tersebut disebutkan untuk mendaftar sebagai cawapres pa
[ˈpasalnya, anwar usman merupakan adik ipar jokowi.baca jugapresiden jokowi reshuffle kabinet pekan i
'advertisementpelaporan ke kpk tersebut menyangkut putusan mk yang mengabulkan gugatan batas usia cal
'ya, kami hormati semua proses itu, kata jokowi setelah menghadiri acara bni investor daily summit 202
'jakarta, presiden joko widodo jokowi menghormati pelaporan ke komisi pemberantasan korupsi kpk yang
['tiongkok selidiki foxconn tiongkok audit pajak foxconn foxconn terry gou pemilu taiwan produsen ipho
'kami akan bekerja sama dengan unit terkait serta operasi terkait, kata foxconn dalam sebuah pernyata
'rasanya ini merupakan pembalasan terhadap sanksi as, kata analis di killik co, rachel winter, kepada
 'gou memiliki saham cukup besar di foxconn.'],
['menolak permohonan para pemohon untuk selain dan selebihnya, ujar ketua mk, anwar usman di ruang sida
'halaman\xa0
                                    1\xa0
                                                      2\xa0
                                                                        selanjutnya whatsapp diblokir
'whatsapp memang secara rutin menghentikan dukungan untuk sistem operasi lama agar bisa fokus pada pe
'mk juga menolak permintaan pemohon agar capres dan cawapres tidak pernah terlibat pelanggaran hammen
['dikatakan, ekonomi indonesia bisa kembali bergeliat di tahun depan di tengah situasi pesta demokrasi
'bahkan, presiden jokowi menargetkan pertumbuhan ekonomi 6 hingga 7 persen.jadi bagaimana caranya mer
                                                                        selanjutnya indef pemilu 2024
                                    1\xa0
                                                      2\xa0
'advertisementkalau kita lihat hingga saat ini tidak terlalu punya pengaruh sepanjang tidak memberika
['kala itu debat dilakukan di bulan januari, februari, maret, hingga april 2019. begitu pula di pilpre
'hal ini\xa0 karena pasangan caprescawapres belum ditetapkan.kpu baru di 13 november 2023 menetapkan
'selain itu, tutur idham, debat akan ditayangkan secara terbuka dan disiarkan secara nasional.baca ju
'namun, kpu hingga saat ini belum menyusun dan menetapkan jadwal resmi debat caprescawapres tersebut.
['kendati demikian, di saat bersamaan dia mengaku tak yakin mkmk bakal membatalkan putusan tersebut.ba
 'mahfud md putusan mk usia caprescawapres pemilu 2024 pilpres 2024',
```

'hakim mk anwar usman jimly asshiddiqie majelis kehormatan mk pemilu 2024',

'putusan mahkamah konstitusi nomor 90puuxxi2023 tentang pengujian materi terhadap ketentuan pasal 169 'dia menegaskan mk hanya boleh membatalkan gugatan.mk itu tugasnya bukan membuat tapi membatalkan tug ['mk juga menolak permintaan pemohon agar capres dan cawapres tidak pernah terlibat pelanggaran ham.', 'batas usia caprescawapres mahkamah konstitusi mk ganjar pranowo mk tolak batas maksimal usia capres 'nah itu kan putusan mk, kata mahfud md.mahfud melanjutkan bahwa putusan mk soal batas umur maksimal d 'pak prabowo dipersilakan untuk terus mendaftar karena menurut putusan mk boleh 70 tahun, dan gibran j ['putusan mahkamah konstitusi nomor 90puuxxi2023 tentang pengujian materi terhadap ketentuan pasal 16 'juga ada kemudian permintaan segera dibentuknya mkmk, termasuk kemudian laporan terhadap hakim yang

'dengan putusan mk tersebut, maka gibran rakabuming raka yang masih berusia 36 tahun, bisa maju di pil ['pasal 169 huruf q uu pemilu mengatur batas minimal umur caprescawapres 40 tahun.baca jugajadi cawapr

```
'untuk menangani paling tidak tujuh laporan yang masuk di sini, ungkap enny.diketahui, mk sudah memutu
'karena itu, tutur dia, mk telah melakukan rapat permusyawaratan hakim untuk menyegerakan membentuk m
'mahkamah konsitusi putusan mk soal batas usia caprescawapres batas usia caprescawapres mk mahkamah k
['mk batas usia capres cawapres prabowo pilpres 2024 uji materi uu pemilu',
'hanya saja, anang mengaku kecewa, lantaran mk sebelumnya mengabulkan permohonan terkait batas usia m
'pemohon meminta tidak diperkenankannya orang yang sudah dua kali maju capres, dan juga meminta usia m
'pokok permohonan para pemohon sepanjang pengujian norma pasal 169 huruf q uu 72017 adalah kehilangan
['prabowo mk putusan mk batas usia capres cawapres gerindra pilpres 2024',
'menolak permohonan para pemohon untuk selain dan selebihnya, ujar ketua mk, anwar usman di ruang sida
'tambah prabowo.ketua umum partai gerindra itu menekankan pentingnya berjalannya demokrasi dengan ba
'advertisementkalau begini, terlalu muda, dan kalau begitu, terlalu tua.'],
['prabowo mk putusan mk sidang mk batas usia capres cawapres pilpres 2024',
'adapun gulfino guevarrato, ia meminta orang yang sudah dua kali maju capres tidak diperkenankan maju
 'kelima, yaitu perkara dengan nomor gugatan 96puuxxi2023.',
'adapun penggugat yakni, riko andi sinaga yang meminta usia diturunkan 25 tahun.'],
['salah satu pelanggaran ham berat adalah penculikan aktivis pada masa orde baru hingga reformasi 1998
'mereka meminta mk menetapkan usia 40 sebagai batas minimal dan 70 tahun sebagai batas maksimal umur c
'mereka juga meminta mk mengubah bunyi pasal 169 d uu pemilu agar caprescawapres tidak pernah terlibat
'pasal 169 huruf q uu pemilu mengatur batas minimal umur caprescawapres 40 tahun.baca jugalawan mahfuc
['saldi isra mengatakan terjadi perubahan pendirian dan sikap dari mk dalam sekelebat waktu, setelah t
'jabatanjabatan dimaksud merupakan jabatan yang bersifat elected officials, sehingga dalam batas pena
'terdapat jabatan publik yang syarat usia pencalonannya di bawah 40 tahun yang samasama dipilih melalu
'mahasiswa semester akhir dari universitas surakarta unsa itu menyebut dikabulkan permohonannya itu m
['mk putusan mk batas usia capres cawapres prabowo gibran pilpres 2024',
'hal ini juga berpotensi mengganjal prabowo, yang dikatikan dengan pelanggaran ham berat dugaan pencu
'dengan putusan mk tersebut, maka gibran rakabuming raka yang masih berusia 36 tahun, bisa maju di pil
'sidang digelar pukul 10.00 wib di gedung mk, jakarta pusat.baca jugaini tanggapan ganjar pranowo soa
['capres gus dur barikade gus dur yenny wahid capres barikade gus dur pilpres 2024',
'sebagaimana kita ketahui hubungan saya sudah cukup lama dengan keluarga gus dur, sejak saya masih cuk
'karena waktu itu yang saya kenal gus dur itu pemikirannya jauh ke depan, kita sendiri kadangkadang ti
'faktor cawapres menjadi pertimbangan yang sangat penting, ungkap yenny seusai mengikuti apel hari sa
['sedangkan, parpol pengusung ganjar pranowo, pdip, merupakan partai yang menaungi jokowi.bahkan, pen
'jokowi megawati soekarnoputri gibran cawapres prabowo gibran gibran rakabuming raka pemilu 2024 pilp
'dia mencontohkan pasangan anies baswedanmuhaimin iskandar diusung partai nasdem dan pkb, yang masih
```

'fokus saya memenangkan pdip dan ganjarmahfud.',

```
'ini hari minggu saya pelantikan saksisaksi di tiap tps, ini di kecamatan laweyan, besok di kecamatan
['hasilnya nanti akan diumumkan kpu, ucap mahfud.baca jugaganjarmahfud jalani pemeriksaan kesehatan s
'mahfud md mahfud cawapres ganjar mahfud pilpres 2024 pemilu 2024 netralitas aparat ganjar pranowo',
'kita sudah siapkan rintisan jalan 5 tahun ke depan dari 2024 2029, kata mahfud.',
'hasilnya selalu baik sama seperti dulu, kata mahfud.sementara itu, deputi tpn ganjarmahfud, andika p
[ˈgibran rakabuming gibran rakabuming raka gibran cawapres prabowo anies baswedan koalisi perubahan p
'yogyakarta, calon presiden dari koalisi perubahan anies baswedan menanggapi manuver putra sulung pi
['gedung tower rsi jokowi satu abad nu hari santri nasional nahdlatul ulama nu rumah sakit islam rumah
'menurut jokowi, peresmian gedung ini menjadi persembahan istimewa untuk satu abad nu.baca jugajokowi
'surabaya, presiden joko widodo jokowi meresmikan gedung tower rumah sakit islam rsi di jalan ahmad y
['dengan gibran dan khofifah itu efeknya lebih rendah dibandingkan erick thohir, jelas djayadi.baca ju
'tingkat toleransi kesalahan margin of error sekitar 2,9 dengan tingkat kepercayaan 95.baca jugaprabo
'jakarta, lembaga survei indonesia lsi menyebut masyarakat lebih banyak memilih prabowo subianto sel
'hal ini berdasarkan survei yang dilakukan lsi pada 1618 oktober 2023, atau seusai putusan mahkamah ko
['markas ini menjadi tempat berkumpulnya para ulama dan santri pada masa perjuangan melawan penjajah.k
 'jokowi pesilat joko widodo hari santri 2023 pemilu 2024 pagar nusa',
'saya yakin pagar nusa tidak seperti itu, justru menjaga dan mendamaikan, tambah jokowi.baca jugahari
'terdapat 20 kiai sepuh yang ditemui oleh jokowi melalui pertemuan tertutup.'],
['hari santri pawai hari santri hari santri di cimahi hari santri nasional',
'kita bisa menghormati jasa para pahlawan yang sangat berarti dan berharga bagi kami para santri, ujar
'dia menekankan pentingnya inovasi dan kreativitas yang dimiliki oleh para santri sebagai bagian dari
'ribuan pelajar dan santri mengenakan berbagai atribut muslim dan pahlawan nasional berpartisipasi da
['bobby nasuiton wali kota medan bobby nasution bobby nasution jukam pdip jurkamnas ganjarmahfud',
'bagaimana peran anak muda kita di kontestasi nasional, ucapnya.selain bobby nasution, wakil bupati o
'hal tersebut termasuk dalam salah satu poin tugas khusus yang telah diperintahkan dpp pdip untuk jurk
'menurutnya, penunjukan jurkam tersebut akan dijalaninya sesuai aturan.bobby nasution menyatakan, se
['santri hari santri pemilu 2024 khofifah indar parawansa',
'semangat dari resolusi jihad membara untuk mempertahankan kemerdekaan republik indonesia.kita harus
'menurutnya sangatlah tepat bahwa santri terus mempertahankan nilainilai perjuangan ini dalam kontek
'santri selama ini telah terbukti konsisten dalam memelihara perdamaian dan keseimbangan, tegasnya.'
['kalau pun ada yang tidak normal, tetapi tidak terlalu serius, tambahnya.pemeriksaan kesehatan ini me
'ganjar pranowo tes kesehatan capres andika perkasa mahfud md pilpres 2024',
'nah, walaupun itu perasaan kan, bukan hasil pemeriksaan tetapi paling tidak menunjukkan tidak ada ma
'kemudian sekarang lari, maka yang terjadi mungkin kemungkinan besar dehidrasi, ujar andika kepada aw
['saya tidak ingin terlalu banyak campur tangan dalam urusan yang telah diputuskan oleh mereka, ungkap
'terkait dengan pengusungan gibran sebagai cawapres, ia menyarankan untuk menanyakan langsung kepada
'dukung semuanya untuk kebaikan, kata presiden jokowi ketika ditanya oleh wartawan pada minggu 221020
'jokowi prabowo subianto ganjar pranowo pilpres 2024 anies baswedan'],
['hari santri jokowi nahdlatul ulama pbnu',
'advertisementsejak itu kita punya hari santri, tutur presiden jokowi.dijelaskan presiden, 22 oktobe
setelah itu, jokowi menandatangani\xa0 keputusan presiden nomor 22 tahun 2015 tentang hari santri.',
```

'rencananya, prabowogibran bersama pimpinan kim, yakni gerindra, golkar, pan, partai demokrat, pbb, g ['fx rudy pdip ganjar mahfud gibran rakabuming raka gibran cawapres gibran cawapres prabowo pemilu 202

'jadi saya enggak ngurus deklarasi, enggak ngurus yang lainlain, saya ngurusnya konsolidasi memenangk

'resolusi itu, antara lain menyebutkan perlawanan kepada penjajah merupakan kewajiban, fardu ain, dar

['pak ganjar dengan pak mahfud cocok, pak prabowo juga cocok, ucap jokowi.menurut jadwal yang telah dir 'jokowi jokowi dukung semua capres capres cawapres prabowo subianto anies muhaimin ganjar mahfud joko 'selain itu, pasangan calon juga bisa diusung oleh partai politik atau gabungan partai politik peserta 'advertisementnamun, saat menyebut nama prabowo, jokowi tidak menyebutkan nama calon wakil presiden,

['tes kesehatan ini merupakan salah satu persyaratan dalam pendaftaran capres cawapres untuk pemilu 2

[],

Π,

```
'jadi, ada tim dokter dari rspad, tim dokter dari utusan masingmasing kolegium keahlian dan bnn badan
'kemudian hasil tersebut akan diampaikan kepada kpu, setelah seluruh pasangan calon melaksanakan peme
'advertisementada dua orang psikolog yang juga involve di dalam tim ini.'],
['dia mengarahkan para awak media untuk bertanya langsung kepada koalisi partai politik yang mendukung
'jokowi doakan gibran jadi cawapres gibran cawapres jokowi restu gibran cawapres gibran cawapres prab
'sudah dewasa ya jangan terlalu mencampuri urusan, kata presiden jokowi setelah memimpin upacara hari
'alternatifnya, pasangan calon dapat diusung oleh partai politik atau gabungan partai politik peserta
['jokowi hari santri santri peringatan hari santri sejarah hari santri',
'advertisementdijelaskan presiden, 22 oktober ditetapkan sebagai hari santri, merujuk pada seruan re
'lalu kita putuskan adanya hari santri lewat keputusan presiden nomor 22 tahun 2015. sejak itu kita pu
'resolusi itu antara lain menegaskan bahwa melawan penjajah itu wajib, fardu ain, dan meninggal berpe
['hari santri jokowi pemilu 2024 pilpres 2024',
'lalu kita putuskan adanya hari santri lewat keputusan presiden no 22 tahun 2015. sejak itu kita punya
'setelah terpilih jadi presiden, permohonan yang saya ingat dari pesantren di malang, kita kaji dan ti
'saat itu, ada usulan dari para kiai dan santri untuk memutuskan adanya hari santri.saat itu saya belu
['putra pertama presiden jokowi itu terlihat mengenakan baju kemeja flanel dengan motif kotakkotak ber
                                    1\xa0
'halaman\xa0
                                                      2\xa0
                                                                        selanjutnya berita terpopuler
'berkemeja kotakkotak merah, gibran hadiri indonesia memanggil di tugu proklamasigibran rakabuming ra
'apa yang kita lakukan bukan hanya untuk ganjar, tetapi juga untuk indonesia, ujar puan di hadapan rib
['gibran indonesia memanggil gibran pemilu 2024 pilpres 2024 cawapres gibran',
'gibran, gibran, gibran, gibran, teriak para pendukung.seperti diketahui, nama gibran santer disebut
'kabar tersebut menyeruak usai putusan mahkamah konstitusi yang memperbolehkan calon presiden atau wa
'pendukung gibran juga berebut untuk berfoto dan bersalaman dengan gibran ketika gibran tiba di lokas
['mari kita hadapi dengan rileks, tunggu saja pekan depan, ujarnya.ratusan warga telah memadati kawasa
'kabar tersebut menyebar setelah putusan mahkamah konstitusi yang memperbolehkan calon presiden atau
gibran indonesia memanggil gibran gibran berkemeja kotakkotak merah kemeja kotak kotak pemilu 2024',
'para pendukung gibran antusias berfoto dan bersalaman dengan gibran saat dia tiba di lokasi.baca jug
['laju indonesia menilai pasangan caprescawapres ganjarmahfud adalah pemimpin yang memiliki kepribadi
'menurut dia, gama memiliki orientasi pada tujuan, bersedia untuk membagikan seluruh pengetahuan yang
'bagi gama perjuangan tak terpisahkan dari keyakinan spiritual, jelas rieke.rieke juga mengatakan ker
'karena itu, dalam langkah perjuangan, gama selalu mendekatkan diri kepada tuhan.'],
['selamat atas pencalonannya, tambahnya.sementara itu, saat ditanya oleh wartawan mengenai tanggapan
 'prabowo cak imin golkar pemilu 2024 pilpres 2024',
'baginya, penting bahwa pemilu mendatang berjalan dengan fair dan kampanye yang sehat.baca jugadiduet
'kami sangat menyambut baik kehadiran siapa pun dalam kompetisi pemilihan presiden 2024, kata cak imin
['kami selama ini bertanyatanya, dan sekarang kami tahu jawabannya, tambahnya.ketika ditanya kepada s
```

'puan puan maharani relawan pdip di jatim pemilu 2024 pilpres 2024',

```
'oleh karena itu, ia menyimpulkan bahwa rumor itu benar adanya.baca jugagibran terima sk rekomendasi I
'apa yang kita lakukan bukan hanya untuk ganjar, tetapi juga untuk indonesia, ujar puan di hadapan rib
['dalam rapat yang berlangsung cukup lama dan penuh diskusi, mereka mencapai kesepakatan untuk mengusu
'rapimnas golkar gibran cawapres pilpres 2024 pemilu 2024 kursi di dpr',
'kami mendukung bapak prabowo subiyanto sebagai bakal presiden dan mas gibran rakabuming raka sebagai
'jakarta, ketua umum partai golkar, airlangga hartarto, mengumumkan dua poin penting yang dihasilka
['gibran gibran ke golkar cawapres gibran pemilu 2024 pilpres 2024',
'tatapi semuanya sangat konsensus untuk mengusulkan, saya tanya dulu, mengusulkan dan mendukung mas g
'keputusan tersebut diungkapkan oleh ketua umum partai golkar, airlangga hartarto, yang mengatakan ba
'kehadiran gibran juga bertepatan dengan rapat pimpinan nasional rapimnas partai golkar yang akan mem
['menurutnya, sebagai pesta demokrasi perlu disambut dengan gembira bukan kebencian.jadi kita sambut p
apalagi kita akan menuju indonesia emas di 2045. tidak lama lagi, ungkapnya.baca jugabni konsisten b
'aktivitas dan interaksi di internet, menurutnya perlu diimbangi dengan kemampuan untuk menyaring keb
 'nezar patria santri internet sehat wamenkominfo'],
['kami menargetkan bahwa lebih dari 80 penduduk temanggung akan memilih pasangan tersebut, seperti yar
'tim tersebut akan bekerja untuk melakukan sosialisasi ke masyarakat dan menargetkan perolehan suara
'ganjarmahfud ganjar pranowo pilpres 2024 relawan ganjar pranowo ganjar pranowomahfud md',
'mereka juga berkomitmen untuk bekerja sama secara maksimal dalam mengantarkan ganjar pranowo dan mah
['gibran rakabuming raka gibran cawapres prabowo pilpres 2024 ppp',
'dalam rapat yang berjalan cukup lama dan hangat tersebut mencapai kesepatan untuk mengusulkan dan mei
'jika tidak ada rivalitas, maka capres dan cawapres sudah dapat ditentukan, seperti pada masa orde bar
'jakarta, plt ketua umum ppp muhamad mardiono memberikan tanggapan terkait gibran rakabuming raka ya
['partai golkar rapimnas golkar prabowo subianto cawapres prabowo pemilu 2024 pilpres 2024 airlangga h
'tampak sejumlah petinggi partai golkar yang telah hadir di arena rapimnas, seperti airlangga hartart
'jakarta, partai golkar menggelar rapat pimpinan nasional rapimnas ii di kantor dpp partai golkar, j
['kampar imam mahdi imam mahdi di kampar pria mengaku imam mahdi riau aliran sesat',
'kami akan terus melakukan yang terbaik dan maksimal untuk menjaga kamtibmas.baca jugaviral kegiatan
'kita akan mapping dan berikan informasi kepada kami jika masih ada aliran yang mengaku imam mahdi lag
'saat ini, kata iqbal, pihaknya sedang memburu satu orang lainnya.tentang aliran imam mahdi kita sudal
['pemeriksaan kesehatan capres cawapres capres cawapres dokter tangani capres cawapres rspad albertus
'pemeriksaan kesehatan ini menjadi salah satu syarat yang harus dipenuhi bagi para caprescawapres saa
'pemeriksaan kesempatan ini untuk bakal paslon dan wakil pertama kali didaftar yaitu pasangan amin, ka
'ini menjadi hal yang sangat basic dan sangat prinsip dan rutin kami laksanakan di rspad gatot soebrot
['pemilu 2024 pemeriksaan kesehatan capres cawapres rspad gatot subroto kpu pilpres 2024',
'proses ini adalah bagian penting dari persiapan para calon dalam mengikuti kontestasi pemilihan pres
'jakarta, komisi pemilihan umum kpu telah menetapkan jadwal pemeriksaan kesehatan bagi bakal pasang
['formula e formula e 2024 ahmad sahronii formula e 2024 batal pemilu 2024',
'hal tersebut demi menciptakan iklim dunia olahraga yang sehat dan bisa menghasilkan output yang maks
'jakarta, ketua panitia pelaksana atau organizing committee oc formula e jakarta 2022, ahmad sahroni
'memang ada baiknya dicoret agar tidak terjadi conflict of interest, ujar sahroni kepada wartawan di j
[ˈganjar menegaskan komitmennya untuk terus mendukung upaya agar palestina merdeka.baca jugaahok yaki
'mardiono ppp ganjar pranowo palestina konflik israelpalestina konflik palestinaisrael pilpres 2024'
'serangan israel ke rumah sakit dan fasilitas publik masyarakat sipil semakin menambah jatuhnya korba
'ppp sekali lagi merupakan partai para pejuang yang istikamah dalam menjalankan amar maruf nahi mungka
['prabowo subianto jokowi prabowo jemput jokowi bandara soekarno hatta cawapres prabowo',
```

```
830
                      8 Preprocessing dan implementasi Cosinus Similarity
 'media hanya bisa melihat dari kejauhan.kepulangan presiden jokowi disambut prabowo subianto ini di t
 'nama lain yang mengemuka, adalah erick thohir, airlangga hartarto, yusril ihza mahendra, dan khofifa
 'advertisementsetelah turun dari pesawat kepresidenan dan rangkaian penyambutan di bandara soekarnoh
['konflik palestina israel palestina israel israel palestina aksi teror israel palestina mulawarman ha
 walaupun memegang mayoritas suara, hamas tetap menjadi oposisi, ujar mulawarman.mulawarman menjelas'
 'pasalnya, salah satu ketentuan dari solusi tersebut adalah pemindahan kota yerusalem dalam wilayah i
 'ia menjalankan pemerintahannya di ramallah, tepi barat, tetapi hamas juga memiliki pemerintahannya s
['prabowo subianto pilpres 2024 kpu prabowo daftar ke kpu cawapres prabowo',
 'selain gibran dan erick thohir, sejumlah nama juga menguat sebagai cawapres prabowo, yakni ketum goll
 'sementara pasangan aniescak imin diusung oleh partai nasdem, pkb, pks, dan partai ummat.',
 'advertisementya, nanti lihat dah nama bakal cawapresnya, tandas prabowo.diketahui, prabowo subianto
['revisi pkpu capres cawapres putusan mk pemilu 2024 pilpres 2024',
 'segera bertemu dpr untuk konsultasi revisi pkpu, pungkas dia.sebelumnya, mahkamah konstitusi mengelu
 'surat edaran itu berlaku hanya untuk internal, kata ray rangkuti.ia mendorong kpu melakukan revisi pl
 'yang diselenggarakan para syndicate, jumat 20102023.menurut ray rangkuti, tindakan kpu tersebut tida
['mas dhito juga berkomitmen untuk all out memenangkan pasangan ganjarmahfud di kabupaten kediri denga
 'kediri, pdi perjuangan pdip telah menugaskan kepala daerah muda untuk menjadi juru kampanye jurkam
['disebutkan bahwa ketua dpd tmp provinsi sumsel adalah m danu mirwando.',
 'pilpres 2024 ganjar mahfud md pasangan ganjar mahfud md pdip taruna merah putih strategi pilpres pdip
 'sejumlah nama pengurus lainnya adalah apriadi susanto, wahyu amirul hasanah, deddi kurniawan, febria
 'ketua umum dpp tmp, hendrar prihadi hadir juga di dalam pelantikan tersebut, bersama sejumlah anggota
```

'lalu kami berdiskusi dan saya ditugaskan di deputi, imbuhnya.',

['gibran tpn pdip ganjar pranowo mahfud md pilpres 2024',

'tujuannya adalah untuk memastikan bahwa sebagai kader pdi perjuangan, kita memiliki tujuan yang sama 'dalam hal ini, putra sulung presiden joko widodo jokowi itu dapat terlibat di tim pemenangan nasional ['gibran cawapres prabowo prabowo pilpres 2024 gibran rakabuming raka',

'diketahui, sabtu 21102023, partai golkar akan menggelar rapat pimpinan nasional rapimnas yang dikaba 'siapa yang akan muncul terakhir, saya juga tidak tahu, kami tetap yakin bahwa anak muda harus diakomo 'itu bukan tentang partai, tetapi tentang pembangunan masjid, ujarnya.mengenai kepastian apakah gibra ['gibran gibran rakabuming raka prabowo prabowo subianto cawapres prabowo pilpres 2024',

'advertisementsesaat sebelumnya, saat ditemui awak media di balai kota solo, jawa tengah, jumat 20102 'kan sudah saya jawab kemarin, kata gibranbaca jugabukan erick thohir dan gibran, dave laksono sebut o 'gibran sendiri diketahui selama ini sudah digadanggadang menjadi pendamping capres yang diusung koal ['dengan jumlah sampel tersebut, margin of error yang diterapkan sebesar kurang lebih 2,9, pada tingka 'menurut burhanudin, jika hubungan megawati dan jokowi tidak baikbaik, maka akan berpengaruh terhadap 'begitu juga sebaliknya, tandas burhanuddin.partai dengan elektabilitas tertinggi kedua adalah gerin 'faktor utamanya adalah karena terbiasa memilih pdip dari dahulu sebanyak 27,3, disusul faktor domina

['tidak boleh ikut politik elektoral, dengan menggunakan simbolsimbol menko polhukam, ungkap dia.poli 'mahfud md cawapres mahfud md pilpres 2024 pemilu 2024 kemenko polhukam',

'ini juga akan saya sampaikan kepada semua aparat dan institusi pemerintah, agar pemilu berjalan netra 'konstitusi uud 1945 dan seluruh perangkat hukumnya ditegakkan dengan disiplin.baca jugamegawati sebu ['koalisi indonesia maju bertekad menegakkan hukum dan konstitusi secara adil dan jujur, agar mampu me 'pasalnya, saat ini yusril adalah anggota koalisi indonesia maju kim yang mengusung prabowo subianto 'prabowo subianto yusril ihza mahendara pemilu 2024 pilpres 2024 prabowo gagal nyapres',

'menurut dia, tidak ada isu konstitusional dalam uji materi tersebut karena berapa pun batas usia yang

8.2 Preprocessing 831 ['profil erick thohir erick thohir cawapres prabowo erick cawapres prabowo erick thohir benahi bumn' 'kasuskasus itu selalu menjadi perhatian publik mengingat uang negara yang diselewangkan hingga trili 'hasilnya dapat terlihat dari meningkatnya laba bumn dari rp 13 triliun pada 2020 menjadi rp 124 trili 'apalagi sebelum jadi menteri bumn, erick adalah pengusaha yang memiliki modal cukup besar untuk konte ['jokowi 1 tahun pemerintahan jokowi 9 tahun jokowi beritasatu bisnis jokowi fokus ekonomi beritasatu 'pemerataan investasi di seluruh indonesia, bukan hanya terpusat di jawa, juga dinilai krusial untuk m 'dengan mengatasi isuisu harga pangan, yang memiliki dampak pada konsumsi rumah tangga dan menyumbang 'belum lama ini, kita meraih prestasi dengan memiliki kereta api cepat pertama di kawasan asean, infra ['ini krusial untuk menjaga stabilitas makroekonomi, terutama mengingat situasi ekonomi global yang s 'beberapa partai yang memiliki perwakilan menteri di kabinet indonesia maju tersebar sebagai pendukur 'demikian juga menteri dari latar belakang pdip, yakni pramono anung sebagai sekretaris kabinet, mens 'stabilitas ekonomi jokowi 9 tahun jokowi 1 tahun sisa pemerintahan jokowi beritasatu bisnis'], ['kpu dki pemilu 2024 tinta pemilu 2024', 'kami sudah melakukan pengujian, kata dody.baca jugakpu dki jamin tps pemilu 2024 ramah disabilitaspr 'dody juga memastikan tinta pemilu 2024 ini halal yang berarti tinta tidak menghalangi air meresap ke 'advertisementsewa gudang sudah selesai, jadi distribusi akan segera dapat dilaksanakan.'], ['sehingga harus kita komunikasikan supaya samasama bisa menertibkan atau mengendalikan pengikut atau 'termasuk batasan maupun aspek kehadiran pendukung dan relawan yang mendampingi selama proses pendaft 'keputusan tersebut berdampak pada kemacetan lalu lintas di sejumlah ruas jalan.situasi baru terurai 'beruntung, tidak ada insiden berarti maupun aksi anarkistis yang timbul dari kelompok massa yang had ['dalam putusannya, mk menetapkan batas usia minimal caprescawapres 40 tahun atau sedangpernah memega 'saat ini dpr masih dalam masa reses dan belum dapat merespons surat kpu itu dengan menjadwalkan rapat 'kpu mk usia capres pemilu 2024 pilpres 2024 mk usia capres', 'dalam kesempatan itu, hasyim mengaku pihaknya sudah mengambil inisiatif untuk membahas revisi pkpu s ['seusai daftar di kpu, ganjarmahfud kumpul di rumah megawatibakal capres dan cawapres ganjar pranowo 'halaman\xa0 1\xa0 2\xa0 selanjutnya teroris ganjar ma

'ini untuk kami dan anakcucu ke depan, ungkapnya.3.',

'menurutnya, keinginannya untuk bergeser ke hunian sementara adalah murni pilihan pribadi dan demi te ['prabowo alumni pmii dukung prabowo relawan jagat prabowo relawan prabowo subianto prabowo subianto p 'prabowo dinilainya bisa melanjutkan pembangunan bangsa, mampu menciptakan masyarakat dan makmur, se 'karena itu, sungguh kehormatan besar hari ini saya menerima tokohtokoh yang hadir, ucap prabowo.baca 'menurutnya, pmii merupakan suatu himpunan yang turut hadir dalam perjuangan bangsa indonesia.pmii ac ['di awali dengan sungkeman anies baswedan dan muhaimin iskandar ke ibunda masingmasing, kemudian dila 'anies cak imin kpu pilpres 2024 pengacara kawal anies cak imin',

'keduanya didampingi oleh ketua umum dan petinggi partai dari koalisi perubahan, nasdem, pks, dan pkb 'thn abw kata dia, telah terbentuk di 30 provinsi dan 150 kabupatenkota.'],

['sandiaga uno sandiaga uno dewan pakar tpn ganjarmahfud ganjar pranowo mahfud md sandiaga uno cawapre 'mardiono mengatakan penunjukan mahfud md sebagai cawapres ganjar adalah hasil dari kajian dan pertim 'meskipun tidak terpilih sebagai cawapres, sandiaga menyatakan dirinya tidak merasa kecewa dan siap b 'selain itu, sandiaga dinilai cocok dengan karakter ganjar yang bergerak serba cepat.kami memerlukan ['mas dhito pan kediri parpol',

'pan kabupaten kediri mengapresiasi kepemimpinan mas dhito sebagai bupati kediri yang dinilai program 'adapun pada pemilu 2024, pan kabupaten kediri mengusung 50 bacaleg untuk bertarung menjadi anggota d 'advertisementbaca jugabupati kediri mas dhito targetkan ptsl tuntas dua tahunpun secara nasional mem ['kpu ganjar mahfud pilpres 2024 megawati soekarnoputri ganjar pranowo mahfud md',

```
'dalam pendaftaran tersebut hadir pula, ketum pdi perjuangan pdip megawati soekarnoputri, plt ketum p
'itu saja acaranya, kata mahfud.seusai proses pendaftaran di kpu, mahfud mengaku siap melakukan agend
'jakarta, bacapres ganjar pranowo dan bacawapres mahfud md berkumpul di rumah ketua umum pdip megawa
['visi misi ganjar mahfud ganjar mahfud pilpres 2024 visi misi pakai barcode barcode',
'kami ingin mendengar terus menerus catatan masukan dari masyarakat, tandas mantan gubernur jawa teng
'ganjar berharap masyarakat memberikan masukan atas visi misi serta program kerja yang akan dicanangk
'ganjar mengatakan visimisi tersebut pakai barcode, sehingga memudahkan masyarakat melihat dan memba
['anies kpu pendaftaran capres cawapres pemilu 2024 pilpres 2024',
'dia berharap, kompetisi dan konflik tersebut dijalankan sesuai aturan yang berlaku.kami mohon dukung
'hal tersebut untuk memastikan pasangan caprescawapres bisa menjalankan tugas atau tidak nantinya.ba
'dalam pendaftaran itu, aniescak imin didampingi oleh ketum nasdem surya paloh, presiden pks ahmad sya
['ia yakin bahwa dengan adanya prosedur ini, seluruh proses pendaftaran calon presiden dan wakil presi
 'berikut ini, kami serahkan dokumen yang diperlukan, tuturnya.',
'ia menyatakan bahwa prosedur yang diikuti oleh pasangan calon presiden tersebut mencerminkan keseriu
'megawati ganjar mahfud pemilu 2024 pilpres 2024 pendaftaran capres cawapres'],
['rombongan ganjarmahfud didampingi oleh perwakilan partai pendukung, tim pemenangan nasional tpn dan
'bendahara umum pdip olly dondokambey dan ketua dpp pdip eriko sotarduga turut menjadi rombongan ke ge
'kpu ganjar mahfud pendaftaran capres cawapres pemilu 2024 pilpres 2024',
```

'mereka lalu bersamasama mendaftarkan ganjarmahfud sebagai caprescawapres di pemilu 2024.sebelumnya, ['pdip ganjar mahfud pendaftaran capres cawapres pemilu 2024 pilpres 2024',

'ia yakin bahwa dengan adanya prosedur ini, seluruh proses pendaftaran calon presiden dan wakil presiden ia menyatakan bahwa prosedur yang diikuti oleh pasangan calon presiden tersebut mencerminkan keserid berikut ini, kami serahkan dokumen yang diperlukan, tuturnya.'],

['kemudian pam matan pengamanan dan pengamatan sebanyak 12 perwirabintara, 24 perwirabintara, 24 binta 'pengamanan capres polisi amankan capres capres cawapres polisi amankan capres polisi', 'sementara pengawal pribadi walpri sebanyak 12 perwira atau bintara, 84 bintara atau tamtama, dan 24 b

'advertisementkemudian advanced yang terdiri atas 12 personel pamen dan 48 perwira.'],

['kpu sudah memastikan dokumen pendaftaran pasangan aniescak imin sudah lengkap dan berlanjut ke tahap 'pkb pasangan anies cak imin pendaftaran anies cak imin pemilu 2024 pilpres 2024',

'pasangan aniescak imin pertama mengunjungi kantor dpp pks di tb simatupang, kantor dpp pkb di raden s 'di awali dengan sungkeman anies baswedan dan muhaimin iskandar ke ibunda masingmasing, kemudian dila ['pemilu 2024 razia razia di merauke pengamanan pemilu 2024',

'advertisementselain itu, masyarakat juga diminta untuk berperan aktif memberikan informasi kepada p

'patroli dan razia akan kami laksanakan secara rutin, dengan frekuensi tiga kali dalam seminggu atau l 'jakarta, polisi gencar melakukan patroli dan razia pada malam hari di daerah rawan kriminalitas sec ['dalam pendaftaran itu, aniescak imin didampingi oleh ketum nasdem surya paloh, presiden pks ahmad sy 'dia mengaku komunikasi yang baik dengan kpu selama ini memudahkan dirinya dan cak imin memenuhi dokum 'jakarta, bakal calon presiden dari koalisi perubahan anies baswedan menyampaikan permohonan maaf ke ['proses pendaftaran calon presiden dan wakil presiden akan berlangsung dari tanggal 19 hingga 25 okto 'dengan begitu, aniesmuhaimin menjadi pasangan calon presiden dan wakil presiden pertama yang mendaft

'kami juga menyampaikan terima kasih, apresiasi pada petugas yang terlibat dalam proses ini, tuturnya 'kami percaya pilpres akan berjalan dengan tertib, rapi, jujur adil dan kredibel di antara seluruh rak

['ganjar pranowo pilpres 2024 tugu proklamasi pendaftaran capres pendaftaran capres cawapres',

'sebab, ada pesan yang ingin disampaikan pasangan ini kepada masyarakat.baca jugatiba di tugu proklam 'jakarta, ada filosofi di balik pemilihan tugu proklamasi yang menjadi tempat ganjar pranowo dan mah

833

'berdasarkan pantauan tim , ganjar pranowo tiba di tugu proklamasi mengenakan kemeja berwarna hitam, s 'ganjar ganjar mahfud pendaftaran capres cawapres 2024 pemilu 2024 pilpres 2024 ganjar capres', 'advertisementbaca jugakenakan kemeja hitam, ganjar menuju tugu proklamasi untuk pendaftaran pilpres ['aniescak imin anies baswedan amin muhaimin iskandar pilpres 2024', 'dalam pendaftaran tersebut, aniescak imin didampingi oleh ketum nasdem surya paloh, presiden pks ahm 'menurut dia, jika peserta pemilu demikian, maka partisipasi masyarakat di pemilu juga akan tinggi.ka 'aniescak imin kompak mengenakan kemeja putih dan peci berwarna hitam.'], ['proses pendaftaran calon presiden dan wakil presiden akan berlangsung dari tanggal 19 hingga 25 okto 'anies didampingi oleh ketum nasdem surya paloh, presiden pks ahmad syaikhu serta elite partai nasdem 'advertisementsurya paloh mengaku percaya kepada para komisioner kpu yang saat dipimpin oleh hasyim a 'jakarta, ketua umum partai nasdem surya paloh meminta kpu bersikap netral pada pilpres 2024. surya p ['prabowo yusril ihza mahendra pbb pilpres 2024 skck cawapres prabowo yusril cawapres', 'hingga saat ini menurut ramadhan, sudah ada tujuh orang yang mengurus skck termasuk yusril dan erick. 'selain yusril, sebelumnya baintelkam polri menerbitkan skck untuk menteri bumn erick thohir.sudah di 'jakarta, baintelkam polri menerbitkan surat keterangan catatan kepolisian skck untuk ketua umum pa ['ini kesempatan berharga bagi para pemangku kepentingan ekonomi nasional untuk mendengar langsung vi 'bni investor daily summit bank bni investor daily', 'politik boleh panas menjelang pemilu, tapi urusan ekonomi harus kita bahas dengan kepala dingin, taml 'caloncalon presiden yang diundang secara resmi adalah anies baswedan, ganjar pranowo, dan prabowo su ['mereka diharapkan bekerja sama dengan tokoh masyarakat untuk memantau perkembangan situasi di sekita 'pj heru heru budi hartono netralitas asn pemilu 2024 pilpres 2024 asn', 'ketiga, uu nomor 10 tahun 2016 tentang pemilihan kepala daerah, yang memiliki dua pasal yang mengatur 'advertisementheru percaya bahwa asn dki jakarta mampu mempertahankan netralitas mereka selama proses ['golkar rapat pleno golkar airlangga hartarto partai golkar hasil rapat pleno golkar pilpres 2024', jakarta, ketua umum partai golkar airlangga hartarto mengungkapkan sejumlah keputusan dari rapat p' ['mahfud md mahfud md cawapres ganjar ganjar pranowo pilpres 2024 hukum indonesia', 'setelah mahfud masuk kabinet indonesia maju pemerintahan joko widodomaruf amin, mahfud sebagai menko 'jadi saya tidak begitu mudah untuk bisa mengambil siapakah yang akan saya jadikan di kemudian hari se 'beliau sosok yang kami tugaskan untuk melakukan reformasi sistem hukum nasional, agar tampil wajah ke ['advertisementdengan adanya putusan mk ini, kepala daerah yang belum berusia 40 tahun bisa maju sebag 'diketahui, gibran saat ini,namun, selain gibran, ternyata terdapat puluhan kepala daerah atau wakil 'tersisa nama prabowo subianto yang masih menunggu untuk mengumumkan bakal calon wakil presiden yang a 'gugatan tersebut diajukan oleh mahasiswa universitas surakarta unsa bernama almas tsaqibbirru re a d ['gmpi ganjar mahfud ganjar pranowo mahfud md ppp pemilu 2024 pilpres 2024', 'semuanya dalam satu gerak untuk memenangkan ppp, tutur awiek menambahkan.baca jugaditanya bakal beri 'advertisementsebagai organisasi sayap kepemudaan ppp, kata awiek, gmpi fokus menarik suara segmen pe 'kami tegaskan dan kami yakinkan, gmpi akan ada di garda terdepan untuk pemenangan caprescawapres dar ['mahfud md mahfud md cawapres mahfud md cawapres ganjar ganjar mahfud md ganjar pranowo pemilu 2024 pi 'lebih dari itu, anak muda juga diukur dari pemikiran, cara pandang, gaya, dan perspektif dalam memanc 'untuk itu, suara anak muda sangat menentukan masa depan bangsa.itu berarti wajah indonesia 5 tahun me 'advertisementbaca jugakompak kenakan kemeja putih, ganjarmahfud hadiri dekralasi di gedung arsip na [ˈgibran mengaku sudah mengtahui erick thohir mengurus skck sejak siang hari.erick thohir cawapres pra 'beberapa di antaranya, skck, surat keterangan tidak pernah dipidana, surat keterangan tidak sedang d 'gibran gibran cawapres erick thohir pemilu 2024 pilpres 2024',

['menurut hasto, tempat ini sangat sakral bagi perjalanan bangsa dan negara.jadi agenda besok, kami ak

['pemilu 2024 polda metro jaya pengamanan pemilu 2024 operasi mantap brata',

'sekarang tolong yang diwawancarai yang bikin skck saja ya, kata dia.diberitakan, kepala biro peneran

'imbauan kami juga pada masyarakat kalau pesta demokrasi ini bukan hidup dan mati sebuah golongan teta 'ini yang paling penting, ungkapnya.baca jugatps di kota tangerang masuk kategori rawan pada pemilu 20

```
'jakarta, sebanyak 163.212 personel dikerahkan dalam operasi mantap brata yang digelar untuk pengama
['menurut mardiono, sandiaga uno akan fokus memenangkan ppp untuk meraih suara lebih tinggi di parleme
'mahfud md cawapres mahfud md ganjar pranowo capares ganjar pranowo pilpres 2024',
'jadi pak sandi ini tidak membawa kepentingan untuk individunya, tetapi mendapat amanah dari partai, p
'menurut mardiono, penentuan mahfud md sebagai cawapres ganjar merupakan hasil kajian dan pemikiran m
['jokowi ganjar mahfud md puan maharani pdip gibran pilpres 2024 pemilu 2024',
'hal ini karena gibran yang saat ini berusia 36 tahun sedang menjabat sebagai wali kota solo.baca juga
'selamat, kata gibran di balai kota solo, jawa tengah.',
'advertisementnanti saya tanyakan dahulu ya, apakah sudah dilibatkan atau belum, kata puan.diketahui
['kpu kpu dki pemilu 2024 pemilih disabilitas tps pemilu',
'advertisementselain itu, kpu terus melakukan sosialisasi yang luas terkait pemilu 2024 di berbagai s
'tujuan utama adalah meningkatkan pelayanan bagi seluruh lapisan masyarakat.aksi nyata kpu dki adalah
'jakarta, komisi pemilihan umum kpu dki jakarta menegaskan komitmen untuk menyediakan tempat pemung
['ganjar mahfud md mahfud md cawapres ganjar ganjar pranowo pilpres 2024',
'menurutnya, mahfud merupakan bukanlah sosok yang asing.beliau sosok yang saya sendiri tidak asing, t
'selama ini saya tidak pernah sekalipun menyatakan akan ikut dalam kontestasi pemilu, saya juga tidak
'pasalnya, mahfud md merupakan\xa0menko polhukam yang berkewajiban untuk memastikan pemilu 2024 berja
['dengan demikian, gibran 36 meski belum berumur 40 tahun, tetap bisa maju lantaran sedang menjabat wa
'simpatisan dan anggota pdip mengikuti secara daring, jelas hasto.wali kota solo gibran rakabuming ra
'pdip gibran cawapres ganjar cawapres ganjar pranowo ganjar pranowo',
'peluang gibran maju sebagai cawapres di pilpres 2024 terbuka setelah mk mengabulkan sebagian permoho
['erick thohir prabowo cawapres prabowo gibran pilpres 2024',
'hal ini karena gibran yang saat ini berusia 36 tahun sedang menjabat sebagai wali kota solo.',
'komentar dari netizen di unggahan foto prabowoerick dianggap mendinginkan suasana yang sedang memana
'hal itu sesuai petunjuk dari prabowo, yang menyebut koalisi indonesia maju kim telah mengerucutkan ba
['gibran gibran cawapres prabowo prabowo pilpres 2024 budiman sudjatmiko',
'hal ini karena gibran yang saat ini berusia 36 tahun sedang menjabat sebagai wali kota solo.',
'yang menentukan adalah prabowo subianto sendiri, kenang budiman.saat ini menguat isu gibran menjadi
'kemudian ketika saya bertanya bagaimana dengan pak jokowi, bagi beliau ya mentor.'],
['harga minyak joe biden ke israel konflik timur tengah penjualan ritel as beritasatu bisnis as ringar
'namun peningkatan produksi minyak di venezuela akan memakan waktu karena kurangnya investasi.ceo sau
'hal ini dapat menyebabkan pelonggaran sanksi oleh washington, kata berbagai sumber.sejak 2019, as te
```

'kita bisa ingin menghadirkan soliditas antara partaipartai pengusung beliau dan tentunya itu semua a 'beliau juga senantiasa mendengarkan masukan pasangan dan memberikan ruang yang luas, karena beliau l

'warga as banyak membeli kendaraan bermotor serta menghabiskan lebih banyak uang di restoran dan bar.

'ka argo semeru dan argo wilis anjlok, jalur watessentolo tak bisa dilewatikecelakaan kereta api yang 'kai saat ini sedang berusaha melakukan upaya evakuasi kepada para penumpang di 2 ka yang menggalami m

selanjutnya wilda kecelakaan

1\xa0

'advertisementsaya akan tinggal di magelang, tidak di bandung.',

['prabowo subianto sby cikeas pilpres 2024',

'jakarta, bakal capres koalisi indonesia maju kim sekaligus ketua umum partai gerindra prabowo subia

['kesukseskan pembangunan ini, tercermin dari pertumbuhan ekonomi solo pada 2022 di angka 6,25 dan di 'gibran juga memiliki utang sebanyak rp 551 juta.prestasimenjabat wali kota solo, gibran telah menore 'pemberian gelar ini diberikan kepada mereka yang berajasa bagi mangkunegaran dan diberikan pada ting 'masjid hadiah pangeran uni emirat arab untuk presiden jokowi ini menjadi yang termegah di solo.'], ['lemhannas talkshow kebangsaan andi widjajanto', 'apa yang harus dikerjakan juga akan mudah didapatkan, kata andi.kegiatan yang dihelat secara hibrida 'advertisementsupaya pada saat temanteman membuka gerbang indonesia emas, temanteman juga ingat bahwa 'gerbang baru itu adalah gerbang indonesia maju, kata gubernur andi saat memberikan sambutan kegiatan ['lion parcel ipo lion parcel lion air lion air group', 'peningkatan ini didorong oleh ekspansi pasar dan sejumlah inovasi lion parcel terhadap segmen usaha m 'dengan dukungan jaringan dan infrastruktur dari maskapai penerbangan lion group, layanan lion parcel 'kami juga ingin memastikan bahwa ekonomi sedang dalam keadaan baik saat ipo dilakukan, sehingga nila ['mk kpu usia capres pkpu putusan mk usia capres kepala daerah jadi capres', 'hasyim memastikan pemilu akan terus berjalan sesuai jadwal dan tidak akan diundur.pemilu jalan terus 'mk menetapkan batas usia minimal caprescawapres 40 tahun atau sedangpernah memegang jabatan yang dip 'urusan rapat dan enggak rapat itu urusan mereka, kpu hanya mengurus putusan mk, ujar hasyim.hasyim ju ['jadi ini mungkin yang menjadi pertimbangan anakanak muda termasuk gibran untuk bergabung bersama gol 'dengan posisinya sebagai wali kota solo saat ini, tentunya kehadiran gibran akan menunjukkan jati di 'gibran rakabuming raka cawapres prabowo prabowo subianto agung laksono gollkar digolkarkan golkar', 'apalagi, kata dia, partai golkar memiliki sejarah institusi yang sangat terhormat dan konsisten memb ['hal ini karena gibran yang saat ini berusia 36 tahun sedang menjabat sebagai wali kota solo.', selanjutnya ganjar pranowo gi 2\xa0 'mk menetapkan batas usia minimal caprescawapres 40 tahun atau sedangpernah memegang jabatan yang dip 'mengenai hal ini, ganjar menyatakan, duet prabowogibran sahsah saja karena setiap warga negara yang m ['gibran gibran golkar partai golkar gibran cawapres pemilu 2024 pilpres 2024', 'partai pdi perjuangan, ungkap gibran.baca jugamk buka peluang gibran maju pilpres 2024, begini reaks 'advertisementbaca jugagibran besok ke dpp pdip untuk bahas tawaran cawapres?peluang gibran untuk mer 'mk menetapkan batas usia minimal caprescawapres 40 tahun atau sedangpernah memegang jabatan yang dip 1\xa0 2\xa0 selanjutnya ganjar pranowo gi 'pasalnya, gibran yang saat ini sudah berusia 36 tahun, sedang menjabat sebagai wali kota solo.', 'maka kita hormati saja keputusan yang ada dari institusi resmi negara ini, ujar ganjar di hotel grand 'advertisementdengan putusan ini, gibran bisa maju di pilpres 2024 meskipun belum berusia 40 tahun.'] ['kami tidak terpengaruh oleh persoalanpersoalan eksternal, yang penting kami terus bergerak untuk mer 'halaman\xa0 1\xa0 2\xa0 selanjutnya mk gibran rakabum 'karena itulah lebih baik kami bekerja untuk rakyat, pak ganjar terus keliling indonesia dan hasilnya 'dalam 2 tahun ini, kata hasto, pdip telah membangun sebanyak 126 kantor partai, termasuk juga rumah s ['halaman\xa0 selanjutnya almas tsaqibbirru 'dalam permohonannya, arkaan agar batas usia capres dan cawapres diturunkan menjadi minimal 21 tahun. 'sedangkan kakaknya, almas mengajukan perkara nomor 90puuxxi2023.', 'boyamin saiman pernah menjadi anggota fraksi ppp di dprd solo pada 1997. boyamin kerap menyuarakan be [ˈgibran rakabuming raka gibran cawapres pdip sekjen pdip hasto kristiyanto putusan mk soal usia capre 'mk menetapkan batas usia minimal caprescawapres 40 tahun atau sedangpernah memegang jabatan yang dip 'termasuk bagaimana di solo ini kan kantor partai sudah dibangun sampai tingkat pac, progresnya sanga 'karana itu, kata hasto, seluruh kader boleh datang kapan saja ke kantor dpp pdip, tanpa harus dipangg ['sedulur gibran sedulur gibran deklarasi dukungan cawapres pemilu 2024 pilpres 2024 putusan mk',

['putusan mk prabowo gibran pendukung prabowo dan gibran pemilu 2024',

'dia berpengalaman menjadi kepala daerah, seperti mas gibran, jelasnya.diketahui, sebelum menggelar delam relawan kelompok sedulur gibran menggelar deklarasi dukungan tersikediri, dukungan untuk gibran rakabuming raka menjadi calon wakil presiden cawapres mencuat di berb

'mas gibran kami rasa cukup pantas mendampingi pak prabowo, tambah salah seorang relawan pendukung jol

```
'puluhan banner dan spanduk bertuliskan wongegibran terpasang di sejumlah titik jalan yang tersebar d
'semoga pilpres 2024 berlangsung damai, pungkasnya.baca jugabem si keputusan mk syarat capres cawapre
['dalam permohonan tersebut, almas meminta agar persyaratan usia calon presiden dan calon wakil presic
'surat tersebut akan menjadi salah satu dokumen persyaratan calon presiden dan calon wakil presiden.'
'hal ini diatur pasal 171 ayat 1 dan ayat 4 undangundang nomor 7 tahun 2017 tentang pemilu.seseorang ya
'jakarta, komisi pemilihan umum kpu mewajibkan kepala daerah yang dicalonkan sebagai presiden atau w
['putusan mk revisi pkpu 192023 syarat usia capres cawapres pemilu 2024 kpu',
'jakarta, komisi pemilihan umum kpu akan taat kepada putusan mahkamah konstitusi mk dan dalam waktu o
['kpu pkpu pkpu syarat usia caprescawapres putusan mahkamah konstitusi pemilu 2024',
'kami sampaikan pada pemerintah dan pada dpr, dalam rangka untuk bagaimana sikap untuk menindaklanjut
'karena kalau dalam uu pemilu, dalam pembentukan pkpu disebutkan harus berkonsultasi pada dpr dan peme
'penyusunan draf perubahan pkpu tersebut akan dilakukan dengan berkonsultasi kepada dpr.revisi ini me
['asn pemilu 2024 pilkada 2024 netralitas asn pemprov sulsel',
'untuk itu, ia menginstruksikan kepada pj sekda sulsel, andi muhammad arsjad, untuk mengumpulkan para
'hari ini sudah ada kerja sama antara bawaslu dengan kepolisian, dengan temanteman intelijen dan apara
'makassar, penjabat gubernur sulawesi selatan, bahtiar baharuddin melarang aparatur sipil negara as
['wanda hamidah batas usia capres cawapres fakta wanda hamidah',
'dia menilai bahwa presiden saat ini memanfaatkan kekuasaannya untuk menguntungkan keluarganya sendi
'banyak warganet yang turut menyuarakan pendapat mereka terkait kritikan yang disampaikan oleh wanda.
'yang menentukan nasib kita, kekuasaan pemimpin nasional dan para majikan partai, tegas wanda.lebih l
['dalam putusan itu, terdapat dua hakim konstitusi yang menyampaikan pendapat berbeda atau dissenting
 'kpu cawapres pilpres 2024 pemilu 2024 batas usia cawapres',
'kedua hakim konstitusi yang dissenting opinion, yakni suhartoyo dan m guntur hamzah.lima hakim lainn
'untuk itu, kpu akan bersurat kepada dua pihak tersebut untuk menindaklanjuti putusan mk.diketahui, m
uji materi itu sebelumnya diajukan oleh almas tsaqibbirru re a dengan perkara nomor 90puuxxi2023.per['uji
'semua pasti berkeinginan untuk memberikan yang terbaik bagi indonesia, pungkas saleh.baca jugagibra
'kami berharap akan dihasilkan putusan terbaik terkait cawapresnya prabowo, tandas dia.lebih lanjut,
'advertisementkalau gibran mau, tentu akan dibicarakan di kim koalisi indonesia maju.'],
['mk mahkamah konstitusi batas usia capres cawapres pilpres 2024 putusan mk',
'dari lima hakim mk tersebut, terdapat dua hakim mk yang memiliki alasan berbeda.dalam putusan tersebu
'mahkamah konstitusi mk mengabulkan sebagian permohonan gugatan uji materil pasal 169 huruf q undangu
'sedangkan hakim enny nurbaningsih dan daniel yusmic menyatakan seharusnya yang boleh maju adalah gub
[ˈgibran gerindra gibran cawapres mk gibran rakabuming raka syarat capres cawapres sufmi dasco pilpres
'ia menyebut bahwa pertemuan seperti ini memang sering dilakukan apalagi sudah mendekati waktu pendaf
'kita melakukan konsolidasi dan updateupdate perkembangan terkini dan segala sesuatu dibahas tidak ha
'para elite gerindra yang tampak hadir seperti wakil ketua dewan pembina partai gerindra hashim djojol
['putusan mk putusan mk batas usia capres cawapres gibran cawapres prabowo gibran rakabuming raka pilp
'mk menetapkan bahwa usia minimum caprescawapres adalah 40 tahun atau memiliki pengalaman sebagai kep
'pada saat yang tepat, kami akan mengumumkan siapa yang akan menjadi calon pendamping pak prabowo, teg
```

keputusan akhir akan diambil dan diumumkan oleh prabowo dan para pemimpin kim pada waktu yang tepat.

'kalau kpu harus mengurus pkpu dalam waktu tiga hari, kpu punya tugas yang banyak.'],

['mk mahkamah konstitusi usia capres cawapres',

```
['sehingga pasal 169 huruf q undangundang nomor 7 tahun 2017 tentang pemilu berbunyi berusia paling re
'tahun 1945 dan tidak mempunyai kekuatan hukum mengikat, sepanjang tidak dimaknai berusia paling rend
'menyatakan pasal 169 huruf q undangundang nomor 7 tahun 2017 tentang pemilu lembaran negara republik
'mk syarat capres cawapres 2024 mahkamah konstitusi putusan mk pilpres 2024'],
['keputusan tersebut diambil berdasarkan uji materi perkara nomor 90puuxxi2023 yang diajukan oleh alma
'chico menyebut mk sebagai institusi negara tidak mempunyai fungsi legislatif sehingga putusan yang d
'advertisementmk hanya berhak menyatakan apakah uu bertentangan dengan konstitusi atau tidak, dengan
'chico mengungkapkan putusan yang diambil oleh mk dalam hal ini melampaui kewenangannya sebagai insti
['mk kaesang pangarep sidang mk usia cawapres usia cawapres kaesang pangarep psi',
'namun, harus berproses dan memerlukan waktu yang sedikit lama.ya perlahan lah kita, mungkin karena ta
'kita lihat aja mungkin 5 tahun 10 tahun ke depan anak muda jauh lebih diterima untuk menjadi seorang p
 'gugatan uji materi itu masih bertalian erat satu sama lain.'],
['nantinya, kpu akan mengikuti hasil pemeriksaan yang telah dilakukan.berdasarkan indikator itu, tim o
'advertisementjadi untuk pemeriksaan kesehatan jasmani dan rohani, di uu pemilu itu istilah yang digu
'kpu caprescawapres 2024 pilpres 2024 pemilu 2024 rspad gatot soebroto',
'pemeriksaan kesehatan dilakukan satu hari setelah persyaratan pasangan calon dinyatakan lengkap.set
['ketiga, perkara nomor 55puuxxi2023 yang diajukan oleh wali kota bukittinggi erman safar, wakil bupat
'pemohon ingin mk mengubah batas usia minimal caprescawapres menjadi 35 tahun.kedua, perkara nomor 51
'pemohon ingin mk mengubah batas usia minimal caprescawapres menjadi 40 tahun atau memiliki pengalama
'advertisementsehingga pasal 169 huruf q undangundang nomor 7 tahun 2017 tentang pemilihan umum selen
['mk sidang mk sidang mk batas usia capres sidang mk usia capres cawapres sidang mk umur capres',
'pemohon ingin mk mengubah batas usia minimal caprescawapres menjadi 40 tahun atau memiliki pengalama
'pemohon ingin mk mengubah batas usia minimal caprescawapres menjadi 35 tahun.baca jugapsi kecewa mk
'pemohon ingin mk mengubah batas usia minimal caprescawapres menjadi 40 tahun atau memiliki pengalama
['mk yusril ihza mahendra sidang mk sidang mk usia capres putusan mk usia capres mk usia capres batas us
'uji materi tersebut diajukan psi dalam perkara nomor 29puuxxi2023 dengan pokok permohonan meminta mk
'dua dari sembilan hakim mk, yakni suhartoyo dan m guntur hamzah, mempunyai pendapat yang berbeda, kat
'bahkan, kata yusril, mungkin anwar usman tidak ikut memeriksa dan memutus permohonan karena disebutk
['bahkan bisa dipastikan setiap anak lahir dipastikan pendidikannya bakal terjangkau semua lapisan wa
'saya ajak bapak dan ibu semua, sanggup menjadi kekuatan perubahan, ujar anies baswedan saat kegiatan
'sebanyak 1,2 juta orang diklaim hadir pada acara ini.kegiatan jalan sehat yang dipusatkan di bundara
'anies baswedan muhaimin iskandar pilpres 2024 safari politik pilpres 2024 pasangan amin berita terki
['dia mengaku kedatangannya ke malang, salah satunya karena memenuhi janji bertemu para relawan yang s
'mk sidang mk putusan mk sidang mk usia capres cawapres mahfud md ganjar pranowo pemilu 2024 pilpres 20
'karena kawankawan relawan malang juga sudah bekerja keras cukup lama dan luar biasa, kata ganjar.',
'kedua hakim konstitusi yang dissenting opinion, yakni hakim suhartoyo dan hakim m guntur hamzah.'],
                                                                         selanjutnya psi mk sidang mk p
['halaman\xa0
                                     1\xa0
                                                       2\xa0
'ya, meskipun kami kecewa ya tentu ya, permohonan ditolak, bagaimanapun kami sangat menghargai putusa
```

'hal itu dinilai tidak selaras dengan semangat konstitusi.dikatakan guntur hamzah, mk berpendapat kep 'jakarta, mahkamah konstitusi mk menerangkan, putusan syarat calon presiden dan wakil presiden capro ['keputusan tersebut dibacakan pada senin 16102023 siang di gedung mahkamah konstitusi, jakarta.keput 'gibran gibran rakabuming raka gibran cawapres mk putusan mk syarat capres cawapres tpn ganjar ganjar 'putusan mk yang dikeluarkan hari ini menyisakan waktu yang sangat singkat untuk dpr dan kpu menindakl

```
'sebenarnya bukan pilihan nama ya, sebenarnya kalau benarnya kalau secara psikologis 35 tahun sampai 4
'psi, terutama menghargai pendapat berbeda atau dissenting opinion yang disampaikan hakim konstitusi
['mk sidang mk putusan mk mk tolak usia capres mk usia capres sidang mk batas usia capres pemilu 2024 pi
'mk tolak usia minimal capres dan cawapres 35 tahunmk, kata anwar, berwenang mengadili permohonan uji
'uji materi tersebut diajukan partai solidaritas indonesia psi dalam perkara nomor 29puuxxi2023 denga
'menurut guntur, pencalonan seseorang sebagai caprescawapres dengan usia minimal 35 tahun tergolong b
['menurut saldi, alasan pemohon bisa dipakai jika usia minimal capres dan cawapres menjadi 35 tahun.ba
'advertisementnamun demikian dengan alasan antara lain persoalan usia di kemudian hari dimungkinkan a
'halaman\xa0
                                     1\xa0
                                                       2\xa0
                                                                         selanjutnya mk sidang mk sidan
'mk, kata arief, menemukan fakta hukum bahwa mayoritas pengubah uud 1945 atau fraksi di mpr pada waktu
['andi widjajanto andi widjajanto mundur andi widjajanto lemhannas lemhannas tpn ganjar ganjar pranowo
'gubernur lemhanbas akan menyampaikan langsung ke pak mensesneg, kata ari.',
'bergabungnya andi itu diumumkan seusai rapat bersama pimpinan tpn gp dan ketua umum parpol pengusung
'pengunduran diri ini dikabarkan akan disampaikan andi ke menteri sekretariat negara pratikno.masih m
['kedua, perkara nomor 51puuxxi2023 dengan pemohon partai garuda yohanna murtika dan ahmad ridha sabar
'mk sidang mk usia capres mk usia capres cawapres batas usia capres usia capres pemilu 2024 pilpres 202
'advertisementpokok permohonan para pemohon tidak beralasan menurut hukum untuk seluruhnya, tandas a
'gugatan uji materi itu masih bertalian erat satu sama lain.pertama, perkara nomor 29puuxxi2023 denga
['ada pula yang meminta agar diatur dengan syarat alternatif.perkara ini diputus sebelum kpu membuka p
'ketiga, perkara nomor 55puuxxi2023 dengan pemohon erman safar dan pandu kesuma dewangsa.keempat, per
'pasal tersebut mengatur batas usia minimal caprescawapres berumur 40 tahun.para memohon meminta bata
'diketahui, mk akan memutus tujuh permohonan uji materi terkait batas usia capres dan cawapres pada ha
['mk sidang mk batas usia capres cawapres batas usia cawapres fakta uji materi usia capres sidang mk us
'psi yang mengajukan permohonan dengan perkara nomor 29puuxxi2023 misalnya, memohon agar batas usia c
'selain itu, pemohon dari sejumlah kepala daerah juga memperbolehkan batas usia capres dan cawapres to
'ada pula yang meminta agar diatur dengan syarat alternatif.baca jugaketua mk anwar usman pimpin sida
['perjuangan psi agar publik memberikan kepercayaan kepada anak muda yang kompeten tidak surut meski u
'mk kaesang pangarep kaesang pangarep psi psi sidang mk hari ini sidang mk usia capres sidang mk batas
'keenam, perkara nomor 105puuxxi2023 dengan pemohon soefianto soetono dan imam hermanda.',
'sejak berdiri, psi konsisten menjadi partainya anak muda serta mengawal dan memperjuangkan hak konst
['gibran terkendala dengan syarat minimal usia capres dan cawapres jika hendak maju menjadi bakal cawa
'terdapat pemohon yang meminta diturunkan menjadi 30 tahun, ada pemohon yang meminta 35 tahun, dan ada
'pasal tersebut mengatur batas usia minimal caprescawapres 40 tahun.baca jugaketua mk anwar usman pim
 'terdapat tujuh permohonan uji materi tersebut.'],
[ˈgugatan uji materi itu masih bertalian erat satu sama lain.pertama, perkara nomor 29puuxxi2023 denga
'mk mahkamah konstitusi batas usia capres batas usia cawapres uji materi usia capres cawapres',
'ketiga, meminta mk membuat batas maksimal usia caprescawapres 65 tahun atau 70 tahun.baca juga2.000 🕆
'pasal 169 huruf q mengatur syarat usia terendah calon presiden dan calon wakil presiden 40 tahun.pert
['mk pengamanan sidang mk polisi mk sidang mk sidang mk umur capres sidang mk batas usia capres sidang m
'mk berkoordinasi dengan aparat kepolisian untuk memperlancar sidang pembacaan putusan.semua dukunga
'pihaknya telah berkoordinasi dengan aparat kepolisian.untuk pengamanan, tetap berkoordinasi dengan
'ruas jalan yang dialihkan, yakni jalan medan merdeka barat dari patung kuda arjuna wiwaha arah harmor
```

['ada pula yang meminta agar diatur dengan syarat alternatif.perkara ini diputus sebelum kpu membuka p 'ketiga, perkara nomor 55puuxxi2023 dengan pemohon erman safar dan pandu kesuma dewangsa.keempat, per 'pasal tersebut mengatur batas usia minimal caprescawapres berumur 40 tahun.para memohon meminta bata

```
['ketiga, perkara nomor 55puuxxi2023 dengan pemohon erman safar dan pandu kesuma dewangsa.baca jugape
'para memohon meminta batas usia minimal 40 tahun bagi caprescawapres diturunkan jadi 30 atau 35 tahur
'pasal tersebut mengatur batas usia minimal caprescawapres berumur 40 tahun.',
'ada pula yang meminta agar diatur dengan syarat alternatif.perkara ini diputus sebelum kpu membuka pe
['polri syl pemerasan syl syahrul yasin limpo mahfud md pemerasan pimpinan kpk firli bahuri',
'pemerasan tersebut diduga terkait penanganan dugaan kasus korupsi pada kementan oleh kpk.polda metro
'mahfud juga meminta penanganan kasus dugaan pemerasan yang sudah naik dalam tahap penyidikan ini tida
'apalagi, saat ini menjelang pemilu 2024.tidak boleh ada politisasi terutama di era waktu menjelang pe
['psi putusan mk usia minimal caprescawapres pemilu 2024 usia cawapres',
'meskipun, uji materi tersebut tidak dikabulkan mk, tetapi tidak menyurutkan perjuangan psi agar publ
'sekali lagi psi menghormati apapun keputusan mk, meskipun yang menjadi permohonan kami ditolak karen
'banyak usia muda yang sukses menjadi kepala daerah dan sangat mungkin sukses menjadi kepala negara ji
['spanduk spanduk provokatif pemilu 2024 pilpres 2024',
'advertisementpetugas satpol pp, tni dan polri juga menertibkan spanduk serupa di sepanjang jalan tug
'jakarta, puluhan spanduk bernada provokatif yang bertebaran di kawasan elite menteng, jakarta pusa
['halaman\xa0
                                     1\xa0
                                                       2\xa0
                                                                         selanjutnya batas usia capres
'putusan uji materi soal usia capres dan cawapres akan digelar di lantai 2 gedung mk, mulai pukul 10.00
'menurutnya, hal ini akan lebih bisa diterima masyarakat setelah mk memberikan alasan dan argumentasi
'kalau akhirnya sampai dikabulkan, maka itu seharusnya diberlakukan untuk pemilu berikutnya, jelasnya
['terdapat pemohon yang meminta diturunkan menjadi 30 tahun, ada pemohon yang meminta 35 tahun, dan ada
'gibran terkendala dengan syarat minimal usia capres dan cawapres jika hendak maju menjadi bakal cawa
'pasal tersebut mengatur batas usia minimal caprescawapres 40 tahun.para pemohon meminta agar batas s
'putusan uji materi soal usia capres dan cawapres akan digelar di lantai 2 gedung mk, mulai pukul 10.00
['menurut mk, ketentuan pasal 29 huruf e menjadi konstitusional jika berbunyi seperti ini, berusia pal
'pasalnya, persoalan penentuan batas umur terkait persyaratan untuk mengisi jabatanjabatan publik men
'mk usia cawapres usia capres mahkamah konstitusi kepala daerah',
'mk, kata fahri, kemudian memutuskan pasal 29 huruf e bertentangan dengan uud 1945 atau inkonstitusio
['psi kaesang pangarep kaesang psi ruu perampasan aset pemilu 2024 pilpres 2024 minahasa utara',
'selain itu, kaesang juga mengingatkan kader, pengurus, dan caleg psi tidak menyerang personal dan pr
'kerja, kerja, kerja, kerja, kerja, kerja, karja, katanya.diketahui, draf ruu perampasan aset telah d
'bahkan, presiden joko widodo jokowi telah mengirim surat presiden surpres untuk membahas ruu perampa
['yang jelas tanggal 19, kurang lebih satu minggu, awal dari masa kita bisa daftarkan diri ke kpu, yang
'ahy prabowo subianto cawapres prabowo mk pemilu 2024 pilpres 2024 syarat usia cawapres usia cawapres
'tentunya yang bisa membawa kebaikan untuk kita semua selain kemenangan tetapi juga halhal yang menda
 'saya dengar minggu depan akan ada keputusan mk.'],
[ˈgibran cawapres prabowo gibran cawapres prabowo gibran rakabuming raka prabowo subianto pemilu 2024
```

'advertisementinsyaallah, sembilan hakim konstitusi akan hadir dalam persidangan sesuai jadwal, tega

['projo prabowo subianto relawan projo pilpres 2024',
'pengangkatan anggota kehormatan ini setelah projo menyatakan sikap politiknya mendukung prabowo di p
'jakarta, relawan pro jokowi projo mengangkat ketua umum partai gerindra sekaligus bakal calon presi
['panas ekstrem tersebut juga mempengaruhi hasil produksi pangan nasional.baca jugapesan jokowi kepad

'saya tidak ingin menakutnakuti tetapi bisa kejadian karena kalau perang tidak selesai pasti harga bbr

'yang jelas partai demokrat berharap ini diawali dengan yang baik dan prosesnya berjalan baik, jelas a 'prabowo menyatakan, koalisi indonesia maju akan akan memutuskan bakal cawapres pendampingnya dalam w 'prabowo menyebut empat nama itu, masingmasing berasal dari luar jawa, jawa barat, jawa tengah, dan ja 'jokowi presiden jokowi joko widodo rakernas projo',

```
'ini nanti harga energi bisa naik karena perang palestinaisrael, harga energi itu artinya bensin, per
['nasdem kpk syl syahrul yasin limpo syl kpk nasdem kpk',
'dugaan ini akan didalami lebih lanjut oleh kpk.sejauh ini ditemukan juga aliran penggunaan uang seba
'pengusutan lebih lanjut masih terus dilakukan oleh kpk.penerimaanpenerimaan dalam bentuk gratifikas
'sejauh ini, total uang yang diterima oleh syahrul bersama dengan direktur alat dan mesin pertanian ke
['nasdem syl syl tersangka syl tersangka kpk kpk syl kpk syahrul yasin limpo',
'dugaan ini akan didalami lebih lanjut oleh kpk.sejauh ini ditemukan juga aliran penggunaan uang seba
'pengusutan lebih lanjut masih terus dilakukan oleh kpk.penerimaanpenerimaan dalam bentuk gratifikas
'untuk itu, kata sahroni, pernyataan alexander marwata merugikan partai nasdem yang sedang mempersiap
['jokowi projo rakernas projo pemilu 2024 pilpres 2024',
'untuk itu, tidak perlu terbawa perasaan, apalagi hingga merusak silaturahmi.jangan sampai beda pilih
'tidak usah saling menjelekkan, tidak usah saling mengolokolok, tidak usah membuat fitnah, tuturnya.p
'kata jokowi.baca jugaprojo dukung prabowo sebagai capres di pilpres 2024dalam kesempatan ini, jokowi
['pemilu selandia baru perdana menteri selandia baru christopher luxon chris hipkins',
'di bawah sistem pemungutan suara proporsional di selandia baru, mantan pengusaha berusia 53 tahun in
'dia sebelumnya menjabat sebagai menteri pendidikan dan memimpin respons terhadap pandemi covid19.ch
'dia memenangkan pemilu selandia baru sebelumnya, tetapi popularitasnya menyusut karena masyarakat ya
['pemilu 2024 rawan pemilu 2024 tps di kota tengarang pemilu 2024 tps pemilu 2024',
'tps yang sangat rawan tidak ada, ungkapnya.zain menyebutkan bahwa tingkat kerawanan yang lebih tingg
'inilah salah satu indikator yang kami gunakan dalam klasifikasi tps yang akan kami amankan, tambahnya
'indeks kerawanan pemilu diperoleh dari badan pengawas pemilu bawaslu dan badan intelijen kepolisian.
['tanya budi arie dan dibenarkan seluruh relawan yang hadir dalam rakernas tersebut.baca jugajokowi ur
 'projo jokowi rakernas projo capres projo pemilu 2024 pilpres 2024',
'advertisementyang sangat penting kami tegak lurus pada pak jokowi, bersama temanteman relawan yang m
'kalau ngakunya relawan jokowi, udah dukung sama dukung sini, berarti bukan relawan jokowi, ucap budi
['yang pasti cawapres harus sesuai dengan pribadi pak ganjar, dilihat komitmennya serta dilihat kebutu
'hasto membeberkan ciriciri pendamping ganjar, yakni kepemimpinan dan moralitas kepemimpinan, rekam
'selama memimpin menyatu dengan rakyat, akan ada kekuatan yang mahadahsyat dan itu ada di pak ganjar p
'ganjar cawapres ganjar ganjar pranowo megawati soekarnoputri pdip pemilu 2024 pilpres 2024'],
['jokowi relawan projo rakernas projo pilpres 2024 projo calon presiden',
'kita saudara sebangsa dan setanah air, imbuhnya.baca jugajokowi ungkap capres pilihannya tak hadiri
'advertisementjokowi menyadari, situasi semakin memanas menjelang pilpres 2024. karenanya, ia berhar
'tidak usah saling menjelekkan, tidak usah saling mengolokolok, tidak usah membuat fitnah, tegasnya.j
['ya, sabar, sabar, pungkasnya.',
 'jadi masih sabar menunggu?',
 'projo rakernas projo prabowo subianto jokowi pilpres 2024',
 'masih sabar menunggu ndak?'],
['ini menjadi potret bahwa kpu juga aware hak asasi manusia, tambahnya.pemilu 2024 bakal dilaksanakan
'salah satu poinnya, membuat pospos khusus contohnya ada di lapas maupun juga di rumah tahanan, jelas
'dengan demikian, kesempatan untuk memilih juga didapatkan seluruh warga negara indonesia.memang tad
'dengan demikan kpu sudah akan menyiapkan suatu tempat tps di masingmasing.'],
```

'kita ingin pemilu ini damai di 2024, ungkap budi.pemilu 2024 diselenggarakan pada februari 2024. pesibudi pun berharap, ruang digital indonesia akan bersih dari tiga unsur itu di pemilu 2024 mendatang.'

['kampanye ruang digital pemilu 2024 menkominfo budi arie setiadi',

'advertisementsemua bersih dari ruang digital kita.'],

```
'sabar sebelum sebaranda tidak perlu terburuburu dalam menyebarkan informasi mengenai pilpres 2024. m
'dengan cara ini, penyebaran hoaks di\xa0pilpres 2024 akan mudah dihindari.'],
['nu nota kesepahaman pendidikan pemilu mou nu dan kpk pendidikan pemilu nahdlatul ulama pemilu 2024',
'kemudian acara dilanjutkan dengan penandatanganan mou terkait sosialisasi pendidikan pemilihan dan p
'acara yang dimulai pada pukul 14.00 wib ini diawali dengan menyanyikan lagu indonesia raya dan jingle
'terlebih lagi, lanjut hasyim, nu sebagai salah satu organisasi dengan basis islam yang kuat.'],
['nantinya, hasil konferda itu akan dibawa ke rapat kerja nasional rakernas projo yang akan digelar pad
'dia mencontohkan seperti di finlandia yang dipimpin oleh anak muda, dan banyak juga kepala daerah inc
'nama gibran diputuskan berdasarkan hasil konferensi daerah konferda mendengarkan aspirasi dari dpc k
'relawan satria pada selasa 10102023, menyatakan dukungannya untuk gibran menjadi cawapres prabowo.ke
['dirjen ham kpu pemilu pemilu 2024',
'kemenkumham juga menyoroti jaminan hak dipilih dan memilih.baca jugaputusan mk soal batas usia cawap
'karena kita sudah memiliki podcast nanti kita secara masif menyuarakan pentingnya menjaga pelaksanaa
'tentu saja dengan menerapkan nilainilai pancasila dalam pelaksanaannya.kita akan menyuarakan kepada
['saat ini, kata dia, pkpunya masih menunggu pengundangan dari kementerian hukum dan ham.kalau pengunc
 'kpu pkpu dpr mk usia cawapres',
'pasalnya, kpu merupakan pelaksana uu dan putusan mk bersifat final serta mengikat.bahwa kemudian ada
'ketentuan masih itu dan peraturan kpu yang mengatur tentang pendaftaran bakal calon pasangan preside
                                                                        selanjutnya mk usia capres us
'dengan demikian, penentuan mengenai persyaratan usia minimum bagi pejabat publik merupakan kewenanga
'ada pemohon yang meminta diturunkan menjadi 30 tahun, ada pemohon yang meminta 35 tahun, dan ada pula
'berbagai jenis jabatan publik di pemerintahan, persyaratan usianya diatur dalam undangundang, katan
['psi partai solidaritas indonesia kaesang pangarep bertemu prabowo psi masuk parlemen kaesang pangare
'keduanya juga berharap dapat menciptakan suasana politik yang sejuk dan damai menjelang pemilu 2024.
 'kita ingin suasana yang riang gembira, tutur kesang.',
'advertisementterkait pertemuannya dengan prabowo, kaesang mengatakan mereka banyak berbicara tentar
['sumbangan dana kampanye hanya bisa dilakukan oleh orang perorangan, tidak mewakili partai politik ba
 'pilpres 2024 kpu capres 2024 cawapres 2024 pemilu 2024',
'ini waktu pendaftaran bakal caprescawapres pilpres 2024jadi, parpol atau gabungan parpol yang dapat
'jakarta, komisi pemilihan umum kpu memastikan, empat partai politik peserta pemilu 2024 tidak bisa
['kaesang prabowo psi gerindra pilpres 2024',
'ada kesamaan visi, kita menghendaki suatu politik dan gaya demokrasi yang sejuk, yang penuh persahaba
'namun, ini menjadi yang pertama dengan kaesang sebagai ketua umum psi.terdahulu saya yang datang ke t
'hari ini, kami dari keluarga besar gerindra mendapat kehormatan dikunjungi oleh kawankawan dari part
['ada pemohon yang meminta diturunkan menjadi 30 tahun, ada pemohon yang meminta 35 tahun dan ada pula
```

'putusan mk putusan mk usia cawapres pkpu usia cawapres pemilu 2024 gibran rakabuming raka',

'para pemohon meminta agar batas syarat minimal usia tersebut diturunkan dengan standar berbeda.'], ['netralitas asn di kediri kerawanan pemilu 2024 pemilu 2024 netralitas asn di pemilu asn kediri', 'bahkan, jumlah sudah harus ditambahkan dengan dua persen dpt.akibat kejadian tersebut, saifuddin mer 'namun, pihaknya pun masih mentoleransi, apabila kehadiran seorang asn di lokasi kampanye dengan syar 'ia menyampaikan, secara aturan tidak diperbolehkan para asn mendukung seorang calon di dalam pemilu.

'pasalnya, saat ini, gibran masih berumur 35 tahun.',

['posisikan diri sendiri sebagai penerima informasi, dan pertimbangkan juga informasi tersebut sudah s 'pilpres 2024 hoaks pilpres 2024 tips hindari hoaks pilpres 2024 ganjar pranowo prabowo subianto anies 'selain itu, diperlukan sekitar rp 1 juta keping blanko per tahun untuk kebutuhan pelayanan pencetakan 'advertisementberdasarkan surat tersebut, diperlukan sekitar 8,3 juta keping blangko ektp untuk melay 'jakarta, dinas kependudukan dan pencatatan sipil disdukcapil dki jakarta mengungkapkan bahwa diper ['simulasi pengamanan pemilu pemilu 2024 simulasi pengamanan pemilu 2024 kpu sulsel pengamanan pemilu 'bom tersebut lalu diledakkan menggunakan semacam pengendali jarak jauh.selain ledakan bom, kericuhan 'massa pun berhamburan dan barisan polisi secara perlahanlahan maju memukul mundur ratusan pengunjuk 'makassar, ledakan bom hingga kericuhan massa terjadi di depan kantor komisi pemilihan umum kpu sula

'andi ditunjuk sebagai deputi bidang politik 5.0.hari ini ada dua deputi yang saya umumkan dengan pert

['ektp ktp elektronik pencetakan ektp disdukcapil dki jakarta',

['jokowi andi widjajanto tpn ganjar ganjar pranowo pilpres 2024',

```
'teknis ya, kata jokowi.sebelumnya, pada rapat bersama pimpinan tpn gp dan ketua umum parpol pengusung
'kalau saya sih izinkan, kata jokowi di stadion utama gelora bung karno, jakarta, kamis 12102023.meng
['itu tentu punya kalkulasinya masingmasing, ungkap panel.nantinya, rakernas projo akan menggelar tig
 'projo capres 2024 pilpres 2024 pro jokowi prabowo ganjar',
'ada namanama yang potensial ada pak erick thohir, ada mas gibran, ada pak airlangga.',
'waktu itu kita ada konferensi pers di dpp projo, ditanya siapa dukungannya, akhirnya saya kasih bocor
['selanjutnya, prabowo mengajak kaesang untuk menikmati marching band yang telah menanti mereka di dep
'dia mengenakan jaket psi berwarna merah dan langsung disambut prabowo yang mengenakan pakaian putih.
'kaesang prabowo psi gerindra pilpres 2024 koalisi pilpres',
'kami tadi temanteman dari psi sangat terharu karena mars psi didengungkan di depan rumahnya bapak, te
['halaman\xa0
                                     1\xa0
                                                       2\xa0
                                                                         selanjutnya projo prabowo sub
'adapun inisial p dalam bacapres di pilpres 2024 mengindikasikan sosok prabowo subianto atau ganjar pi
'budi menyebut hanya bacapres yang didukung oleh projo yang akan diundang.namun, dia tak menyebut deta
'deklarasi ini adalah sikap yang final bulat dari organisasi projo terhadap siapa capres dan cawapres
['gibran menjawab tawaran dengan menyatakan umurnya masih tidak memenuhi syarat usia minimal 40 tahun
'selain itu, terdapat sinyal adanya partai lain yang akan bergabung dengan kim dan mendukung prabowo s
'apalagi, nama anak sulung presiden jokowi sekaligus wali kota solo, gibran rakabuming raka masuk dala
'prabowo subianto capres prabowo gerindra prabowo capres pemilu 2024 pilpres 2024'],
['gerindra tidar gibran rakabuming raka prabowo subianto gibran cawapres cawapres prabowo pemilu 2024
'tidar sebagai organisasi kepemudaan juga terus fokus mendukung pembangunan nasional yang berkelanju
'tidar memutuskan tetap berpegang kepada putusan partai gerindra untuk mendukung penuh prabowo subiar
'diketahui, gibran saat ini berusia 36 tahun, sementara uu pemilu saat ini mensyaratkan usia minimal c
['dan mudahmudahan penerus pak jokowi, ini betulbetul menguatkan pembangunan yang ada, kata ferry.',
'bahwa sejarah kita sudah mulai dari pak soekarno, dari bung karno kita sampai pak jokowi, ini menjadi
'untuk itu, menurut dia, pemilih tidak boleh salah memilih dan perlu mencermati pembangunan dan warisa
'perindo jokowi ganjar pranowo pemilu 2024 pilpres 2024 ganjar jokowi ganjar capres'],
['pilpres 2024 lembaga pemilih indonesia lpi presiden jokowi pembangunan era jokowi pemilu 2024',
'selain itu, penerus jokowi juga harus mampu mengartikulasikan arah pembangunan yang adil, merata, da
'advertisementmemilih pemimpin yang tidak tepat menurutnya bisa menghambat kemajuan pembangunan indo
'pemilu 2024 adalah saat krusial yang akan menentukan apakah pembangunan yang telah dimulai presiden
['advertisementandi widjajanto pada awalnya kami undang sebagai narasumber dan kemudian proses emosio
'pangkalan data tersebut nantinya akan digunakan untuk membuat proyeksi atau simulasi untuk mempelaja
'dalam diskusi tersebut, andi sangat kompeten untuk mengisi posisi strategis dalam struktur tpn gp.',
'menurut hasto, andi juga memiliki hubungan erat secara kelembagaan dengan presiden jokowi.'],
```

['data tersebut berupa algoritma, digital analisis, machine learning, atau halhal yang berkaitan deng

```
'andi merupakan mantan ketua tim cakra 19, salah satu tim pemenangan jokowimaruf amin pada pilpres 201
'koordinasi tersebut untuk memastikan posisi dirinya sebagai gubernur lemhannas tidak menyalahi kete
'advertisementada pun tugas andi dalam tpn gp adalah menyiapkan pangkalan data bagi tim.'],
['survei ini memiliki 1.500 responden dengan margin of error 3,05 dan tingkat kepercayaan 95.baca juga
'hasilhasil survei pun memperlihatkan hal yang beragam.pada survei tatap muka lsi denny ja pada 4 samp
'dia juga selalu mengunggah halhal seperti meme dan kekinian, yang semakin mewakilkan suara anak muda
'lalu hanya ada 11 yang mendukung gibran menjadi pendamping prabowo, dan sebanyak 20,3 responden belur
['narkotika polda metro jaya pemusnahan narkotika',
'adapun barbuk yang dimusnahkan dalam kegiatan hari ini adalah sebagai berikut ganja 200,67 kg, sabu 2
'ini adalah hasil dari pengungkapan direktorat narkoba polda metro jaya dan satres narkoba jajaran po
'total sitaan barang bukti narkotika sebanyak 208,1 kilogram sabu sabu, 216,86 kilogram ganja, dan 60
['pp muhammadiyah pengurus muhammadiyah caleg muhammadiyah pileg muhammadiyah',
'kalau sebelumnya seorang pimpinan itu jadi calon, dia harus mundur dari posisinya, kalau sekarang tid
'ini adalah bagian dari perluasan dakwah muhammadiyah di mana kami tidak hanya berdakwah secara kultu
'jakarta, pengurus pusat pp muhammadiyah memperbolehkan pengurus maju sebagai calon legislatif cale
['kalkulasi politik berkaitan dengan potensi kemenangan dan representasi suara dari jawa timur, akan m
 'survei poltracking cawapres pemilu 2024 erick thohir mahfud md',
'pada sisi lain, jawa timur dianggap provinsi tak bertuan, sehingga jawa timur potensial menjadi pene
'selain itu, lanjut dia, ada faktor lain yang membuat jawa timur menjadi menarik, yakni secara kultura
['kalkulasi politik berkaitan dengan potensi kemenangan dan representasi suara dari jawa timur, akan m
'survei poltracking elektabilitas prabowo ganjar pranowo anies baswedan pemilu 2024',
'pada sisi lain, jawa timur dianggap provinsi tak bertuan, sehingga jawa timur potensial menjadi pene
'selain itu, lanjut dia, ada faktor lain yang membuat jawa timur menjadi menarik, yakni secara kultura
['polda maluku pemilu 2024 pemilu serentak 2024 pengamanan pemilu 2024',
'apalagi tagline pemilu 2024 sebagai sarana integrasi bangsa, artinya pemilu ini mengedepankan persau
'untuk itu prosesnya harus kita kawal bersama agar dapat berjalan dengan lancar dan aman, tambahnya.ba
'advertisementpelaksanaan pemilu serentak merupakan momen politik untuk menentukan pemimpin dan masa
['karena yang punya kewenangan mendaftarkan pasangan calon adalah partai politik, sehingga kami akan m
'kpu, kata dia, juga sudah jauhjauh hari berkoordinasi dengan lembagalembaga terkait untuk memastikar
'pendaftaran caprescawapres disepakati mulai 1925 oktober advertisementidham mengatakan, saat ini, k
'jakarta, anggota komisi pemulihan umum kpu idham holik mengatakan pihaknya akan mengundang partai p
['ada pemohon yang meminta diturunkan menjadi 30 tahun, ada pemohon yang meminta 35 tahun dan ada pula
'pasalnya, saat ini, gibran masih berumur 35 tahun.diketahui, kpu membuka pendaftaran caprescawapres
'para pemohon meminta agar batas syarat minimal usia tersebut diturunkan dengan standar berbeda.',
'ketujuh adalah pengucapan putusanketetapan untuk nomor perkara 105puuxxi2023 dengan pemohon soefian
['gibran terkendala dengan syarat minimal usia capres dan cawapres jika hendak maju menjadi bakal cawa
'terdapat pemohon yang meminta diturunkan menjadi 30 tahun, ada pemohon yang meminta 35 tahun, dan ada
'pasal tersebut mengatur batas usia minimal caprescawapres 40 tahun.para pemohon meminta agar batas s
'ketiga, perkara nomor 55puuxxi2023 dengan pemohon erman safar dan pandu kesuma dewangsa.baca jugamk
['gibran gerindra prabowo pilpres 2024 gibran cawapres prabowo',
'menurut dia, gibran merupakan salah satu tokoh terbaik bangsa yang bisa mewakili generasi muda untuk
'selain itu, kata dia, indonesia juga membutuh pemimpin yang tegas sebagaimana ditekankan oleh presid
'kita tidak ingin terbelah, seperti dua pemilu sebelumnya, imbuh bambang.menurut bambang, indonesia m
['gibran gerindra gibran cawapres prabowo pilpres 2024 gibran rakabuming raka',
 'saya kan bukan gerindra juga.',
```

```
'bukan undangan konsolidasi, ucapnya.baca jugasoal isu gibran cawapres, kaesang nanti kita lihat mkgi
'kan saya sudah bilang sabtu ada acara sama relawan di jakarta, ya lihat nanti saja ya datang atau tida
['sebelumnya prabowo sendiri menanggapi permintaan solidaritas ulama muda jokowi samawi untuk memasan
'pengumuman nama bakal cawapres tersebut akan segera diumumkan dalam waktu dekat.akan dirapatkan anta
'pasal yang diuji adalah pasal 169 huruf q uu pemilu yang membatasi usia minimal 40 tahun untuk capres
'advertisementmeski demikian, airlangga menyebut keputusan mengenai bakal cawapres pendamping prabow
['selain itu, sebagai penugasan bagi kementerianlembaga, pemda, dan bumn.kementerian ppn telah mengem
'ini adalah kali pertama kami menyosialisasikan dengan harapan terjadi sinkronisasi hingga tingkat da
'hal ini dirinci lewat sejumlah target pembangunan, termasuk pendapatan per kapita mirip negara maju,
'program capres sesuai pembangunan capres rpjmn bappenas visi indonesia emas beritasatu bisnis'],
['advertisementdukungan ini pertama kali diumumkan setelah pdi perjuangan mendeklarasikan pencalonan
'kaesang kaesang pangarep seknas jokowi pemilu 2024 ketum psi kaesang pangarep',
'namun, rambun enggan memerinci lebih lanjut mengenai topik yang akan dibahas dalam pertemuan ini.',
'ya, kami sudah dua kali secara resmi menyatakan hal tersebut, kata ketua umum seknas jokowi, rambun t
['anies kaesang bey machmudin pemilu 2024 perlakuan anies dan kaesang',
'pemerintah provinsi jawa barat kemudian hanya mengizinkan acara tersebut digelar di halaman gim.',
'namun, pada sabtu 710 malam, satu hari sebelum acara, petugas disparbud pemerintah provinsi jawa bara
'ia menjelaskan bahwa kontroversi ini muncul ketika dinas pariwisata dan kebudayaan disparbud pemerir
['saya ikut pimpinan politik apapun yang diputuskan, yang penting kita akan all out mendukung pak ganja
'sandiaga uno cawapres ganjar bacawapres ganjar pilpres 2024 cawapres 2024 capres 2024 pemilu 2024',
          ketua badan pemenangan pemilu bappilu partai persatuan pembangunan sandiaga salahudin uno
['kaesang pangarep google pixel gibran rakabuming raka pangeran abdul mateen pon xxi',
'diluncurkan sejak 2016, segini penjualan google pixelgoogle pixel terus menunjukkan tren positif sej
'marciano mengungkapkan pon xxi yang akan dibuka pada 8 september 2024 adalah pon pertama yang diseler
'jokowi targetkan persiapan pon xxi selesai agustus 2024presiden joko widodo memanggil sejumlah mente
['jika ada caleg perempuan yang mundur nantinya, pan di sinjai berpotensi tidak bisa ikut pemilu karena
 'pan caleg pan partai amanat nasional narkoba caleg pan mundur',
'salah seorang bakal caleg yang bernama kamrianto pencalonnya tetap diakomodasi dpp partai pan, meski
'namun kedua anggota dprd sinjai itu hanya menjalani rehabilitasi di rumah sakit yang telah ditunjuk o
['dalam kunjungannya di garut, kaesang juga dijadwalkan bertemu dengan 24 organisasi relawan pendukun
'tidak hanya menikmati jajanan di lokasi tersebut, sambil menikmati suasana santai, kaesang asyik jug
'nanti kita lihat mk seperti apa, ujar kaesang.baca jugakaesang dan erina kunjungi inacraft 2023, makr
 'kaesang gibran prabowo pilpres 2024 pemilu 2024'],
['deepfake deepfake pemilu 2024 bahaya deepfake apa itu deepfake video foto palsu deepfake',
'oleh karena itu, dia mengajak semua pemangku kepentingan untuk bekerja sama dalam meningkatkan kesad
'advertisementancaman digital seperti sms berbahaya, email phishing, video palsu, dan situs web berba
'gunakan sumber berita yang memiliki reputasi baik dan selalu terapkan prinsip trust but verify terhac
['partai golkar capres golkar dave laksono pilpres 2024 capres 2024 pemilu 2024 prabowo subianto pdip
'ini juga menunjukan kedewasaan berpolitik bahwa ketika kita sudah melakukan keputusan, maka harus ki
'advertisementposisi golkar sampai saat ini, tetap mencalonkan pak prabowo sebagai calon presiden inc
'ia menegaskan, golkar tetap mendukung ketua umum partai gerindra, prabowo subianto sebagai calon pre
['pilkada dki pilkada dki 2017 pemilu 2024 zulhas zulkifli hasan',
 'saya menyebutnya sebagai kompetisi persaudaraan, tegas zulhas.',
'bahkan, ia menyebutnya sebagai kompetisi persaudaraan.jadi, insyaallah, saya yakin bahwa pemilu 2024
```

```
'namun, saya yakin masamasa sulit tersebut sudah berlalu, tambahnya.oleh karena itu, zulhas optimisti
['mahfud md ijti ikatan jurnalis televisi indonesia jurnalisme positif rahmat bagja',
'banyak dari masyarakat melihat tayangan televisi untuk memastikan kebenaran informasi yang mereka pe
'khususnya, jelang menghadapi periode dan rangkaian pemilu sebagai bagian dari proses berjalannya dem
'aspek solutif serta dorongan untuk hidup secara produktif dinilainya lebih penting ketimbang berita
['ijti ijti jurnalisme positif ikatan jurnalis televisi indonesia tahun politik jurnalis televisi',
'herik menyadari bahwa di era digital, masyarakat dihadapkan pada banjir informasi yang seringkali me
'karena pers itu bisa mengakses berbagai pihak yang relevan untuk kepentingan sebetulbetulnya, kepent
'advertisementsebagai jurnalis, lanjut herik, mereka memiliki tanggung jawab untuk menyampaikan beri
['jokowi indonesia negara maju ekonomi indonesia indonesia 25 tahun ke depan ekonomi indonesia 20 tahu
'dari ketiga calon tersebut, jokowi yakin bahwa masyarakat dan para relawan yang hadir sudah dapat mer
'jangan sampai seluruh kerja keras pemerintah dan masyarakat saat ini menjadi siasia karena salah mem
'dibutuhkan pemimpin yang berani, katanya.jangan ciut nyalinya jika digertak oleh negara lain, tambah
['hamas serangan hamas ke israel serangan roket hamas ke israel perang hamas palestina israel profil ha
'aliansi ini umumnya menentang kebijakan amerika serikat di timur tengah dan juga berlawanan dengan i
'hamas mengeklaim bahwa tindakan bersenjatanya adalah bentuk perlawanan terhadap pendudukan israel.o
'hamas mengeklaim bahwa abbas bersekongkol untuk menggagalkannya, sementara abbas menggambarkan peri
['kita semua harus teliti dan hatihati dalam memilih pemimpin dalam tiga periode kepemimpinan tersebut
jokowi pemimpin ideal jokowi sebut sosok pemimpin ideal sosok pemimpin ideal jokowi pemilu 2024',
'karena pemimpin indonesia dalam tiga periode ke depan, yaitu 20242034, akan menentukan keberhasilan
'karena setiap tahun pasti ada, setiap lima tahun pasti ada pemilu, ujar jokowi.'],
['solidaritas ulama muda jokowi pemilu 2024 samawi samawi jokowi dukungan samawi jokowi',
'presiden jokowi berinteraksi dengan lebih dari 10.000 simpatisan yang hadir dan membagikan sepeda gr
'terkait dengan dukungan kepada calon presiden, jawabannya akan diumumkan nanti pukul 08.00 wib di ke
'advertisementkami sedang merapikan dan menata struktur samawi mulai dari tingkat pusat hingga ke des
['prabowo ganjar pranowo anies baswedan pemilu 2024 elektabilitas ganjar pranowo',
'hanta yuda melanjutkan hasil survei dari ketiga bakal calon presiden ini mengalami peningkatan jika d
'adapun jumlah sampel dalam survei ini adalah 1.220 responden.klaster survei menjangkau 38 provinsi s
'diketahui, proses pengambilan data diambil tidak lama dari deklarasi tersebut.baca jugapdip cawapre
['konsolidasi nasional itu diikuti oleh sebanyak 14.000 relawan jokowi baik dari dalam maupun luar pul
'dikatakannya, pemilu 2024 harus dijalani dengan riang gembira karena pemilu akan terus ada setiap lin
'saya kadangkadang juga gelenggeleng masyarakat di bawah masih ramai orang pemimpinpemimpin di atas s
'hal ini disampaikannya saat memberi sambutan pada ajang konsolidasi nasional jaringan relawan alapal
['acara konsolidasi nasional ini akan ditutup dengan pidato atau arahan politik terkait pemilu 2024 ol
'kaesang pangarep jokowi relawan jokowi jaringan relawan alapalap jokowi konsolidasi nasional relawa
'berdasarkan susunan acara yang diterima oleh , presiden jokowi dijadwalkan untuk naik ke atas panggu
'bahkan, isnaini mencatat bahwa kemungkinan jumlah peserta ini akan bertambah karena beberapa tambaha
['panwascam ketua bawaslu ketua bawaslu surabaya surabaya pemilu',
'sebab, ia menilai praktik pungutan liar pungli di bawaslu surabaya sangat menganggu demokrasi.sangat
'bahkan saya yakin uang rp 5 juta yang ditransfer ke saksi teradu itu bukan uang pengadu, ungkap agil.
'ia menegaskan bahwa laporannya tersebut tidak ada tekanan dari pihak manapun atau benarbenar atas in
['diketahui, sampai saat ini baru terdapat satu bakal caprescawapres 2024 yang telah dideklarasikan ol
'pasalnya, jika jadwal selain tahapan pencalonan yang diubah akan berdampak pada seluruh tahapan pilp
'advertisementiya, memang demikian jadwal pendaftaran capres dan tahapan pencalonan capres, bukan ser
jakarta, komisi pemilihan umum kpu telah menyesuaikan jadwal tahapan pilpres 2024.\xa0hal itu berd'
```

2\xa0

3\xa0

selanjutnya

1\xa0

['halaman\xa0

```
'khofifah menikah dengan indar parawansa dan pasangan ini dikaruniai empat anak.baca jugagerindra kho
'pada 1995, khofifah diangkat menjadi pimpinan komisi vii dpr sampai tahun 1997. periode selanjutnya,
'posisinya sebagai gubernur jawa timur, dekat dengan nu, dan sosok pemimpin wanita menjadi pertimbang
['itu sebabnya pak prabowo selalu bertemu dengan siapa pun, bahkan dengan orangorang yang dulu bersebr
'dengan komitmen memperjuangkan nasib rakyat kecil, jumlah kurs gerindra di dpr meningkat signifikan
'gerindra prabowo subianto pemilu 2024 pilpres 2024 koalisi prabowo',
'jadi jangan pernah berniat berjuang di partai gerindra untuk kepentingan pribadi dan jangan pernah be
['megawati membalas dengan memberikan kain batik kepada mohamed abdelsalamsaya menyerahkan dokumen pe
'megawati soekarnoputri zayed award pdip megawati jadi juri zayed award for human fraternity',
'agenda ini juga menandai peringatan penandatanganan dokumen persaudaraan manusia oleh paus fransisko
'megawati mengusulkan salah satu pertemuan digelar di bali.kepada\xa0mohamed abdelsalam, megawati be
['itu adalah tantangan kita, kata arsjad.',
'itu untuk generasi selanjutnya, pilihlah yang terbaik, jelas dia.baca jugakunjungi ponpes motivasi i
'pemilu 2024 pilpres 2024 arsjad rasjid ganjar pranowo tpn gp tpn ganjar',
 'jadi jangan salah pilih.'],
['melalui pesan whatsapp dan telepon masih tetap terjalin komunikasi, tambah yaqut.baca jugasinggung
'menag yaqut yaqut cholil qoumas muhaimin iskandar cak imin menag disebut buzzer buzzer',
'wakil ketua umum pkb jazilul fawaid atau gus jazil juga menyebut pihaknya bakal mengambil langkahlan
'kita ini buku kosong yang bisa dicoretcoret, terserah saja orang mau mengatakan apa, kata menag yaqut
['seperti pak ketum ini akan kita pastikan hadir juga di tengahtengah masyarakat bersama dengan tentun
'ppp konsolidasi akbar ppp sandiaga uno ganjar pranowo pemilu 2024 pilpres 2024',
'untuk itu, seluruh caleg ppp harus selalu turun langsung ke masyarakat.kegiatankegiatan ini harus ya
'advertisementusulan saya nanti kepada ketum kita untuk menghadirkan juga calon presiden yang diusung
['surya paloh anies cak imin anies baswedan cak imin syahrul yasin limpo syl tersangka syl partai nasd
'hal ini ditujukkan agar syl fokus untuk mengikuti proses penyidikan yang dilakukan kpk.baca jugasury
'apakah itu mendapatkan hukuman?',
'saya yakin salahsalah bukan memberikan efek negatif, insyaallah barangkali ya sudah kami mendapatkar
['jadi yang tadinya mau ngobrol santaisantai, orang kakak dan adiknya namun tentu saja diselingi denga
'karena itu, kata puan, pertemuan dia bersama kaesang hari ini seperti pertemuan kakak dan adik.baca j
'advertisementmenurut kaesang, pdip merupakan partai pemenang pemilu, sehingga layak dijadikan prior
'kaesang pangarep pdip psi ganjar pranowo pemilu 2024 pilpres 2024'],
['halaman\xa0
                                     1\xa0
                                                       2\xa0
                                                                        selanjutnya fatmawati rusdi s
'baca jugakpk sita satu mobil mewah syahrul yasin limpo di makassarfatmawati rusdi juga mengaku telah
'saat ini fatmawati juga menjabat sebagai wakil bendahara umum dpp partai nasdem.',
'setelah itu, surat tersebut dilanjutkan ke kementerian dalam negeri kemendagri.baca jugasurya paloh
['dan presiden jokowi juga menegaskan dalam bisikbisiknya kepada pak ganjar pranowo, bergerak cepat se
'puan maharani demokrat jokowi reshuffle kabinet jokowi reshuffle kabinet reshuffle kabinet jokowi de
'menurut dia, kementerian pertanian harus bisa memastikan kepentingan petani tetap terjamin di tengah
'pdip, kata hasto, menghormati prerogatif presiden dalam melakukan reshuffle atau perombakan kabinet
['kaesang pangarep kaesang bertemu puan kaesang psi pilpres 2024',
'namun, kan ini belum ada keputusannya, jadi saya enggak mau berandaiandai juga, ungkap puan.baca juga
'jakarta, ketua umum partai solidaritas indonesia psi kaesang pangarep mengatakan, pihaknya tetap al
['pihaknya mendorong agar pemilu 2023 diselenggarakan dengan aman, santun, dan gembira.jadi bahwa kam
'megawati soekarnoputri kaesang pangarep ketum psi psi puan maharani pdip',
```

```
'menurut puan, kontestasi demokrasi harus tetap beretika dan saling menghormati satu sama lain.'],
['puan maharani kaesang pangarep pdip psi puan kaesang kaesang puan pemilu 2024 pilpres 2024',
'saya rasa kami sudah seperti keluarga sendiri samasama anak presiden, ya mbak puan, kata kaesang mena
'bapak saya, kakak ipar, kakak saya juga semuanya kan di pdip, kata dia.baca jugakaesang bertemu puan,
'dia menyebutkan sang ayahm presiden joko widodo jokowi dan kakaknya, gibran rakabuming raka merupaka
['hal ini nantinya dilanjutkan dengan january effect pada awal 2024.hingga akhir tahun ini ihsg bisa d
'secara agregat, laba korporasi di semester i 2023 sebesar 5051 dari perkiraan konsensus sepanjang tal
'pemulihan ekonomi tiongkok yang tidak terlalu bagus memberi keuntungan bagi negaranegara di asia unt
'ini menjadi sentimen bagus pada iklim investasi indonesia, baik portofolio maupun penanaman modal, k
['hut ke78 tni tni hut tni peringatan hut tni pesawat udara',
'atraksi ini memikat perhatian masyarakat yang memadati lapangan silang monas untuk menyaksikan pertu
'acara hiburan ditutup dengan demonstrasi kolone senapan kolosal oleh 678 personel.dalam pidatonya, p
'modernisasi alat utama sistem pertahanan harus menjadi bagian integral dari upaya pengembangan indus
['namun, keuangan negara, anggaran negara, apbn kita sangat terbatas dan untuk kebutuhan kesejahteraa
'advertisementtetap jaga sinergisitas dengan polri, dan tetap jaga netralitas tni dan tetap pelihara
'jokowi joko widodo hut ke78 tni tni pemilu 2024',
'selalu jadikan sapta marga dan sumpah prajurit pegangan dalam bertindak, pungkasnya.selain itu, joko
                                                      2\xa0
                                                                        3\xa0
                                                                                          selanjutnya
'selanjutnya, kementerian hukum dan ham secara resmi meminta dpp psi untuk melengkapi syaratsyarat pe
'beberapa inisiator tersebut telah saling mengenal dan mempunyai cara pandang yang sama tentang situa
'namanama seperti tsamara amany, rian ernest, dan giring ganesha mewarnai kampanye partai ini.'],
['halaman\xa0
                                     1\xa0
                                                      2\xa0
                                                                        selanjutnya pilpres 2024 kamp
bagi yang melanggar dapat dikenakan pidana penjara paling lama 2 tahun dan denda paling banyak rp 24
'dpd partai ummat cirebon mengklarifikasi dan menyebut hanya menggelar sujud syukur di masjid lantara
'berikut aturan soal kampanye di tempat ibadah, terutama terkait pilpres 2024.\xa0berdasarkan pasal 2
['ganjar pranowo tpn ganjar pemilu 2024 pilpres 2024 kampanye pilpres arsjad rasjid',
'mas ganjar juga orangnya sangat santai, dibawa santai saja, jangan baper, sekali lagi ojo kepancing e
'ini khusus untuk pendukungpendukung mas ganjar pranowo, santaisantai saja.',
'itu yang paling utama, yang harus di dengar adalah rakyat indonesia, tegasnya.baca jugabertemu megaw
['kapolri listyo sigit prabowo pemilu 2024 pemilu',
'sebab, polri ingin pemilu berjalan dengan baik, bermartabat, jujur, dan adil.',
'advertisementsandi mengatakan bahwa polisi aktif harus tetap melaksanakan netralitas.baca jugapolri
'jakarta, kapolri jenderal listyo sigit prabowo memerintahkan anggotanya untuk netral atau tidak mer
```

['myanmar junta myanmar jual senjata ke myanmar perusahaan indonesia jual senjata ke myanmar',

'jusuf kalla puan maharani pdip jusuf kalla ketemu puan maharani pemilu 2024',

'sementara itu, juru bicara kementerian pertahanan tidak menanggapi permintaan komentar.marzuki daru 'direktur pt pindad sebelumnya mengatakan kepada media bahwa pihaknya belum menjual produk ke myanmar 'karena indonesia telah berusaha mendorong rekonsiliasi sejak kudeta militer tahun 2021 yang memicu k ['terutama, kata dia, untuk memastikan penyelenggaraan pemilu serentak 2024 baik pilpres maupun pileg 'mbak puan menjadi figur buat semua elemen memang tugasnya dari sejak awal untuk mendatangi ketua umum

'termasuk prosesproses sejak awal mbak puan interaksi dan pak jk itu membentuk dua keluarga saling ber

'jakarta, ketua umum pdip megawati soekarnoputri memberikan pesan khusus kepada putra bungsu preside ['puan maharani kaesang pangarep pdip psi puan kaesang kaesang puan pemilu 2024 pilpres 2024 kaesang m'menurut dia, perbedaan politik tidak boleh jadi alasan mencela atau merendahkan pihak lain.saya sang 'makanya balik lagi untuk temanteman semua, media ini juga jangan malah memecah belah, imbuh kaesang.

```
['jadi, apalagi beliau ini kan presiden sebelumnya, bagus, kami apresiasi bahwa pak jokowi dapat berko
'saya juga bicara minggu lalu dengan sby soal bangsa, ujar jk di kediamannya, jakarta, rabu 4102023seb
'jakarta, pertemuan presiden ke6 susilo bambang yudhoyono dengan presiden joko widodo jokowi di ista
'wakil presiden ke10 dan ke12 jusuf kalla jk mengatakan pertemuan tersebut merupakan pertemuan membah
['rahasia, ujar jokowi kepada wartawan seusai membuka pameran inacraft di jakarta convention center se
'kita dukung penuh bapak presiden karena beliau punya prerogatif kapan saja mengganti pembantunya, me
'demokrat masuk kabinet reshuflle kabinet nasdem demokrat dapat menteri syahrul yasin limpo',
 'rahasia, rahasia, kata jokowi.'],
['prabowo cawapres prabowo pilpres 2024 koalisi indonesia maju koalisi pilpres',
'gugatan usia minimal caprescawapres dicabut!diketahui, sejumlah nama bakal cawapres prabowo yang ber
'ketentuan batas waktu capres dan cawapres masih digugat ke mahkamah konstitusi dan belum diputuskan.
'nanti pada waktu yang tepat prabowo dan para ketum kim yang mengumumkan bakal cawapres prabowo.pak pr
['jokowi sby joko widodo sby bertemu jokowi susilo bambang yudhoyono',
'advertisementrahasia, rahasia, tegas jokowi.diketahui, presiden joko widodo jokowi bertemu dengan p
'pertemuan ini juga berlangsung seusai partai demokrat menentukan arah politiknya, yaitu memutuskan u
'ya silaturahmi, berbincangbincang terutama mengenai pemilu, red 2024. yang dibicarakan apa?'],
['ketum pdip ketum pdip setelah mega jokowi jokowi ketum pdip pdip hasto kristiyanto kongres pdip',
'kemudian setelah pemilu nanti pdip akan melaksanakan rakernas v serta kongres baru akan dilaksanakan
'tentunya hal ini harus diputuskan sebaikbaiknya dan berada di tangan megawati.baca jugasekjen pdip h
'pemimpin yang memiliki emotional bonding yang melekat dengan anak ranting, ranting, dan pac partai.'
['reshuffle kabinet jokowi perundungan di bekasi x fitur live shopping karen agustiawan bantah korups
```

'korban berinisial n dan m mendapat perlakuan kasar dari sejumlah pelajar lakilaki, di mana korban dij 'kejadian ini pun membawa kedua korban melaporkan pelaku ke polres metro bekasi.', 'kedua korban kini mengalami trauma berat dan lukaluka.kasus perundungan ini viral di media sosial.']

['sekjen pdip sekjen pdip hasto tim pemenangan nasional ganjar ganjar pranowo pemilu 2024', 'mereka yang sudah ditunjuk pun langsung bekerja, salah satunya mantan panglima tni jenderal purn and 'ketika disinggung apakah anggota tpn mulai diumumkan saat rapat esok, hasto mengungkapkan akan ada pe 'jadi, diumumkan secara bertahap dan puncaknya nanti ketika didaftarkan di kpu bersamaan dengan bakal ['pdip cawapres ganjar ganjar pranowo pilpres 2024',

'namun, hingga saat ini, pdip masih belum mengumumkan siapa nama bakal calon wakil presiden yang akan 'namun, hasto tak memerinci namanama siapa saja yang sudah mengerucut untuk mendampingi ganjar.baca j

'advertisementtetapi dari apa yang didialogkan oleh ibu megawati soekarnoputri bersama dengan para ke ['psi anggota psi kaesang pangarep pemilu 2024 anggota baru psi kader psi', 'advertisementdiakui kaesang, dia hingga kini masih terus berupaya mengenalkan psi di kalangan masyar 'dan hingga kini dia masih belum bisa menjawab arah politik psi akan mendukung siapa di pilpres 2024 me

'pasalnya, setelah penetapan kaesang sebagai ketua umum psi akhir september lalu, jumlah anggota psi ['ppp ppp targetkan kursi dpr ppp di dpr mardiono',

'menurutnya, hal ini merupakan konsolidasi terbaik dibandingkan dengan pemilupemilu sebelumnya.alham 'untuk itu mardiono yakin bahwa target pemilu 2024 dapat tercapai.',

'jakarta, partai persatuan pembangunan ppp menargetkan 50 kursi di dpr ri dan 2.000 kursi dprd di kab ['untuk itu, dia mendesak kejagung segera menyelesaikan apa yang menjadi tugas utamanya.apalagi masih 'jadi saya harap, kejagung bisa fokus selesaikan itu semua, kata sahroni.baca jugasurvei indikator el 1\xa0 2\xa0 selanjutnya kejagung dpr kine

'survei indikator politik indonesia dilakukan dalam rentang waktu 25 agustus sampai dengan 3 septembe ['gugatan dilayangkan pada 5 mei 2023 dan terdaftar dengan nomor perkara 55puuxxi2023.',

```
'gugatan tersebut didaftarkan sejak 2 mei 2023 dan teregister dengan nomor perkara 51puuxxi2023.gugat
'gugatan ini terdaftar sejak 9 maret 2023 dengan nomor perkara 29puuxxi2023.baca jugamantan hakim mk u
'mk uji materi usia cawapres batas usia capres cawapres batas usia cawapres syarat capres cawapres 202
['keduanya tampak berbincang singkat sebelum akhirnya sby masuk ke dalam mobil dan meninggalkan istana
'jokowi sby sby bertemu jokowi demokrat reshuffle kabinet jokowi reshuffle kabinet',
'berdasarkan pantauan , presiden jokowi terlihat mengantarkan sby masuk ke dalam mobil.',
'mobil milik sby tersebut kemudian parkir di dalam istana bogor dan menurunkan penumpang.pertemuan be
['ppp sandiaga uno mardiono ppp berkunjung ke buniverse ganjar pranowo pilpres 2024',
'untuk mencapai target tersebut, mardiono mengatakan pihaknya sudah melakukan sejumlah konsolidasi na
'advertisementmardiono menyebut tim pemenangan ganjar pranowo akan segera diumumkan oleh ketua umum p
'namun, pembahasan dalam calon wakil presiden itu masih dalam proses pembicaraan partai politik antar
['ppp ppp berkunjung ke buniverse buniverse mardiono',
'advertisementkedatangan ppp disambut oleh executive chairman buniverse enggartiasto lukita, ceo bun
'tinggal 125 hari lagi itu rakyat indonesia akan mengikuti pesta demokrasi lima tahun sekali yaitu pem
 'apalagi waktu pemilu juga tinggal sedikit lagi.'],
['keduanya tampak berbincang singkat sebelum akhirnya sby masuk ke dalam mobil dan meninggalkan istana
'pdip jokowi jokowi bertemu sby sby reshuffle kabinet jokowi reshuffle kabinet',
'sby terlihat keluar dari dalam istana bogor pada pukul 17.44 wibdari pantauan , presiden jokowi terli
'mobil milik sby tersebut kemudian parkir di dalam istana bogor dan menurunkan penumpang.baca jugajok
['uji kelayakan dan kepatutan terhadap calon hakim mk berlangsung pada senin 2592023 hingga selasa 261
'komisi iii dpr setujui arsul sani jadi hakim konstitusiadies berharap dengan terpilihnya arsul bisa n
'diharapkan calon hakim konstitusi dapat meningkatkan citra mk sebagai lembaga peradilan tertinggi, s
'atas dasar kriteria itu, komisi iii dpr ri memilih dan menetapkan calon hakim konstitusi, ungkap adie
['pdip herman herry dpr kwp award kwp award 2023 koordinatoriat wartawan parlemen',
'meski demikian, herman herry berharap hubungannya dengan wartawan yang terjalin selama ini tetap ter
'herman herry, katanya, kerap memperjuangkan pembentukan undangundang atau payung hukum yang berpihal
'inah yang sangat patut diapresiasi, kata ujang.'],
['hal ini disampaikan dalam acara doa bersama wahana nagara rahaja di solo pada jumat 2992023.gus yaqu
'karena ini yaqut pejabat publik, dia digaji oleh pajak negara untuk membuat suasana harmoni, bukan ur
'publik tentu juga akan memberikan penilaian, ujar gus jazil kepada wartawan, senin 2102023.menurut g
'kalau sebagai kader pkb, kami tentu sudah menyiapkan langkahlangkah pendisiplinan.'],
['jokowi joko widodo pdip ketum pdip fx rudy pdip',
'itu pun kan sebelumnya kita bicara dahulu di tingkat bawahnya, karena sekarang kan sistemnya bottom u
'dukung mendukung calon ketum itu nanti di kongres.',
'namun, ya itu tadi, keputusan kembali ke kongres, ucapnya.saat ditanya mengenai dua kandidat kuat ke
['posisinya apa di tpn gp juga belum tahu, kata gibran.',
 'gibran megawati pdip pilpres 2024 gibran rakabuming raka',
 'saya tugas apa, di mana, saya ikut.',
'intinya sekarang masih cair, kalau\xa0ibu ketum megawati belum perintah saya enggak akan gerak, tand
['akan tetapi, pemohon menyampaikan surat permohonan pencabutan perkara sebelum sidang dimulai, pada 🏾
'usia minimal capres usia minimal capres batas usia capres cawapres mk gibran',
```

'hite meminta syarat usia itu diturunkan menjadi usia minimal caprescawapres menjadi 30 tahun.',
'menyatakan para pemohon tidak dapat mengajukan kembali permohonan a quo, kata anwar usman, pada senin
['lbh ansor juga akan memberikan pendampingan dan melakukan pengawalan terhadap pelaporan tersebut ke
'kami akan melaporkan kepada bawaslu dan lembaga terkait di berbagai daerah jika ada tindakan politisa

```
'advertisementlbh ansor melihat gejala politisasi agama semakin tampak, apalagi ketika sudah ada yang
'oleh karena itu, semua potensi yang dapat memicu konflik harus dihindari.'],
['saya pikir itu lah bukti ketaatan kepada organisasi, yang tidak setuju dengan itu berarti menyimpang
'dia menilai jika ada kader yang tidak setuju, berarti sudah menyimpang dari keputusan organisasi.kam
'mana yang sesuai dengan visi partai dan taat pada seluruh perintah partai dan mana yang bukan.',
'saya yakin kami serahkan dahulu ke publik sebelum tindakan organisasi kami ambil, tandas dia.baca juş
['halaman\xa0
                                     1\xa0
                                                       2\xa0
                                                                         selanjutnya gp ansor cak imin
'karena ini yaqut pejabat publik, dia digaji oleh pajak negara untuk membuat suasana harmoni, bukan ur
'ia meminta agar muhaimin alias cak imin dan jazil tidak reaktif.pernyataan seperti itu memang harus c
'diketahui, gus yaqut yang juga merupakan ketua umum pimpinan pusat gerakan pemuda ansor tercatat mas
['keempat, satgas banops yang terdiri dari satgas tik dan sub satgas logistik.baca jugasimulasi pengam
 'pemilu 2024 operasi nusantara cooling system polri pilpres 2024',
'kedua, satgas preventif yang terdiri\xa0subsatgas patroli siber dan\xa0subsatgas ideologis.ketiga,
'tidak hanya itu, didukung juga kegiatan rutin yang dilaksanakan oleh polda jajaran.adapun empat satg
['hal ini disampaikan dalam acara doa bersama wahana nagara rahaja di solo pada jumat 2992023.gus yaqu
'karena ini yaqut pejabat publik, dia digaji oleh pajak negara untuk membuat suasana harmoni, bukan ur
'kalau sebagai kader pkb, kami tentu sudah menyiapkan langkahlangkah pendisiplinan.',
'jadi, dan publik tentu juga akan memberikan penilaian, ujar gus jazil kepada wartawan, senin 2102023
['jadwal livoli kamis 911202314.00 wib bin o2c vs tni al pi16.30 wib samator vs lavani pa19.00 wib bin p
sebelumnya, mereka dikalahkan lavani 13. bin pasundan baru sekali menang saat bertemu samator.',
'advertisementkita akan bermain tanpa beban dan bermain lepas menghadapi bin besok, ujar pelatih tni a
 'mereka sebelumnya dikalahkan lavani.'],
['diusahakan bisa mengembalikan kondisinya menghadapi tni al, ujar octavian.baca jugalivoli 2023 khar
'tapi set ketiga dan keempat stamina anakanak habis, tambah octavian.jadwal livoli kamis 911202314.06
'hari ini anakanak bermain bagus, tidak seperti melawan kharisma, kata alim.menurutnya, seusai kalah
 'saat melawan kharisma anakanak capai.'],
['farhan halim farhan halim voli livoli livoli 2023 livoli divisi utama 2023 bin pasundan pbvsi',
'pasalnya, farhan akan membela bin pasundan hingga akhir livoli 2023.babak penyisihan livoli divisi u
'jadi, sudah pasti saya terlambat bergabung di liga thailand, kata farhan.',
'di klub asal bandung ini, dia menempa diri dan berhasil mengembangkan diri sebagai pemain voli hebat.
['dia menyaksikan dan mendukung suaminya, doni haryono yang bermain untuk klub barunya, bin pasundan d
'dengan serangkaian fitur baru dan teknologi mutakhir, konsumen bisa mendapatkan beragam pilihan pons
'datangi kpk, ahok diperiksa sebagai saksi kasus korupsi lngkomisaris utama pt pertamina, basuki tjah
'polri kerahkan 13.251 personel untuk pengamanan piala dunia u17 2023arkas besar kepolisian republik
['kedua tim akan saling bertanding di livoli 2023 pada rabu 8112023.asisten pelatih lavani, erwin rusn
'sebelumnya, senin 6112023, lavani juga menang atas bin pasundan dengan skor 31.baca jugalivoli 2023 |
'tangerang, tim putra lavani belum terkalahkan dalam pul b kompetisi livoli divisi utama 2023.pada l
['tni au dan kharisma kalah sekali.selanjutnya, kharisma akan menghadapi bin o2c dan tni au bertemu tn<sup>.</sup>
'mungkin ada perasaan menganggap remeh kita, jadi tampil banyak kesalahan sendiri, ujarnya.dengan has
'tidak seperti waktu melawan tni al, kata agus.selain itu, ujarnya, lawan yang dihadapi tampil di bawa
'advertisementbaca jugalivoli 2023 ada wilda di laga lavani vs bin pasundanmenurut alim suseno, kedua
['wilda siti wilda wilda siti nurfadhilah sugandi livoli 2023 livoli hasil livoli pemain voli indonesi
jika ingin kembali bermain di livoli, maka pemain berumur 28 tahun itu baru bisa pindah klub pada tahu'
'mungkin tahun depan kembali lagi, kata wilda.baca jugadebut andalan bin pasundan farhan halim di lig
'wilda hanya duduk di bangku penonton di belakang lapangan.saya tentu saja harus mendukung suami berma
```

```
['farhan harus membela bin pasundan di livoli dahulu, katanya.di tim itu, farhan akan satu tim dengan p
farhan halim farhan bin pasundan nakhon ratchasima nakhon ratchasima vc liga voli thailand liga thai
'namun, dia juga harus membela klubnya dahulu, klub yang membinanya, yaitu bin pasundan.',
'liga thailand akan berlangsung hingga februari tahun depan, katanya.asisten manajer bin pasundan, ag
['para pemain menjelaskan instruksi pelatih dengan baik sehingga bisa bangkit dari ketinggalan di set
'pemain timnas indonesia itu cedera di lutut kiri.baca jugaputri tni au dan tni al awali livoli 2023 de
'advertisementmenurut agus, cedera tersebut membuat kekuatan bin menjadi berkurang.',
'tanpa farhan tentu berpengaruh, sebab dia pemain andalan kami, ujarnya.asisten pelatih lavani erwin
['ia menilai, kemenangan ini adalah hasil dari kolaborasi antara pemain muda dan senior dalam timnya.a
'keberhasilan dalam pertandingan perdana livoli 2023 ini merupakan hasil dari persiapan yang matang.k
'menurutnya, kedua tim bermain seimbang, tetapi tni au lebih siap menghadapi livoli.alim mengungkapka
'tangerang, tim putri tni au dan tni al jakarta mengawali kompetisi livoli divisi utama 2023 dengan m
['jika saya tidak berada di tempat lain, kita pasti akan mewujudkannya, kata totti merespons ajakan spa
'francesco totti luciano spalletti timnas italia as roma liga italia serie a sepak bola eropa',
'saya ingin mempersembahkan momen seperti ini kepada anakanak yang mengenal kami dengan baik dan berba
'ia ditunjuk menggantikan roberto mancini pada september dan mengoleksi satu hasil imbang, dua kemena
['paralayang piala wali kota jatim kota batu',
'ini merupakan langkah penting dalam upaya pengembangan pariwisata di area landing paralayang, lapang
'bagi aries sendiri, jalan trunojoyo, rt 2 rw 3 kelurahan songgokerto merupakan kampung juara, di mana
'kita harus mengembangkan tempat ini agar lebih representatif lagi.'],
[ˈbaca jugaberryrian terhenti di perempat final yonex sunrise double special championship 2023daftar
'ganda taruna putra andhika wirapatimuhammad firza athalah putra sungkono djarum∖xa0ganda taruna put⊓
'tiga gelar itu diraih faizal pangestuchelsea marvelyn istanto ganda remaja putri, andhika wirapatimu
```

'ini menjadi tanggung jawab bersama untuk menghadirkan pemain muda potensial di masa datang.'], ['advertisementbaca jugaprofil achsanul qosasi, anggota bpk tersangka baru kasus btsdikutip dari lama 'kesaksian mereka menyebutkan bahwa bpk menerima aliran uang korupsi dalam proyek bts kominfo.achsanu 'jakarta, anggota iii badan pemeriksa keuangan bpk, achsanul qosasi, baru saja ditahan oleh kejaksaa ['pameran ini juga dapat diakses secara daring melalui landing page tokopedia hingga 5 november 2023. I'jika kita semua sudah dalam satu gagasan, maka bisa berkembang untuk meraih pasar lokal dan luar, kat 'kolaborasi antara pelaku usaha ikm dalam negeri sangat penting mengingat jumlah barang impor yang cuk

'untuk itu, wadah ini diharapkan bisa membantu permasalahan tersebut.'],

['adapun tim yang berada di peringkat keempat akan terdegradasi ke livoli divisi satu pada tahun mendar 'jakarta, tim putri tni au versus bin o2c akan mengawali kompetisi livoli divisi utama 2023 di indoor ['turnamen ini resmi di bawah payung pbvsi.babak penyisihan livoli divisi utama digelar di dua lapanga 'saat itu, samator menjadi runner up di bawah pendatang baru bogor lavani.kehadiran nizar tentu membua 'ada jasen juga, yang juga pemain timnas, kata boy, panggilan agus.kompetisi livoli divisi utama adala 'advertisementnizar, mantan toser timnas indonesia ini, juga sudah meninggalkan samator saat proliga ['turnamen ini resmi di bawah payung pbvsi.baca jugarivan dan agil angga tak perkuat samator di livolik 'sebab, doni salah satu pemain hebat di indonesia saat ini, kata manajer bin pasundan, agus jumaedi.ke

'sebab, doni salah satu pemain hebat di indonesia saat ini, kata manajer bin pasundan, agus jumaedi.ke 'advertisementdoni, yang bulan lalu menikahi atlet voli timnas indonesia wilda tersebut, akan kembali 'kami tentu saja makin kuat dengan kehadiran dia.'],

['dia telah membela klub asal surabaya itu sejak tahun 2013, baik di livoli maupun proliga.baca jugariv 'rivan rivan nurmulki agil angga agil angga anggara samator samator surabaya livoli livoli 2023',

'biarlah pemain muda yang bermain di livoli, kata rivan saat dihubungi pada rabu 1112023.penampilan te 'saat itu, dia membela klubnya, samator.saya ingin fokus bermain di liga luar negeri.'], ['rivan rivan nurmulki samator samator surabaya rama fazza rama fazza fauzan livoli livoli 2023', 'bersama samator, rivan telah meraih banyak gelar juara, terutama di kedua kompetisi tersebut.kompeti'kompetisi lokal sebaiknya diberikan kesempatan kepada pemainpemain muda untuk berkembang, ujar pema

```
'turnamen ini resmi di bawah payung pbvsi.babak penyisihan livoli divisi utama digelar di dua lapanga
['turnamen ini resmi di bawah payung pbvsi.babak penyisihan livoli divisi utama digelar di dua lapanga
'dia telah membela klub asal surabaya itu sejak 2013, baik di livoli maupun proliga.bersama samator, r
'saat itu, dia bermain bersama klubnya, samator.saya ingin konsentrasi untuk bermain di liga luar neg
'biarlah yang mudamuda yang main di livoli, kata rivan saat dihubungi, rabu 1112023.penampilan terakh
['menparekraf sandiaga uno athens marathon lomba maraton maraton pelari indonesia',
'ia bersama rekanrekannya berlatih lari panjang dan sedang.saya sudah persiapkan diri mulai dari lari
'dan tidak hanya maraton, karena kami juga ada lomba lari 5 kilometer, 10 kilometer, juga 1,2 kilomete
'kami juga ingin memperkenalkan indonesia di athena yunani di sana, bahwa sport tourism di indonesia s
['sementara ryan nirwan di posisi kedua hanya mengumpulkan 65 angka sehingga harus puas sebagai runner
rihan dan wono yang finis kedua persis di belakang ryan nirwan mengemas 68 poin dan cemerlang di punc
'kejurnas rally 2023 rihan variza balapan reli sprint rally',
'beruntung, adaptasi pereli yang mengawali laga di arena balap lewat motokros ini sangat cepat.rihan s
['tim beregu indonesia terdiri dari rika wijayanti, purnomo alamsyah, aris apriansyah, dan rizky maula
'paralayang kejuaraan dunia paralayang fai world paragliding accuracy championship',
'kendati demikian, hasil latihan yang kompak membuahkan hasil maksimal.kendala cuaca lagi dingin yang
'lagu indonesia raya dan merah putih bisa berkibar di event internasional, ujar marsma agus supriyanto
['beragam fasilitas olahraga yang tersedia di kawasan ini adalah lapangan tenis, sirkuit motor, sirkui
'hal ini menjadikan stadion manahan sebagai salah satu tempat yang sangat sesuai untuk menggelar acara
'nama stadion adalah bentuk penghormatan kepada pahlawan nasional indonesia, bung tomo yang dikenal p
'fasilitas tersebut adalah musala dan toilet yang memadai, ruang ganti tim, ruang wasit, ruang doping
['jadi saya mencoba mempersiapkan diri dengan latihan secara rutin di eropa, jelas sylvain.mengenai pe
'dengan gap 11 poin membuat keduanya masih bisa saling berebut gelar juara nasional di putaran terakhi
'balapan di sini indonesia gila dan cuacanya juga membuat balapan menjadi istimewa, kita tidak akan bi
'selain di kelas ffa 450 international, persaingan keras juga bakal tersaji di tiga kelas utama yakni
['kami suka bermain bersama, kami berlatih keras dalam memahami gerakan satu sama lain, ungkap maddiso
'halaman\xa0
                                    1\xa0
                                                       2\xa0
                                                                        selanjutnya tottenham james m
'di spurs, maddison terlihat langsung sukses beradaptasi dengan gaya permainan manajer anyar tottenha
'hal ini tak terlepas dari kerja sama tim, termasuk hubungan dirinya dengan son heungmin.kami memilik
['mazda mazda listrik mazda rilis mobil listrik 2025 mobil listrik maza mx5 miata',
'bagi yang ingin melihat aksi mobil sport\xa0listrik, kabarnya mazda mx5 miata listrik akan mencuri pe
'oleh karena itu, fokus kami pada hibrida, baik plugin maupun lainnya, kata dia.saat ini mazda sudah m
'selain itu, merek tersebut terlibat dalam dialog dengan raksasa teknologi, seperti panasonic untuk t
['pusat olahraga dan kesehatan atlet dan olahragawan ortopedi issi',
'selain itu juga setiap event kami mendampingi para atlet, katanya saat perayaan 25 tahun rs premier b
'mereka alami cedera saat mengikuti kejuaraan, katanya.pb issi memilih rumah sakit ini karena atlet s
'sementara premier bintaro termasuk yang mempermudah hal tersebut dan cepat prosesnya.'],
['ia akan tinggal di magelang, jawa tengah tempat asal doni haryono suaminya yang dinikahi pada 14 okto
'medali perak didapat ketika bermain di sea games 2017, sedangkan perunggu di 2013, 2015, 2019, 2021,
'wilda pamitan dengan rekanrekannya saat terakhir kali tampil bersama timnas voli indonesia di ajang s
'di level timnas, pemain kelahiran 7 februari 1995 itu telah mendapatkan medali perak dan perunggu sea
['huawei aito m9 mobil listrik huawei ekspansi mobil listrik mewah seres',
```

```
8.2 Preprocessing
                                                                     853
'adapun pada desember 2023 akan menjadi saksi kedatangan suv m9.aito m9 dibanderol bagi pelanggan tio
'baca jugadirilis bulan ini, simak bocoran spesifikasi huawei nova 11 seaito m9 diproduksi di pabrik s
'produksi akan mencapai 700.000 kendaraan setiap tahunnya, target yang dinilai ambisius.merek aito su
['tesla tahan ekspansi mobil listrik produksi mobil listrik gm ford kekhawatiran ekonomi',
produsen mobil tersebut pada bulan juli menahan peningkatan mobil listrik, dan mengalihkan investasi'
'saya tidak ingin melaju dengan kecepatan tinggi di tengah ketidakpastian, kata dia.komentar musk, me
'tesla juga akan menunggu kejelasan perekonomian sebelum meningkatkan kapasitas pabrik di meksiko.ba
['medali perak didapat ketika bermain di sea games 2017, sedangkan perunggu di 2013, 2015, 2019, 2021,
wilda wilda siti nurfadhilah sugandi wildon doni haryono wilda doni menikah wilda menikah doni menik:
'wilda yang juga memiliki bisnis fashion jilbab sport itu mengaku ingin bekerja kantoran.saya akan bel
'wilda lulus dengan gelar magister pendidikan jasmani pada 2021.diberitakan sebelumnya, wilda yang t
['itu akan memungkinkan vinicius junior dan rodrygo untuk kembali ke sayap.',
 'psg kylian mbappe mbappe psg sepak bola eropa',
'sebenarnya saat ini ada nama joselu, yang dipinjamkan dari espanyol untuk mengisi kekosongan lini de
'joselu sudah mencetak lima gol dan dua assist di semua kompetisi.baca juganeymar saya dan messi seras
['bedu bedu terjerat pinjol bedu terlilit utang',
'bedu menyadari bahwa ini adalah momen penting dalam hidupnya yang mengingatkan akan pentingnya mende
'aku introspeksi diri, pasti ada yang salah, situasi ini mungkin bisa jadi teguran, ujian dari dosa, u
'mungkin allah rindu, kangen sama rintihan saya tengah malam untuk memperbaiki situasi, pungkas bedu.
['dibandingkan dengan ftse, desain eksterior ft3e lebih sederhana.baca jugadiluncurkan 2024, ini boco
'interior ftse juga menampilkan instrumen digital yang mencolok.toyota ft3esementara itu, toyota ft3e
'toyota menggambarkan ftse sebagai pilihan untuk mobil sport di era karbon netral, serta telah menggal
'jakarta, menjelang acara japan mobility show 2023 yang akan digelar mulai 26 oktober 2023, toyota mu
['marc marquez marc marquez pensiun motogp gresini racing honda ducati',
'namun, saya yakin di valencia, satu hari setelah musim 2023 berakhir, dia akan sangat menikmatinya be
```

'musim ini, prestasi terbaik pembalap berjuluk the babby alien itu adalah meraih podium ketiga di gp j 'marc marquez minta nasihat dani pedrosa sebelum pindah dari hondamusim ini, marc marquez tercatat suc ['honda honda civic honda civic turbo',

'honda civic type r 2.0 turbo bisa jadi pilihan yang tepat.',

'spesifikasi yang ditawarkan juga tidak jauh berbeda dengan varian sebelumnya, hanya berbeda di bagia 'memiliki spesifikasi yang sama dengan tipe civic hatchback, berikut beberapa fitur tambahan lain yan ['livoli divisi 1 livoli bandung tectona juara livoli juara livoli 2023 juara liga italia',

'kita tidak punya pemain quicker, sehingga kami lemah di blok, kata munib.baca jugasetelah 12 tahun, p 'jenggolo sport sidoarjo4.',

'yuso yogyakarta.'],

['ferrari kripto bitcoin emisi karbon',

['sepeda gunung puncak sport tourism korem suryakancana jalur sepeda gunung puncak bogor baksos korem 'bersyukur hari ini bisa melaksanakan bakti sosial, diharapkan dapat membantu warga sekitar, kata bri 'desa ini merupakan salah satu jalur yang dilalui para pesepeda gunung.bakti sosial berupa pemberian s 'namun ada beberapa jalur yang kurang terawat.harusnya memberikan income pada masyarakat sekitar, tet ['kehadiran eventevent internasional semacam ini memiliki dampak positif berlipat bagi masyarakat set 'kek mandalika investasi kek investasi kek mandalika tenaga kerja kek mandalika beritasatu bisnis mot 'dengan pertumbuhan ekonomi indonesia yang stabil di atas 5 selama tujuh kuartal berturutturut, indon 'advertisementsusiwijono menekankan bahwa eksposur indonesia dalam forum internasional telah mendapa

'advertisementbaca jugapasar kripto turun, bitcoin bertahan di level us 27.000target kami untuk menca

```
854
                      8 Preprocessing dan implementasi Cosinus Similarity
 'ia mengatakan portofolio pesanan perusahaan kuat dan sudah penuh hingga tahun 2025, tetapi perusahaa
 'penambangan bitcoin adalah proses yang boros energi sehingga merusak lingkungan.direktur pemasaran d
 ['motogp motogp mandalika planogram motogp mandalika motogp indonesia bandara lombok',
 'dalam momentum motogp 2023 ini, planogram bisa menjadi alternatif tempat berbelanja bagi para pengun
 'selain itu, terdapat juga display produk yang dapat dibeli secara langsung.saya yakin planogram dapa
 'lombok tengah, kementerian pariwisata dan ekonomi kreatif kemenparekraf berkolaborasi dengan bank
 ['di babak delapan besar ganevo dikalahkan bandung tectona 13 2628, 1625, 2521, 1725.hasil itu menempa
 'tim besutan koko prasetyo itu maju ke semifinal seusai mengalahkan sari daging chicken 31 2516, 2523,
 'putra dan putri kami sudah masuk divisi utama tahun depan, tambahnya.tim asal yogyakarta lainnya yang
 'mereka hanya satu musim di divisi 1, dan akan kembali tahun depan ke livoli divisi utama.'],
 ['itu hal yang sangat menyakitkan.',
 'tetapi apakah sang kiper mempunyai niat untuk datang dan mendapatkan bola, saya rasa dia unai simon t
  'tidak yakin seberapa jelas itu.',
  'tidak ada kiper di dunia yang bisa menyelamatkannya.'],
 ['sementara motor bertenaga 220 kw berada di depan.tenaga lsr05 berasal dari baterai bertegangan tingg
 'mobil listrik thk thk perusahaan mesin thk kendaaraan listrik mobil listrik',
 'perusahaan menggunakan panduan gerak linier sehingga menghasilkan pengaturan tempat duduk lebih ring
 'sementara 05 menunjukkan bahwa mobil ini adalah generasi kelima yang dikembangkan pembangkit tenaga
 ['mitsubishi xforce xforce mmksi mitsubishi pemasaran mitsubishi xforce suv suv mitsubishi',
 'data hingga agustus 2023 menunjukkan bahwa sekitar setengah atau 50 penjualan kendaraan penumpang da
 'sementara target untuk pajero dan xpander secara keseluruhan adalah mencapai 270 unit, ungkap head o
 'selama mmas berlangsung, mitsubishi menargetkan lebih dari 100 unit pemesanan dengan dukungan dari d
 ['pasalnya, ini merupakan salah satu standar internasional berdirinya sebuah sirkuit.ke depan kami aka
 'secara fasilitas keseluruhan kami memastikan sudah siap, sarana dan prasarana lebih baik, terangnya.
```

'motogp motogp mandalika itdc jadwal motogp mandalika', 'cukup banyak sarana baru yang sudah dibangun, ujar troy reza warokka dalam siaran pers pertamina grar ['artinya, pertumbuhan ekonomi tidak hanya akan dirasakan di ntb, tetapi juga di seluruhnya, ujarnya.c 'motogp 2023 sirkuit mandalika motogp ekonomi ntb ntb untuk masa depan investasi ekonomi ntb',

'dengan cara ini, banyak dampak positif yang dapat dirasakan oleh daerah melalui event ini, dengan har 'ini akan berdampak positif pada perekonomian ntb.dampak ekonomi akan dirasakan oleh masyarakat, kare 'syahrul yasin limpo syl tersangka syahrul yasin limpo tersangka ibu syl sakit syl tersangka korupsi 'tidak hanya syl, direktur alat dan mesin pertanian kementan muhammad hatta dan sekretaris jenderal ke 'pihak kpk juga menyatakan siap menghadapi gugatan praperadilan ini.',

'murni ini hanya mengunjungi ibunya yang lagi sakit, tegas devo.baca jugasyahrul yasin limpo jadi ter ['anies kaesang bey machmudin pemilu 2024 perlakuan anies dan kaesang',

'pemerintah provinsi jawa barat kemudian hanya mengizinkan acara tersebut digelar di halaman gim.',

'namun, pada sabtu 710 malam, satu hari sebelum acara, petugas disparbud pemerintah provinsi jawa bara 'ia menjelaskan bahwa kontroversi ini muncul ketika dinas pariwisata dan kebudayaan disparbud pemerir

['namun, tidak kita sebutkan namanama atletnya karena bisa mengganggu psikologi mereka, ucap asmawi sa

'ada badminton, dragon boat perahu, jujitsu, sepak takraw, sport climbing panjat tebing, wushu.',

'keempat cabor itu adalah dayung perahu naga, panjat tebing, angkat besi, dan wushu.sebelumnya asmawi 'memang ada beberapa cabor yang meleset dari target kami, seperti badminton, katanya kepada pada seni ['motogp motogp mandalika sirkuit mandalika tiket motogp mandalika',

'pembelian tiket motogp mandalika 2023 tersebut bakal dilayani sampai 13 oktober 2023.harga promo khu 'harga tiket termurah adalah rp 325.000 untuk kategori festivalga pada hari jumat 13102023. harga tike

```
['hal ini tidak menunjukkan belas kasihan bahkan kepada mbappe, yang memperoleh rating terendah sejak
 'kylian mbappe psg newcastle vs psg liga champions',
'sangat kecil perannya dalam pertandingan ini, tulis media prancis lainnya, lequipe.media prancis ter
'waspadalah terhadap reputasi yang didapatnya di paris di antara semua orang yang berbicara!'],
['dengan hadirnya halte transjakarta juga turut memudahkan para pengunjung yang dari jakarta menuju ke
 'summarecon summarecon mall summarecon mall bekasi bekasi',
'tak hanya itu, inovasi juga turut hadir melalui area terbaru berupa rooftop yang nantinya akan mengha
'menyempurnakan konsep yang telah dikembangkan di tahap sebelumnya, smb tahap 2 akan menjawab kebutuh
['defend id holding bumn defend id 3 perusahaan jual senjata ke myanmar junta militer myanmar',
'konsensus ini menyerukan, penghentian segera kekerasan dan dialog konstruktif antara semua pihak yar
'transaksi tersebut diduga terjadi melalui sebuah perusahaan myanmar bernama true north, yang disebut
'sebagaimana diketahui, dua organisasi ham myanmar bersama mantan jaksa agung marzuki darusman pada s
['dia pun meyakini gelaran kali ini akan lebih sukses dibanding motogp mandalika pertama dengan multip
'motogp mandalika motogp indonesia motogp 2023 sirkuit mandalika bambang soesatyo bamsoet ketua imi i
'kolaborasi dari berbagai pihak diharapkan dapat memberikan multiplier effect yang lebih luas lagi, t
'dijelaskan, ajang balapan bertaraf internasional tersebut akan mendorong pengembangan sport tourism
['olimpiade 2024 olimpiade paris olimpiade 2024 paris rifda irfanaluthfi senam olimpiade 2024 senam ol
'gymnastic indonesia bisa mencatatkan sejarah tampil di olimpiade, ujar ita.ita pun menyampaikan teri
'semoga rifda bisa segara pulih dan melanjutkan pelatihannya kembali, kata ita.hingga saat ini, indon
'sebagai informasi, prancis sudah meloloskan atletnya melalui jalur kualifikasi tim putri sehingga ja
['mitsubishi produksi mitsubishi tiongkok mobil listrik',
'advertisementsebagai bagian dari upaya untuk membalikkan penjualan yang lesu, mitsubishi motors, pro
'pabrik tersebut adalah satusatunya pabrik mitsubishi motors di tiongkok.',
'jakarta, beritasasatu.com mitsubishi motors corp mempertimbangkan akan menghentikan produksi mobil
['layar sentuh 11,3 inci dengan dukungan apple carplay dan android auto juga tersedia, membuat konekti
'prologue dapat menampung lima penumpang dan menyediakan banyak ruang untuk barang bawaan.baca jugape
'mobil itu juga memiliki jarak sumbu roda terpanjang di kelasnya, yaitu 121,8 inci.prologue menawarka
'pengguna dapat mengakses aplikasi google seperti google assistant dan google maps langsung dari kend
['chery omoda 5 gt chery omoda spesifikasi chery omoda 5 gt harga chery omoda 5 gt suv crossover',
'sementara itu, varian fwd hadir dengan pelek berukuran 18 inci dan aksen warna oranye.chery omoda 5 g
'di dalam kabin, garisgaris akses pada konsol dan pintu memikat dengan warna rose gold.baca jugamobil
'gril depan, yang sebelumnya memiliki warna chrome pada tipe sebelumnya, kini memiliki warna yang sera
['setelah misi ini selesai misi chandrayaan3 akan tetap tinggal di bulan dan tidak kembali ke bumi.',
 'chandrayaan3 misi india ke bulan misi india chandrayaan3 bulan',
'tetapi, tidak menutup kemungkinan vikram dan pragyan bisa bertahan lebih dari 14 hari di bulan.baca j
'pragyan ditidurkan pada 2 september dan vikram mengikutinya dua hari kemudian.namun, informasi terba
['pemberitahuan kepada pemilik kendaraan tentang penarikan ini dijadwalkan akan dilakukan pada novemb
'hyundai akan rilis mobil listrik di bawah rp 600 jutapenarikan kembali ini berkaitan dengan modul ant
'menurut nhtsa, tidak ada laporan mengenai kecelakaan, cedera, atau korban jiwa yang terkait dengan pe
'para pemilik kendaraan juga telah diinstruksikan untuk memarkir kendaraan mereka di luar dan menjauh
```

'pt mgpa nusantara jaya mgpa dan dyandra co sebagai promotor dan copromotor motogp mandalika 2023 tel ['dengan perbaikan tersebut diharapkan menjadi semangat atau menggairahkan kembali para atlet sehingg 'amellya nur sifa peraih emas asian games asian games 2022 hasil asian games 2022 asian games', 'berkat kegigihan, kedisiplinan, dan ketangguhan sifa sejak kecil hingga saat ini ternyata menghasilk 'selain akan memberikan penghargaan kepada sifa, pemkab temanggung juga berjanji akan memperbaiki sir

```
856
['raffi ahmad raffi ahmad kpk raffi ahmad sosialisasikan antikorupsi followers rafi ahmad',
 'salah satu kontribusinya dengan melaporkan dugaan korupsi di lingkungannya ke penegak hukum.baca jug
 'advertisementsaya sebagai influencer dengan followers alhamdulillah 72 juta, dengan tanggung jawab o
 'dia juga meminta masyarakat luas, khususnya generasi muda, untuk memberikan kontribusi nyata terhada
['raffi ahmad raffi ahmad kpk raffi ahmad ke kpk raffi ahmad sambangi kpk mobil mewan raffi ahmad',
 'hanya saja, dia hanya menjawab singkat terkait tujuan kedatangannya ke kpk.baca jugarambah bisnis hi
 'rencana, seusai agenda kali ini, akan digelar konferensi pers berkaitan kedatangan raffi ahmad kali
 'dia tampak turun dari kursi penumpang dengan mengenakan kemeja hitam.awak media yang meliput mencoba
['asian games 2022 voli asian games 2022 timnas voli indonesia jadwal voli asian games 2022 voli indone
 'laga final antara tiongkok dan iran akan dimainkan di linping sports centre gymnasium, selasa pukul 1
 'keduanya pernah bertemu pada laga perempat final asian games 2018 lima tahun silam.saat itu, korea se
 'advertisementpertemuan indonesia dengan korsel pada perebutan peringkat 78 asian games 2022 menjadi
['menurut adi suwignyo, selain bersepeda, kabupaten kediri juga memiliki potensi sport tourism lain se
 'sebab, begitu memasuki kawasan wisata besuki akan menghadapi lintasan menanjak, kelok 9 dan tanjakan
 'sebelum melanjutkan perjalanan dengan garis finish di kawasan air terjun dholo para cyclist berhenti
 'advertisementbaca jugabandara kediri tingkatkan ekonomi jatim bagian selatanstart di kantor pemkab I
['ini yang buat gue percaya sama baseus karena produknya itu kuat dan tahan lama, dan memang gue sudah p
 'aku juga selalu bilang sama anakanak aku bahwa papanya ini kalau lihat handphone itu untuk urusan pek
 'mending kita nabung sedikit untuk beli barang yang bagus ketimbang barang yang abal abal dan didapat
 'karena raffi berprinsip barang yang bagus dan mahal pasti memiliki kualitas yang bagus juga.kalau gu
['asian games asian games 2022 pembukaan asian games pembukaan asian games 2022 kontingen indonesia as
 'pemerintah tiongkok dan panitia penyelenggara berharap asian games ke19 ini menjadi contoh untuk edi
 'tiongkok juga menekankan penggunaan sumber energi terbarukan dan listrik hijau dalam penyelenggaraan
 'tanpa mereka, semua ini tidak akan terwujud, ujar singh saat menutup pidatonya dengan mengucapkan xi
['indonesia tertinggal 1618 dan akhirnya kalah 2225.dengan kekalahan ini indonesia akan bertarung pada
 'unggul 20, indonesia mampu terus unggul meski sempat disamakan skor 1313. setelah itu indonesia kemba
 'sempat unggul 1513, sayangnya dua kesalahan beruntun dilakukan indonesia hingga membuat skor kembali
 'mampu unggul 21 di awal, skor kemudian sempat imbang 44 dan 66. perolehan skor terus ketat dan bebera
['hendra kurniawan ada masalah di lutut, sedangkan farhan halim bermasalah di fisiknya, ujarnya.jika k
 'tidak banyaknya waktu istirahat untuk pemulihan memberikan dampak terhadap kebugaran pemain.baca ju
 'advertisementjika dapat mengalahkan tiongkok maka akan langsung ke semifinal.',
  'namun, itu sangat berat.'],
['asian games asian games 2022 timnas voli indonesia hasil voli asian games hasil voli asian games 2022
 'hendra kurniawan ada masalah di lutut, sedangkan farhan halim bermasalah di fisiknya, ujarnya.jika k
 'indonesia menang 30 2518, 2521, 2517 atas afganistan di deqing sport centre gymnasium, tiongkok, kam
 'advertisementapalagi, ujar loudry, tiga pemain indonesia dalam kondisi tidak bugar, seperti doni har
```

['djokovic berkontribusi dalam kemenangan 30 serbia atas spanyol dengan mengalahkan alejandro davidov 'ini adalah tanggung jawab dan tekanan yang sangat besar tetapi juga merupakan hak istimewa dan kehorm 'jika saya tetap menjadi peringkat pertama di akhir tahun, itu akan menjadi bonus bagi saya, kata djok 'novak djokovic tenis petenis peringkat satu dunia'],

['motocompacto skuter honda skuter motocompacto skuter honda berbentuk koper skuter listrik honda', skutik listrik ini adalah contoh inovasi yang digabungkan dengan kesenangan sebagai langkah strategi'

'tunggu saja kehadiran skuter listrik unik ini di indonesia.',

'honda bahkan berencana untuk menyediakan aksesori resmi untuk motocompacto, termasuk ransel, helm, o ['al nassr al raed vs al nassr hasil al raed vs al nassr cristiano ronaldo liga pro arab saudi',

```
'gol ini dicetak pemain asal\xa0 brasil itu juga setelah mendapat sodoran\xa0sultan al ghanam.pada me
'pemain berusia 38 tahun ini menjebol gawang lawan setelah memanfaatkan umpan talisca.'],
['seperti dark red, model starry night juga dilengkapi dengan desain unik dari karbon marmer.caviar ha
 'iphone 15 iphone emas caviar apple',
'caviar mengatakan bahwa rangka dark red yang terbuat dari karbon tempa berwarna merah gelap diambil d
'advertisementselain model ultra gold dan ultra black, caviar juga mengumumkan versi titan black, sta
['btv btv raih penghargaan lsf anugerah lembaga sensor film 2023 lsf anugerah adinegero 2015 lembaga se
sebanyak 20 kategori diberikan dalam penganugerahan ini, seperti film bioskop semua umur, film biosk'
'dengan adanya perubahan yang kami lakukan, dari sebelumnya beritasatu news menjadi btv di bawah beri
'gm programming buniverse, andika aryo menerima penghargaan dalam malam penganugerahan yang digelar k
'rizky billar ferrari california hs 30 mobil mewah rizky billar lesti kejora rizky billar jual ferrar
'aku juga kan enggak ngerti mesin mobil, terus pajaknya juga lumayan mahal, jadi lebih baik dijual saj
'baca jugarizky billar belikan villa mewah di bali untuk lesti kejoramobil ini sudah jarang dipakai, s
'selain itu, pajak untuk mobil sport juga cukup mahal, sehingga dia dan lesti memutuskan untuk menjual
['pln konversi bbm ke listrik kendaraan listrik sekolah menengah kejuruan polusi udara',
'proyek ini tidak hanya memberikan pengalaman praktis kepada siswa, tetapi juga mendukung upaya untuk
'proses konversi ini diperkirakan akan memakan waktu tiga bulan, dan saat ini sudah mencapai sekitar 5
'mereka menggunakan motor listrik dengan daya 75 volt atau 10 kw yang mampu mencapai jarak tempuh seki
['dan, peran domenicali sebagai ceo berarti dialah yang akan mengambil keputusan akhir.baca jugamotog
'menurut ciabatti, marquez tidak cocok dengan filosofi mereka yang mengutamakan pembalap muda dan pen
'kami fokus pada motor resmi, tim swasta membuat argumen yang kami tidak tahu detailnya, tambah\xa0dor
 'marc marquez motogp 2023 ducati tim motogp ducati honda motogp'],
['direktur lpduk ferdinand tangkudung berterima kasih kepada menpora yang telah hadir membuka dam memb
'lpduk pun akan didorong untuk terlibat di dalamnya.kita akan mendorong lpduk dapat menghimpun lebih I
'hadir pula dalam kegiatan ini para pengurus ikatan motor indonesia imi, ferry kono dan nur achmad sel
'saya juga akan mendorong lpduk bertransformasi menjadi lembaga yang progresif dan dapat mendorong ek
['halaman\xa0
                                     1\xa0
                                                       2\xa0
                                                                         selanjutnya sim racing asia p
'kompetisi simulator racing sim racing menggunakan game asetto corsa ini diikuti oleh sembilan pembal
'jakarta, dua pembalap digital indonesia pemenang menpora sim racing championship 2023 akan mewakil
['haornas 2023 hari olahraga nasional jokowi dito ariotedjo prabowo',
'sebaliknya dalam badan yang sehat juga terdapat jiwa yang sehat, ucap prabowo.ia juga berpesan agar p
'kami dari generasi milenial dan gen z ingin menyampaikan rasa respek pada pak presiden joko widodo da
'hal ini tecermin dari prestasi olahraga, tegas prabowo.'],
['presiden mengarahkan agar sport science perlu dibuat di perguruan tinggi dengan berbagai program stu
'olahraga sangat penting dalam membina moril dan jiwa suatu bangsa.dukung terus para atlet kita dalam
'bangsa yang terus berlatih untuk mencapai keberhasilan, terang menhan prabowo.menurutnya, olahraga
 'prabowo subianto hari olahraga nasional haornas 2023'],
['erick thohir liga 3 pssi universitas negeri surabaya',
```

'salah satunya, mencari bibit atlet sepak bola dari kampus.langkah ini berkaca dari yang dilakukan ame 'ketiga, pembentukan klub sepak bola liga 3 di setiap perguruan tinggi.pssi berkomitmen untuk menjadi 'mahasiswa bisa berkompetisi di situ, dan mudahmudahan tidak ada permainan antar universitas, kata er ['nama gelora daha jayati itu sebagai sebuah untaian doa yang memiliki filosofi kobaran semangat merai 'diakui mas dhito, masih perlu pengembangan fasilitas pendukung lainnya, termasuk untuk cabang olahra 'hal ini sesuai dengan harapan pemerintah dan masyarakat kabupaten kediri dalam memajukan kediri di se

'ini menjadi gol ketujuh ronaldo di liga pro arab saudi musim ini.al raed mencetak gol balasan dari ti

```
'bupati kediri mas dhito sepak bola himawan pramana'],
['artinya, juri akan melihat performa mereka ketika balapan dan peluang meraih hasil terbaik untuk ind
'advertisementdirektur jmx phantom, presley martono, yang bertindak sebagai event organizer mengatak
'presley menjelaskan dari ajang itu, pihaknya bakal menjaring dua pembalap terbaik untuk menjadi waki
'halaman\xa0
                                    1\xa0
                                                                        selanjutnya menpora sim racin
['ioniq 5 n hyundai hyundai ioniq 5 ioniq 5 mobil listrik',
'lini n juga membawa elemenelemen yang terinspirasi dari performa ke model dasar.',
'sementara ioniq 7 berbasis platform yang sama dan dijadwalkan diluncurkan tahun depan.modelmodel n m
'advertisementioniq 5n dibanderol sekitar 76 juta won sekitar rp 875 juta.baca jugahyundai ioniq 6 ha
['namun, dari informasi yang dihimpun, pria itu tak mendatangi kantor wali kota solo.ciriciri pelaku p
'namun aspri tersebut kembali menjawab tidak ada.setelah tak mendapatkan apa yang ia inginkan, pria i
'kantor bupati sukoharjo bupati sukoharjo nomor telepon megawati pria bawa samurai samurai',
'saat ditanya apakah nantinya kapolres akan menempatkan anggotanya di kantor bupati, pihaknya belum m
['halaman\xa0
                                     1\xa0
                                                       2\xa0
                                                                         selanjutnya wisatawan wisataw
'diharapkan sektor lain juga mendukung sektor pariwisata, terangnya.aries menambahkan dengan keindah
'sektor yang paling cepat perkembangannya yakni umkm.alhamdulillah di sektor umkm, kita hari ini meni
'kita harapkan kedepannya terus bertumbuh, kata aries.baca jugakeramik handmade karya seniman kota ba
['jadi dari yang rusak, selsel itu bisa memperbaikinya sehingga atlet bisa beraktivitas dan berfungsi
                                    1\xa0
                                                      2\xa0
                                                                        selanjutnya cedera pengobatar
'halaman\xa0
'penyembuhan cederanya bisa lebih cepat dan kembali bisa berlatih olahraga kembali, ungkap konsultan
selsel dalam tubuh yang cedera tersebut memiliki masa akut yang secepatnya harus diambil tindakan pr
['carlos sainz jr carlos sainz ferrari jam tangan carlos sainz jam tangan carlos sainz dicuri f1',
'advertisementpembalap tersebut mengonfirmasi melalui postingan instagram kepada 7,5 juta pengikutny
'jam tangan ini dilaporkan bernilai senilai 300.000 euro atau sekitar rp 4,9 miliar.harian olahraga s
'milan, \xaOpencuri di italia berupaya mengambil jam tangan mewah merek richard mille dari tangan pem
['halaman\xa0
                                     1\xa0
                                                       2\xa0
                                                                                          4\xa0
'london, bursa transfer liga inggris atau premier league yang dibuka sejak 1 juli 2023 telah berakhi
['al hazm vs al nassr hasil al hazm vs al nassr al nassr liga pro arab saudi cristiano ronaldo',
'pemain asal senegal yang juga mantan bintang liverpool ini menjebol gawang al hazm pada menit ke78, j
'kali ini gol dilesakkan\xa0otavio yang memanfaatkan bola umpan dari\xa0ronaldo.ronaldo juga ikut me
'skor 51 untuk keunggulan al nassr bertahan hingga pertandingan usai.'],
['pon 2024 kualifikasi pon 2024 anggar pb ikasi',
'nantinya dari hasil kualifikasi ini sebanyak 208 atlet yang akan lolos dan bisa mengikuti pon acehsum
'jakarta, pengurus besar ikatan anggar seluruh indonesia pb ikasi menggelar kualifikasi pekan olahra
['asian games 2022 olimpiade 2024 olimpiade paris koi raja sapta oktohari',
'pelepasan akan kami jadwalkan sekitar 17 hingga 21 september, menunggu jadwal dari bapak presiden jol
'ia menargetkan indonesia bisa meraih 812 medali emas di asian games.',
'namun, beberapa cabor sudah ada yang bermain di babak penyisihan sejak 19 september.baca jugatanpa r
```

['selebgram adelia putri adelia putri salma selebgram jadi tersangka narkoba jaringan internasional po 'barang bukti mobil mewah dan sejumlah aset milik adelia putri diduga berasal dari bisnis narkoba yang 'iya, kami menduga aliran dana yang dibelikan berbagai macam barang mewah berasal dari transaksi narko 'advertisementbaca jugaselebgram adelia putri diduga cuci uang bisnis narkoba sang suamidavid diduga ['selain itu, para tersangka juga terancam dijatuhi denda paling sedikit rp 200 juta dan paling banyak

'kuansing korupsi sport center kuansing korupsi di kuansing pt ramawijaya sport center kuansing',

'penetapan tersangka karena penyidik kejari kuansing telah memiliki dua alat bukti yang cukup berdasa

```
['halaman\xa0
                                     1\xa0
                                                       2\xa0
                                                                        selanjutnya narkoba adelia pu
'selain itu, albert antara juga menguasai asetaset milik david yang berasal dari hasil penjualan narko
'david ditangkap polda sumatera selatan dan bnn pada april 2017 bersama empat orang lainnya yang didug
'selain menangkap adelia, polda lampung juga menangkap seorang sepupu david di bekasi, jawa barat.pol
['intinya, dengan pesanan yang sudah mencapai 200 unit ini, meskipun belum sampai setahun, mungkin dal
'halaman\xa0
                                    1\xa0
                                                                        selanjutnya hyundai ioniq 6 hy
'astrid menyebut bahwa hyundai ioniq 6 menawarkan segmen yang berbeda, menjadi pilihan bagi konsumen y
'jakarta, pt hyundai motors indonesia hmid sukses menghadirkan mobil listrik terbarunya, hyundai io
['salah satunya bisnis hiburan yang tengah dibangunnya di pik 2 bersama pengusaha rudy salim yakni sebu
'tapi kita harus lihat, paham dan mendalami dulu apa yang kita tuju agar ketika bisnis itu mulai kita b
'raffi ahmad bisnis raffi ahmad sumber cuan raffi ahmad rans entertainment nagita slavina',
'itu dilakukan raffi sematamata agar bisnis yang dikembangkannya tidak mati dan bangkrut dalam waktu 🤉
['pcnu tegal anggota dpr tarik mobil bantuan bachrudin nasori dpr pkb',
'bachrudin yang duduk sebagai anggota fraksi pkb dpr selama empat periode membelot ke ppp karena meras
'salah satunya, terkait potensi perombakan kepengurusan pcnu tegal.ketua rois syuriah pcnu kabupaten
'salah satunya penghilangan namanya yang menempel pada mobil.nama saya selaku pemberi mobil dihilangk
['tetap hebat, vindes adalah juara, ucap imam darto.pertandingan voli yang dilangsungkan antara the pr
 'desta the actors vindes sport the prediksi',
'lukman sardi mengungkapkan rasa terima kasihnya kepada desta atas upayanya dalam menyelenggarakan ac
'walaupun kalah dalam pertandingan, desta tetap memberikan penghargaan pada semua pemain yang terliba
['vindes sport the prediksi the actors bola voli vindes sport vincent desta',
'the actors membalas di set kedua dengan skor 2521 dan membuat kedudukan menjadi 11. advertisementmema
'laga ini dimenangkan geng the actors yang diperkuat vino g bastian, lukman sardi, tanta ginting, brya
'jakarta, pertandingan bola voli antara the actors melawan the prediksi yang digagas vindes sport di
['lukaku dan mourinho pernah bersama di manchester united.paris saintgermain psg dan klub liga pro sau
'dia bermain dalam 37 pertandingan di semua kompetisi, mencetak 14 gol dan mencatatkan tujuh asis bers
'klub asal london itu dilaporkan membanderol harga lukaku sekitar 40 juta.',
'penawaran inter seharga 26 juta pound sterling telah ditolak chelsea.pemain berusia 30 tahun itu men
['posisi united bike juga sudah dikenal sebagai perusahaan di industri sepeda dan motor listrik.jadi,
'united bike terang dunia internusa motor listrik sepeda united bike',
'sementara, permintaan pesanan mencapai 5.000 hingga 10.000 unit.setelah pemerintah memberikan insen
 'struktur organisasinya juga sudah lengkap, pungkasnya.'],
['toyota penjualan toyota giias 2023 pemesanan toyota di giias avanza',
angka ini naik 10 kali lipat dibanding giias tahun lalu di angka 114 unit.',
'jakarta, pt toyota astra motor tam mencatat 5.796 surat pemesanan kendaraan spk sepanjang pameran ga
['semesta berpesta astrapay astrapay di semesta berpesta semesta berpesta palembang layanan keuangan o
'top up saldo bisa dilakukan melalui bank apa saja, serta dapat dilakukan di gerai alfamart dan gerai
'sejumlah musisi yang akan tampil, di antaranya mahalini, ookay, ziva magnolia, rizky febian, dan mas
'untuk pengunjung semesta berpesta yang sudah mengunduh aplikasi ini, ada promo di berbagai booth maka
                                                       2\xa0
                                                                        selanjutnya semesta berpesta
'mahasiswi di salah satu perguruan tinggi di palembang ini menilai honda genio sangat cocok untuk dipa
```

'cocok untuk digunakan seharihari, kata dyas di hari kedua semesta berpesta palembang, minggu 2082023 'salah satunya dyas, karyawan swasta yang menjajal honda vario 160.baca jugamobbi ramaikan ajang seme ['jadi artinya semua kegiatan atas restu beliau, ucapnya.dalam kesempatan yang sama, koordinator lapa

'kedua tersangka itu, yakni yz selaku pejabat pembuat komitmen ppk sekaligus kuasa pengguna anggaran l

```
'bhayangkara polri balap sepeda tour of kemala banyuwangi balap sepeda di banyuwangi banyuwangi',
'advertisementparama mengungkapkan, balap sepeda tersebut telah mendapat restu dari kapolri jenderal
'jadi kegiatan ini selalu kami laporkan kepada beliau dan juga ketua harian.'],
['hal ini menjadi pencapaian luar biasa mengingat persaingan sengit yang ada di proliga.',
                                                                        selanjutnya wilda wilda siti n
'halaman\xa0
'dalam final, mereka berhasil mengalahkan tim kuat jakarta pertamina fastron yang diperkuat oleh yoll
'berikut ulasan .ikut seleksi di korea selatanprestasi luar biasa wilda nurfadhilah dalam dunia bola w
['ia bergabung dengan united dari chelsea pada musim panas 2017, saat mourinho menjadi manajer, dan ker
'top 5 news real madrid vs almeria semesta berpesta palembang wfh asn dki rizky febian semesta berpes
'festival tersebut digelar di lapangan veneu atletik, kompleks olahraga jakabaring sport city, palemb
'lagulagu yang dibawakannya ini berhsil membuat penonton larut dalam setiap liriknya yang dalam.5.'],
['semesta berpesta semesta berpesta palembang rizky febian semesta berpesta 2023',
'berbagai program hiburan juga dihadirkan di setiap booth dengan berbagai hadiah menarik.sebelum dige
'seusai palembang, malang akan menjadi kota selanjutnya yang akan disambangi semesta berpesta.baca ju
'advertisementselain rizky febian, festival musik semesta berpesta hari kedua di palembang juga mengh
['brimo brimofstvl semuapakebrimo satunusasatubrimo semesta berpesta semesta berpesta palembang brimo
'sejumlah musisi kenamaan tanah air akan dipastikan tampil, di antaranya mahalini, rizky febian, guyo
'bagi peserta yang sukses menjawab dengan benar, langsung mendapat voucher belanja senilai rp 50.000 H
'palembang, beberapa pengunjung yang didominasi anak muda ikut meramaikan activation booth brimo di
['semesta berpesta semesta berpesta palembang anji semesta berpesta 2023',
'berbagai program hiburan juga dihadirkan di setiap booth dengan berbagai hadiah menarik.baca jugabri
'advertisementselain anji, festival musik semesta berpesta hari kedua di palembang juga menghadirkan
'lagulagu yang dibawakannya ini berhsil membuat penonton larut dalam setiap liriknya yang dalam.terim
['berdasarkan data periode juli 2023 lalu, penjualan model tiggo 8 pro mencapai 59,54  dari total kenda
'kami berharap neta dapat diterima dengan baik dan dapat bersinergi dengan visi dan misi di indonesia,
'model ini dapat menempuh jarak berkendara hingga 401 kilometer.baca jugajokowi cuma indonesia, india
'harga itu khusus ditawarkan bagi pemesanan selama giias 2023 berlangsung pada 1020 agustus 2023.kami
['film yang diangkat siaran radio prambors ini populer di kalangan anak muda di masanya, sampai akhirny
'pantauan , tampak antrean panjang pengunjung di tempat penukaran tiket festival semesta berpesta di
'banyak dari pengunjung yang datang, ingin melihat penampilan grup musik lawas lama seperti, kangen ba
'penampilan band lawas tarik perhatian pengunjung semesta berpesta palembangkonser musik festival ser
['mitsubishi xforce giias 2023 mitsubishi suv favorit x force',
'sistem audio ini dikembangkan untuk menciptakan dynamic sound dengan sistem audio tingkat tinggi.mit
'keempat mode tersebut dapat digunakan sesuai kondisi perjalanan.baca jugamitsubishi xforce debut glo
'mobil tersebut juga dilengkapi empat mode berkendara yang terdiri dari normal, wet, gravel, dan mud.
['bahkan, di sela penampilannya, nabila sempat turun dari panggung untuk menyapa para penonton.baca ju
'semesta berpesta semesta berpesta palembang semesta berpesta 2023 nabila taqiyyah nabila idol',
'di setiap lagu yang dibawakannya, nabila mampu membuat para penonton ikut bernyanyi.',
'baca jugabrimo fstvl hadir di semesta berpesta palembangsapaan nabila tersebut sontak membuat para p
['semesta berpesta palembang semesta berpesta semesta berpesta 2023 pengunjung semesta berpesta',
'advertisementivanali selaku advisor safety riding honda sumsel mengatakan, pihaknya selaku sponsor m
'dari pantauan , di lapangan, warga yang sudah memasuki area menikmati jajanan kuliner dan mengikuit p
'palembang, warga kota palembang, sumatera selatan sumsel sejak sabtu 19823 siang hingga sore sudah
['semesta berpesta palembang semesta berpesta semesta berpesta 2023 penampilan band di semesta berpes
```

'musikmusik nya dapat membawa kami ke era tahun 90an, ujar mia salah seorang pengunjung festival semes

```
'apa lagi ada kangen band, dan wali, tutup mia.',
'pantauan , tampak antrean panjang pengunjung di tempat penukaran tiket festival semesta berpesta di
['semesta berpesta semesta berpesta palembang semesta berpesta 2023',
'selain itu kita juga ada orbit run way yaitu kuis untuk pengunjung yang memakai baju yang menarik aka
'masih ada kesempatan, tinggal beberapa jam lagi, silakan bagi masyarakat sumatera selatan, khususnya
'yang pastinya itu sangat ditunggu oleh warga sumatera selatan khususnya di palembang, ujar melly.mel
['chery omoda 5 suv chery penjualan omoda 5',
'mengikuti kesuksesan global, penjualan omoda5 di indonesia selama januarijuli 2023 mencapai 1.600 ur
sebagai bukti komitmen ini, chery juga memperkenalkan varian elektrifikasi yaitu omoda 5 ev sebagai l
'advertisementomoda 5 adalah perwujudan dari inovasi, kecanggihan, dan gaya modern.'],
['olahraga artis pertandingan olahraga artis bahkan voli desta lukman sardi',
'pokoknya saya super excited terlibat di perhelatan ajang sportainment yang fun dan keren, ungkap dia
'tiket presale dari acara ini dijual pada 14 agustus 2023 dan ludes dalam waktu hanya semenit.namun, u
selain itu vindes juga turut serta untuk mendukung para komunitas dengan membuat aktivasi digital der
['insyaallah gimana kakang besok, kata mantan pemain alko bandung ini.karier wilda siti nurfadhilah su
'saya berdoa agar timnas voli indonesia lebih berjaya di masa mendatang, kata wilda, jumat 1882023.baq
'saat ini, pemain asal bandung ini sudah mempunyai bisnis jilbab sport dan pakaian muslim.namun, wilda
'medali perak didapat ketika bermain di sea games 2017.penampilan terakhirnya bersama timnas voli ind
['neymar neymar ke al hilal liga pro arab saudi al hilal eksodus pemain eropa ke arab saudi',
'terakhir, bentley continental gt akan menambah sentuhan kemewahan dan glamor di garasi neymar.kedela
'mantan pemain santos, barcelona dan psg ini juga ingin memiliki mercedes gclass wagon di garasinya, k
'sementara untuk mobil sport, pilihannya adalah lamborghini huracan.'],
['mobil listrik jipan jeep andalan smk negeri 2 pangkep mobil listrik',
'advertisementmobil listrik ini sangat irit dibanding mobil yang berbahan bakar bbm.',
'dengan biaya rp 32.000, mobil ini dapat menempuh jarak 120 kilometer per jam dengan jarak tempuh 1501
'pangkep, mobil listrik jipand atau jeep andalan yang merupakan karya guru dan siswa smk negeri 2 par
['malas doa terhindar dari rasa malas doa doa hari ini',
'1317.demikian doa agar terhindar dari malas yang rasulullah ajarkan.',
'advertisementkendati demikian, perilaku tersebut pada tingkat tertentu adalah pengalaman manusiawi
'tetapi jika menjadi pola perilaku yang dominan dan mengganggu keseimbangan hidup, tentunya bisa menj
['sebelum karawang, semesta berpesta telah digelar di tangerang, bekasi, bandung, bogor, medan, dan yo
'selain itu, penonton juga bisa membawa hadiah menarik yang disediakan panitia jika beruntung.semesta
terlihat seluruh penonton antusias untuk ikut mengangkat tangan sembari bernyanyi bersama.selain arr
```

'advertisementsemesta berpesta....sudah siap berpesta bersama armada, teriak vokalis band armada, ri

['semesta berpesta semesta berpesta karawang stevan pasaribu semesta berpesta di karawang',

^{&#}x27;terlebih, dirinya mendapat sambutan antusias dari penonton.ternyata ramai banget, wah seneng loh mer 'advertisementuntuk acara semesta berpesta, aku pengen banget acara ini terus ada dan bisa memajukan r'jakarta, penyanyi stevan pasaribu sukses menjadi musisi pembuka festival musik semesta berpesta karawang stevan pasaribu semesta berpesta di karawang',

^{&#}x27;terlebih, dirinya mendapat sambutan antusias dari penonton.ternyata ramai banget, wah seneng loh mer 'advertisementuntuk acara semesta berpesta, aku pengen banget acara ini terus ada dan bisa memajukan r 'jakarta, penyanyi stevan pasaribu sukses menjadi musisi pembuka festival musik semesta berpesta kan

^{[&#}x27;terlebih makna dari lagu tersebut menceritakan seorang yang kecewa akibat segala keseriusan nya yang 'semesta berpesta semesta berpesta karawang stevan pasaribu semesta berpesta di karawang',

^{&#}x27;apa kabar karawang, baik?, tanya stevenbaik, balas penontondi karawang pakai bahasa apa ?, tanya stev

```
862
                      8 Preprocessing dan implementasi Cosinus Similarity
 'pria kelahiran padang sidempuan, 1 mei 1996 ini memang kerap membawakan lagulagu bernuansa pop roman
['selain itu, disajikan berbagai sajian kuliner yang tersaji di sejumlah booth di dalam venue.untuk bi
 'suka banget lagu dia kata tiara.apalagi itu sudah tersebar di tiktok ya, tuturnya lagi.baca jugaseme
 'advertisementbaca juganella kharisma dan armada siap goyang semesta berpesta hari pertama di karawar
 'penonton asal karawang, tiara dan septia, mengatakan keduanya telah tiba di semesta berpesta sejak pu
['minyak mentah west texas intermediate wti acuan as, pada kamis diperdagangkan di level tertinggi tah
 'advertisementbaca jugaharga minyak ke level tertinggi sejak januari karena pasokan ketatevp upstrea
 'hal ini dipicu data inflasi amerika serikat as dan opec tetap berpandangan positif pada prospek permi
 selama ini produksi migas tertinggi diraih produksi blok cepu yang sudah mulai turun ke level 157.000'
['all access btv semesta berpesta semesta berpesta medan',
 'program all access yang akan mengintip persiapan para musisimusisi sebelum manggung di semesta berpe
 'ayo follow akun media sosial btv di btvidofficial ig, tiktok, facebook,twitter, serta subscribe chan
 'pada hari kedua, gok malau, chintya gabriella, armada dan rizky febian tidak kalah pecah dengan membe
['tersangka rahmat dikenakan pasal 9 uu ri nomor 1 tahun 1970 tentang keselamatan kerja juncto pasal 18
 'di mana, mesin lift pengangkut tersebut tidak layak digunakan untuk mengangkut barang maupun orang, u
 'lift sekolah azzahra sekolah azzahra lift sekolah az zahra lift sekolah az zahra jatuh tersangka lift
 'tersangka juga yang berperan memasang dan pengadaan lift tersebut, kata kompol dennis arya putra saa
['neymar psg barcelona neymar psg sepak bola eropa',
 'hal ini mengingat gaji neymar serta kontrak pihak ketiga yang ia miliki secara paralel dengan psg.pem
 'memudahkan neymar kembali ke barcelona dinilai sebagai cara mudah psg menyingkirkan pemain asal bras
 'mengingat hubungan yang sulit antara barcelona dan psg serta pemilik klub prancis qatar dan arab sauc
['di dalam mobil pajero itu ada tiga orang, satu lakilaki yang mengemudikan mobil, dan dua orang wanita
 'polisi menjerat pelaku dengan pasal 283 uu llaj tentang berkendara di jalan raya dan pasal 287 uu lla
```

'tanpa rasa bersalah, mobil pajero tetap melaju dan tak mempedulikan pengendara motor yang terjatuh to 'sulsel wakil ketua dprd sulsel pajero ugalugalan makassar pajero wakil ketua dprd sulsel'], ['tanpa rasa bersalah, mobil pajero itu tetap melaju tak memperdulikan pengendara motor yang terjatuh 'di atas mobil pajero itu ada tiga orang, satu lakilaki yang mengemudikan mobil, dan dua orang wanita. 'pengemudinya sudah memiliki sim, alasannya buruburu, tandasnya.baca jugapolda metro jaya selidiki pa 'terkait video viral telah dilakukan identifikasi dan mobil sudah diamankan, serta terhadap pengemudi ['namun selama masa promo, pertamax green 95 dijual dengan harga khusus sebesar rp 13.300 per liter bag 'ini merupakan bagian dari upaya pertamina dalam mendukung transisi energi nasional dengan mengadopsi

'pertamax green 95 simak kelebihan dan harganya', 'dilansir dari berbagai sumber, harga bbm terbaru pertamina ini dijual dengan harga normal sebesar rp ['setiap jalur yang dilalui, peserta bisa menikmati suasana pariwisata yang bagus sekali, kata ganjar.

'tour de borobudur goweser',
'ganjar berharap, event ini bisa mencetak banyak atlet sepeda sekaligus mengenalkan destinasi wisata
'setelah itu, peserta akan diajak menikmati keindahan lereng gunung lawu, melintas di jembatan kaca ka
['kejuaraan motocross motocross trial game dirt 2023 trial game dirt balap motocross',

'berbekal arena yang luas, lintasan perpaduan dari tanah dan rumput, serta kontur tanah yang tidak ter 'diharapkan nantinya talentatalenta lokal ini juga akan turun di tiap kelas yang diperlombakan di tria 'ini juga yang jadi pertimbangan lokasi seri keempat di magelang.'],

['bmw kemudi otomatis innoviz technologies startup israel',

'kami sangat senang innoviz mengembangkan sampelb pertama dari generasi lidar baru ini dan berharap ha 'advertisementdia mengatakan mengoptimalkan teknologi dan biaya adalah tantangan terberat menghadirk 'jika uji coba berhasil, diharapkan bmw melakukan pengembangan pada seri lainnya dengan perusahaan is

'produsen mobil ini berencana meluncurkan mobil listrik pertamanya pada 2028, dalam bentuk grand tour 'mengikuti permintaan tinggi dan volume penjualan suv tersebut, lamborghini dalam beberapa tahun tera 'namun, perusahaan menetapkan target penjualan 10.000 mobil tahun ini adalah tujuan yang dapat dicapa ['chelsea transfer chelsea lesley ugochukwu liga inggris sepak bola eropa', 'penilaian ini bertujuan untuk memutuskan apakah ugochukwu akan dimasukkan dalam skema permainan tim 'ia menjadi debutan termuda keempat dalam sejarah klub.baca jugasadio mane resmi gabung al nassr dari 'namun, ia mengaku belum bisa memastikan apakah ugochukwu akan bermain dalam pertandingan uji coba me ['bule tabrak lari bule mabuk bule mabuk tabrak lari bule tabrak lari di bali', 'korban akhirnya meninggal dunia.setelah melakukan tabrak lari, mobil yang di bawa bule itu berputarp 'bule tersebut dalam kondisi mabuk, kata bambang yugo pamungkas, selasa 182023.ia menyebutkan, saat i 'menurut kapolresta denpasar kombes pol bambang yugo pamungkas, bule berinisial mrm 36 berkendara dal ['selain itu juga menjadi tuan rumah asian games 2018 dan satusatunya yang pernah menjadi tuan rumah wo 'turnamen golf mandiri indonesia open 2023 resmi digelar', 'seluruh staf kami siap memberikan pelayanan terbaik dalam penyelenggaraan turnamen ini, kata agus su 'walaupun sudah lima kali menjadi host venue untuk turnamen indonesia open, namun kami selalu memberik ['polda metro jaya pajero ugalugalan pajero berpelat polri mobil pelat polri koboi jalanan', 'tak hanya itu, mobil pajero itu mengintimidasi kendaraan lain yakni hyundai stargazer mobil mpv yang 'advertisementdalam video yang beredar, pajero tersebut menghidupkan strobo dan lampu hazard dan dina 'kendaraan tersebut masih dalan pencarian.masih dalam penelusuran, ujar kasat pjr polda metro jaya ko ['mode berkendara baru yakni wet pertama kali diperkenalkan pada kendaraan mitsubishi motors dengan me 'sedangkan pada bagian belakang, lampunya mengadopsi desain tshape horizontal.tampilan suv mitsubish 'desain grille,\xa0ground clearance yang tinggi dan ban berdiameter besar juga sama dengan xfc concep 'nama model kendaraan terbarunya itu baru akan disampaikan di pembukaan giias 2023 pada 10 agustus 202 ['saya juga punya tekad untuk tampil optimal dan bisa berprestasi lebih baik dibanding tahun lalu, tutu keduanya pun ingin memanfaatkan kesempatan perdana tampil di level super 500 dengan sebaikbaiknya.se 'apalagi, jarangjarang kami bisa main di level super 500, harap ester.makanya, saya pasti akan all out australian open 2023 jadwal australian open 2023 pemain australian open 2023 kejuaraan bulu tangkis l ['anggar pb ikasi atlet anggar pelatnas anggar', 'direncanakan sejak awal, dibina sejak awal dan melakukan talent scouting yang benar, ungkapnya.ia op 'korea selatan adalah satusatunya negara asia yang menembus lima besar.hal itu dikatakan sesudah piha 'kami akan segera melakukan seleksi terhadap belasan atlet indonesia yang akan dikirim berlatih di ko ['pajero pajero tabrak lari di kuta mobil pajero tabrak lari di kuta pelaku tabrak lari pajero di kuta I 'kemudian, mobil diparkir ds pinggir pantai dalam kondisi seperti itu dan hasil pemeriksaan lebih lan 'advertisementbaca jugatabrak lari di kuta, pengendara motor tewasdari hasil pemeriksaan petugas kepo 'saat di persimpangan mobil pejero menabrak kendaraan yang ada di depannya, kemudian, pelalu pembanti ['diduga ada anggota dari keluarga glazer yang kemudian membuat mu belum jadi dijual untuk sementara wa

['pada 2022, suv tersebut telah terjual 9.200 unit di seluruh dunia.lamborghini juga sedang bernvestas

['halaman\xa0 1\xa0 2\xa0 selanjutnya labuan bajo lbmf i'ini kami hadirkan karena labuan bajo itu seperti melting pot, banyak orang bertemu, melebur, dan ting 'festival ini merupakan salah satu hasil dari kurasi ide dalam program ideathon 2022 itstimeforlabuan 'labuan bajo, pada tanggal 27 hingga 29 juli 2023 mendatang, labuan bajo akan menjadi tuan rumah labu ['sang pemain juga tahu itu, dia tahu pendapat saya dan pendapat klub, ujar tuchel.baca juganaikkan taw

'keluarga glazer juga telah menunjuk grup raine untuk mengawasi proses penjualan mu, yang merupakan pe

'rekor saat ini dipegang klub sepak bola amerika serikat, denver broncos, senilai us 6,6 miliar atau s

'manchester united penjualan manchester united mu glazer',

'advertisementklub bundesliga itu dilaporkan siap melepas sadio mane dengan banderol harga 20 juta eu ['tapi saya kasih tahu yah saya ya geli, masa yo adam, seloroh duta melanjutkan.sebelumnya, band ini te 'tutur duta mewakili sheila on 7.selamat malam we the fest 2023, bahagia sekali sheila on 7 ada di we t

'sadio mane al nassr bayern muenchen sepak bola eropa',

'jika tercapai, al nassr tinggal berbicara dengan bayern muenchen.',

'torsinya juga meningkat dari 184 poundfoot menjadi 194 ftlb.',

['inter milan romelu lukaku transfer lukaku chelsea sepak bola eropa',

1\xa0

['halaman\xa0

```
'namun, penampilan duta dan kawankawan berhasil mengguncang panggung we the fest 2023.naik ke atas pa
 'perkenalkan kami sheila on f 75!'],
['advertisementgaji yang ditawarkan itu senilai 10 kali lipat dari gajinya saat ini di inter.namun, la
 'lautaro martinez inter milan klub arab saudi sepak bola eropa',
'setelah sukses mendatangkan cristiano ronaldo, karim benzema, dan ngolo kante, klub liga pro saudi ma
'digoda gaji besar di arab saudi, lautaro martinez pilih setia bersama inter milanjakarta, klubklub
['borobudur wisatawan mancanegara kunjungan borobudur sandiaga uno ganjar pranowo',
'hal itu untuk lebih memperbanyak magnet turis di kawasan dpsp borobudur.baca jugadampingi kaisar nar
ini butuh sosialisasi ke masyarakat agar kemudian borobudur bisa dipakai wisata umum, wisata religi '
'itu ada enam kali hari besar buddha setiap tahun dan itu potensi kunjungan yang sangat besar sekali.'
['we the fest 2023 festival musik konser musik',
'advertisementditambahkannya, sebagai wujud kolaborasi iceperience dengan we the fest 2023, pihaknya
'tapi juga merasakan berbagai experience baru yang ada di we the fest 2023, ungkap sigit.',
'we the fest kali ini akan menghadirkan puluhan musisi lokal dan internasional dari berbagai genre.ha
['selain itu, perusahaan mengusung beragam konsep toko dari multibrand, seperti urban republic dan jd
'sinar eka selaras ipo sinar eka selaras sinar eka selaras ipo eral ipo',
'dengan demikian, dana maksimal yang bakal dibidik sekitar rp 425,37 miliar.adapun masa penawaran awa
'bertindak sebagai penjamin pelaksana emisi efek dari aksi ini adalah mirae asset sekuritas dan bni se
['semenjak di bawah pimpinan joko widodo sirkuit ini dapat dibangun beserta dengan eventnya dan rencan
'halaman\xa0
                                                      2\xa0
                                                                        selanjutnya kenduri otomotif
                                    1\xa0
'kita berharap setiap tahunnya imi kepri bisa melaksanakan kegiatankegiatan otomotif, harapnya.bamso
'mudahmudahan tahun ini bisa kita laksanakan groundbreakingnya, karena jika jembatan ini terbangun bi
['nathalie holscher nathalie holscher buka hijab sule mobil nathalie holscher nathalie holscher mobil
'pokoknya kerja lagi kita nih banting tulang 24 jam ini guys, ungkap nathalie dalam keterangannya di v
'dikasih rp 25 juta masih dibilang kurang, jadi hilang respect neh ama artis satu ini, tutur warganet.
apalagi, video mobil mewah itu muncul setelah nathalie holscher menyebut uang bulanan sebesar rp 25 j
['nissan nissan recall nissan recall 1,38 juta kendaraan nissan leaf recall',
'dalam setiap kasus, nissan telah bekerja sama dengan nhtsa untuk memberikan perbaikan gratis bagi ser
'rincian spesifik tentang masalah yang menyebabkan nissan leaf ikut dalam penarikan belum diungkapkar
'masalah kedua memengaruhi fitur cruise control, dan ini terkait dengan kesalahan perangkat lunak yan
['untuk waktu pengisian daya, dari 20 menjadi 80 sekarang tercatat selama 78 menit dibandingkan sebelu
'advertisements2 del mar juga sedikit lebih berat dari yang diperkirakan, yaitu 436 lbs dalam keadaan
```

'misalnya, livewire sebelumnya mengatakan jangkauan s2 del mark sejauh 110 mil dalam sekali pengisian

'dia hanya ingin menikmati liburannya dan bersenangsenang.the sun mewartakan, mesin gol dortmund dan 'trio itu kemudian bertemu dengan pangeran albert dari monako di yacht club untuk makan siang.', 'dia juga terlihat makan di restoran mewah dan berbelanja di butikbutik mewah.penampilan erling haala

'pasalnya, juventus dikabarkan juga sedang memantau situasi dan bukan tidak mungkin menyalip di tikun

2\xa0

selanjutnya erling haaland fe

'milan, inter milan berharap dapat menyelesaikan kesepakatan dengan chelsea pada pekan ini untuk tra selanjutnya erick thohir moto 2\xa0 'agar ini ada efek kepada pertumbuhan ekonomi daerah, tegasnya.pembalap pata yamaha prometeon, toprak 'tahun ini, event arrc dan motogp 2023 diharapkan akan menjadi musim yang penuh dengan aksi para pemba 'sementara, motogp adalah balap motor internasional yang memiliki fanbase balap motor terbesar di dun ['halaman\xa0 2\xa0 selanjutnya jokowi liga 1 jud 'inggris saja yang melegalkan judi sudah mengeluarkan kebijakan mulai musim 20252026 klub liga inggri 'pembiaran terhadap aktivitas rumah judi dikhawatirkan akan merusak moral bangsa.pak presiden jokowi 'setidaknya, pada pekan ada tiga pertandingan yang dihiasi iklan rumah judi.baca jugapersikabo dinila ['sepeda motor penjualan sepeda motor penjualan motor skutik aisi', 'sedangkan status tersalurkan artinya telah dilakukan penggantian potongan harga kbl berbasis batera 'dari jumlah tersebut, 50 unit sudah terverifikasi, dan 36 unit tersalurkan.', 'status sedang menunggu penerbitan stnk dan tnkb.baca jugasering dipakai ariel noah, begini tampilan sogs film festival ini dapat membangkitkan kesadaran akan pentingnya keberlanjutan dan mendorong ko 'melalui filmfilm yang diputar, lspr dan mitra perguruan tinggi internasional yang berpartisiasi berh 'film ini membawa kesadaran untuk mengakhiri kelaparan dunia, meningkatkan akses terhadap layanan kes 'sdgs adalah serangkaian tujuan yang ditetapkan oleh perserikatan bangsabangsa pbb untuk mencapai pem ['piala aff u19 putri hasil piala aff u19 putri piala aff u19 putri 2023 timnas u19 putri thailand timna 'saya hanya fokus pada bagaimana membuat tim menjadi lebih baik lagi, ujar sawin.beberapa pemain inti 'palembang, thailand akan menantang indonesia pada semifinal piala aff u19 putri 2023 di gelora sriw ['namun, setelah investigasi baru, juventus kehilangan 10 poin pada mei 2023. akibatnya juventus pun h 'dalam kasus ini direktur klub juventus mengubah nilai riil pemain mereka di pasar transfer agar stabi 'padahal mereka lolos setelah pada musim lalu bertengger di posisi ketujuh klasemen akhir serie a. hal kesepakatan ini membuat juventus terhindar dari sanksi harus absen jika lolos ke liga champions musir' ['ark pajak natura regulasi pajak pajak kenikmatan kementerian keuangan', 'pengaturan ini mendorong perusahaanpemberi kerja untuk meningkatkan kesejahteraan karyawan dengan c 'biaya penggantian atau imbalan tersebut sepanjang merupakan biaya untuk mendapatkan, menagih, dan me 'jakarta, kementerian keuangan kemenkeu menerbitkan regulasi teknis tentang pajak natura atau pajak ['saya juga berharap pada media agar terus dapat bersinergi dalam memajukan olahraga, ungkap dia.baca 1\xa0 2\xa0 selanjutnya marciano norman k 'oleh karena itu, dalam musornas ini taglinenya adalah bersatu berprestasi, jelas marciano.kita akan 'marciano bertekad akan bekerja maksimal guna mengejar program yang belum terealisasi akibat pandemi ['menpora dito ariotedjo koni musornas koni', 'pon menjadi pesta akbar yang menjadi simbol lahirnya kejayaan prestasi olahraga indonesia untuk menu 'advertisementhal ini dibuktikan dengan prestasi diraihnya, yakni sertifikat sni iso 90012015, quali 'menurutnya, secara organisasi, koni menjadi organisasi olahraga indonesia dengan manajemen yang top ['ajang race pertama kapal layar empat tahunan tersebut digelar pada 292 juli 2023. tni al tall ship ra 'advertisementkomandan kri bima suci letkol laut p m sati lubis juga sebagai dansatgas kjk 2023 menyam 'belanda, tni al meraih empat trofi pada event tall ship race sail yang diselenggarakan di pelabuhan ['dito ariotedjo menpora dito ariotedjo lps monas half marathon pasi lomba lari', 'saya berharap lps tidak hanya berhenti pada half marathon, tetapi juga melanjutkannya menjadi full ma

'komitmen dan dorongan dari kemenpora sebagai pemerintah sangat fokus dan antusias dalam memajukan at 'selain itu, tahun ini juga ada rencana penyelesaian sport center di cibubur yang dilengkapi dengan fa ['galtier menghabiskan satu musim di nice sebelum bergabung dengan psg, sementara fournier meninggalka

'advertisementil gazzetta dello sport mengatakan bahwa petinggi inter, beppe marotta dan piero ausili

'rmc sport melaporkan bahwa fournier, yang tidak akur dengan galtier selama masa jabatannya di nice, m 'advertisementstasiun radio rmc sport dan media prancis lainnya menerbitkan laporan yang mengutip ema 'ia mengatakan bahwa kasus tersebut ditangani oleh kepolisian nice dengan melakukan penyelidikan di m ['oleh karena itu, kami berupaya untuk membina para atlet di kota pontianak, ujarnya.selama acara ters

```
'saat ini, game sepak bola memiliki daya tarik tersendiri di kalangan para pemainnya, jelasnya.inisia
'dengan adanya kegiatan ini, saya dapat mengetahui sejauh mana kemampuan saya dalam bermain pes, ujar
'dia menyatakan bahwa melalui kegiatan ini, dia dapat mengembangkan bakatnya dalam bermain game pes.a
['halaman\xa0
                                                                         selanjutnya sirkuit mxgp band
                                                       2\xa0
'lombok tengah, indonesia kembali menjadi tuan rumah ajang balap motocross bergengsi dunia, fim moto
['psg paris saintgermain christophe galtier pelatih psg ditangkap sepak bola eropa',
'fournier juga dikatakan telah berbicara di pengadilan bulan lalu.galtier diketahui selalu membantah
'advertisementbaca jugaluis enrique dikabarkan akan diumumkan jadi pelatih psglaporan mereka menyata
'paris, pelatih paris stgermain psg, christophe galtier ditahan polisi atas tuduhan diskriminasi se
['halaman\xa0
                                     1\xa0
                                                       2\xa0
                                                                         selanjutnya jujutsu kaisen j
'bleach thousandyear blood warrilis pada 8 juli 2023. sekuel ini melanjutkan kisah karakter utama kuro
'setelah berhasil mendapatkan kekuatan baru dari zanpakuto, petualangan ichigo kali ini akan semakin
'jujutsu kaisen 2nd seasonjujutsu akan rilis pada 6 juli 2023. kisah akan berfokus dengan sosok satoru
['halaman\xa0
                                                                         selanjutnya rekomendasi drako
'tetapi, demi bertemu seo ha, ji eum bekerja keras agar mereka dapat dipertemukan kembali.',
'tidak berlamalama ini dia rekomendasi drakor romantis 2023.1. king the landsalah satu drama korea de
'saat kehidupannya yang ke18, ia terlahir sebagai yoon joo won kim jia, perempuan 12 tahun yang sering
['bersamasama, mereka mengikuti turnamen dan pertandingan sengit melawan timtim kuat lainnya guna meml
'di kamp tersebut dimulailah pelatihan youichi untuk menjadi seorang striker handal.baca juga7 anime
'meskipun awalnya mereka tidak akur, hanamichi dan rukawa perlahanlahan membangun hubungan tim yang k
'ini adalah cerita tentang impian, persahabatan, komitmen, dan semangat pantang menyerah yang mengins
['ia juga berjanji untuk menjalankan tanggung jawabnya hingga akhir jabatan pada tahun 2027.iman firma
'jika lolos, pemilihan pemimpin dalam organisasi balap sepeda di jawa barat akan diselenggarakan pada
 'jadi, tidak mungkin ada calon lain yang muncul.',
'namun, kami tetap akan melakukan verifikasi dan validasi hingga batas akhir pendaftaran pada tanggal
['brimo semuapakebrimo satunusasatubrimo semangat asa musisi semesta berpesta',
'ada juga potongan sebesar 10 persen maksimal rp 20.000 dengan minimal belanja rp 100.000 untuk semua
'lalu potongan pembelian produk sebesar 10 persen menggunakan kartu debit bri, kartu kredit bri dan br
'nasabah juga akan mendapatkan hadiah menarik untuk pembukaan rekening di booth bri.nantinya nasabah
['meskipun tiket telah habis terjual secara online, masyarakat yang belum mendapatkan tiket masih dapa
 'astra pay branding awarness semesta berpesta',
'acara ini telah sukses diadakan di beberapa kota seperti tangerang, bekasi, dan bandung.kali ini, ser
'pada pukul 10.00, pintu masuk dibuka, pukul 10.0020.00 terdapat mendadak fashion, karaokevirtual spo
['bahkan mereka kini masih menjadi grup yang solid meski kiprah mereka dimulai sejak tahun 1994 silam i
'semesta berpesta semesta berpesta bogor festival musik konser musik',
'dimana nama grup vokal ini memang jadi langganan setiap ada konser musik besar di indonesia lantaran
'harga presale dimulai dari rp100 ribu untuk 1day ga pass dan rp150 ribu untuk 2 day ga pass hingga 25 r
['wanita bernama brigitta sriulina beru meliala ini telah menunjukkan bakatnya sebagai penyanyi denga
```

'sebagai vokalis grup band drive dan peserta indonesian idol 2021, axl ramanda telah menarik perhatian 'meskipun tanpa kehadiran bondan prakoso, anggota fade 2 black, yaitu titz, santoz, lezzano, dan nizto 'setelah sukses pada hari pertama dengan penampilan musisi dan grup band terkenal seperti vagetoz, ra

'inter milan cesar azpilicueta chelsea transfer inter milan sepak bola eropa', 'bek yang dipinang psg ini akan menjadi pemain bebas agen pada pekan depan, dengan inter tidak mampu me 'pemain berusia 33 tahun ini telah mendesak klub untuk membiarkannya pergi dengan status pinjaman atau ['karena akomodasi yang luas dan nyaman bagi seluruh penumpang menjadi target utama agar perjalanan te 'menurutnya, mobil jenis mpv menjadi pilihan utama yang banyak dipilih untuk menemani acara liburan be 'mobil dengan fitur seperti itu umumnya terdapat dalam model mpv multipurpose vehicle.akomodasi yang 'namun, tak lengkap rasanya jika tak ditemani dengan mobil keluarga yang nyaman dan praktis.berbicara ['saya tetap bersama semua orang yang menghormati saya, karena saya selalu menghormati semua orang sej 'itu sulit, kata messi.salah satu adaptasi yang sulit adalah dengan para penggemar psg.baca jugamessi 'lionel messi messi psg inter miami sepak bola eropa', 'saya harus beradaptasi dengan kota baru yang sulit bagi keluarga dan diri saya sendiri.'], ['semesta berpesta semesta berpesta 2023 semesta berpesta bogor btv festival musik', 'meskipun tiket telah habis terjual secara online, masyarakat yang belum mendapatkan tiket masih dapa 'pada pukul 10.00, pintu masuk dibuka, pukul 10.0020.00 terdapat mendadak fashion, karaokevirtual spo 'persiapan tersebut meliputi sound check, peningkatan keamanan di sekitar area, serta kesiapan umkm d ['semesta berpesta semesta berpesta bogor semesta berpesta 2023 stadion pekansari cibinong', 'penampilan mereka juga diyakini akan menambah kehangatan suasana malam di bogor.event semesta berpes 'baca jugasemesta berpesta bogor digelar 2 hari, ini line up musisi yang akan tampiluntuk bisa menyaks 'lagulagu romantis seperti jejak, kesempurnaan cinta, penantian berharga, berpisah itu mudah dan sala ['produk dan layanan vub tersebut memiliki tiga keunggulan yaitu tepat mutu, tepat waktu, tepat jumlah 'kehadiran batching plant palembang diharapkan dapat memperkuat dan mengisi pasar di wilayah sumbagse 'varia usaha beton semen indonesia beton industri beton', 'layanan batching plant vub palembang meliputi kota palembang, kabupaten banyuasin, kabupaten ogan il ['moxa semesta berpesta', 'sejumlah hadiah yang bisa kamu bawa pulang di antaranya potongan pulsa rp 10.000, minuman dan kipas.b 'moxa juga menyediakan layanan investasi bisnis untuk hari tua, sewa mobil dan bus, layanan antar jemp 'sementara untuk tiket semesta berpesta kini dapat dibeli di 3 platform ticketing terpercaya yaitu go ['semesta berpesta semesta berpesta 2023 semesta berpesta bandung padi reborn', 'terlebih ran biasanya selalu tampil energik dan bisa membuat pengunjung bergoyang menikmati lagulagu 'bahkan pengunjung bisa ikut berkaraoke bersama dan juga bermain game virtual sport yang akan tersedia 'terlebih saat penampilannya di panggung semesta berpesta edisi tangerang, pelantun tembang pertigaa ['astrapay semesta berpesta', 'tidak hanya itu, pengunjung juga bisa ikut berkaraoke bersama dan bermain game virtual sport yang ter 'semesta berpesta bandung hari kedua akan ditutup oleh penampilan grup band papan atas padi reborn.se 'tak hanya itu, pengunjung juga bisa mencoba beberapa permainan yang ada di beberapa booth yang sudah ['halaman\xa0 2\xa0 selanjutnya relawan bestie ga 'kita mempunyai target pilpres 2024 suara pak ganjar di kabupaten malang bisa meraih 75 persen suara, 'apalagi, pdip menargetkan perolehan suara ganjar di kabupaten malang 75 persen.jadi kami menyambut b 'malang, pesona ganjar pranowo, seorang politikus dari partai demokrasi indonesia perjuangan pdip, i ['halaman\xa0 2\xa0 selanjutnya 'itu membuat madrid sangat menarik, kata mantan pemain borussia dortmund tersebut, seperti dilansir m 'jakarta, pesepak bola asal inggris, jude bellingham, mengungkapkan alasan di balik keputusannya un ['sistem elektronik new xl750 transalp ditunjang dengan teknologi honda selectable torque control hsto 'honda new xl750 transalp astra honda motor motor touring big bike',

['namun, karena ia akan berusia 34 tahun pada bulan agustus, ia hanya akan menjadi solusi jangka pendek

['surya citra media industri televisi turun pendapatan iklan tv turun influencer mncn',

'seluruh varian ini dipasarkan dengan harga rp.'],

'rafael struick timnas indonesia indonesia vs palestina shin taeyong',

'kapasitas tangki bahan bakarnya besar hingga 16,9 liter.ahm memasarkan new xl750 transalp dengan tig

['sedangkan ibunya, soraya noraly soedito, juga merupakan warga negara belanda, tetapi, keturunan sur

'sumpah sih ini jatuh cinta pada pandangan pertama kali liat permainan rafael struick keren bgt debutr 'kitagaruda bsibestmoment pic.twitter.comojz9hjitpq pssi pssi june 14, 2023untuk diketahui pemain ke

'menilik laporan keuangan per 31 maret 2023, pendapatan usaha mncn mencapai rp 2,44 triliun, turun 6,2 'jadi kalau dibilang garagara tv pindah ke digital, itu kalau kita bicara platform digital termasuk pl

```
'pemilu berlangsung sukses dan aman sehingga akan memberikan keyakinan kepada investor untuk berinves
['di mana, beritasatu ingin semakin dekat dengan pembaca di daerah dengan cara berkolaborasi dengan me
'belum sampai satu tahun, tapi peningkatan trafficnya sudah lebih dari 50 persen, dan akan terus menir
'kita tidak ingin tumbuh sendiri, tapi kita ingin mengajak media di daerah juga tumbuh bersama, tutupr
'di mana setiap informasi kegiatan pemilu dari kpu, bawaslu, aktivitas partai politik, calon presiden
['potradnas kemenpora olahraga tradisional menpora dito ariotedjo',
'menurutnya akan banyak orang dari seluruh pelosok indonesia akan menyambangi kabupaten kuningan, jaw
'kemudian di cabang sumpitan skoringnya menggunakan digital, sehingga sasaran yang dikenai oleh para
'jakarta, pekan olahraga tradisional tingkat nasional potradnas ix tahun 2023 yang digelar kementer
['semesta berpesta semesta berpesta bekasi festival musik konser musik',
'sejumlah musisi papan atas seperti grup band cokelat, padi reborn, ran, jamrud, endah n rhesa, danill
'bahkan pengamatan , semua barang dagangan yang mereka jual laris manis diserbu pengunjung diselasela
'event dua hari di bekasi akhirnya ditutup dengan penampilan kembali hurahura club yang kali ini tampi
['astra honda motor ahm semesta berpesta',
'sejumlah musisi papan atas seperti grup band cokelat, padi reborn, ran, jamrud, endah n rhesa, danill
'harga super murah, dp super ringan, dan proses super cepat.baca jugaastrapay kembali hadirkan promo n
'kali ini ahm hadir di event semesta berpesta yang digelar di parking ground summarecon mall bekasi.be
['kami tidak frustrasi dengan performa di paruh pertama musim, mungkin itu bukan level terbaik kami da
'itu milik kami dan kami melakukannya, ujarnya.ketika ditanya apa yang membuat tim man city ini berbec
'tapi setelah piala dunia, tim membuat langkah maju.',
'bahkan jika kami membuat kesalahan, saya tetap yakin kami tetap solid, ungkap pelatih berusia 52 tahu
                                     1\xa0
                                                       2\xa0
                                                                         selanjutnya semesta berpesta
'advertisementtak hanya calliope yang berhasil menarik animo pengunjung, penampilan grup band the rai
'bekasi, festival musik semesta berpesta bekasi hari pertama yang diselenggarakan di summarecon mal
['sehingga kedaulatan indonesia bisa dirasakan hingga generasigenerasi mendatang.sehingga kita genera
'visi kita itu kan mempertahankan pancasila, uud 1945, nkri, bhinneka tunggal ika, dan hanya pak ganja
                                    1\xa0
                                                      2\xa0
                                                                        selanjutnya ganjar pranowo re
'mereka terdiri dari 1.000 jenderal purnawirawan tnipolri.deklarasi dilakukan di grand ballroom kela
['harganya us 225.000. koleksi mobil mewah simon cowell putri ariani agt 2023 satu dekade beritasatu 10
'harganya us 263.000.simon cowell mengendarai ferrari 458 spiderlamborghini urusyang berikutnya dari
'harganya us\xa0351.000.rolls royce dawnbentley continentalbentley continental adalah salah satu mob
'harganya us 229.495.\xa0lamborghini gallardo spyderlamborghini gallardo selalu menjadi favorit di k
['ezra kemudian berlabuh di liga indonesia dengan memperkuat psm 20192020 dan kini bermain di persib ba
setelah membela arema 20132014, goncalves bermain di penang 2015, sriwijaya dan kini madura united.b'
'setelah itu membela almere city 2017 dan dipinjamkan ke rkc waalwijk.',
'kariernya berlanjut di persisam, arema fc, rans nusantara dan psim yogyakarta.dalam karier internasi
```

['toyota suseskan semesta berpesta',

```
'panggung semesta berpesta hari kedua bakal ditutup dengan penampilan dari winky wiryawan.',
'pada hari pertama tampil musisi asal bandung rif, kelompok band radja, anji, pamungkas hingga isyana
'yang pasti agya sangat tepat menjadi pilihan pertama beli mobil, imbuhnya.'],
['ini akan membuatnya berada di puncak daftar atlet dengan bayaran tertinggi di dunia versi forbes pada
'pada hari minggu, footmercato melaporkan bagaimana kubu messi telah menerima tawaran 1,2 miliar 1,3
'advertisementhingga saat ini, pemain asal argentina itu paling kuat dikaitkan dengan mantan klubnya
'kabar ini disampaikan beberapa sumber seperti jurnalis populer argentina, hernan castillo, dan pakar
['ac milan paolo maldini maldini dipecat milan liga italia sepak bola eropa',
'milan diperkirakan akan memberikan lebih banyak kekuasaan kepada kepala pemandu bakat geoffrey monca
'setelah pensiun dia bergabung sebagai direktur pada tahun 2018.posisi tangan kanannya, frederic mass
'pengumuman resmi ini disampaikan milan, di tengah laporan bahwa sang legenda itu dipecat oleh pemilik
['pb pgi akan memulainya dengan program golf to school, pungkas japto.',
'saya juga minta pengurus daerah untuk bisa membina pelajarpelajar di daerahnya, dengan begitu akan m
'menpora dito golf dito ariotedjo japto seolistyo soerjosoemarno pb pgi',
'ia berharap agar olahraga dapat dimasukkan ke dalam kurikulum wajib yang dicanangkan oleh kementeria
['untuk akhir pekan dikenakan tarif sebesar rp 20.000.
                                                                 halaman\xa0
'advertisementuntuk mempertimbangkan unsur keselamatan, pihak pengelola wisata paralayang di waduk j
'untuk tiket masuk ke lokasi tersebut, pengunjung dikenakan tarif rp 15.000 untuk week day.',
'ini biaya terbang dengan paralayang di sumedang.bagi pengunjung yang ingin terbang dengan paralayang
['kekalahan dari sevilla sendiri menjadi kekalahan pertama dan satusatunya jose mourinho di final komp
 'jose mourinho mourinho psg paris saintgermain sepak bola eropa',
'menurut laporan, para petinggi klub percaya mourinho terlalu kuno dan tidak selaras dengan sepak bola
'jose mourinho hanya dua kali menang adu penalti dalam kariernyameski mampu mempertahankan gelar ligu
['semesta berpesta semesta berpesta 2023 semesta berpesta di ice bsd penjual nasi pecel',
'keren, mantap, jelasnya.pengunjung yang datang di event semesta berpesta di ice bsd tangerang ini aka
'harga satu porsi di bandrol rp 35.000. sedangkan minuman dingin cuma rp 15.000.novita, satu diantara
 'kalu bisa sering sering ngadain acara kaya ini semesta berpesta.'],
['aam anak ashry terlihat antusias dengan permainan tersebut.jarang ada festival yang ramah anak kayak
'semesta berpesta semesta berpesta 2023 semesta berpesta 2023 pengunjung semesta berpesta',
'advertisementbaca jugakunto aji buka panggung semesta berpesta hari kedua di tangerangseperti halnya
'di mana para pengunjung dapat menikmati konser musik, menikmati sajian kuliner yang tersedia, dan boo
['ditambah di sekitar lokasi akan ada booth food truck yang bisa dinikmati para pengunjung yang ingin m
'terlebih kharisma dan penampilan pasha sebagai vokalis band akan bisa membius dan mengembalikan memo
'harga tiket reguler akan dibanderol dengan harga idr 200,000 untuk 1 day pass.',
 'semesta berpesta konser musik festival musik'],
['semesta berpesta semesta berpesta 2023 semesta berpesta di ice bsd radja',
'advertisementbaca jugaantusiasme pengunjung dan fans di semesta berpesta buat rif terharukami rasa k
'pokoknya keren, ungkap ian.dituturkannya, konsep one stop entertainment yang diterapkan dalam event
'hal itu diungkapkan ian kasela saat diwawancara , sabtu 362023.seru, seru banget ini menunjukan bahwa
```

'selain itu, grup band asal bandung itu juga berkesempatan untuk mencoba beberapa kuliner yang tersaj' 'yang gitar jangan bosen main gitar, yang nyanyi jangan bosen nyanyi, yang main drum juga gitu, yang ma' 'tangerang, grup band rif tampil energik di ajang semesta berpesta 2023 yang diselenggarakan di ice be ['pada saat itu, saya memilih angkot karena harganya yang relatif murah dan bisa dijangkau oleh anak se

['semesta berpesta semesta berpesta 2023 semesta berpesta di ice bsd rif',

'juara 1 lead beregu putra, juara 3 boulder beregu putra.pada prestasi roji yang semakin mengesankan d 'selama enam tahun, ia tekuni olahraga ini dengan berlatih di surabaya yang panas dan pengapnya udara

['selain itu, event ini juga menjadi ajang yang tepat bagi para pelajar untuk tahu bagaimana dunia broa 'dan penampilan semesta berpesta hari ini akan ditutup dengan penampilan isyana sarasvati yang akan ta

2\xa0

selanjutnya atlet panjat tebi

```
'semesta berpesta konser semesta berpesta btv konser musik ram entertainment',
'harga presale festival ini dimulai dari idr 100,000 untuk 1day ga pass dan idr 150,000 untuk 2 day ga
['halaman\xa0
                                     1\xa0
                                                       2\xa0
'advertisementpelatih man united, erik ten hag, menyatakan tekadnya untuk menyabet trofi piala fa.',
'man united pernah menyabet treble tahun 1999. kini setan merah bertekad untuk menjegal tetangga seko
'kami akan memberikan segalanya dan, ketika saya mengatakan segalanya, itu segalanya ... para penggem
['itu kesempatan yang bagus, papar mantan pelatih ajax ini.kami berjuang sangat keras untuk itu.',
'saya pikir kami berkembang dengan baik sehingga kami berada di final piala fa.kemungkinan formasi ma
'kami memiliki peluang besar.bagus sekali kami pantas mendapatkan kesempatan itu untuk berada di fina
'kami memiliki skuad yang bagus dan dari skuad yang bagus itu kami menjadi tim yang bagus.united yang b
['halaman\xa0
                                     1\xa0
                                                       2\xa0
                                                                         selanjutnya lionel messi psg
'namun kubu messi mengatakan kepada media spanyol bahwa belum ada tawaran dari barcelona.bagi saya tio
'barca tidak seperti psg, yang memiliki keran bahan bakar dan uang untuk gaji besar, kata presiden la
'dia sebelumnya terpaksa untuk mengucapkan selamat tinggal dengan penuh air mata pada tahun 2021 di ak
['sejak saat itu, gross transaction value gtv ayo indonesia sudah berkembang dengan ratarata sebesar 3
'halaman\xa0
                                    1\xa0
                                                      2\xa0
                                                                        selanjutnya startup si startu
'dengan program ssi ini, kami sangat terbantu untuk mengembangkan startup dengan langkahlangkah yang
'hingga, kami sudah memiliki path to profitability, kata samuel, di jakarta, rabu 3152023.setelah mem
['mitsubishi suv mitsubishi mmksi giias 2023',
advertisementkami sudah memulai tahap preorder untuk the new suv yang akan diluncurkan di indonesia |
'model ini dijadwalkan akan diluncurkan pada tahun fiskal 2023.pt mitsubishi motors krama yudha sales
'mode berkendara baru yakni wet pertama kali diperkenalkan pada kendaraan mitsubishi motors, dirancar
['lebih dari 500 desainer ikut serta dalam proses open call, di mana kuratorial memilih 10 desainer ter
'bni menerbitkan kartu multifungsi sebagai sarana pembayaran dan transaksi di lokasi hpk, yang berman
'kami sangat merasa terhormat dapat ikut berkontribusi dalam rangkaian sejarah pembuatan logo ibu kot
 'ibu kota nusantara joko widodo'],
['halaman\xa0
                                     1\xa0
                                                       2\xa0
                                                                         3\xa0
                                                                                           selanjutnya
'tujuannya untuk meningkatkan prestasi olahraga dari masyarakat kota pontianak, terangnya.seperti di
'dia bahkan mencatatkan rekor tercepat pada beberapa kejuaraan panjat tebing mulai dari asian games, a
'pontianak, pemkot pontianak akan mendirikan monumen untuk veddriq leonardo yang memecahkan rekor du
['liga europa as roma sevilla final liga europa as roma vs sevilla',
'real madrid jelas melakukan hal itu dan jika roma melakukan hal yang sama, mereka akan menjadi klub ya
'semoga saja mereka bisa menang, lanjut ancelotti.pelatih berusia 63 tahun ini kemudian mengatakan ba
'advertisementsevilla terorganisir dengan baik dengan pelatih baru, tetapi roma memiliki peluang kare
['advertisementmelalui program tanggung jawab sosial ini, pnm mencoba memberi dampak sosial serta men
 'pnm mitigasi banjir revitalisasi sunar basuki',
'apalagi banyak nasabah ultra mikro binaan pnm yang tinggal di sekitar bantaran kali.',
'semoga dengan usia pnm menuju 24 tahun banyak inspirasi yang bisa dirasakan oleh masyarakat kecil, te
['dengan fitur abs 2channel sebagai standar, daya pengereman pada cb650r sangat berlimpah.harga cb650r
'cb650r nuansa baru cb650r honda cb650r honda cb650r tampil gagah tampilan honda cb650r',
```

'sedangkan jumlah user brimo telah mencapai 26,27 juta user naik 55,46 persen yoy.',
'pihaknya menjelaskan bahwa pembelian juga dapat dilakukan melalui super apps brimo.'],
['world beach games 2023 world beach games basket 3x3 basket 3x3 world beach games',

'investasi manulife danamon',

'kemenpora bni sport tourism',

'fifa bri pssi',

'dukungan fitur canggih dan performa mesin yang tangguh menjadikan cb650r sebagai pilihan yang menonj 'ketinggian tempat duduk sebesar 810mm memberikan kenyamanan bagi pengendara.cb650r dilengkapi denga ['manulife obligasi unggulan kelas a dapat dicairkan kapan saja, dan keuntungan yang didapat investor

'target imbal hasil manulife obligasi unggulan kelas a adalah 2 persen di atas ratarata bunga deposito 'efektif per juli 2023, manulife obligasi unggulan akan membagikan imbal hasil secara bulanan.potensi ['lebih dari 100 fitur tersedia di dalam brimo, mulai dari basic banking transaction hingga fitur yang

['keterilibatan bni pada kegiatan sport tourism di lingkungan termasuk acara yang digelar oleh univers

kegiatan lari ini akan digelar di kawasan universitas indonesia dan dipastikan steril dari berbagai!

penyelenggara anoc world beach games bali 2023 mengumumkan, setelah berkonsultasi dengan d

```
adapun tahun ini, kegiatan lari digelar secara luring dan diharapkan dapat diikuti oleh 6.000 pesert
['ancelotti carlo ancelotti real madrid timnas brasil',
'dan memang demikian, saya memiliki kontrak hingga 30 juni 2024 dan saya ingin menghormatinya, katanya
'ia mengenal sebagian besar pemain yang pernah dan sedang bermain untuk tim nasional dan ia adalah pen
'kami memiliki perasaan bahwa itu akan berhasil, kata rodrigues.baca jugatertarik tangani timnas bras
['sementara untuk hydration station akan tersedia di setiap 2,5km.baca jugalionel messi masuk skuad ar
'untuk itu, akan disediakan signage yang clear, marshals di sepanjang rute, titik ambulans serta mobi
'advertisementpemilihan tempat di taman mini indonesia indah memiliki alasan tersendiri karena kami i
 'sport 10k run lomba lari tmii'],
['elkan baggott cheltenham town fc timnas indonesia rafael struick shin taeyong indonesia vs argentin
'pada laga tersebut timnas indonesia berhasil membuka keunggulan dari umpan dzaky asraf dan disambut o
 'rafael struick ado den haag26.',
'ia ingin menunjukan lebih banyak lagi kemampuan yang ia miliki untuk membela timnas indonesia.rafael
['saya memiliki sekutu yang luar biasa di dalam tim, hubungan yang hebat di sini.sementara bos mercede
 'lewis hamilton mercedes ferrari formula 1',
'advertisementbaca jugagaragara kartu, lewis hamilton buat remaja 16 tahun raup rp 1,3 miliarhamiltor
'london, kontrak lewis hamilton dengan mercedes berakhir di akhir musim formula 1 2023 dan, tak pelak
['melalui olahraga ini, antara pendidikan dan kemenpora berjalan beriringan, ungkap menpora.',
jjjadi kita melakukan proses pendekatan formal dan informal biar menjadi satu frekuensi antara kemdik'
'bahkan kini gymnastics telah masuk dalam kurikulum olahraga dari tingkat sd sekolah dasar.ini sudah s
'halaman\xa0
                                                      2\xa0
                                                                        selanjutnya menpora dito ario
                                    1\xa0
['total harta kekayaannya mencapai rp 11.380.412.373. kpk wali kota pangkalpinang aset wali kota pangk
'hal itu dalam rangka memastikan informasi yang diperoleh dari maulan terkait dengan hartanya.merujuk
'dia tercatat memiliki 11 aset tanah dan bangunan yang tersebar di palembang, pangkalpinang, serta ba
'untuk itu, kpk akan kirim tim ke pangkalpinang, mendalami asalusul kepemilikan aset, di samping untul
['saya bangga dengan keputusan yang dibuat oleh klub, direktur, dan para pemain saya, karena saya tahu
'kami menjaga neraca tetap positif, membantu skuat muda berkembang dan memenangkan scudetto, lalu men
'milan vs sampdoria hasil milan sampdoria liga italia serie a sepak bola eropa',
'kami meningkatkan standar dan kami mengalami beberapa kesalahan musim ini di serie a yang merusak pos
['kami mendapatkan kepercayaan diri selama musim yang hebat, kata pemain yang mengawali karier profesi
```

```
'jadi saya berpikir sedikit tentang masa depan, tetapi kami akan melakukan segalanya untuk lolos ke li
'di milan, tujuannya bukan untuk memenangkan scudetto di musim pertama, melainkan untuk lolos ke liga
'sangat berarti bagi saya untuk bermain di sini dan saya tidak tahu apakah itu pertandingan liga champ
['terutama, untuk merebut kembali kemenangan pdip di sumsel.selama kunjungannya ke sumsel, ganjar aka
'maka izin, nanti saya akan keliling ke berbagai kabupatenkota di sumsel ini untuk bersamasama penguru
 'ganjar prannowo ganjar capres ganjar capres pdip konsolidasi pdip',
'tidak usah lagi menengok ke belakang, saatnya kita bangkit dan berjuang, tegas ganjar dihadapan ribua
['inter milan inter milan liga champions liga italia sepak bola eropa',
'mereka dipaksa memainkan tiga pertandingan dalam sepekan, termasuk final coppa italia yang juga bisa
'advertisementtidak dapat dimengerti mengapa mereka mengantisipasi pertandingan yang seharusnya bisa
'milan, inter milan meradang dengan keputusan lega serie a dengan waktu kickoff untuk pertandingan l
['yang terpenting adalah mensyukuri apa yang telah diterima, tambahnya.baca jugajadi kapten napoli rel
'napoli aurelio de laurentiis luciano spalletti liga italia sepak bola eropa',
'namun sang presiden telah memulai proses pencarian penggantinya.spalletti memiliki klausul 8 juta da
'advertisementde laurentiis mengkonfirmasi akan hengkangnya sang pelatih dalam sebuah acara di naple
['pada titik itu, klaim publik florentino yang mendukung pelatihnya harus diikuti dengan tindakan nyat
'ini menunjukkan bahwa masa depan ancelotti di madrid lebih diragukan daripada apa yang ingin ditunjul
'presiden cbf, ednaldo rodrigues sudah terangterangan menyatakan ancelotti adalah kandidat terdepan u
'real madrid carlo ancelotti liga champions sepak bola eropa timnas brasil'],
['formula 1 formula 1 sumbang banjir banjir italia',
'advertisementbaca jugabalapan f1 gp emilia romagna dibatalkan akibat banjir besar di imolakita harus
'imola, penyelenggara f1 formula 1 mengumkan pada jumat 1952023, akan menyumbangkan 1 juta euro seki
['sebelumnya masih perakperak yang ketiga ini diberi medali emas, ujarnya.baca jugabupati jember beri
'saya yang teken langsung dengan surat kepada rektor, kata sinoeng.untuk meningkatkan kualitas para a
'sea games 2023 wushu sea games laksmana pandu pratama bintang reindra atlet wushu',
'padahal kita sudah habishabisan di olahraga ini sudah berprestasi untuk membela negara, ungkapnya.me
['kami berada di urutan kedua di serie a sekarang, kami tidak tahu di mana kami akan berada minggu depa
juventus kalah dalam kedua partai itu melawan inter.kali ini mereka tersingkir dari liga champions d'
'juventus diprediksi akan dihukum pengurangan sembilan poin kali ini.',
'sevilla vs juventus wojciech szczesny juventus liga europa sepak bola eropa'],
['sedangkan mencapai kecepatan 400 kmjam hanya membutuhkan waktu 21,32 detik dari posisi diam.daftar k
'dan sekarang nevera menjadi juara hypercar tak terbantahkan, dengan waktu rekor baru 29,93 detiklebi
sekarang, rimac telah berhasil melewati batas 30 detik, menyelesaikan tugas tersebut dalam waktu 29'
'pada tahun 2017, bugatti mencetak rekor ini dengan waktu 42 detik menggunakan chiron.namun, rekor te
['dia disebut punya harta bergerak lainnya rp 186.500.000 surat berharga rp 1.068.250.000 serta kas da
'total harta kekayaannya mencapai rp 11.380.412.373.sementara itu adhy dalam lhkpn 8 maret 2022 untuk
'adhy saat itu menyampaikan lhkpn dalam kapasitas sebagai staf ahli bidang perubahan dan dinamika sos
```

'halaman\xa0 1\xa0 2\xa0 3\xa0 selanjutnya 'itu adalah mimpi di awal, tapi kami selalu percaya, memiliki lari yang luar biasa dan memenangkan sem 'Phalaman\xa0 1\xa0 2\xa0 selanjutnya kpk hasbi hasan k

'dia juga belum menyebutkan detail materi yang hendak didalami kpk lewat klarifikasi kali ini.sementa ['advertisementnerazzurri akan menghadapi manchester city atau real madrid di istanbul pada 10 juni, y 'pada tahun 2010, inter menyabet juara dan merayakan treble yang luar biasa di bawah arahan jose mouri

'sedang kita dalami pemberiannya kapan, kepada siapa, di mana, kata plt deputi penindakan dan eksekus

'tentu kpk berharap kooperatif hadir, kata kabag pemberitaan kpk, ali fikri dalam kesempatan yang sama

['halaman\xa0

873

selanjutnya kpk kasus suap di

```
'salah satunya fiat, yang sebelumnya memegang saham besar di ferrari.kapitalisasi pasar saham ferrari
'advertisementadapun produsen mobil listrik amerika serikat as tesla adalah perusahaan mobil paling b
['ganjar pranowo pilpres 2024 pemilu 2024 pdip',
'apa artinya, peta itu sudah terbayangkan oleh kita yang mana mesti kita datangi, ujar ganjar dalam pi
'tapi pak prabowo mendapatkan limpahan lebih besar, presentasenya tidak banyak berubah dan relatif tu
'pak prabowo yang saat itu masih berkompetisi itu unggul di 22 kabupaten.'],
['gm general motors recall kantong udara airbag',
'gm mengatakan masih menyelidiki masalah ini dengan bantuan perusahaan teknik pihak ketiga.general mo
'advertisementinspeksi 25 april memastikan bahwa inflator airbag pengemudi depan pecah di dalam kenda
'jakarta, general motors gm akan menarik recall hampir 1 juta kendaraan sport utility vehicle suv di
['manakib realty cluster grand afilia perumahan',
'selain itu cluster grand alifia juga dikeliling dengan fasilitas umum seperti rumah ibadah, sekolah d
'apa yang kami hadirkan terutama khususnya untuk memenuhi kebutuhan pasangan muda dan modern dan kami
'hal ini disadari betul oleh pt manakib rezeki manakib realty yang akan kembali dengan gebrakan baru y
                                                                        selanjutnya mobil mewah pencu
 'disini sudah lima korban, spion mobil saya sudah dua kali dicuri.',
saya cek cctv ternyata spion mobil saya dicuri sekitar pukul 03.45 dini hari, ujar iman kepada , sabtı'
 'kalau dua spion yah berarti rp 14 juta.'],
['tangerang koni tangerang mobil dinas koni mobil dinas koni tangerang mobil koni',
'a membantah soal adanya wanita penghibur dalam kondisi mabuk di dalam mobil tersebut.tidak benar ya c
'dan mereka juga bukan pengurus koni, tuturnya.ya mungkin ke depannya ini pengalaman juga ya, pertama
'advertisementtadi sudah diklarifikasi dengan jelas, faktanya seperti itu bahwa kami sebagai panitia
['sea games 2023 sea games tim esports indonesia esports sea games pb esi',
'indonesia berhasil membalikkan keadaan, menang dengan skor 32.baca jugaedgar persembahkan emas di ca
'timnas esport putra yang dipimpin oleh baskoro dwi roseau putra selaku pelatih sukses mendulang emas
'sebuah prestasi yang sangat membanggakan, kata budi gunawan di jakarta, jumat 1252023.sebagai bentuk
['halaman\xa0
                                     1\xa0
                                                       2\xa0
                                                                        selanjutnya penjualan mobil g
'menurutnya, penurunan penjualan pada april 2023 merupakan hal yang wajar karena adanya libur lebaran
'jadi april adalah bulan pendek, kalau penjualan menurun kan wajar, ucap jongkie.',
'salah satunya giias yang ada di agustus sama giias series di beberapa kota yang punya potensi untuk me
['sepeda motor penjualan sepeda motor aisi lebaran',
'rinciannya adalah 54,22 motor skuter matik, 22,015 motor sport, dan 20,76 motor bebek.baca jugaskuti
'sebelumnya di januari 2023, ekspor sepeda motor mencapai 39.269 unit, lalu meningkat jadi 45.627 uni
```

'dari jumlah tersebut, mayoritasnya atau 90,02 adalah motor skuter matik, 5,12 motor bebek, dan 4,86 m ['dia telah meningkatkan kontrol emosinya dalam pertandingan, ujar mourinho memuji bove.ini adalah tu 'untungnya, mereka bermain beberapa menit, saya pikir tanpa konsekuensi yang merusak, kita akan lihat

'para pemain melakukannya dengan sangat baik untuk memenangkan babak pertama pertandingan ini.gol per

'tahun ini 30 menit, bahkan menjadi starter di beberapa pertandingan.',

'kedua tersangka dapat menyampaikan keterangan secara langsung ke penyidik kpk.tentu pada gilirannya

'kpk menegaskan, penetapan tersangka ini sebagai komitmen untuk membongkar tuntas kasus suap terkait 'penyitaan mobilmobil tersebut dalam rangka proses penyidikan yang tengah digelar kpk.baca jugakpk ta 'tiga tersangka di antaranya yakni dua hakim agung nonaktif, sudrajad dimyati dan gazalba saleh serta

'toyota sebagai produsen mobil terbesar dunia berdasarkan penjualan, berada di tempat kedua dan porsc

2\xa0

1\xa0

['ferrari stellantis kapitalisasi pasar kapitalisasi ferarri tesla',

['hal yang paling mencolok dari model jerman ini adalah ia menggabungkan mobil keluarga yang memungkin

```
'dan meskipun tidak diketahui persis versi mana yang dia pilih, ada kemungkinan bahwa itu adalah edisi
'mercedesamg gle 63 s 4matic coupe 181.275 euromercedes juga menarik perhatian pemain norwegia ini, ya
'erling haaland koleksi mobil erling haaland koleksi mobil bintang sepak bola koleksi mobil haaland se
                                                       2\xa0
                                                                         selanjutnya sea games 2023 se
'sebab, di ajang sea games kamboja persiapan hanya sekitar satu bulan.kalau yang perlu diperbaiki menu
'jadi target kita bersama temanteman lain kalau bisa lebih dari yang seniorsenior terdahulu, tuturnya
'dia juga memuji penampilan para pemain muda di sea games, seperti boy arnes, agil angga, fahri septia
['kami selalu memiliki hubungan yang fantastis, lebih dari antara pelatih dan pemain.mourinho mengatal
'advertisementbaca jugajose mourinho dikabarkan jajaki negosiasi jadi pelatih psgroma akan menghadap
'khususnya, alonso memainkan peran penting dalam kesuksesan mourinho selama masa jabatan di real madr
'jose mourinho mourinho as roma mourinho ke psg liga europa'],
['messi lionel messi marco van basket al hilal sepak bola eropa',
'van basten mengatakan akan lebih baik untuk messi untuk melakukan halhal yang disukai daripada menge
'kamu sudah mendapatkan banyak uang, lakukanlah halhal yang kamu sukai.',
'anda bisa bermain sepak bola di mana pun anda mau, bukan?, ujar van basten bertanya dalam perbincanga
['namun roma gagal mencatatkan kemenangan dalam empat pertandingan terakhirnnya.baca jugamessi kembal
 'jose mourinho psg paris saintgermain sepak bola eropa',
'advertisementsetelah bergabung dengan roma pada 2021, mourinho membantu klub meraih trofi eropa musi
'sampai saat ini mourinho belum membahas soal kontrak baru di roma mengingat kontrak lamanya selesai p
['halaman\xa0
                                     1\xa0
                                                       2\xa0
                                                                         selanjutnya sudan konflik sud
'pasalnya, pihak keluarga telah menanti kedatangan mereka sejak konflik pecak di sudan.',
'3 dari halmahera selatan dan 2 dari ternate, untuk 1 orang lagi asal ternate akan dipulangkan pada ta
'sedangkan khalifah putri andaini 19 tahun asal ternate.sebanyak 4 orang warga negara indonesia wni a
['m. zulmi crosser dari 76rider mx squad, mengaku tak sabar untuk segera gaspol di seri perdana trial g
'saya mempersiapkan diri untuk tetap tenang dan percaya diri, tidak perlu terlalu memikirkan lawan na
'jika pada gelaran tahuntahun sebelumnya juara umum trial game dirt ditentukan berdasarkan penggabung
'kini dengan lapangan dan kualitas lintasan yang mumpuni di sirkuit lapangan benteng vastenburg, bisa
['panjat tebing piala dunia panjat tebing psi partai solidaris indonesia',
'prestasi awal sudah ada, tinggal konsistensi dalam pembinaan, ungkap hariyanto.hariyanto mengatakan
'advertisementhariyanto mengatakan pihaknya mengapresiasi kepemimpinan yenny wahid di federasi panja
'kerja besar akan semakin mudah diwujudkan jika ada kerja sama dan sinergi para pihak terkait, pungkas
['honda cb150x modifikasi honda cb150x motor sport honda modifikasi motor',
'advertisementhonda dream ride project menjadi tantangan selanjutnya bagi para pemenang hmc untuk mer
'sedangkan modifikator lainnya, fikri alhudari sebagai pemenang national champion matic cub berkreas
'fikri alhudari sedang melakukan proses modifikasi cb150x pada ajang honda dream ride hdr 2022.honda d
['halaman\xa0
                                                                         selanjutnya fikih yaqut choli
'sebab, relevan dengan apa yang sedang dihadapi saat ini.saya berharap diskusi dalam forum aicis ini c
'advertisementmari kita kembali melihat agama sebagai sumber ajaran mulia yang memerintahkan kita unt
'sebagai manusia yang dianugerahi akal, seseorang tidak boleh hanya diam, tetapi harus memilih di bag
                                                       2\xa0
                                                                                           selanjutnya
'banyak dari mereka dalam usia tersebut bahkan tidak berani membayangkan mencari nafkah dari olahraga
'sayang sekali, tapi saya yakin suatu saat dia akan melakukannya, cepat atau lambat, kata raphinha lag
'dia telah membuat lompatan pada usia 15 tahun, sembilan bulan dan 16 hari, usia ketika sebagian besar
['kalau untuk terbang saya takut, ungkap nadia.baca jugaatlet paralayang harap menparekraf kembangkan
```

```
'adapun realisasi total penumpang mencapai 41.690 orang atau naik 15 persen dibandingkan realisasi pe
'untuk itu bagi masyarakat yang belum memiliki tiket silakan untuk memesannya melalui aplikasi ferizy
'advertisementpantauan , ribuan pemudik arus balik yang didominasi kendaraan roda dua dan roda empat,
['sebab kata bung karno perempuan adalah jalan peradaban, katanya.ia mengibaratkan sayap burung garuda
'artinya jika salah satunya ada yang patah, maka burung garuda tidak bisa terbang.',
'ganjar pranowo pemilu 2024 capres pdip capres ganjar strategi ganjar',
'itulah peran penting dari perempuan.itu mengapa saya sengaja memilih 21 april dalam pengumuman calon
['saya hanya menikmati kehidupan keluarga dan bermain golf, tambahnya.baca jugapensiun sebagai pesepa
'gareth bale wrexham gareth bale pensiun liga inggris sepak bola eropa',
 'saya memulainya di usia muda dan merasa waktunya tepat.',
'saya yakin kami akan mengobrol dan bercanda, tetapi saya cukup senang dengan posisi saya saat ini, ka
['tenis wasit tenis tenis indonesia itf',
'bahkan riyat juga sudah memegang lencana referee.baca jugaraih runnerup, rifqi akui keunggulan peter
'ketiga wakil itu juga telah terakreditasi sebagai white badge chair umpire.',
'ketiga wakil tuan rumah itu sukses melewati ujian itf white badge officiating school di jakarta, 2428
['kami beruntung sebagai tim dengan cara liverpool mendorong kami di musim sebelumnya dan musim ini, a
'itu tidak perlu, ujarnya lagi.saya pernah berada di barcelona, bayern munich, dan manchester city.',
'kualitas luar biasa dari para pemain yang saya miliki ini adalah etos kerja, sisanya adalah kualitas
 'kami ingin menang, mengapa kami harus berhenti?'],
['advertisementpenarikan kembali dilakukan karena sistem sabuk pengaman yang rusak pada kendaraan lis
 'mobil recall korea gm porsche honda',
'jakarta, gm korea co, honda motor co, porsche korea, dan daechang motors akan secara sukarela menari
['ini menjadi hari yang sangat spesial di kota yang penuh dengan pengunjung, mawar, dan kios buku.',
'namun, untuk saat ini, dia tidak ingin mengungkapkan apa pun tentang di mana dia akan bermain musim de
'lionel messi barcelona psg liga spanyol sepak bola eropa',
'pemain argentina itu tidak perlu bergabung kembali dengan timnya hingga selasa depan.isyarat kembali
['profil dan biodata windah basudara profil windah basudara biodata windah basudara windah basudara se
'advertisementselain terkenal karena kerendahan hatinya, windah basudara juga seringkali memberikan
'berikut ini profil dan biodata windah basudara.profil windah basudarawindah basudara merupakan youtu
'jakata, brando franco windah atau biasa dikenal sebagai windah basudara merupakan seorang youtuber
['lukaku inter milan juventus coppa italia romelu lukaku',
```

'figc sempat memberikan hukuman kepada juventus dengan menutup sebagian stadion dimana lukaku menjadi 'meski demikian, federasi pada sabtu memutuskan untuk menggunakan kewenangan diskresinya untuk membar 'lukaku sendiri sudah mendapat kartu kuning di menit ke80, yang membuatnya diusir karena kartu kuning ['namun dia juga secara teratur berlatih dengan tim utama.baca jugamadrid vs celta los blancos menang,

'jorge mendes, yang memiliki hubungan baik dengan klub, adalah agennya.yamal mungkin tidak akan melih 'dia telah bermain di tim muda spanyol, tetapi maroko tertarik untuk mengamankan masa depan internasio ['itu telah diubah berkalikali, karena dengan adanya pekerjaan perbaikan permukaan lapangan jadi cepa

'barcelona lamine yamal liga spanyol la liga sepak bola inggris',

'madrid vs celta real madrid carlo ancelotti santiago bernabeu sepak bola eropa', 'ini bukanlah hal baru, ini adalah penderitaan dan akan berubah secara alami.',

'anginnya bagus sehingga kami bisa terbang aman, hanya saja lalulintas agak macet, ungkap gendon.gend 'seru sih lihat suasana dari atas, ungkap riska.baca jugaajang paralayang di wonosobo akan jadi agenda

'paralayang wisata paralayang puncak bogor wisata paralayang puncak',

['arus balik pelabuhan ketapang asdp ketapang mudik 2023 lebaran 2023',

'pelatih carlo ancelotti pun tidak terkesan.baca jugamadrid vs celta los blancos menang, ancelotti pu

```
['zidane zinedine zidane juventus serie a sepak bola eropa',
'dia melatih madrid selama empat tahun dalam dua periode dan berhasil mengantarkan los blancos meraih
'dia pernah menghabiskan lima tahun di juve sebagai pemain dengan memenangkan dua gelar serie a dan me
'dia disebutsebut akan mengambil alih posisi pelatih prancis, brasil, dan paris saintgermain, dan bah
['dengan demikian, ganjar memiliki harta senilai total rp 11,77 miliar.',
'kemudian, ganjar pranowo juga mengaku memiliki harta bergerak lainnya senilai rp 705,8 juta serta ka
 'ganjar mengaku tidak memiliki utang.',
'ganjar, kata megawati, ditingkatkan penugasannya dari petugas partai yang menjadi gubernur jawa teng
['seluruh muslim di seluruh dunia pun melaksanakan ibadah serupa meski ada perbedaan waktu.',
'lebaran 2023 muhammadiyah lebaran lebaran muhammadiyah bekasi salat idulfitri',
'bekasi, pimpinan daerah muhammadiyah pdm kabupaten bekasi, jawa barat menyiapkan 8 titik salat idul
['tapi hari ini, seperti ada sesuatu yang terlalu aneh.baca jugabagnaia menangkan balapan sprint motog
'saya melakukan banyak putaran lap di akhir pekan ini tanpa masalah, dan kemudian dalam balapan, saya
'tidak dengan diri saya sendiri, karena saya 100 persen yakin itu bukan salah saya, lanjutnya.jadi kit
'ia kesal karena berpeluang menjadi juara, namun terjatuh saat memimpin balapan dari posisi terdepan.
['penjualan sepeda motor motor skutik aisi penjualan skutik',
'sampai akhir 2023, octa memperkirakan penjualan sepeda motor honda akan berada di kisaran 4,3 juta ur
'apalagi menjelang lebaran ini permintaan terus meningkat, terutama untuk motor skutik.baca jugaaisi
'advertisementpihak astra honda motor ahm di kesempatan sebelumnya juga mengungkapkan, pasar sepeda m
ott kpk walikota bandung ott yana mulyana yana mulyana harta kekayaan yana mulyana harley davidson!,
'kini, yana serta sejumlah pejabat dinas perhubungan kota bandung tengah diperiksa intensif di gedung
 'dalam ott ini, yana diduga terlibat dalam praktik suap.',
'jika dikalkulasikan seluruhnya, harta kekayaan yana mencapai rp 8.551.790.145.baca jugaprofil yana m
['kpk ott kpk yana mulyana wali kota bandung harta yana mulyana',
'saat ini, tim satgas kpk masih memeriksa intensif yana mulyana dan para pihak lainnya yang dibekuk da
'lembaga antikorupsi memiliki waktu 1x24 jam untuk menentukan status hukum yang mulyana dan pihakpiha
'yana mulyana dan para pihak lain itu ditangkap lantaran diduga terlibat dalam tindak pidana suap.didu
['hal ini berarti mengisi daya selama 10 menit dapat menyediakan energi yang cukup untuk menambah jangl
'pengisian daya baterai tegangan tinggi dapat ditingkatkan dari 0 ke 80 dalam waktu kurang dari 34 men
'bmw ix xdrive40 dapat mengisi ulang baterai tegangan tinggi hingga 200 kw.',
 'bmw ix mobil listrik ktt asean mobil resmi ktt asean bmw'],
['genshin impact gamers mudik lebaran mudik 2023',
'karena sebelumnya, mereka juga pernah menyelenggarakan aksi sosial dengan memberikan donasi ke panti
'para gamers dan penggemar juga bisa berswafoto ria di stand yang bertema genshin impact yang nantinya
'advertisementselama perayaan lebaran ini, kami akan menyelenggarakan event offline untuk memeriahka
['namun ancelotti tidak merasa timnya gagal.baca jugareal madrid vs chelsea 20, lampard tegaskan pintu
'madrid vs chelsea liga champions real madrid vs chelsea carlo ancelotti sepak bola eropa',
'ini benarbenar normal ini perempat final dari liga champions, kata ancelotti yang pernah menangani c
```

'ini memberikan napoli kesempatan untuk berbalik memberikan tekanan.namun kami meraih kemenangan kand 'ini tentu saja baru babak pertama dari pertandingan ini dan semuanya masih harus diperjuangkan, katar ['bayern sadio mane leroy sane bayern munich manchester city vs bayern',

'pelatih asal italia pernah melatih lampard saat menangani klub berjulukan the blues itu.saya memilik ['namun beberapa tahun terakhir kami bermimpi untuk sampai di sini, jadi kami ingin menikmatinya, ujar

'ac milan napoli ac milan vs napoli liga champions sepak bola eropa',

'halaman\xa0

```
'namun sadio manelah yang justru dikabarkan menjadi salah satu penyebab pelatih bayern, nagelsmann, d
'keduanya harus dipisahkan oleh rekan satu tim mereka dan sane didorong keluar ruangan untuk menenangl
['benfica inter milan benfica vs inter milan liga champions sepak bola',
itu berarti kami harus berbuat lebih banyak, kami melakukannya hari ini dan ini adalah malam yang ind'
'para pemain tampil luar biasa, tetapi leg kedua tidak bisa dianggap remeh, kata inzaghi kepada sky sp
'inter mampu bangkit dari keterpurukan dengan tampil gemilang di panggung eropa.baca jugabenfica vs i
['dan gnabry, ancaman dari coman dan leroy di belakang, betapa cepatnya mereka.',
 'itu sangat, sangat sulit, ujar guardiola.',
'manchester city bayern munich man city vs bayern munich liga champions sepak bola eropa',
'masih ada pertandingan yang kuat untuk dilakukan, kata guardiola kepada bt sport.diakui guardiola, s
['kedelapan tim yang tersisa memiliki keinginan untuk mencapai final di istanbul.',
'dia memperkirakan timnya akan menghadapi tantangan yang sulit dan tak terduga saat menghadapi chelse
advertisementancelotti yang telah memenangkan liga champions bersama real madrid pada tahun 2014 dar
'ancelotti carlo ancelotti real madrid timnas brasil sepak bola eropa'],
['motor honda penjualan motor honda motor listrik honda ahm',
'kita tidak boleh terlambat dan kita akan ikuti untuk mendukung pemerintah, kata octa.',
'saat ini sudah menguasai pasar 90. artinya niat konsumen berubah, kompetisi berubah, lanskap bisnis l
'honda juga menyadari hal ini dan tengah bersiap meluncurkan sepeda motor listrik untuk pasar indones
['beberapa pemain dan penonton hanya mengalami luka ringan akibat saling pukul.baca jugaledakan akiba
'tarkam sepak bola antar kampung keributan di sepak bola tarkam tarkam di jember',
'suasana di lapangan menjadi chaos, sehingga ada pemain yang melarikan diri berhamburan untuk menghin
'namun pada menit ke 44 terjadilah sebuah pelanggaran yang menjadi pemicu awal terjadinya tawuran anta
['al feiha vs al nassr cristiano ronaldo al nassr liga arab saudi hasil al nassr',
'al nassr juga melakukan sembilan kali tembakan yang melenceng dari gawang.',
'al hilal saat ini bertengger di posisi kempat dengan koleksi 45 poin.',
'mereka mengawal kiper nawaf alaqidi.baca jugaini video asisten wasit sikut bek liverpool andy robert
['dito ariotedjo dito ariotedjo menpora menpora presiden jokowi',
'dan juga kepemudaan yang dikejar adalah melahirkan dan juga mendorong lahirnya entrepreneurship dan
'presiden juga berharap dengan pemuda yang energinya banyak, jadi perkembangannya, pembinaan olahrag
 'kedua, membentuk sistem dan ekosistem sport industry.'],
['halaman\xa0
                                     1\xa0
                                                       2\xa0
                                                                        selanjutnya vincent kompany b
'posisi dua besar akan langsung promosi ke liga premier inggris.tim yang dilatih mantan kapten manche
'advertisementbaca jugakalahkan middlesbrough, burnley promosi ke liga premiermereka mencatatkan 19
'kami bahkan tidak menyangkanya, kata vincent kompany kepada sky sport.kami ingin mengalami ini suatu
['namun kemudian setelah kedudukan 21 permainan stabil, imbuh guardiola.baca jugapakai ponsel saat me
'erling haaland man city manchester city liga inggris sepak bola eropa',
'pada babak kedua, tim berjulukan the sky blue ini lantas memberondong gawang liverpool lewat golgol k
'advertisementbaca jugaperpanjang kontrak dengan nike, erling haaland dapat rp 371 m per musimmereka
['jose mourinho timnas arab saudi harve renard as roma sepak bola eropa',
'di bawah kendali pelatih asal portugal itu klub ibu kota italia itu menjadi juara conference league,
'advertisementtawaran itu tidak berhenti sampai di situ saja, karena jika mourinho tidak tertarik den
'tawaran ini akan datang langsung dari fa arab saudi agar pelatih asal portugal itu meninggalkan roma
```

['rencananya mmksi akan memulai produksi mobil listrik mitsubishi minicabmiev di fasilitas produksi m

2\xa0

selanjutnya mitsubishi mmksi

1\xa0

'leroy yang berusia 27 tahun pindah ke klub bavaria itu dari manchester city pada juli 2020.baca jugah

'mitsubishi presdir mitsubishi presdir mmksi atsushi kurita',

'namun kurita menegaskan, mmksi sedang dalam tahap persiapan yang intensif untuk produksi dan penjual 'dari sisi produk, seperti yang mungkin sudah anda ketahui, kami berencana untuk memperkenalkan suv ke ['dari sisi produk, seperti yang mungkin sudah anda ketahui, kami berencana untuk memperkenalkan suv k

'nakamura bahkan mampu menorehkan rekor angka penjualan terbesar untuk mitsubishi motors sepanjang se

```
'rencana dan strategi yang terintegrasi diperlukan untuk menghadapi tantangan dan memenangkan persain
['dito ariotedjo dito ariotedjo menpora menpora baru menpora dito ariotedjo menpora dito',
'pak presiden ingin pengembangan pemuda itu lebih ke arah kewirausahaan dan juga profesionalitas, dan
'hal tersebut tak terlepas dari roadmap dan desain besar yang sudah dibangun oleh menpora sebelumnya,
'selanjutnya, jokowi mengingkan agar ekosistem olahraga di indonesia semakin maju dan mapan.ketiga, p
['dito ariotedjo menpora dito ariotedjo dito ariotedjo menpora menpora baru diet',
'pak presiden ingin pengembangan pemuda itu lebih ke arah kewirausahaan dan juga profesionalitas, dan
'pertama, jokowi ingin agar tim nasional indonesia bisa memaksimalkan perolehan medali pada cabangcab
'jadi kita hari ini diet makin keras, latihan olahraga makin keras.'],
['dito ariotedjo menpora dito ariotedjo jokowi',
'pak presiden ingin pengembangan pemuda itu lebih ke arah kewirausahaan dan juga profesionalitas, dan
'jakarta, menteri pemuda dan olahraga menpora dito ariotedjo mengungkapkan, presiden joko widodo ata
['di organisasi tersebut, dia dipercaya sebagai ketua dewan penasihat issi dki jakarta.latar belakang
'dito ariotedjo profil dito ariotedjo dito ariotedjo menpora menpora',
'saat ini dia juga menjabat sebagai chairman rans nusantara fc dan chairman rans pik basketball.baca j
'dia pernah ditugaskan oleh kementerian pemuda dan olahraga kemenpora serta komite olimpiade indonesi
['di atas mereka hanya ada griezmann, mikel merino 7 dan rodrygo goes 7.baca jugalewandowski kembali ta
'pesaing terdekatnya adalah karim benzema 17 dan antoine griezmann 17. robert lewandowski lewandowski
'sport menyoroti fakta bahwa tidak ada pemain di la liga yang lebih sering memecah kebuntuan dalam per
'baca jugaxavi nilai lewandowski bawa mentalitas juara di barcelonapemain asal polandia ini sudah men
['advertisementbaca jugaminggu depan, jokowi lantik menpora dan kepala bnpt barupria kelahiran jakart
'dito diketahui juga menjadi ketua panitia hut ke58 golkar pada tahun lalu.',
'halaman\xa0
                                    1\xa0
                                                      2\xa0
                                                                        selanjutnya jokowi menpora ke
'jakarta, presiden jokowi akan melantik dito ariotedjo sebagai menteri pemuda dan olahraga menpora c
['anggar juara dunia bali marc vont pelatih anggar',
'sementara eduardo sepulveda adalah orang spanyol pertama yang memenangkan piala dunia epee, puerto r
'apalagi, anggar termasuk salah satu cabang olahraga olimpiade, kata ketua pengprov ikasi bali, agung
'kebetulan saya bersahabat baik dengan mereka sehingga tidak terlalu susah melibatkannya, tandas agur
['juventus juventus lawan verona juventus menang serie a',
'kemenangan itu memastikan juventus tetap berada di perburuan posisi enam besar di klasemen liga ital
'turin, striker moise kean memastikan kemenangan juventus setelah ia mencetak satusanya gol di babak
['halaman\xa0
                                     1\xa0
                                                       2\xa0
                                                                                          selanjutnya
'kegiatan itu akan terus berlanjut ke negara peserta lainnya seperti timor leste, brunei darussalam, n
'harapan kami, api ini akan membakar semangat olimpiade dan sea games di kamboja, kata okto, sapaan ak
'jakarta, ketua komite olimpiade indonesia koi atau noc indonesia, raja sapta oktohari mengungkapka
['bed rest review film film hollywood melissa barrera film horor',
'baik itu saat ia ketakutan, sedih, menangis, hingga paranoia, barrera kembali menampilkan performa c
'daniel menggambarkan bagaimana pria kerap mengatasi kehilangan dengan cara seolah peristiwa itu tida
'julie akhirnya menemukan fakta mencengangkan yang mengancam diri dan kandungannya, yang membuat diri
                                                                                          selanjutnya
['halaman\xa0
                                     1\xa0
                                                       2\xa0
                                                                        3\xa0
```

```
'padahal, agenda pertandingan sudah di depan mata tetapi semuanya buyar dalam sekejap.sejumlah persia
'jakarta, keputusan fifa yang membatalkan indonesia menjadi tuan rumah piala dunia u20 2023 menjadi
['toyota penjualan mobil penjualan toyota toyota astra motor mobil',
'henry memastikan bahwa pada tahun ini pihaknya akan kembali menghadirkan kendaraanelektrifikasi di t
'hal ini menunjukkan bahwa new agya kita baik yang model lcgc maupun gr sport diterima sangat baik olel
'henry mengatakan meski waktunya berdekatan, penjualan di kedua pameran tersebut tetap berhasil menur
['mobil bekas penjualan mobil bekas lebaran mobil untuk mudik pusat mobil bekas',
'yang cari suv juga mulai banyak, tapi tetap mpv yang paling laku, kata rusdi.',
'biasanya 2 minggu sebelum lebaran baru naik, sekitar 30, kata rusdi.mobil jenis sport utility vehicl
'sejak awal ramadan, sudah terlihat ada peningkatan jumlah kunjungan calon konsumen yang berencana me
['halaman\xa0
                                                       2\xa0
                                                                        selanjutnya piala dunia u20 p
'ini terbukti menghadirkan peluang pemulihan khususnya bagi ekonomi lokal kita harapkan terus berlang
'jadi ini pasti akan sangat berdampak negatif terhadap pencapaian target wisatawan mancanegara dan pe
'namun, fifa membatalkan drawing piala dunia u20 2023 itu.menurut sandiaga, pembatalan drawing ini be
['untuk itu, ukuran kekuatan klub ini tidak perlu diragukan lagi, ucap tuchel.thomas tuchel akan menja
'kami bisa memenangi semua gelar, kata tuchel menambahkan.menurut mantan pelatih psg dan borussia dor
 'tidak ada yang ingin bertanding menghadapi bayern muenchen.',
'hal ini tidak terlepas dari dna kemenangan bayern dan juga reputasi besar yang dimiliki klub berjuluk
['toyota agya sudah tersedia dengan harga mulai dari rp 167.900.000, dan untuk varian gr sport dijual s
'trim gr sport tidak mendapatkan peningkatan performa apa pun dibandingkan trim yang lebih rendah, te
'model ini memiliki lampu depan led, paddle shifter untuk roda gigi simulasi cvt, layar sentuh 8 inci u
'ini adalah satusatunya powertrain yang tersedia untuk toyota, meski daihatsu dan perodua juga hadir d
['advertisementancelotti hampir pergi dan hanya liga champions yang akan membuatnya tetap terikat den
'namun menurut gazzetta, ada kemungkinan besar madrid akan berpisah dengan pelatih berusia 63 tahun i
'menurut la gazzetta dello sport, hal ini dikarenakan masa depan pelatih asal italia tersebut di real
 'carlo ancelotti timnas brasil sepak bola eropa'],
['camry camry di jepang toyota toyota camry produksi camry',
'camry di jepang hanya terjual kurang 6.000 unit pada tahun 2022. suv dan minivan menjadi lebih popule
'di tiongkok dan asia tenggara, camry dipandang sebagai mobil aspiratif untuk citra kelas atas.kisah m
'konsumen amerika menyukai camry karena keandalan, kemudahan pengoperasian, dan interior lapang.camr
['italia kalah pelatih italia roberto mancini kualifikasi euro sepak bola eropa',
'dia bergerak lebih baik setelah istirahat, tapi dia masih muda, dia memainkan sepak bolanya di argent
'saya pikir kami pantas mencetak setidaknya satu gol lagi setelah istirahat, kata mancini.kami mungki
'saya melihat tim italia yang hebat di babak kedua dan itu pertanda baik untuk masa depan, kata mancin
['borobudur marathon borobudur marathon 2023 ganjar pranowo gubernur jateng',
```

'saya berharap betul event ini menjadi event masyarakat untuk borobudur dan sekitarnya, kata ganjar.b 'kurang lebih 10.000 peserta kita harapkan ikut berlari di borobudur mararhon dengan tema voice of uni 'lomba tersebut terdiri dari beberapa kategori, yakni full marathon, half marathon, dan 10k, dengan me ['setelah itu ia tidak mengikuti latihan pada hari jumat.baca jugafrenkie de jong tak ingin tinggalkan 'lain halnya dengan marca dan as yang justru pesimistis pedri akan bisa main.selain pedi, gelandang ou

'sedangkan striker robert lewandowski telah pulih dari cedera yang dialaminya ketika mengalahkan atli 'sempat mengikuti latihan tim, pedri harus keluar lebih cepat karena ketidaknyamanan yang dialaminya.

['mmksi gjaw 2023',

'pastikan juga untuk mengunduhnya di menu mimate dengan caption menarik dan hashtag mitsubishiatgjaw2 'pengunjung dapat datang pukul 36 sore di mana mmksi akan mengaktifkan gimmick sunset dan pengunjung a

```
'pengunjung juga berkesempatan untuk mendapatkan tiket permainan claw machine yang menyediakan berba
['hal ini membuat luna fantasia mobile memiliki fleksibilitas yang tinggi untuk dimainkan oleh berbaga
'kami berharap game ini dapat menjadi pilihan yang terbaik untuk para pemain dan penikmat mmorpg.',
'lebih dari itu, kami juga ingin membawa kenangan nostalgia untuk pemain luna era 2000an yang telah me
'berdasarkan masukan dari para calon pemain, kami mempersiapkan berbagai langkah untuk menjaga ekspek
['liga europa real betis real betis vs mu erik ten hag sepak bola eropa',
'kami telah melihatnya melawan real madrid, melawan barcelona.saya pikir kami juga bisa memimpin teta
'namun akhir pekan ini mereka juga akan memainkan\xaOpartai perempat final piala fa hari minggu melawa
 'kami tahu sebelumnya bahwa betis adalah tim yang sangat bagus.'],
['pengunjung dapat datang pukul 36 sore di mana mmksi akan mengaktifkan gimmick sunset dan pengunjung a
'pastikan juga untuk mengunggahnya di menu mimate dengan caption menarik dan hashtag mitsubishiatgjaw
 'mmksi gaikindo jaw 2023',
'para pengunjung booth mitsubishi motors dapat berpartisipasi dalam beragam aktivitas yang telah dise
['kami memiliki naluri untuk mencetak gol seperti yang dimiliki sergio sebelumnya.',
 'sering kali kami tidak bermain karena kami kebobolan banyak gol.',
'pep guardiola man city liga champions erling haaland sepak bola eropa',
'baca jugalima gol erling haaland ciptakan lima rekor pentingsaya rasa tidak.'],
['banyak gol hari ini, saya tidak berpikir.',
'saya sangat lelah setelah melakukan selebrasi.kekuatan super saya adalah mencetak gol.',
'untuk menang 70 itu luar biasa.ketika ditanya gol mana yang menjadi gol favoritnya, haaland dengan ju
 'haruskah saya jujur?'],
['bank mandiri dividen bank mandiri beritasatu bisnis',
'capaian ini naik 46,89 bila dibandingkan periode yang sama tahun sebelumnya.darmawan menambahkan, be
'sebagai informasi, total laba bersih bank mandiri untuk tahun buku 2022 tercatat sebesar rp 41,17 tri
'jakarta, bank mandiri bmri sepakat menetapkan 60 dari laba bersih konsolidasi 2022 atau sekitar rp 2
['halaman\xa0
                                     1\xa0
                                                       2\xa0
                                                                        selanjutnya koni rakernas kor
'hal itu agar bisa berkonsentrasi untuk membuka mata dunia bahwa prestasi atlet indonesia setara deng
'advertisementbaca jugasiap tinggalkan jabatan menpora, zainudin amali pamit ke peserta rakernas kon
'jakarta, \xa0 ketua umum ketum komite olahraga nasional indonesia koni pusat marciano norman mendoro
['mitsubishi gjaw 2023 gaikindo mmksi target penjualan mobil',
'event ini jaw 2023 juga akan kami manfaatkan untuk meningkatkan volume penjualan dengan berbagai pena
'ditambah juga gratis kaca film vkool, paket smart silver untuk perawatan atau servis berkala hingga 5
'ditambah juga dengan gratis kaca film konica minolta, dan gratis paket smart silver untuk perawatan a
['halaman\xa0
                                     1\xa0
                                                      2\xa0
                                                                        selanjutnya wahyu kenzo rumah
'advertisementbaca jugacrazy rich surabaya wahyu kenzo sebut dana member robot trading atg yang ditil
'ini akan ditelusuri penyidik, kata kombes budi kepada wartawan saat dikonfirmasi via whatsapp, mingg
'malang, penyidik polresta malang kota menggeledah rumah crazy rich asal surabaya dinar wahyu saptia
['bni bulu tangkis pbsi',
'sebagai salah bentuk komitmen untuk mempromosikan dan mempopulerkan bni sirkuit nasional 2023, pp pb
'khususnya purwokerto dapat semakin memberikan kontribusi terbaiknya dalam prestasi bulu tangkis nas
'bni khususnya kantor cabang purwokerto sudah memasuki tahun keduanya menjadi partner utama penyeleng
['kita harus saling melengkapi dan saling memperkuat satu sama lain sehingga indonesia semakin berpres
oleh karena itu ketum koni pusat mengajak seluruh pihak solid dan bersinergi sebagai satu kesatuan ya
'supaya ke depan olahraga bisa mengangkat indonesia dalam keikutsertaannya pada single atau multiever
 'koni chris john elyas pical yayuk basuki bima sakti'],
```

['koni pusat pun segera membentuk koni provinsi di keempat dob tersebut, yang juga turut diundang dalar 'artinya provinsi daerah otonom baru dob pemekaran provinsi papua dan papua barat, akan mengikuti pon 'kita harus saling melengkapi dan saling memperkuat satu sama lain sehingga indonesia semakin berpres 'saya berharap pengurus besar pon pb pon yang terlibat dapat terus berhubungan dengan koni pusat agar ['mitsubishi mobil listrik mobil hybrid penjualan mobil mobil mitsubishi', 'nissan juga telah memutuskan untuk membeli saham hingga 15 persen dalam usaha tersebut, sebagai imba 'langkah itu dilakukan dengan menjual mobil yang diproduksi bersama mitra aliansi seperti renault sa 'produsen mobil sport outlander itu berencana meluncurkan 16 mobil baru, termasuk sembilan model list ['untuk semakin memberikan kemudahan dan kenyamanan dalam bermobilitas, pada pameran otomotif tahunan 'model terbaru agya ini ada peningkatan seluruh aspek mulai platform, mesin, transmisi, hingga suspen 'modelmodel ini memperluas pilihan model gr dengan teknologi elektrifikasi.baca jugatoyota jalan dan 'harga toyota allnew agya versi standar masih pada segmen low cost green car lcgc mulai rp 167 jutaan, ['bumn telkom university', 'pameran booth dari beragam perusahaan bumn juga turut memeriahkan acara dengan memberikan informasi 'mdi akan menjembatani untuk membawa startup hasil inkubasi itu ke league yang lebih besar, ujar donal 'sehingga diharapkan dapat mendongkrak angka pengembangan startup di bandung techno park btp yang ber ['dia bahkan berniat membuat yayasan untuk kegiatan sosialnya tersebut.baca jugacrazy rich wahyu kenzo 'wahyu kenzo wahyu kenzo ditangkap robot trading robot trading atg', 'dari bisnis tersebut diketahui wahyu meraup keuntungan hingga mencapai rp 9 triliun.', 'lahir pada 21 desember 1988, crazy rich ini memiliki nama asli wahyu saption dyfing.selain founder ro ['pujian untuk para pemain yang mereka berikan segalanya dan selama dua pertandingan saya pikir kami pa 'anda mendapatkannya dalam hidup dan ini tentang bagaimana anda merespons dan para pemain tampil fanta 'ini bagus untuk para pemain, dua clean sheet setelah periode yang sulit.', 'kami ingin maju dan masuk ke babak delapan besar dan itu membuat kami siap untuk beberapa minggu ke de ['buat kami di kemendikbudristek apalagi di ditjen pendidikan vokasi, ini adalah pernikahan bukan kola 1\xa0 2\xa0 selanjutnya vokasi nadiem mak 'selain itu, sdm yang adaptif, kreatif dalam menghadapi berbagai macam tantangan yang mengalami perub 'jakarta, menteri pendidikan, kebudayaan, riset dan teknologi mendikbudristek nadiem makarim mengaj ['eko darmanto eko darmanto klarifikasi harta eko darmanto di kpk kepala bea cukai yogyakarta', 'artinya ya aset, utang, dan sebagainya, kata pahala, jumat 332023.terkini, direktorat jenderal bea c 'dalam agenda itu eko darmanto akan dicecar sejumlah substansi berkaitan dengan hartanya.baca jugakpk 'karena data saya yang saya simpan secara private dicuri, kemudian diframing dan beredar, ujar eko dar ['mandiri taspen bank mantap mantap learning center taspen bank mandiri', 'saat ini, bank mandiri taspen memiliki sekitar 4000an pegawai.karyawan tidak hanya harus mengerti te 'terdiri dari 3 lantai, mantap learning center dilengkapi dengan berbagai fasilitas seperti ruang kel 'setiap karyawan bank mandiri taspen berhak mengikuti pelatihan atau kursus di mantap learning center ['sepatu bekas sepatu bekas untuk daur ulang singapura indonesia', 'publik menyumbangkan puluhan ribu sepatu ke skema tersebut.pada 27 februari, dua hari setelah berita 'jakarta, indonesia akan memperketat pemeriksaan pabean di pelabuhanpelabuhan kecil untuk menindak ['namun saudara ed mengaku memiliki harta motor besar yang tidak dilaporkan dalam lhkpn, kata suahasil 'namun dalam pemeriksaan eko mengakui memiliki moge, tetapi tidak dilaporkan dalam lhkpn.dari pemerik 'penelusuran dari tim djbc mengkonfirmasi pesawat tersebut adalah milik fasi, kata suahasil.sementara 'bea cukai eko darmanto pejabat bea cukai bea cukai yogyakarta eko darmanto bebas tugas'], ['bank mandiri world superbike motogp 2023 sirkuit mandalika beritasatu bisnis', 'di sini, proses pemesanan dan pembayaran bisa dilakukan pada satu aplikasi, tanpa harus berganti apl 'asian chess summit catur percasi pb percasi',

'tak hanya itu, bank mandiri juga akan menjadi salah satu bank penyedia layanan transaksional di kawas 'jakarta, pt bank mandiri persero tbk meyakini indonesia memiliki potensi ekonomi yang besar melalui ['dan terbukti atlet catur kita di paragames menjadi yang terbaik, ujarnya.yang tak kalah menarik, kal

'pb percasi dinilai sebagai penyelenggara kegiatan terbaik di tahun 2022 melalui event asian youth che 'jakarta, indonesia dalam hal ini persatuan catur seluruh indonesia percasi meraih event of the year ['itu bagus, ucap manajer asal jerman itu.di laga berikutnya, liverpool akan menghadapi musuh bebuyuta

```
'kami mendapatkan ritme kami kembali di babak kedua, kami hanya harus solid bertahan dan terus membuat
'kami terlihat jauh lebih stabil hari ini, dan kami harus melanjutkannya, tambah klopp.kemenangan ata
'kami memainkan babak pertama yang sangat bagus kemudian kami memulai babak kedua dengan sangat buruk
['jose mourinho andrea belotti as roma liga italia serie a',
'tapi yang lebih penting adalah bekerja untuk anggota tim lainnya, ucap mantan penyerang torino itu.sa
'ia hanya tampil 2 kali sebagai starter.roma akan bertandang ke markas cremonese dalam lanjutan liga s
'saat ini tim serigala ibukota itu berada di posisi ke5 klasemen sementara.'],
['artinya, sosok pengganti amali ini harus lebih berprestasi, paham, dan mampu mengelola olahraga, ini
'ketika jadi menteri, kan bukan lagi menterinya partai golkar melainkan menterinya semua golongan, me
 'prestasi olahraga nasional dan internasional lebih berkembang.',
'halaman\xa0
                                                                        selanjutnya kemenpora menpora
['estimasi kita dengan sabtu dan minggu ini naik dari target 400ribu pengunjung, mudahmudahan bisa ter
ppkm ekonomi bisnis penyelenggaraan acara dyandra promosindo exhibition organizer',
'we wont limit ourselves, ujar daswar.baca jugapecabutan ppkm untuk genjot ekonomi 2023 yang diramal m
'project manager iims 2023 rudi mf mengungkapkan tahun ini, dyandra promosindo menargetkan iims 2023 l
['menpora zainudin amali gubernur sumut edy rahmayadi',
'saya akan menyampaikan keinginan saya dan temanteman gubernur lainnya kepada beliau agar pak zainudi
'tugas itu kan bisa diselesaikan pengurus pssi lainnya apalagi posisinya sebagai wakil ketua umum pss
'di era menpora amali banyak event olahraga baik nasional maupun internasional.salah satunya, f1 powe
['mereka ingin menebusnya di liga europa.baca jugaayah messi bertemu laporta, la pulga akan balik ke ba
'barcelona manchester united liga europa man utd vs barcelona sepak bola eropa',
'dengan keunggulan delapan poin dari rival mereka real madrid di puncak klasemen la liga, barca masih
'ini adalah kesempatan besar bagi kami untuk menunjukkan bahwa kami dapat bersaing dengan tim besar di
                                                       2\xa0
                                                                         selanjutnya turnamen pigeon t
'hingga saat ini terdapat 131 peserta yang akan berkompetisi di turnamen pigeon wta series 2023.bahka
'wta tournament series 2023 ini akan dilaksanakan di jakarta, temanggung, dan yogyakarta, hingga akhi
'agar pembinaan tenis di tanah air berkesinambungan dengan pesertanya berjumlah 131 petenis, ujar hea
['karenanya, joao victor dan charles traore dapat mempertahankan tempat mereka.pedro chirivella akan l
'namun mereka melakukan kesalahan dan membiarkan klub prancis ini mengembalikan keseimbangannya mela
'sementara itu, ignatius ganago telah diberikan waktu untuk beristirahat setelah kehilangan putrinya
'namun bukannya peluang mereka meraih gelar juara sudah tertutup musim ini, karena setidaknya masih ad
['bek manchester united yang hari ini berusia 31. statistik karier phil jones main 204, gol 2, assists
                                    1\xa0
                                                      2\xa0
                                                                        3\xa0
                                                                                          selanjutnya
'mengesankan.baca jugabarcelona vs manchester united dibayangi nasib buruk dan kutukaninilah phil jo
'legenda, tulis akun premiere league taunts.akun manchester united wall mengunggah status, happy birt
                                     1\xa0
                                                       2\xa0
                                                                         selanjutnya sea games 2023 em
'hal itu disebabkan karena beberapa cabang olahraga yang digelar di vietnam, tidak dipertandingkan di
'jakarta, menpora zainudin amali dan tim pakar terus memikirkan cara agar kontingen indonesia dapat
```

'jangan kalah kita belok, percaya saya.',

```
'jokowi ekspor timah presiden jokowi hilirisasi beritasatu bisnis',
 'kita lawan lagi, kalah ya tetap maju terus.'],
['kami akan pergi ke sana untuk menang, hanya itu yang bisa saya katakan.leg kedua akan digelar di sant
 'saya juga merasa seperti itu saat ini.',
'ini akan menjadi tantangan besar, tapi kami harus bermain di premier league terlebih dahulu, ucapnya
'anda harus bermain seperti babak pertama selama 95 menit penuh melawan tim sekelas real madrid, kata
['sudah saatnya kita menyingkirkan anggapan klise tentang sepak bola defensif italia ini.napoli unggu
'liga champions 16 besar liga champions frankfurt vs napoli luciano spalletti sepak bola eropa',
'kami telah membuktikan bahwa kami pantas berada di sana, tetapi kami masih harus mendapatkannya di le
'tim memainkan permainan yang hebat, mereka memberi tahu kami bahwa mungkin kami memainkan beberapa se
['iims 2023 motor listrik motor listrik murah pameran otomotif',
'disini, anda akan dihadapkan dengan berbagai motor listrik dengan harga menarik.baca jugamotor balap
'advertisementharga untuk motor listrik di ajang iims 2023 ini juga ditawarkan dengan sangat menarik.
'berbagai merek pun mulai bermunculan pada ajang bergengsi tersebut.baca jugaseharga rp 21,7 jutaan,
['toyota all new agya juga tersedia dalam varian gr sport, sebagai opsi bagi para first car buyer yang
'model generasi kedua ini dihadirkan untuk memenuhi kebutuhan mobilitas yang lebih luas di segmen yang
'tidak hanya menyediakan berbagai pilihan kendaraan, tapi juga dilengkapi dengan teknologi terbaru ya
'advertisementselain new corolla cross versi gr sport, toyota juga menampilkan berbagai lineup everbe
['halaman\xa0
                                     1\xa0
                                                      2\xa0
                                                                        selanjutnya mu jim ratcliffe
'manchester, miliarder inggris, sir jim ratcliffe dilaporkan telah mengajukan tawaran secara resmi u
['halaman\xa0
                                     1\xa0
                                                       2\xa0
                                                                        3\xa0
                                                                                          selanjutnya
'fitur keselamatan dan kemudahan dalam berkendara juga dimiliki alvez lewat adanya advanced driver as
'berbekal teknologi pintar smart hybrid vehicle by suzuki shvs, grand vitara menjadi mobil dengan tekn
'meskipun berdimensi compact, suv ini bisa mengakomodasi hingga lima penumpang dan memiliki kapasitas
['triathlon triatlon triathlon buddies anniversary 2023 lomba triatlon olahraga triatlon',
'selain itu, pihaknya juga menyediakan evaluasi kebugaran serta pemeriksaan lemak dan komposisi tubuh
'berbeda dengan kegiatan triatlon lain, kegiatan ini bersifat nonkompetitif dan tidak memiliki cut of
'jakarta, sebanyak 250 peserta yang mayoritas merupakan para penggila olahraga sport enthusiast mera
['mitsubishi iims xpander mmksi',
'juga bila konsumen ingin memilih cicilan yang ringan, tersedia cicilan mulai dari rp 5 juta, dan teno
'mode berkendara baru yakni wet pertama kali diperkenalkan pada kendaraan mitsubishi motors, dirancar
'kalau sampai 1.500 unit atau 2.000 unit ya alhamdulillah, kata tetsuhiro tsuchida dalam acara mmksi m
['eddy belum bisa memastikan kapan kendaraan listrik bima ini mulai diproduksi di indonesia.kita harap
'di existing brand kan cukup banyak, kami juga tidak mau berkompetisi dengan sesuatu yang peluangnya k
'esemka juga turut memamerkan dua varian bima ev yang bertatus impor utuh dari tiongkok, yakni bima ev
 'esemka iims 2023 iims eddy wirajaya beritasatu bisnis'],
['sementara pada zona tomorrow lifes adventure, mmksi menampilkan after sales corner sebagai represen
 'iims 2023 iims mitsubishi xfc mmksi beritasatu bisnis',
'mmksi juga turut membawa lini kendaraan unggulan mitsubishi motors lainnya yang dipasarkan di indone
'advertisementpada ajang iims 2023, mmksi hadir di halla booth a1 seluas 1.040 m2 dengan tema lifes ad
['mobil ini juga disematkan full automatic temperature control.dari segi performa, hyundai creta dynar
'hyundai creta dynamic black edition dipasarkan dengan harga rp 350 juta otr jakarta.',
'iims 2023 hyundai hyundai creta hyundai mobil indonesia beritasatu bisnis',
```

['tetapi industrimu pabrikmu itu ada di indonesia bukan ada di eropa, jelas jokowi.',

['iims 2023 suzuki grand vitara grand vitara hybrid suzuki indomobil sales beritasatu bisnis',

'grand vitara hadir dengan dua varian yaitu gx dan gl.',

['pp pelti tenis indonesia national school programme',

'sementara pada sisi samping, creta dynamic black edition tampil serba hitam dengan black cpillar garı

'teknologi shvs mengusung penggunaan isg integrated starter generator dan lithiumion battery yang aka

'selain itu, grand vitara juga dilengkapi dengan 360 camera, rear parking camera serta parking sensor

'setelah matang dalam praktek lapangan di berbagai turnamen, peserta program ini dapat direkomendasik 'wasit asal india ini berkualifikasi gold badge referee ini berpengalaman memimpin turnamen level gra

```
'nitin juga merupakan itf officiating officer untuk wilayah asia.national school programme adalah jer
['mereka terdiri dari 34 asosiasi provinsi, 18 liga 1, 16 klub liga 2, 16 liga 3, federasi futsal indone
'advertisementdalam klb kali ini, semua pihak termasuk erick thohir dan lanyalla mattaliti terlihat a
'berbeda dari penyelengaraan pemilihan ketua umum pssi sebelumnya yang selalu diwarnai dengan ketegar
           kongres luar biasa pssi klb pssi digelar mulai pagi ini.'],
['caketum pssi pssi erick thohir klb pssi',
'selanjutnya, memilih wakil ketua umum pssi dan anggota komite eksekutif pssi.',
'acara kongres luar biasa lebih dulu melakukan pemilihan ketua umum pssi.',
'setelah itu, menpora zainudin amali akan membuka kongres luar biasa pemilihan pssi.ketua umum pssi, r
['dalam waktu dekat kami akan mengunjungi langsung pelatnas untuk melihat persiapn mereka.baca jugaing
'chef de mission asian games 2023 sea games 2023 basuki hadimuljono lexyndo hakim',
'ada 30 cabang olahraga, 28 yang diperebutkan medali, dan demonstrasi sport dua.jadi, saya coba pelaja
'ia sudah pelajari bagaimana itu aimag.'],
['nikita mirzani nikita mirzani bebas nikita mirzani bagibagi uang',
'property shooting gue dateng, tulis hanung bramantyo mengomentari unggahan nikita mirzani itu dengar
'kasian.. katanya org kaya ternyata misqueenn hikksss, ujar seorang warganet mengomentari unggahan ni
 'ini dia.'],
['menparekraf ekonomi kreatif sandiaga uno ives 2023 industri kreatif',
'jakarta, menteri pariwisata dan ekonomi kreatif menparekraf menilai bahwa indonesia event manageme
['ini luar biasa untuk klub, katanya.marseille memimpin pada menit ke31 ketika sanchez mengonversi per
'itu menyakitkan karena itu adalah pertandingan piala prancis melawan rival besar kami, tambah marqui
'paris, klub elite prancis paris saintgermain atau psg mengalami nasib menyedihkan di awal tahun set
['halaman\xa0
                                                      2\xa0
                                                                        selanjutnya piala davis tim d
'karena bermain di dalam ruangan, hawa dingin yang menerpa wilayah vietnam tak seberapa hadir sebagai
'keunggulan di lapangan indoor hanaka paris ocean park, tu son, bac ninh atas tuan rumah vietnam adala
'jakarta, tim piala davis indonesia berhasil memenangi babak play off dan bertahan di grup ii davis c
['orang terkaya dunia elon musk bernard arnault tesla lotus',
'lcaac go public pada tahun 2021, mengumpulkan us 250 juta.lotus, yang diakuisisi pada 2017 oleh grup
'hanya sekitar us 19 miliar yang memisahkan elon musk dari bernard arnault di tempat pertama.terlepas
'namun keuntungan besar kelompok elon musk ini tampaknya tidak membuat takut bernard arnault, yang ba
['jadi bila ada yang perlu ditindaklanjuti dengan perawatan lebih intensif di rumah sakit bisa cepat te
'selain itu, kami juga mendukung keluarga untuk mendampingi orang terkasih agar bisa mendapatkan qual
'dengan kesadaran penuh bahwa tua itu pasti, dan kavacare hadir di tengah masyarakat untuk mewujudkan
'advertisementdilanjutkannya, mereka berupaya memadukan pelayanan kesehatan dan layanan psikologi ya
['karena kelalaiannya, korban dalam mengendarai sepeda motor sehingga nyawanya hilang sendiri, ujar l
 'karena kelalaiannya jadi dia meninggal dunia.',
'nomornya yaitu b 2447 rfs.baca jugapolda metro jaya rekonstruksi ulang kecelakaan yang tewaskan maha
```

['halaman\xa0

885

```
selanjutnya gna group rumah t
'terdapat 139 unit rumah dengan beberapa tipe unit, dan dipasarkan dengan harga mulai dari rp 599 juta
'apalagi, pasar rumah tapak diprediksi akan terus tumbuh dan diminati konsumen pada tahun ini.kami op
'tangerang, pengembang properti, gna group terus melakukan ekspansi usaha di tengah banyaknya tekana
['song joong ki song joong ki menikah katy louise saunders katy louise saunders hamil',
'song joong ki pun diketahui akan segera membawa orangtua katy untuk datang ke korea dan melangsungkar
'seperti kita sekarang, kita berdua akan menjalani harihari ke depan dengan indah sambil menghadap ke
'saya telah berjanji untuk melanjutkan hidup bersama dengan katy louise saunders, yang telah berada d
['eventevent unik dengan spirit berkelanjutan ini akan menjadi promosi yang baik untuk meningkatkan ci
'seperti, kami akan menyelenggarakan world beach games 2023. jadi, event seperti akan semakin banyak,
'ken 2023 pariwisata daerah sandiaga uno wisata indonesia event daerah',
'seperti, pada tahun 2022, melalui program ken, tercatat penyelenggaraan event daerah telah memberika
['halaman\xa0
                                     1\xa0
                                                       2\xa0
                                                                        selanjutnya jokowi presiden j
'jakarta, \xa0 presiden joko widodo menyatakan tahun 2023 menjadi waktu yang sangat baik untuk bangki
['kemudian, tak lama terlihat keduanya segera kembali ke garis start dan balapan dimenangkan oleh irje
'kemudian, untuk acara hari ini para peserta diketahui tidak hanya berasal dari pulau jawa tapi dari s
'street race polda metro jaya kapolda metro jaya pj gubernur dki jakarta',
'tak lupa selama melakukan balapan keduanya menggunakan helm yang telah disediakan sebagai standar ke
', jadi bukan karena kelalaian pak eko pensiunan polisi pengendara pajero, ungkap latif."
'setelah itu barulah pajero yang dikendarai eko setio budi wahono menabrak korban.baca jugakasus maha
'karena itulah, m hasya attalah yang tewas jusru menjadi tersangka.ini kelalaian si korban sendiri sel
 'mahasiswa ui'],
['jadi bukan karena kelalaian pak eko pensiunan polisi pengendara pajero, ungkap latif.',
'setelah itu barulah pajero yang dikendarai eko setio budi wahono menabrak korban.polisi menilai, pen
'karena itulah, m hasya attalah yang tewas jusru menjadi tersangka.ini kelalaian si korban sendiri sel
'mahasiswa ui mahasiswa ui tewas mahasiswa ui kecelakaan mahasiswa ui tewas ditabrak'],
['wajib lapor hari kamis, kata kepala satuan lalu lintas polres metro jakarta selatan, komisaris polis
'mahasiswa ui hasya tersangka hasya athalah mahasiswa ui ditabrak pensiunan polisi',
'dalam narasi foto itu disebutkan hasya ditabrak oleh purnawirawan polri menggunakan sebuah mobil spo
'salah satunya adalah rekan korban yang juga naik sepeda motor di belakang korban sebelum yang bersang
['wajib lapor hari kamis, kata kepala satuan lalu lintas polres metro jakarta selatan, komisaris polis
'mahasiswa ui mahasiswa ui jadi tersangka polisi bela polisi mahasiswa ui ditabrak pensiunan polisi ma
'hasya yang menjadi korban tewas justru ditetapkan sebagai tersangka dalam kasus kecelakaan ini.pak e
'dalam narasi foto itu, disebutkan hasya ditabrak oleh purnawirawan polri menggunakan mobil sport mer
['halaman\xa0
                                     1\xa0
                                                       2\xa0
                                                                         selanjutnya asiavesta tangan
'bandung, komunitas pengusaha tangan di atas tda menggelar acara akbar bertajuk pesta wirausaha nasi
['sedangkan visi kami jangka panjang, yaitu membentuk generasi muda yang sehat kuat jasmani maupun roh
                                    1\xa0
                                                       2\xa0
                                                                        selanjutnya panjat tebing 3r s
'tangerang, tidak tanggungtanggung, 3r sport climbing club yang baru saja diresmikan, langsung menja
                                     1\xa0
                                                       2\xa0
                                                                         selanjutnya agnez mo pelajar
'kalau orang yang banyak kerjaan dan cari prestasi itu biasanya tidak bakalan ribet sama hidup dan uru
'oleh sebagian warganet, mereka dituding merusak generasi bangsa.hal itu diungkapkan agnez mo saat be
'jakarta, penyanyi agnez mo siap membela dua pelajar smpn 1 ciawi bogor yang dirundung karena jago da
['halaman\xa0
                                                       2\xa0
                                                                         selanjutnya agnez mo pelajar
                                     1\xa0
```

'jakarta, mobil mitsubishi pajero sport milik purnawirawan polri, akpb purn eko setia budi wahono ya

2\xa0

1\xa0

'agnez dalam unggahan di instagram juga sempat memuji kemampuan kedua pelajar tersebut.buat saya, ini 'kalau ada yang memandang sebelah mata, mau gimana generasi muda termotivasi kalau caranya gini dihuja 'keduanya dikenal karena jago dansa tetapi ada warganet yang menganggap hal itu merusak generasi banggiperlu diketahui, kedua siswa yang dirundung warganet itu ternyata adalah atlet dance sport wakil kab 'perundungan terlihat dalam berbagai postingan di facebook, instagram, tiktok, hingga twitter.sebelu

'meski demikian, sebagai publik figur agnezmo berpesan agar pesanpesan negatif tersebut dapat dijadik ['mereka adalah la nyalla mantan ketum pssi 20122016, arif putra ceo nine sport, doni setiabudi ceo bar 'nah untuk dapat mendorong industri sepak bola yang lebih baik, jujur saja kita belum punya sdm yang mu

'jakarta, ketua komisi x dpr ri, syaiful huda, mengutarakan harapannya pada ketua umum pssi periode î ['mereka bersemangat sekali, apa lagi bermain di kandang sendiri, tentu poin sempurna untuk tiga perta

'titipan saya yang kedua, dorong industri sepak bola yang lebih baik.',

'agnezmo dance sport atlet dance sport',

```
'semoga kami bisa bermain sebagaimana sebuah tim sesuai arahan pelatih dan memenangi pertandingan ini
'palembang bank sumsel babel pln mobile proliga 2023 bola voli',
'palembang, pengurus tim bola voli putra palembang bank sumselbabel menargetkan sapu bersih kemenang
['wushudemonstration sport teqball sea games sea games kamboja cabor sea games kamboja raja sapta okto
'camsoc juga menyepakati satu cabor teqball masuk dalam kategori demonstrasi.doknocindonesiaberikut
'jadi cabor yang dipertandingkan di sea games ini harus merujuk kepada multievent di atasnya, yakni as
'ini adalah kali pertama land of the khmer menjadi tuan rumah multievent olahraga kawasan asia tenggar
['bahkan artis kenamaan agnes monica tak segan segan memuji bakat dua pelajar ini.aksi video viral sepa
'sebenarnya masih satu siswi lagi yang juga menjadi juara dalam kelas yang sama yaitu nita khoerunisa
                                                                        selanjutnya pelajar smp berda
'netizen yang memprotes menilai kegiatan tersebut tidak pantas karena dilakukan di sekolah, apalagi t
['halaman\xa0
                                                                         selanjutnya daihatsu mobil lg
'jadi hanya tersisa tinggal 70, ungkap agung dalam acara media gathering yang digelar adm, di jakarta,
'tenornya juga makin panjang dari sebelumnya 5 tahun menjadi 6 tahun.artinya market lcgc memang sanga
'jakarta, pasar mobil murah ramah lingkungan atau low cost green car lcgc dalam beberapa tahun belak
['erick thohir porseni nahdlatul ulama',
'beliau sangat serius membesarkan cabang olah raga ini dan saya yakin akan muncul lagi bibit berpresta
'para peserta yang berkompetisi berusia 1823 tahun atau jenjang sma sederajat hingga perguruan tinggi
'bibit unggul sudah mulai terlihat, antara lain dengan munculnya beberapa atlit berprestasi tingkat d
['porseni nu gor sritex arena',
'beliau sangat serius membesarkan cabang olah raga ini dan saya yakin akan muncul lagi bibit berpresta
'pembukaan juga ditandai dengan pembunyian terompet oleh erick didampingi rais aam pbnu miftachul akh
'peran nu semakin ditunggu, ungkap erick.masih menurut erick bibit unggul itu sudah mulai terlihat, a
['ini ketiga kalinya arif mendaftar sebagai caketum pssi setelah tahun 2016 dan 2019.di dunia sepak boʻ
'halaman\xa0
                                                                        selanjutnya pssi bakal calon I
'berselang dua tahun kemudian la nyalla terpilih menjadi ketua umum pssi, namun tidak lama karena keme
'arif putra wicaksonoceo nine sport arif putra wicaksono kembali memberanikan diri bersaing dalam per
['alhamdulillah, so far respon dan animo masyarakat yang ingin menyaksikan padi reborn, dmasiv dan lai
'bni the royale krakatau music fest 2023 menampilkan salah satu band terbaik indonesia asal surabaya y
'padi reborn the royale krakatau music fest 2023 festival musik the royal krakatau',
'semoga sobatpadi cilegon dapat terhibur dan terpuaskan nantinya, tambah yoyo, drummer padi reborn.se
                                                                        selanjutnya penalti penalti m
['halaman\xa0
                                     1\xa0
                                                       2\xa0
'begini prosesnya.baca jugaarsenal diimbangi newcastle, arteta meradangwasit robert jones memberikar
```

'kiper melompat ke sisi kanannya sementara bola melayang ke kiri.',

['nah terus ga lama, radiatornya langsung ngebul, ngebulnya lumayan gede asapnya makin banyak, asapnya 'lamborghini busway overheat aventador', 'jakarta, sebuah mobil sport mewah jenis lamborghini aventador mengalami overheat pada bagian mesin ['halaman\xa0 1\xa0 2\xa0 3\xa0 4\xa0 'menurut dia, pengaturan tersebut telah disesuaikan dengan sorotan atau keberatan dari elemen buruh.b 'hal itu diutarakan oleh tenaga ahli utama kantor staf kepresidenan ksp fadjar dwi wisnuwardhani.peme 'jakarta, \xa0 ksp menegaskan bahwa pemerintah sudah mempertimbangkan masukan dari serikat pekerja at ['usai melakukan aksi, ribuan buruh tersebut bergerak ke sport mall kelapa gading untuk mengikuti pemb 'partai buruh sendiri konsen pada dua kasus, yaitu kasus marsinah dan kasus munir.mayoritas buruh pesa 'partai buruh juga akan memperjuangkan jaminan sosial yang meliputi jaminan makanan, perumahan, pendi 'pasalnya dalam beleid ini memungkinkan buruh yang melakukan unjuk rasa tanpa pemberitahuan bisa dipe ['halaman\xa0 1\xa0 2\xa0 selanjutnya perppu cipta kerj 'bagi psi, kata dia, perppu itu menjadi solusi tepat dan aksi gerak cepat pemerintah mengantisipasi ke 'menurut dia, sembilan poin tuntutan buruh bisa menjadi masukan bagi pemerintah dan dpr.poinpoin subs 'dalam aksinya, buruh menolak peraturan pemerintah pengganti undangundang perppu nomor 2 tahun 2022 t ['halaman\xa0 selanjutnya demo demonstrasi sementara dpr cenderung untuk menerima isi perppu, sehingga tidak ada pilihan lain bagi buruh kecual' 'dia menegaskan bahwa aksi ini merupakan aksi awalan dan tidak berhenti di sini, buruh akan menggelar 'jakarta, ribuan massa partai buruh dan organisasi buruh akan melakukan aksi demo di istana merdeka, ['paul pogba juventus liga italia paul pogba pulih sepak bola eropa', 'dia disorot karena keputusannya pergi berlibur ke pegunungan pada akhir tahun 2022 ketika dia masih h 'mereka berharap dia bisa membuat juventus kembali bangkit seperti saat dia dalam periode pertamanya 'namun menurut la gazzetta dello sport, juventus berharap paul pogba sudah dalam kondidi terbaik untul ['pele pele meninggal timnas brasil piala dunia', 'ini adalah salah satu momen sepak bola paling ikonik.18 juli 1971pele memainkan pertandingan terakhi 'setahun kemudian fifa menghormatinya dengan penghargaan pemain terbaik abad ini.29 desember 2022san 'statistik fifa menyebutkan dia sudah bermain dalam 1.363 pertandingan dan mencetak 1.281 gol.1994199 ['mungkin lalu lintas saat kejadian agak lancar, ujarnya.baca jugaakibat kecelakaan truk di tol semara 'lansia tewas lansia tewas ditabrak motor motor sport tabrak lansia jakarta timur kecelakaan di jatine 'untuk sepeda motor melaju dari arah pgc menuju kampung melayu, kata ali di jatinegara, jakarta timur, 'kasus kecelakaan tersebut ditangani unit laka satlantas jakarta timur.untuk pengemudi motor dibawa k ['mega perintis zone nataru natal tahun baru beritasatu bisnis', 'karena dibandingkan bulanbulan biasa, penjualan pada momen natal dan tahun baru biasanya meningkat 4 'kinerja yang positif ini, salah satunya juga berkat keberadaan tancorp sebagai salah satu pemegang sa 'optimisme tersebut, mendukung target perseroan untuk membukukan peningkatan penjualan sebesar 20 da ['hanya 99 mistral yang akan dibuat dengan biaya masingmasing minimal 5 juta.', 'mampu mencapai 380 per jam, kecepatan tertinggi profilee lebih kencang daripada pur sport, namun mas 'bugatti bugatti chiron profilee supercar lelang mobil mewah beritasatu bisnis', 'profilée adalah model chriron dengan akselerasi tercepat, menurut bugatti.'],

['dan saya optimis prestasi atlet kita meningkat karena belakangan kan atlet kita banyak yang muda dan

'peningkatan prestasi juga tak lepas dari dukungan dan kerja keras dari semua para pelaku olahraga, te 'sehingga dirinya yakin atlet indonesia akan bisa meraih prestasi.tahun 2023 akan banyak event olahra

'olahraga indonesia koi raja sapta oktohari kaleidoskop olahraga indonesia',

'pasalnya, mantan striker newcastle ini menendang bola menggunakan dua kaki sekaligus.tentu saja ini

887

'terima kasih kepada pengurus periode ini dan panitia yang sudah menyelenggarakan munas pb perpani in 'advertisementarsjad mengatakan untuk mencapai target tersebut dia akan mendorong transformasi organ 'kita ingin membanggakan indonesia, merah putih dan lagu indonesia raya harus dikumandangkan di olimp

['arsjad rasjid pb perpani munas perpani arsjad rasjid ketua umum pb perpani panahan',

```
['yang dimaksud gumbo pada judul ini adalah emiliano martínez.el universal de méxico menulis, lionel m
'selain karena argentina identik dengan gol tangan tuhan, final piala dunia 2022 menghadirkan lionel m
'dia juga setuju dengan media internasional bahwa final antara argentina dan prancis adalah pertandin
'katakata tersebut disertai dengan gambar striker psg itu dengan trofi yang telah lama ditunggutunggu
['sebelumnya mereka menjadi sponsor persatuan bulutangkis seluruh indonesia pbsi dan mengadakan turna
'gading marten west bandits solo ibl gading marten west bandits solo',
'sehingga harapannya semua orang bisa memanfaatkan fasilitas olahraga ini, tandasnya.sekedar informa
'dan ini bagus buat perkembangan olahraga di indonesia gak hanya buat basket tapi juga tenis dan bulut
                                                       2\xa0
['halaman\xa0
                                     1\xa0
                                                                         3\xa0
'dalam hal ini pembangunan yang segera selesai dan area publik yang disediakan akan diisi dengan event
'dan keamanan dan kenyaman wisatawan akan kami utamakan, kata menparekraf menjawab pertanyaan \xa0dal
'jakarta, menteri pariwisata dan ekonomi kreatif menparekraf, sandiaga uno, menegaskan tidak ada ke
['halaman\xa0
                                     1\xa0
                                                       2\xa0
                                                                         selanjutnya kendaraan listrik
'sehingga kalau kita berkiblat ke negara jepang, penggunaan mobil listrik ini masih sangat sedikit, be
'dalam hal ini industri asuransi umum asean sepakat bahwa asuransi kendaraan listrik harus diatur leb
'sehingga nantinya perhitungan dan kebijakankebijakan diharapkan bisa seiring dengan perkembangan ya
['pada penyelenggaraan 2022, hmc banyak menyerap peserta dengan modifikasi motor matik.hampir setiap o
'beragamnya peserta dari berbagai daerah dengan karya kreatif dan inovatif, memantapkan hmc sebagai a
'modifikasi harus aman, fungsional, dan relevan.kami ingin hmc menjadi barometer modifikasi, sekalig
'bisa dibilang, salah satu tren modifikasi 2022 adalah matik yang proper, ujar yaya.'],
[],
['namun, dia tidak akan membuat keputusan akhir tentang masa depannya sampai setelah jendela transfer
'barcelona adrien rabiot timnas prancis piala dunia 2022 semesta bola 2022',
'kesepakatan itu akan menjadi salah satu yang menarik bagi klub karena tidak ada biaya transfer yang d
 'kini, dia akhirnya bisa tiba di camp nou.'],
['halaman\xa0
                                     1\xa0
                                                       2\xa0
                                                                         3\xa0
                                                                                           selanjutnya
'sertifikasi dari fia tersebut membuat sirkuit mandalika bisa∖xa0menggelar lomba kejuaraan untuk kenα
'jakarta, sirkuit mandalika di lombok, nusa tenggara barat ntb telah mendapatkan sertifikasi dari fe
['tak berselang lama, posisi hot seat diraih oleh khoiful mukhib yang menorehkan waktu mencengangkan y
'andy prayoga yang pada babak seeding run, sabtu 1012, sempat tercecer di urutan 11, memanaskan persai
'halaman\xa0
                                    1\xa0
                                                       2\xa0
                                                                        selanjutnya 76 indonesian dow
'sebelum race di ternadi bike park kudus ini, abdul hakim berada di peringkat 94 terbaik dunia untuk ka
['cristiano ronaldo juventus timnas portugal liga italia sepak bola eropa',
'namun cristiano ronaldo dan klub berjulukan setan merah itu sepakat untuk menghentikan kontrak.',
'cristiano ronaldo saat ini tengah membela timnas portugal di piala dunia 2022. dia sukses membawa por
'kantor kejaksaan umum italia sedang menyelidiki dugaan pembukuan palsu oleh klub dan penyelidikan te
['hal ini tentu sangat menantang bagi riders, terutama untuk di kelas elite.',
```

'ditambah dengan obstacle seperti drop, rock garden, double jump dan table top yang menjadi tantangan 'hal tersebut lantaran sirkuit itu terdaftar dalam union cycliste internationale uci di kategori c1, y

['di semi final ganda, derianaura akan meladeni novelafadona.sementara itu, legenda tenis putri indone

halaman\xa0

'nyaliajagakcukup, ucap agnes wuisan, sabtu 3122022.

```
'rajawali open kejuaraan tenis rajawali womens tennis open 2022 rajawali sport',
'semoga bisa menang lagi, kata ani yang menempati posisi unggulan kelima.saudari kembarnya, ana pun ta
'partai terakhir, saya menang di seleksi sea games, awal tahun ini.'],
['yayuk basuki rajawali open rajawali sport rajawali womens tennis open 2022',
'dari sini, semoga nanti ada turnamen dengan level yang lebih tinggi, ujar yayuk basuki lagi.dalam sat
'setiap pekan turnamen itu ada, pungkas yayuk.rajawali womens tennis open 2022 merupakan ajang hasil I
'kalau di internasional, petenis dituntut untuk bermain 20 hingga 30 turnamen.'],
['kita juga ada beberapa hal yang kita tambahkan, yaitu akan ada esports untuk difabel, dan juga akan a
 'esports pbesi wec 2022 iesf kejuaraan esports',
'ini adalah suatu hal yang harus kita banggakan, kata daniel.persiapan kita semua sudah cukup final.'
'awalnya kita akan mendatangkan 130 negara, tapi pada saat perjalanan, yang akan hadir di sini adalah
['ia juga berharap capaian ini dapat memacu mbba untuk lebih maju lagi ke depannya.tidak ada hasil yang
'dengan bantuan, dukungan dan pembinaan dari perusahaan, dalam hal ini ptba, kami meyakini prestasi d
'jangan mudah puas, ukir prestasi sampai ke level internasional, ujarnya memberikan motivasi kepada p
'di babak final, 3 dari 4 mata lomba yang diikuti mendapatkan gelar juara.'],
['panglima tni calon panglima tni yudo margono harta yudo margono kasal',
'hal itu disampaikan puan usai menerima surat presiden surpres tentang calon panglima tni dari mensesi
'total seluruh aset dimaksud mencapai rp 10.450.959.000.baca jugadpr bakal gali 5 hal ini kepada yudo
'salah satunya fit and proper test atau uji kelayakan dan kepatutan.seperti diketahui, panglima tni jo
['para pengunjuk rasa telah tewas di 23 provinsi, yang paling banyak dilaporkan di sistan dan baluches
'iran human rights ihr organization yang berbasis di oslo, norwegia menghitung setidaknya 342 orang te
'protes pada 2022 tidak dapat dilihat secara terpisah dari gelombang protes yang telah mendahuluinya,
'halaman\xa0
                                    1\xa0
                                                       2\xa0
                                                                        3\xa0
                                                                                          selanjutnya
['halaman\xa0
                                     1\xa0
                                                       2\xa0
                                                                         selanjutnya itemku gamecon bu
'ajang ini juga menjadi tempat para esport pro players untuk unjuk kebolehan, sebagai bentuk dukungan
'jakarta, guna mendukung perkembangan industri gaming, esport, dan web3 tanah air, itemku, marketpla
['halaman\xa0
                                     1\xa0
                                                       2\xa0
                                                                         3\xa0
                                                                                           selanjutnya
'ceo perfekto indonesia, amir faisal mengatakan publik menilai rekam jejak erick thohir yang berasal o
'di dunia maya, nama erick thohir juga digaungkan oleh para netizen untuk menjadi ketua umum pssi.hal
'ini artinya sosoknya dibutuhkan untuk mengelola sepak bola di tanah air.dalam survei yang dilakukan d
                                                       2\xa0
                                                                         selanjutnya ternadi bike park
'pengelola ternadi bike park sudarmono mengatakan, ternadi bike park dibangun pada tahun 2016 selama I
'salah satu medan atau obstacle section yang paling ganas adalah rock garden di akhir lintasan.baca ju
'meski demikian, sistem pengamanan di sepanjang lintasan sudah memiliki standar kelayakan uci atau st
['rajawali womens tennis open 2022 petenis putri pelti yayuk basuki',
'peserta turnamen juga berkesempatan mendongkrak poin universal tennis rating utr yang berlaku secara
'sementara untuk ganda tersedia 32 tempat babak utama, meliputi 10 direct acceptance, dua wildcard da
'saya sangat mendukung eventevent serupa ke depannya, tambah dia.selain memperebutkan total hadiah ua
['peluang ini, harus kita manfaatkan untuk mendorong angka kunjungan wisatawan mancanegara maupun wisa
 'sandiaga uno pariwisata resesi global beritasatu bisnis',
'kita juga harus mulai merancang kembali, karena indonesia sebagai tuan rumah ktt asean.',
'saya sangat optimistis sektor pariwisata mampu mengatasi gejolak ekonomi global, pungkasnya.'],
```

['saya seharusnya lebih bersemangat, tetapi saya harus menjaga tim di jalur yang benar, di mana kami ha 'ini penanda yang bagus untuk diletakkan.secara khusus, southgate memuji bantuan callum wilson untuk 'sementara bellingham dan saka mencatatkan rekor dua pemain di bawah usia 21 tahun mampu mencetak gol

```
'kami harus benar dalam permainan kami melawan amerika serikat, itu adalah awal yang bagus, tetapi kam
['piala dunia francesco totti piala dunia 2022 timnas italia semesta bola 2022',
'piala dunia akan selalu ada, kami akan menontonnya dengan penuh minat, ujarnya.baca jugalionel messi
'kemudian mereka akan bermain di musim dingin, itu aneh, tambahnya.',
'totti mengatakan pemain italia akan sangat dirindukan di qatar.bagi kami orang italia, itu adalah ha
['apalagi dengan kru kamera berdiri tepat di sebelah mereka, tulis givemesport.bruno dan ronaldo ingir
'cristiano ronaldo bruno fernandes piala dunia 2022 timnas portugal manchester united',
'brasil, argentina, prancis, spanyol, inggris, jerman, dan belanda semuanya memiliki peluang lebih ba
'itu adalah lelucon di antara mereka, mereka bermain bersama, ungkap joao mario.baca jugacristiano ro
['sedangkan gareth southgate mengumumkan 26 pemain timnas inggris pada kamis pekan yang sama.sejumlah
'halaman\xa0
                                    1\xa0
                                                      2\xa0
'doha, seluruh tim peserta putaran final piala dunia 2022 telah mendaftarkan nama 26 pemain anggota s
['jadwal wakil indonesia di australian open 2022, selasa 15112022ganda campuran dejan ferdinansyahglo
'dalam laman bwf, adnannita saat ini menempati peringkat 281 sementara lawannya 1.344. kedua ganda in
'kedua ganda ini juga belum pernah bertemu sebelumnya.baca jugasouthgate berambisi jadikan piala duni
'partai akbarmarsheilla akan mengawali pertandingan di lapangan 3 yang dimulai pukul 16.00 waktu sete
['hal ini wajar karena mereka merupakan aktor film dan presenter, bukan atlet.meski demikian, baik dio
'keduanya dengan mudah mampu memenangkan set pertama dengan unggul 20, meski kadangkadang servis bola
'halaman\xa0
                                    1\xa0
                                                      2\xa0
                                                                        3\xa0
                                                                                          selanjutnya
'jakarta, pasangan campuran dion wiyokoenzy storia sukses menumbangkan gading martenwulan guritno d
['marco verratti psg sepak bola eropa ligue 1',
'paris, gelandang marco verratti akan segera menandatangani kontrak baru dengan paris saintgermain p
['halaman\xa0
                                                       2\xa0
                                                                         selanjutnya raffi ahmad desta
                                     1\xa0
'beberapa smash keras raffi tak mampu ditepis oleh desta.set pertama pun dimenangkan raffi dengan sko
 'ia memanfaatkan celah desta yang terlihat mulai kelelahan.',
'perlawanan desta pun membuahkan hasil.walaupun sempat tertinggal, raffi kembali menunjukkan kemampu
                                                                         selanjutnya raffi desta raffi
['halaman\xa0
                                     1\xa0
                                                       2\xa0
'jakarta, dukungan terhadap presenter raffi ahmad dan artis deddy mahendra desta atau yang akrab dis
['saat ini new xpander cross sudah dipesan lebih dari 3.000 unit.baca jugamitsubishi pastikan produksi
'model barunya sendiri saat ini masih dalam kajian.sekarang masih dipelajari produk seperti apa yang p
'namun ia menegaskan saat ini fokus mmksi masih pada produkproduk yang menjadi unggulan.',
'apalagi new xpander cross yang diluncurkan di ajang gaikindo indonesia international auto show giias
['xpander mitsubishi xpander xpander cross populasi xpander penjualan xpander',
```

'dari jumlah tersebut, mitsubishi memberi kontribusi sebanyak 102.111 unit.baca jugamitsubishi semat

'hingga saat ini new xpander cross sudah dipesan sebanyak 3.400 pemesanan, di mana sekitar 1.500an uni 'pada saatnya nanti, kami akan mengumumkan kata nakamura.sementara itu, untuk memperkenalkan lebih lu ['halaman\xa0 selanjutnya john terry john t

'mereka bermain bulutangkis dalam format tiga lawan tiga.bermain\xa0 di hall pelatnas pbsi di cipayun berbeda dengan john terry yang usai bermain sebentar dengan putri melanjutkannya dengan pemain lain!

'advertisementdi cipayung mantan kapten chelsea itu mencoba melawan tunggal putri indonesia putri kus ['saya sangat percaya padanya.sementara itu, zidane selalu mengakui bahwa dia ingin melatih tim nasior

'didier deschamps piala dunia 2022 timnas prancis zinedine zidane semesta bola 2022',

'namun jika prancis asuhan didier tidak termasuk dalam empat tim terbaik di piala dunia, belum tentu d 'masalahnya adalah tim nasional prancis, cinta untuk kostumnya.'],

['john terry alessandro nesta john terry ke cipayung nesta ke cipayung greysia polii dan john terry',

```
'kunjungan ini menjadi kunjungan balasan terry.mantan bek ac milan allesandro nesta berbincang dengar
'pbsi mengundang kedua mantan pemain bintang ini untuk berkunjung ke pelatnas pbsi cipayung, jakarta
['candaan dan tawa juga terus mewarnai kunjungan kedua pemain itu saat berbincang dengan greysia yang m
'mereka berharap laga ekshibisi mansion sport star football challenges dapat menggairahkan lagi para
'kalau dalam bulu tangkis kan tidak, ungkap pemain yang membawa italia menjadi juara piala dunia 2006
'john terry alessandro nesta pelatnas cipayung greysia polii pelatnas bulutangkis'],
['john terry alessandro nesta erick thohir kunjungan john terry ke indonesia semesta bola 2022',
'kini kami meminta untuk membuka di sini, ujar erick.john terry dan alessandro nesta tiba di indonesia
'erick lantas menunjukkan beberapa barang hasil kerajinan tersebut kepada terry dan nesta, ini produk
'terry pun kemudian memilih barang kerajinan yang dia inginkan.erick kemudian meminta izin toko keraj
['mereka berharap mansion sport star football challenges dapat menggairahkan lagi para pencinta bola t
'john terry alessandro nesta piala dunia 2022 pertandingan ekshibisi msport',
'bunga tangan diberikan kepada dua pemain legendaris eropa tersebut.baca jugamaddison dipanggil, ini
'tangerang, dua pesepak bola legendaris eropa yang identik dengan klub chelsea dan ac milan, john te
['pemain berusia 33 tahun itu mencetak sembilan gol dalam delapan pertandingan terakhirnya untuk juara
'yaounde, kamerun akan berharap kepada striker eric maxim choupomoting yang sedang bersinar bersama
['namun, pasukan rigobert song tidak akan menyianyiakan kesempatan bermain di qatar.baca jugason heung
'pic.twitter.comc4mzofq1eh football tweet football__tweet november 9, 2022skuad kamerunkiper devis
'dia lebih disukai daripada salah satu kapten skuad michael ngadeu, meskipun dia dianggap sangat dipe
'yaounde, sepuluh hari jelang bergulirnya piala dunia 2022, kamerun mengumumkan barisan skuad untuk
['tibatiba tenis vincent desta sepak bola wulan guritno',
'karena kita kangen ada yayuk basuki baru di masa depan, kita ingin lahir taufik hidayat muda dari eve
'kita ingin dari event ini, kita bisa menumbuhkan semangat orang mau olahraga dan berharap anakanak ki
'hal ini sebagai upaya mereka juga untuk menggelorakan olahraga tersebut di mata orang indonesia.kita
['halaman\xa0
                                     1\xa0
                                                       2\xa0
                                                                        selanjutnya mobil bekas lgcc
'meski permintaannya tidak begitu besar seperti dua jenis kendaraan tersebut.suv itu masih lebih rend
 'walau begitu, ada juga yang menyasar ke arah sana.',
'tentunya dengan kondisi yang baik, jelas dia.baca jugacarsome bangun fasilitas rekondisi mobil bekas
['jadi tantangannya gimana gue bisa menguasai ambience nanti saat pertandingan dan juga menguasai ritm
 'desta tibatiba tenis raffi ahmad vindes sport',
'paling nanti h3 baru latihan lagi untuk supaya nggak hilang, jelas raffi ahmad.baca jugasandiaga uno
'jadi gue juga mempersiapkan mental juga ini kan gue juga bermain di tempat vindes.'],
['misinya adalah mengenalkan olahraga tenis ini agar bisa dikenal lagi di indonesia dan harapannya bis
'dan kalau kemarin di tepok bulu vincent yang tampil, karena vincent suka main bulutangkis, nah di tib
'dan aku yakin bisa menampilkan sesuatu yang menarik dan bisa ngalahin desta di lapangan nanti, terang
```

'grebek siapa aja yg di kamar wkwk.. tulis akun nuryanie_tayangan tersebut pada 30 menit kemudian suda

'namun mantan penyerang mu dan chelsea ini kembali menjadi korban cedera otot.seperti dilaporkan oleh 'masih ada persaingan untuk mendapatkan tempat, dan anakanak muda yang menjanjikan seperti openda, je ['tahun depan seratus persen saya akan ikut, ujarnya.baca jugaganjar luncurkan kredit gerakan pemuda d'ini challengenya, kata muli goweser asal jakarta.baca jugaganjar gowes solomagelang di tour de borob'ia mendapat kesan pertama sangat baik dari tdb 2022.elevasinya rute menanjak belum tinggi banget, nar'ini kali pertamanya ikut serta, dan memastikan akan kembali bergabung pada event tdb berikutnya.saya

['namun, martinez adalah pelatih top yang tahu bagaimana memaksimalkan pemainnya dengan menempatkan me 'apalagi kalah oleh wales yang ratarata kualitas pemainnya tidak lebih baik dari belgia.martinez yang

'tibatiba tenis desta raffi ahmad vindes sport'],

```
['motor listrik treelektrik motor listrik treelektrik imos 2022 treelektrik t70',
'untuk pengiriman unitnya akan dilakukan di bulan desember 2022, ujar budi.',
'tetapi ke depan atau sekitar 2 bulan lagi, kami menargetkan akan memulai produksi di indonesia, tepat
'untuk joknya pun sudah dilengkapi dengan busa khusus untuk memberikan kenyamanan dalam berkendara da
['aisi optimis terhadap masa depan penggunaan motor listrik di indonesia, mengingat 28.000 unit motor
'motor bertenaga listrik berbasis baterai ini dilengkapi dengan fitur fast charging yang membuat moto
'pengunjung hanya perlu mendaftarkan diri dengan memperlihatkan sim c yang berlaku.aisi berharap imos
'sebanyak 11 unit motor listrik dapat dicoba di area lantai 2 gedung parkir elevated b jcc senayan.'],
['nantinya, tiga builder yang terpilih akan ditampilkan pada ajang imos 2022.
                                                                                        halaman\xa0
selain menghadirkan riders, acara ini juga memboyong berbagai kendaraan baru baik dari matik, cub, h'
'ada 1.000 pengendara motor atau riders dari berbagai komunitas akan hadir pada hari ini.para riders a
'jakarta,
           pameran sepeda motor indonesia motorcycle show imos 2022 menghadirkan ragam komunitas sepe
['halaman\xa0
                                                                                           selanjutnya
                                     1\xa0
                                                       2\xa0
                                                                         3\xa0
'hal ini menyusul keberhasilan mengundang 14 musikus, tampil pada dua panggung berbeda, 23.000 pengun
'diselenggarakan selama dua minggu menampilkan musikus nasional dan internasional, ujar jenny saat ko
'pulau dewata cocok sebagai pembuka menuju acara utama nantinya di bandung, jawa barat.baca jugafesti
['pengunaan mobile unit ini untuk mempercepat pelayanan keimigrasian bagi para delegasi yang datang na
'delegasi g20 jalur khusus delegasi g20 imigrasi bandara ngurah rai jalur khusus bandara ngurah rai ba
'penyediaan empat jalur khusus ini untuk membedakan layanan keimigrasian antara delegasi g20 dengan w
'407 delegasi g20 hadir fisik di bali, siapa saja?kepala kantor wilayah kemenkumham bali, anggiat nap
['kami memperlihatkan karakter yang sangat kuat di periode sulit pertandingan tadi, ujarnya.di penguju
'liga champions hasil liga champions totteham hotspur hugo lloris sepak bola eropa',
 'di babak kedua, mereka justru khawatir kehilangan kemenangan.',
'tadi adalah malam yang berat diwarnai pertarungan hebat, kata lloris selepas pertandingan kepada bt
['mitsubishi mitsubishi xfc concept mmksi mobil mitsubishi suv mitsubishi',
'sehingga ini melengkapi berbagai produk mitsubishi motors yang disesuaikan dengan pasar asean, yaitu
'jadi tunggu saja, ini satu hal yang akan kami tunjukkan di segmen suv lima kursi kompak, kata hikaru.I
'hikaru mengatakan, saat ini mitsubishi masih mempelajari konsumen seperti apa yang bakal disasar mit
['tidak hanya itu, kuningan city mall juga memberikan ruang kreativitas bagi para pengunjung untuk men
'kuningan citybaca jugaheroik, siswa sd di bekasi naik tiang bendera perbaiki tali yang tersangkut ku
'keseruan itu pun kembali hadir dalam acara kuningan city horror night, yang kental dengan nuansa spor
kuningan cityberagam event ini kami siapkan untuk menjadi ciri khas kuningan city mall yaitu keserua'
['karena begitu umkmnya berkembang, maka lapangan kerjanya tercipta, sehingga potensi resesi mungkin y
 'desa wisata menparekraf indonesia',
'kalau dilihat 140.000 ini lebih dari jumlah penduduknya, ungkap sandiaga.baca jugasandiaga uno kolab
'saya ucapkan selamat kepada 50 desa wisata, termasuk desa wisata terfavorit.'],
['kompetisi mini seven soccer diikuti oleh sedikitnya 8 tim yang terdiri dari 4 tim perwakilan korpora
'economic journalis club ejc menggelar kompetisi mini seven soccer donasi biaya pendidikan berlokasi
['itu sebabnya dia tidak bisa bermain di babak kedua, tambahnya.baca jugaklopp tak adil bandingkan moh
'kami akan melihat bagaimana perasaannya dan kemudian kami akan memutuskan, ujar guardiola.',
'erling haaland manchester city pep guardiola liga inggris sepak bola eropa',
 'yang kedua dia sedikit demam, seperti joao.'],
['zinedine zidane zidane zidane melatih lagi timnas prancis real madrid sepak bola eropa',
'manchester united adalah salah satu klub lain yang dengan mudah dikaitkan dengan zinedine zidane, ke
'zinedine zidane membuat pernyataan ini di paris pada pembukaan patung lilin di museum grevin, selasa
```

```
'zinedi zidane, yang belum melatih sejak meninggalkan real madrid pada mei 2021. kini dia telah membuk
['teddy minahasa rutan narkoba polda metro jaya hotman paris teddy minahasa kasus teddy minahasa teddy
'sementara itu sisanya sipil.atas perbuatannya ini, irjen teddy minahasa dan 10 tersangka lainnya ter
'total ada 11 tersangka, kata direktur reserse narkoba polda metro jaya, komisaris besar polisi, mukt
'mereka adalah irjen teddy minahasa, ajun komisaris besar polisi d, komisaris polisi k, aiptu js, dan
['halaman\xa0
                                     1\xa0
                                                       2\xa0
                                                                        selanjutnya gibran gibran rak
'menurutnya, gibran terbukti menjadi sosok dengan kepemimpinan yang tegas dan mumpuni, serta memiliki
'gibran yang masih berusia muda juga memiliki pengalaman enterpreneurship dan sudah teruji, serta mam
'sosok ini tidak lain dan tidak bukan adalah gibran rakabuming raka yang tengah menjabat sebagai wali
['bmw mobil listrik bmw investasi di as baterai mobil listrik pabrik bmw as',
'tesla menyasar pembangunan pabrik baru di amerika utara.selain itu, honda, ford, gm, toyota, hyundai
'general motors menyasar pembuatan kendaraan listrik untuk penumpang pada 2035. ford ingin setengah d
'ini adalah pabrik terbesar pembuat mobil jerman, katanya.pengumuman bmw mengikuti beberapa pengumum
['mitsubishi mitsubishi xfc concept mobil mitsubishi suv mitsubishi',
'secara khusus, dengan ruang kaki yang luas di kursi belakang, ia menawarkan kenyamanan tingkat atas c
'mode basah, yang pertama kali diperkenalkan pada kendaraan mitsubishi, dirancang dengan mempertimba
'seperti bagian depan, bagian belakang juga dilengkapi lampu ekor berbentuk t.baca jugaini fitur kese
['halaman\xa0
                                     1\xa0
                                                       2\xa0
                                                                        selanjutnya pb djarum audisi
'harapannya ya tentu kita bisa menemukan bakatbakat terbaik bangsa dan secepat mungkin mereka bisa be
'dia menyambut positif dan mengapresiasi kesediaan para atlet yang rela datang dari berbagai penjuru
'dari bagian timur indonesia diwakili peserta asal papua dan nusa tenggara, maupun mereka yang datang
                                                       2\xa0
                                                                        selanjutnya telkomsel ktt g20
'dengan jumlah dan kapasitas jaringan yang tersedia, baik itu di area ktt g20 maupun di seluruh wilaya
'karena di acara ini banyak tamu dari mancanegara dan domestik yang berkumpul di bali, kata nugroho.me
'bts 5g dibangun di main area venue untuk gelaran g20, kata nugroho, dalam acara press conference kesi
['kombinasi mesin bensin 2.0l dan motor elektrik mampu menghasilkan tenaga hingga 252 hp dan torsi 420
 'bmw bmw 330e m sport mobil listrik ktt g20 presidensi g20',
'jakarta, bmw indonesia dan korlantas polri melalui satlantas polresta bandara soekarnohatta polda n
                                     1\xa0
                                                       2\xa0
                                                                        selanjutnya mbappe kylian mba
'ada orang yang mungkin mengira saya terlibat dalam hal ini, tetapi saya tidak terlibat, saya sedang t
'laporanlaporan itu mengklaim bahwa pemain berusia 23 tahun itu merasa dikhianati atas sejumlah janji
'saya tidak pernah meminta untuk pergi pada januari, kata mbappe kepada rmc sport tentang rumor keperg
['gibran gibran fokus di jateng pemilu 2024 projo budi arie pilpres 2024',
'karena itu, putra sulung presiden jokowi itu akan fokus berkegiatan di jawa tengah dengan menyapa mas
'projo juga dukung gibran menangkan di jateng, ucapnya.diketahui sebelumnya, gibran mengatakan jawa t
'satu putaran kita doakan, kata budi arie.namun, di sisi lain ia juga mendukung langkah yang diambil g
['gibran wapres maruf maruf amin pemilu 2024 pilpres 2024 maruf amin bertemu cawapres',
'saya ingin bertukar pikiran dengan pak mahfud, dengan gus muhaimin, dan juga wakil presiden kita, pak
'ya gitu makanya masih nunggu panggilan undangannya, kata gibran.ia pun mengaku tidak sabar menunggu m
'namun, gibran belum mendapat kepastian kapan waktu pertemuan antara wapres maruf amin dengan tiga bal
...]
  # Penggabungan kalimat ringkasan
 dataSummary = pd.DataFrame(list_ringkasan, columns=['Ringkasan1', 'Ringkasan2', 'Ringkasan3', '
```

```
dataSummary['Ringkasan'] = dataSummary.apply(lambda row: ' '.join(row.dropna().astype(str)), ax
dataSummary = pd.concat([dataSummary['Ringkasan'], df['Kategori']], axis=1)
```

dataSummary

	Ringkasan	Kategori
0	pemilu pemilu 2024 dialog kebangsaan dialog ke	Pemilu
1	koordinasi dengan badan pengawas pemilu bawasl	Pemilu
2	oleh karena itu, mereka sengaja menutupnya aga	Pemilu
3	kami akan menerjunkan kurang lebih 23 kekuatan	Pemilu
4	mkmk anwar usman mahkamah konstitusi mkmk memb	Pemilu
		•••
1230	karya produksi terbaikterbaik rindu agnes mon	Techno
1231	tapi, kemungkinan menjadi pelatih, karena kela	Techno
1232	dan itu biasanya terjadi saat seseorang terang	Techno
1233	situs esemka palsu rrdengan modus penipuan, pe	Techno
1234	rrdirektur pengembangan dan operasional stp ga	Techno

```
#Simpan ke csv
dataSummary.to_csv('/content/drive/MyDrive/ppw/CosinusSimiliarity/databeritasatu.com/ringkasan.
```

8.3 Modelling Data Ringkasan / Summary

dataSummary = pd.read_csv('/content/drive/MyDrive/ppw/CosinusSimiliarity/databeritasatu.com/rin
dataSummary

	Ringkasan	Kategori
0	pemilu pemilu 2024 dialog kebangsaan dialog ke	Pemilu
1	koordinasi dengan badan pengawas pemilu bawasl	Pemilu
2	oleh karena itu, mereka sengaja menutupnya aga	Pemilu
3	kami akan menerjunkan kurang lebih 23 kekuatan	Pemilu
4	mkmk anwar usman mahkamah konstitusi mkmk memb	Pemilu
•••		
1230	karya produksi terbaikterbaik rindu agnes mon	Techno
1231	tapi, kemungkinan menjadi pelatih, karena kela	Techno
1232	dan itu biasanya terjadi saat seseorang terang	Techno

	Ringkasan	Kategori
1233	situs esemka palsu rrdengan modus penipuan, pe	Techno
1234	rrdirektur pengembangan dan operasional stp ga	Techno

8.3.1 Preprocessing

```
dataSummary.isnull().sum()
Ringkasan
             5
Kategori
dtype: int64
  dataringkas = dataSummary.dropna()
  dataringkas.isnull().sum()
Ringkasan
             0
Kategori
dtype: int64
  dataringkas['Kategori'].value_counts()
Sport
          499
Pemilu
          496
Techno
Name: Kategori, dtype: int64
```

8.3.2 Punctuation

Punctuation dalam NLP merujuk pada karakter tanda baca seperti titik (.), koma (,), tanda tanya (?), tanda seru (!), dan karakter tanda baca lainnya dalam teks bahasa alami. Dalam analisis NLP, tanda baca seringkali dianggap sebagai "noise" atau gangguan yang dapat mempengaruhi pemrosesan teks.

```
import string
#kolom baru
dataringkas['r_punctuation'] = dataringkas['Ringkasan'].str.replace(r'[^\w\s]', '', regex=True)

# Menghilangkan angka dari kolom 'ringkasan'
dataringkas['r_punctuation'] = dataringkas['r_punctuation'].str.replace('\d+', '', regex=True)

dataringkas
```

SettingWithCopyWarning:

```
A value is trying to be set on a copy of a slice from a DataFrame.

Try using .loc[row_indexer,col_indexer] = value instead
```

See the caveats in the documentation: https://pandas.pydata.org/pandas-docs/stable/user_guide/indexi dataringkas['r_punctuation'] = dataringkas['Ringkasan'].str.replace(r'[^\w\s]', '', regex=True).st <ipython-input-88-1164fa7a91ba>:6: SettingWithCopyWarning:

A value is trying to be set on a copy of a slice from a DataFrame.

Try using .loc[row_indexer,col_indexer] = value instead

See the caveats in the documentation: https://pandas.pydata.org/pandas-docs/stable/user_guide/indexi dataringkas['r_punctuation'] = dataringkas['r_punctuation'].str.replace('\d+', '', regex=True)

	Ringkasan	Kategori	r _punctuation
0	pemilu pemilu 2024 dialog kebangsaan dialog ke	Pemilu	pemilu pemilu dialog kebang
1	koordinasi dengan badan pengawas pemilu bawasl	Pemilu	koordinasi dengan badan pen
2	oleh karena itu, mereka sengaja menutupnya aga	Pemilu	oleh karena itu mereka senga
3	kami akan menerjunkan kurang lebih 23 kekuatan	Pemilu	kami akan menerjunkan kura
4	mkmk anwar usman mahkamah konstitusi mkmk memb	Pemilu	mkmk anwar usman mahkan
1230	karya produksi terbaikterbaik rindu agnes mon	Techno	karya produksi terbaikterbail
1231	tapi, kemungkinan menjadi pelatih, karena kela	Techno	tapi kemungkinan menjadi pe
1232	dan itu biasanya terjadi saat seseorang terang	Techno	dan itu biasanya terjadi saat
1233	situs esemka palsu rrdengan modus penipuan, pe	Techno	situs esemka palsu rrdengan
1234	rrdirektur pengembangan dan operasional stp ga	Techno	rrdirektur pengembangan dar

8.3.3 Stopwords

Stopwords adalah kata-kata umum yang seringkali diabaikan atau dihapus saat melakukan analisis teks karena kurangnya informasi yang spesifik. Kata-kata ini umumnya tidak memberikan nilai tambah pada pemahaman konten teks.

```
import nltk
from nltk.corpus import stopwords
from nltk.tokenize import sent_tokenize, word_tokenize
from nltk.corpus import stopwords
import nltk
nltk.download('punkt')

# Download kamus stop words
nltk.download('stopwords')
```

[nltk_data] Downloading package punkt to /root/nltk_data...

```
[nltk_data] Package punkt is already up-to-date!
[nltk_data] Downloading package stopwords to /root/nltk_data...
[nltk_data] Package stopwords is already up-to-date!
```

True

```
# Inisialisasi kamus stop words dari NLTK
stop_words = set(stopwords.words('indonesian')) # Inisialisasi kamus stop words

# Menghapus stop words dari kolom 'Abstrak'
for stop_word in stop_words:
    dataringkas['r_stopword'] = dataringkas['r_punctuation'].str.replace(rf'\b{stop_word}\b', '',
```

SettingWithCopyWarning:

A value is trying to be set on a copy of a slice from a DataFrame. Try using .loc[row_indexer,col_indexer] = value instead

See the caveats in the documentation: https://pandas.pydata.org/pandas-docs/stable/user_guide/indexi dataringkas['r_stopword'] = dataringkas['r_punctuation'].str.replace(rf'\b{stop_word}\b', '', rege

dataringkas

	Ringkasan	Kategori	r _punctuation
0	pemilu pemilu 2024 dialog kebangsaan dialog ke	Pemilu	pemilu pemilu dialog kebangs
1	koordinasi dengan badan pengawas pemilu bawasl	Pemilu	koordinasi dengan badan pen
2	oleh karena itu, mereka sengaja menutupnya aga	Pemilu	oleh karena itu mereka senga
3	kami akan menerjunkan kurang lebih 23 kekuatan	Pemilu	kami akan menerjunkan kura
4	mkmk anwar usman mahkamah konstitusi mkmk memb	Pemilu	mkmk anwar usman mahkam
1230	karya produksi terbaikterbaik rindu agnes mon	Techno	karya produksi terbaikterbaik
1231	tapi, kemungkinan menjadi pelatih, karena kela	Techno	tapi kemungkinan menjadi pe
1232	dan itu biasanya terjadi saat seseorang terang	Techno	dan itu biasanya terjadi saat
1233	situs esemka palsu rrdengan modus penipuan, pe	Techno	situs esemka palsu rrdengan r
1234	rrdirektur pengembangan dan operasional stp ga	Techno	rrdirektur pengembangan dan

8.3.4 Tokenizing

```
dataringkas['r_token'] = dataringkas['r_stopword'].apply(word_tokenize)
```

SettingWithCopyWarning:

```
A value is trying to be set on a copy of a slice from a DataFrame.

Try using .loc[row_indexer,col_indexer] = value instead
```

See the caveats in the documentation: https://pandas.pydata.org/pandas-docs/stable/user_guide/indexi dataringkas['r_token'] = dataringkas['r_stopword'].apply(word_tokenize)

dataringkas

	Ringkasan	Kategori	r _punctuation
0	pemilu pemilu 2024 dialog kebangsaan dialog ke	Pemilu	pemilu pemilu dialog kebangs
1	koordinasi dengan badan pengawas pemilu bawasl	Pemilu	koordinasi dengan badan pen
2	oleh karena itu, mereka sengaja menutupnya aga	Pemilu	oleh karena itu mereka senga
3	kami akan menerjunkan kurang lebih 23 kekuatan	Pemilu	kami akan menerjunkan kura
4	mkmk anwar usman mahkamah konstitusi mkmk memb	Pemilu	mkmk anwar usman mahkam
1230	karya produksi terbaikterbaik rindu agnes mon	Techno	karya produksi terbaikterbaik
1231	tapi, kemungkinan menjadi pelatih, karena kela	Techno	tapi kemungkinan menjadi pe
1232	dan itu biasanya terjadi saat seseorang terang	Techno	dan itu biasanya terjadi saat
1233	situs esemka palsu rrdengan modus penipuan, pe	Techno	situs esemka palsu rrdengan r
1234	rrdirektur pengembangan dan operasional stp ga	Techno	rrdirektur pengembangan dan

8.3.5 TF-IDF Ringkasan

```
from sklearn.feature_extraction.text import TfidfVectorizer

datr_ringkas = dataringkas['r_token'].apply(lambda tokens: ' '.join(tokens))

tfidf_vectorizer = TfidfVectorizer()

tfidf_matrix = tfidf_vectorizer.fit_transform(datr_ringkas).toarray()

terms = tfidf_vectorizer.get_feature_names_out()

datr_ringkas_tfidf = pd.DataFrame(tfidf_matrix, columns=terms)

datr_ringkas_tfidf.insert(0, 'Ringkasan', datr_ringkas)

datr_ringkas_tfidf
```

	Ringkasan	aal	aam	aan	aandal	aarm	aaui
0	pemilu pemilu dialog kebangsaan dialog kebangs	0.0	0.0	0.0	0.0	0.0	0.0
1	koordinasi dengan badan pengawas pemilu bawasl	0.0	0.0	0.0	0.0	0.0	0.0
2	oleh karena itu mereka sengaja menutupnya agar	0.0	0.0	0.0	0.0	0.0	0.0
3	kami akan menerjunkan kurang lebih kekuatan po	0.0	0.0	0.0	0.0	0.0	0.0
4	mkmk anwar usman mahkamah konstitusi mkmk memb	0.0	0.0	0.0	0.0	0.0	0.0
						•••	•••
1225	anjelina jolieolimpiade michelle obama pembuka	0.0	0.0	0.0	0.0	0.0	0.0
1226	earning korporasi menguat penutupan wall stree	0.0	0.0	0.0	0.0	0.0	0.0

	Ringkasan	aal	aam	aan	aandal	aarm	aaui	
1227	para analis mengomentari pernyataan tersebut d	0.0	0.0	0.0	0.0	0.0	0.0	
1228	produsen berharap setelah lebaran pasar motor	0.0	0.0	0.0	0.0	0.0	0.0	(
1229	r churchill orangorang rachmat gobel ridlatama	0.0	0.0	0.0	0.0	0.0	0.0	(

8.4 Penggabungan TF IDF - Kategori

```
tfidf_label = pd.concat([datr_ringkas_tfidf,dataringkas['Kategori']],axis=1)
tfidf_label
```

	Ringkasan	aal	aam	aan	aandal	aarm	aau
0	pemilu pemilu dialog kebangsaan dialog kebangs	0.0	0.0	0.0	0.0	0.0	0.0
1	koordinasi dengan badan pengawas pemilu bawasl	0.0	0.0	0.0	0.0	0.0	0.0
2	oleh karena itu mereka sengaja menutupnya agar	0.0	0.0	0.0	0.0	0.0	0.0
3	kami akan menerjunkan kurang lebih kekuatan po	0.0	0.0	0.0	0.0	0.0	0.0
4	mkmk anwar usman mahkamah konstitusi mkmk memb	0.0	0.0	0.0	0.0	0.0	0.0
		•••			•••		
1230	NaN	NaN	NaN	NaN	NaN	NaN	Nal
1231	NaN	NaN	NaN	NaN	NaN	NaN	Nal
1232	NaN	NaN	NaN	NaN	NaN	NaN	Nal
1233	NaN	NaN	NaN	NaN	NaN	NaN	Nal
1234	NaN	NaN	NaN	NaN	NaN	NaN	Nal

8.4.1 Hapus data Nan

```
# Menghapus baris yang mengandung nilai NaN
tfidf_label_cleaned = tfidf_label.dropna()

# Cek hasil setelah menghapus nilai NaN
print(tfidf_label_cleaned)
```

```
Ringkasan aal aam aan \
pemilu pemilu dialog kebangsaan dialog kebangs... 0.0 0.0 0.0
koordinasi dengan badan pengawas pemilu bawasl... 0.0 0.0 0.0
oleh karena itu mereka sengaja menutupnya agar... 0.0 0.0 0.0
kami akan menerjunkan kurang lebih kekuatan po... 0.0 0.0 0.0
mkmk anwar usman mahkamah konstitusi mkmk memb... 0.0 0.0 0.0
```

1225	anjelina jolieolimpiade michelle obama pembuka	0.0	0.0	0.0
1226	earning korporasi menguat penutupan wall stree	0.0	0.0	0.0
1227	para analis mengomentari pernyataan tersebut d \dots	0.0	0.0	0.0
1228	produsen berharap setelah lebaran pasar motor	0.0	0.0	0.0
1229	r churchill orangorang rachmat gobel ridlatama	0.0	0.0	0.0

	aandal	aarm	aaui	ab al	oad ab	adi	zulkie	flimansyah	zulkifli \
0	0.0	0.0	0.0	0.0	0.0	0.0		Θ.	0.0
1	0.0	0.0	0.0	0.0	0.0	0.0		Θ.	0.0
2	0.0	0.0	0.0	0.0	0.0	0.0		Θ.	0.0
3	0.0	0.0	0.0	0.0	0.0	0.0		Θ.	0.0
4	0.0	0.0	0.0	0.0	0.0	0.0	• • •	Θ.	0.0
1225	0.0	0.0	0.0	0.0	0.0	0.0		0.	0.0
1226	0.0	0.0	0.0	0.0	0.0	0.0		Θ.	0.0
1227	0.0	0.0	0.0	0.0	0.0	0.0		Θ.	0.0
1228	0.0	0.0	0.0	0.0	0.0	0.0		Θ.	0.0
1229	0.0	0.0	0.0	0.0	0.0	0.0		Θ.	0.0

	zulmi	zumba	zumi	zurich	zvonimir	âœgongâ		Kategori
0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	Pemilu
1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	Pemilu
2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	Pemilu
3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	Pemilu
4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	Pemilu
1225	0.0	0.0	0.0	0.0	0.0	0.0	0.0	Techno
1226	0.0	0.0	0.0	0.0	0.0	0.0	0.0	Techno
1227	0.0	0.0	0.0	0.0	0.0	0.0	0.0	Techno
1228	0.0	0.0	0.0	0.0	0.0	0.0	0.0	Techno
1229	0.0	0.0	0.0	0.0	0.0	0.0	0.0	Techno

[1225 rows x 22844 columns]

8.5 Modelling 901

8.5 Modelling

8.6 Naive Bayes

```
from sklearn.model_selection import train_test_split
from sklearn.feature_extraction.text import TfidfVectorizer
from sklearn.naive_bayes import GaussianNB
from sklearn.metrics import accuracy_score, classification_report

x = tfidf_label_cleaned.iloc[:, 1:-1]
y = tfidf_label_cleaned.iloc[:, -1]

X_train, X_test, y_train, y_test = train_test_split(x, y, test_size=0.2, random_state=42)

naive_bayes = GaussianNB()
naive_bayes.fit(X_train, y_train)

y_pred = naive_bayes.predict(X_test)

accuracy_naiveBayes = accuracy_score(y_test, y_pred)
print(f'Akurasi model Naive Bayes: {accuracy_naiveBayes}')
```

Akurasi model Naive Bayes: 0.8285714285714286

8.7 Random Forest

```
from sklearn.ensemble import RandomForestClassifier

# Inisialisasi model Naive Bayes
rf = RandomForestClassifier()

# Latih model pada kolom topik tertentu
rf.fit(X_train, y_train)

# Lakukan prediksi
```

```
y_pred = rf.predict(X_test)
accuracy_rf = accuracy_score(y_test, y_pred)
print(f'Akurasi model Random Forest: {accuracy_rf}')
```

Akurasi model Random Forest: 0.8653061224489796

8.8 KNN

```
from sklearn.neighbors import KNeighborsClassifier
knn = KNeighborsClassifier()

# Latih model pada kolom topik tertentu
knn.fit(X_train, y_train)

# Lakukan prediksi
y_pred = knn.predict(X_test)

accuracy_knn = accuracy_score(y_test, y_pred)
print(f'Akurasi model KNN: {accuracy_knn}')
```

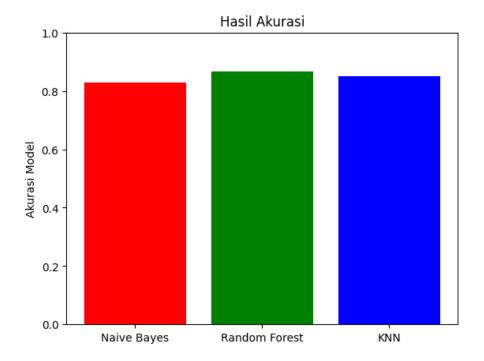
Akurasi model KNN: 0.8489795918367347

8.9 Visualisasi Graph

```
import matplotlib.pyplot as plt

models = ['Naive Bayes', 'Random Forest', 'KNN']
accuracies = [accuracy_naiveBayes,accuracy_rf,accuracy_knn]

plt.bar(models, accuracies, color=[ 'red', 'green', 'blue'])
plt.ylabel('Akurasi Model')
plt.title('Hasil Akurasi')
plt.ylim(0, 1)
plt.show()
```



Fitur Kata Kunci

9.1 Menampilkan data

```
import requests
import csv
import pandas as pd
import re
import nltk
from nltk.tokenize import sent_tokenize, word_tokenize
import networkx as nx

from google.colab import drive
drive.mount('/content/drive')
```

Drive already mounted at /content/drive; to attempt to forcibly remount, call drive.mount("/content/dr

dataf = pd.read_csv('/content/drive/MyDrive/ppw/CosinusSimiliarity/databeritasatu.com/databerit
dataf

	Kategori	Judul	Tanggal	Lin
0	Pemilu	Gelar Dialog Kebangsaan, Kapolda Maluku Harap	5 jam yang lalu	http
1	Pemilu	Puluhan APK Caleg di Kota Semarang Ditertibkan	5 jam yang lalu	$\operatorname{htt}_{\mathbf{I}}$
2	Pemilu	Langgar Aturan, Bawaslu Polman Tertibkan Ratus	7 jam yang lalu	http
3	Pemilu	Deklarasi Pemilu Damai 2024, TNI dan Polri Tub	7 jam yang lalu	htt_{I}
4	Pemilu	Respons Putusan MKMK, Anwar Usman: Ada Skenari	10 jam yang lalu	$\operatorname{htt}_{\mathbf{I}}$
		•••		
1232	Techno	Inilah Daftar Lengkap Pemenang AMI Awards 2012	5 Jul 2012 09:47 WIB	$\operatorname{htt}_{\mathbf{I}}$
1233	Techno	Oka Sulaksana Tampil di ABG	7 Jun 2012 16:25 WIB	http
1234	Techno	Saat Pemakai Terangsang, Gaun ini Jadi Trasparan	5 Apr 2012 15:42 WIB	http
1235	Techno	Situs Mobil Esemka Palsu Beredar	24 Feb 2012 13:43 WIB	http
1236	Techno	Mobil Esemka Diuji Coba dari Solo ke Jakarta	24 Feb 2012 11:25 WIB	htt_1

9.1.1 Cek data duplikasi

dataf.drop_duplicates()

	Kategori	Judul	Tanggal	Lin
0	Pemilu	Gelar Dialog Kebangsaan, Kapolda Maluku Harap	5 jam yang lalu	http
1	Pemilu	Puluhan APK Caleg di Kota Semarang Ditertibkan	5 jam yang lalu	$\operatorname{htt}_{\mathbf{I}}$
2	Pemilu	Langgar Aturan, Bawaslu Polman Tertibkan Ratus	7 jam yang lalu	$\operatorname{htt}_{\mathbf{I}}$
3	Pemilu	Deklarasi Pemilu Damai 2024, TNI dan Polri Tub	7 jam yang lalu	$\operatorname{htt}_{\mathbf{I}}$
4	Pemilu	Respons Putusan MKMK, Anwar Usman: Ada Skenari	10 jam yang lalu	$\mathrm{htt}_{\mathbf{I}}$
			•••	
1232	Techno	Inilah Daftar Lengkap Pemenang AMI Awards 2012	5 Jul 2012 09:47 WIB	htt_{I}
1233	Techno	Oka Sulaksana Tampil di ABG	7 Jun 2012 16:25 WIB	htt_{I}
1234	Techno	Saat Pemakai Terangsang, Gaun ini Jadi Trasparan	5 Apr 2012 15:42 WIB	http
1235	Techno	Situs Mobil Esemka Palsu Beredar	24 Feb 2012 13:43 WIB	http
1236	Techno	Mobil Esemka Diuji Coba dari Solo ke Jakarta	24 Feb 2012 11:25 WIB	http

9.1.2 Cek data null

```
dataf.isnull().sum()
```

Kategori 0
Judul 0
Tanggal 0
Link 0
Konten 2
dtype: int64

9.1.3 Hapus data null

```
df = dataf.dropna()
df.isnull().sum()
```

Kategori 0
Judul 0
Tanggal 0
Link 0
Konten 0
dtype: int64

907

9.1.4 Reset Index

```
df = df.reset_index(drop=True)

df.shape

(1235, 5)
```

9.1.5 Menghitung jumlah data perkategori

```
df['Kategori'].value_counts()

Sport 500
Pemilu 498
Techno 237
Name: Kategori, dtype: int64
```

9.2 Preprocessing

9.2.1 Cleaning data

Lower Case

```
df['Konten'] = df['Konten'].str.lower()
   print(df['Konten'])
        ambon, beritasatu.com - polda maluku menggelar...
1
        semarang, beritasatu.com - sekitar 60 alat per...
2
        polewali mandar, beritasatu.com - badan pengaw...
3
        tuban, beritasatu.com - komandan kodim (dandim...
4
        jakarta, beritasatu.com - hakim mahkamah konst...
1230
        agnes dan afgan berbagi penghargaanrrajang pen...
1231
        oka nantinya akan turun di kelas "techno" putr...
1232
        gaun ini segera dipasarkan.rrintimacy 2.0, ada...
1233
        pelaku membuat website palsu http://www.mobile...
1234
        mobil esemka ini berangkat dari solo melewati ...
Name: Konten, Length: 1235, dtype: object
Menghapus kata
```

```
# Daftar kata yang ingin dihilangkan
   kata_hapus = ['advertisement', 'beritasatu.com','\n', 'dan','ini','itu','adalah','di','yang']
   # Melakukan pengolahan pada setiap baris di kolom 'Konten'
   for kata in kata_hapus:
       df['Konten'] = df['Konten'].str.replace(kata, '')
   # Menampilkan DataFrame setelah pengolahan
   print(df['Konten'])
0
        ambon, - polda maluku menggelar alog kebangsa...
        semarang, - sekitar 60 alat peraga kampanye (...
1
        polewali mandar, - ba pengawas pemilu (bawasl...
3
        tuban, - koman kom (m) 0811/tuban, bersama ka...
        jakarta, - hakim mahkamah konstsi (mk) anwar ...
1230
        agnes afgan berbagi penghargaanrrajang pengha...
1231
        oka nantinya akan turun kelas "techno" putra,...
1232
        gaun segera pasarkan.rrintimacy 2.0, nama ga...
1233
        pelaku membuat website palsu http://www.mobile...
        mobil esemka berangkat dari solo melewati rut...
1234
Name: Konten, Length: 1235, dtype: object
FutureWarning: The default value of regex will change from True to False in a future version.
  df['Konten'] = df['Konten'].str.replace(kata, '')
Hapus Karakter Khusus
  df['Konten'] = df['Konten'].str.replace('[^a-zA-Z\s]', '')
  df['Konten']
FutureWarning: The default value of regex will change from True to False in a future version.
  df['Konten'] = df['Konten'].str.replace('[^a-zA-Z\s]', '')
0
                polda maluku menggelar alog kebangsaan...
        semarang
                   sekitar alat peraga kampanye apk c...
1
2
        polewali mandar ba pengawas pemilu bawaslu k...
3
                koman kom m tuban bersama kapolres tub...
        tuban
                 hakim mahkamah konstsi mk anwar usma...
        jakarta
1230
        agnes afgan berbagi penghargaanrrajang pengha...
1231
        oka nantinya akan turun kelas techno putrar r...
1232
        gaun segera pasarkanrrintimacy nama gaun te...
        pelaku membuat website palsu httpwwwmobilesemk...
1233
```

```
9.2 Preprocessing
```

909

```
1234
       mobil esemka berangkat dari solo melewati rut...
Name: Konten, Length: 1235, dtype: object
Hapus Angka
  df['Konten'] = df['Konten'].str.replace('\d+', '')
  df['Konten']
FutureWarning: The default value of regex will change from True to False in a future version.
 df['Konten'] = df['Konten'].str.replace('\d+', '')
0
        ambon
               polda maluku menggelar alog kebangsaan...
1
        semarang sekitar alat peraga kampanye apk c...
2
        polewali mandar ba pengawas pemilu bawaslu k...
        tuban
               koman kom m tuban bersama kapolres tub...
4
        jakarta hakim mahkamah konstsi mk anwar usma...
1230
        agnes afgan berbagi penghargaanrrajang pengha...
1231
        oka nantinya akan turun kelas techno putrar r...
1232
        gaun segera pasarkanrrintimacy nama gaun te...
1233
       pelaku membuat website palsu httpwwwmobilesemk...
       mobil esemka berangkat dari solo melewati rut...
1234
Name: Konten, Length: 1235, dtype: object
  df.shape
(1235, 5)
  df['cleaning'] = df['Konten'].str.replace(r'[^\w\s,.?!]', '', regex=True).str.lower()
  df
```

	Kategori	Judul	Tanggal	Lin
0	Pemilu	Gelar Dialog Kebangsaan, Kapolda Maluku Harap	5 jam yang lalu	httj
1	Pemilu	Puluhan APK Caleg di Kota Semarang Ditertibkan	5 jam yang lalu	httj
2	Pemilu	Langgar Aturan, Bawaslu Polman Tertibkan Ratus	7 jam yang lalu	httj
3	Pemilu	Deklarasi Pemilu Damai 2024, TNI dan Polri Tub	7 jam yang lalu	httj
4	Pemilu	Respons Putusan MKMK, Anwar Usman: Ada Skenari	10 jam yang lalu	htt_1
1230	Techno	Inilah Daftar Lengkap Pemenang AMI Awards 2012	5 Jul 2012 09:47 WIB	htt
1231	Techno	Oka Sulaksana Tampil di ABG	7 Jun 2012 16:25 WIB	htt
1232	Techno	Saat Pemakai Terangsang, Gaun ini Jadi Trasparan	5 Apr 2012 15:42 WIB	htt
1233	Techno	Situs Mobil Esemka Palsu Beredar	24 Feb 2012 13:43 WIB	htt
1234	Techno	Mobil Esemka Diuji Coba dari Solo ke Jakarta	24 Feb 2012 11:25 WIB	htt

9.2.2 Tokenisasi

```
nltk.download('punkt')
from nltk.tokenize import sent_tokenize

[nltk_data] Downloading package punkt to /root/nltk_data...
[nltk_data] Unzipping tokenizers/punkt.zip.

# Tokenisasi teks menjadi kalimat menggunakan nltk
df['tokenize'] = df['cleaning'].apply(lambda x: ' '.join(nltk.sent_tokenize(x)))
df
```

	Kategori	Judul	Tanggal	Lin
0	Pemilu	Gelar Dialog Kebangsaan, Kapolda Maluku Harap	5 jam yang lalu	http
1	Pemilu	Puluhan APK Caleg di Kota Semarang Ditertibkan	5 jam yang lalu	http
2	Pemilu	Langgar Aturan, Bawaslu Polman Tertibkan Ratus	7 jam yang lalu	http
3	Pemilu	Deklarasi Pemilu Damai 2024, TNI dan Polri Tub	7 jam yang lalu	http
4	Pemilu	Respons Putusan MKMK, Anwar Usman: Ada Skenari	10 jam yang lalu	http
1230	Techno	Inilah Daftar Lengkap Pemenang AMI Awards 2012	5 Jul 2012 09:47 WIB	htt_1
1231	Techno	Oka Sulaksana Tampil di ABG	7 Jun 2012 16:25 WIB	http
1232	Techno	Saat Pemakai Terangsang, Gaun ini Jadi Trasparan	5 Apr 2012 15:42 WIB	http
1233	Techno	Situs Mobil Esemka Palsu Beredar	24 Feb 2012 13:43 WIB	http
1234	Techno	Mobil Esemka Diuji Coba dari Solo ke Jakarta	24 Feb 2012 11:25 WIB	http

```
df['tokenize'][0]
```

'ambon polda maluku menggelar alog kebangsaan berlangsung gedung plasa presisi polda maluku pada rab

9.3 Memecah Kalimat

```
df['pecah'] = df['tokenize'].apply(lambda x: sent_tokenize(str(x)) if pd.notnull(x) else [])
df
```

	Kategori	Judul	Tanggal	Lin
0	Pemilu	Gelar Dialog Kebangsaan, Kapolda Maluku Harap	5 jam yang lalu	http
1	Pemilu	Puluhan APK Caleg di Kota Semarang Ditertibkan	5 jam yang lalu	htt_{I}
2	Pemilu	Langgar Aturan, Bawaslu Polman Tertibkan Ratus	7 jam yang lalu	$\operatorname{htt}_{\mathbf{I}}$

	Kategori	Judul	Tanggal	Lin
3	Pemilu	Deklarasi Pemilu Damai 2024, TNI dan Polri Tub	7 jam yang lalu	http
4	Pemilu	Respons Putusan MKMK, Anwar Usman: Ada Skenari	10 jam yang lalu	$\operatorname{htt}_{\mathbf{I}}$
1230	Techno	Inilah Daftar Lengkap Pemenang AMI Awards 2012	5 Jul 2012 09:47 WIB	$\operatorname{htt}_{\mathbf{l}}$
1231	Techno	Oka Sulaksana Tampil di ABG	7 Jun 2012 16:25 WIB	$\operatorname{htt}_{\mathbf{I}}$
1232	Techno	Saat Pemakai Terangsang, Gaun ini Jadi Trasparan	5 Apr 2012 15:42 WIB	$\mathrm{htt}_{\mathbf{I}}$
1233	Techno	Situs Mobil Esemka Palsu Beredar	24 Feb 2012 13:43 WIB	http
1234	Techno	Mobil Esemka Diuji Coba dari Solo ke Jakarta	24 Feb 2012 11:25 WIB	htt

```
df['pecah'][0]
```

['ambon polda maluku menggelar alog kebangsaan berlangsung gedung plasa presisi polda maluku pada ra Memakai 1 berita

```
# Mengambil berita dengan indeks tertentu
single_news_list = df['pecah'].iloc[0]
# Menggabungkan semua kalimat menjadi satu teks panjang
single_news = ' '.join(single_news_list)

# Memecah kalimat dari berita tunggal
sentences = sent_tokenize(single_news)
sentences
```

['ambon polda maluku menggelar alog kebangsaan berlangsung gedung plasa presisi polda maluku pada ra

9.4 Co-occurance Matrix

```
'weight': list(co_occ_matrix_single_news.values())}
# Ubah co-occurrence matrix ke dalam DataFrame
co_occ_df_single_news = pd.DataFrame(data)

co_occ_df_single_news
```

	source	target	weight
0	ambon	polda	1
1	polda	maluku	4
2	maluku	menggelar	1
3	menggelar	alog	1
4	alog	kebangsaan	9
318	maluku	pemilu	2
319	pemilu	pemilu	1
320	pemilu	alog	1
321	kebangsaan	alog	1
322	kebangsaan	polda	1
	_		

Simpan ke excel

```
co_occ_df_single_news.to_excel('co_occurance_matrix.xlsx',index=False)

from sklearn.feature_extraction.text import CountVectorizer
vectorizer = CountVectorizer()
count_matrix = vectorizer.fit_transform(sentences)
cooccurrence_matrix = (count_matrix.T @ count_matrix).toarray()
feature_names = vectorizer.get_feature_names_out()

# Membuat DataFrame dari Co-occurrence Matrix
cooccurrence_df = pd.DataFrame(cooccurrence_matrix, columns=feature_names, index=feature_names)

# Menampilkan DataFrame
print("Co-occurrence DataFrame:")
cooccurrence_df
```

Co-occurrence DataFrame:

	acara	agama	ajakan	akan	al	alog	aman	ambon	ambonbaca	antara	 titik	tn
acara	1	2	1	1	1	11	5	2	1	1	 1	4
agama	2	4	2	2	2	22	10	4	2	2	 2	8
ajakan	1	2	1	1	1	11	5	2	1	1	 1	4
akan	1	2	1	1	1	11	5	2	1	1	 1	4
al	1	2	1	1	1	11	5	2	1	1	 1	4
	•••	•••	•••			•••	•••	•••			 •••	
umum	1	2	1	1	1	11	5	2	1	1	 1	4
untuk	6	12	6	6	6	66	30	12	6	6	 6	24
wakilwakil	1	2	1	1	1	11	5	2	1	1	 1	4
wilayah	1	2	1	1	1	11	5	2	1	1	 1	4
yakni	1	2	1	1	1	11	5	2	1	1	 1	4

9.5 Konversi ke graph

```
# Buat graph dari co-occurrence matrix
G_single_news = nx.Graph()

for index, row in co_occ_df_single_news.iterrows():
    G_single_news.add_edge(row['source'], row['target'], weight=row['weight'])
```

Visualisasi

```
import matplotlib.pyplot as plt
import networkx as nx

# Visualisasi graph dengan penyesuaian
plt.figure(figsize=(16, 8))

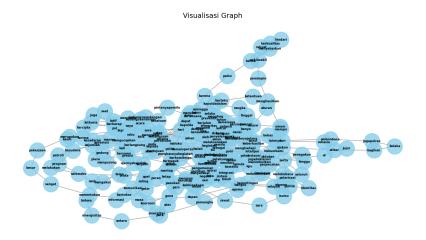
# Penentuan layout graf
pos = nx.spring_layout(G_single_news, seed=42)

# Gambar edges
nx.draw_networkx_edges(G_single_news, pos, alpha=0.8, edge_color="gray")

# Gambar nodes
nx.draw_networkx_nodes(G_single_news, pos, node_size=1000, node_color="skyblue", alpha=0.8)

# Label nodes
```

```
nx.draw_networkx_labels(G_single_news, pos, font_size=6, font_color="black", font_weight="bold"
plt.title("Visualisasi Graph", fontsize=14)
plt.axis("off")
plt.show()
```



9.6 Menghitung centrality node

Algoritma PageRank

Pengertian page rank sendiri yaitu algoritma yang dibuat oleh google yang berguna untuk membantu mesin telusur agar membandingkan halaman yang memenuhi kueri tertentu berdasarkan seberapa sering mereka di referensikan.

Rumus Page Rank

$$PR(A) = (1-d) + d\left(\frac{PR(B)}{L(B)} + \frac{PR(C)}{L(C)} + \ldots + \frac{PR(N)}{L(N)}\right)$$

- PR(A) adalah PageRank dari halaman A.
- d adalah faktor damping, biasanya diatur menjadi 0.85.

Ini mewakili probabilitas bahwa pengguna akan melanjutkan ke halaman lain daripada mengklik tautan.

- \bullet $PR(B), PR(C), \dots$ adalah PageRank dari halaman-halaman yang memiliki tautan ke halaman A.
- $L(B), L(C), \dots$ adalah jumlah tautan keluar dari masing-masing halaman B, C, \dots

```
Dan rumus ini ketika pagerank sudah melakukan iterasi berikutnya PR^{(t+1)}(A) = (1-d) + d\left(\frac{PR^{(t)}(B)}{L(B)} + \frac{PR^{(t)}(C)}{L(C)} + \ldots + \frac{PR^{(t)}(N)}{L(N)}\right)
```

Perhitungan otomatis

```
# Closeness centrality
closeness_centrality_single_news = nx.closeness_centrality(G_single_news)
closeness_df = pd.DataFrame(list(closeness_centrality_single_news.items()), columns=['token', '

# Pagerank centrality
pagerank_centrality_single_news = nx.pagerank(G_single_news)
pagerank_df = pd.DataFrame(list(pagerank_centrality_single_news.items()), columns=['token', 'pa

# Tampilkan DataFrame
print("DataFrame Closeness Centrality:")
print(closeness_df)

print("\nDataFrame Pagerank Centrality:")
print(pagerank_df)
```

DataFrame Closeness Centrality:

	token	closeness_centrality
0	ambon	0.237102
1	polda	0.271698
2	maluku	0.294278
3	menggelar	0.245176
4	alog	0.283837
212	menimbulkan	0.257449
213	perpecahan	0.232258
214	pungkasnyakegiatan	0.233010
215	penyelenggara	0.257757
216	yakni	0.247423

[217 rows x 2 columns]

DataFrame Pagerank Centrality:

	token	pagerank_centrality
0	ambon	0.003700
1	polda	0.008898
2	maluku	0.018979
3	menggelar	0.002773
4	alog	0.014662

```
      212
      menimbulkan
      0.003043

      213
      perpecahan
      0.003040

      214
      pungkasnyakegiatan
      0.002838

      215
      penyelenggara
      0.002712

      216
      yakni
      0.002711
```

[217 rows x 2 columns]

Perhitungan Manual

```
# Baca file Excel
df = pd.read_excel("/content/drive/MyDrive/ppw/PageRank/co_occurance_matrix.xlsx")
# Tampilkan DataFrame
df.head()
```

	source	target	weight	-	Initial Page rank	Current Pag
0	ambon	polda	1	323 node = 1/323 > 0.00309597523	0.003096	(1-0.85) + 0
1	polda	maluku	4	NaN	0.003096	(1-0.85)+0
2	maluku	menggelar	1	NaN	0.003096	(1-0.85) + 0
3	menggelar	alog	1	NaN	0.003096	(1-0.85) + 0
4	alog	kebangsaan	9	NaN	0.003096	(1-0.85)+0

9.7 Ranking Node

```
# Merangking node kata dari closeness centrality
ranked_by_closeness_single_news = closeness_df.sort_values(by='closeness_centrality', ascending
print("Hasil ranking dari closeness centrality:")
ranked_by_closeness_single_news
```

Hasil ranking dari closeness centrality:

	token	closeness_centrality
17	pemilu	0.324324
2	maluku	0.294278
4	alog	0.283837
63	dalam	0.280884
16	mewujudkan	0.273764
		•••

	token	closeness_centrality
83	sangat	0.122658
202	wakilwakil	0.119271
205	hindari	0.118486
204	berkualitas	0.110204
203	rakyat	0.109700

```
# Merangking node kata dari pagerank centrality
ranked_by_pagerank_single_news = pagerank_df.sort_values(by='pagerank_centrality', ascending=Fa
print("Hasil ranking dari page rank:")
ranked_by_pagerank_single_news
```

Hasil ranking dari page rank:

	token	pagerank_centrality
17	pemilu	0.037457
2	maluku	0.018979
15	untuk	0.016171
4	alog	0.014662
18	damai	0.012316
24	lancar	0.002662
92	katanyajelang	0.002638
120	hingga	0.002088
152	kebangsaandengan	0.001824
58	kebangsaandalam	0.001824