

3. “ ” 1944

1997

600793

54 /

12 /

2

“

” “ ” 1

“ ”

5

“ ” “ ” “ ” “

” “ ”

“

2

500

00”

2.

2005

“

22

“

"

“

22

“

22

$$K\} j$$

“

22

“

22

“

22

“

22

“

”

“

”

#

“

22

“

22

“

"

“

"

“

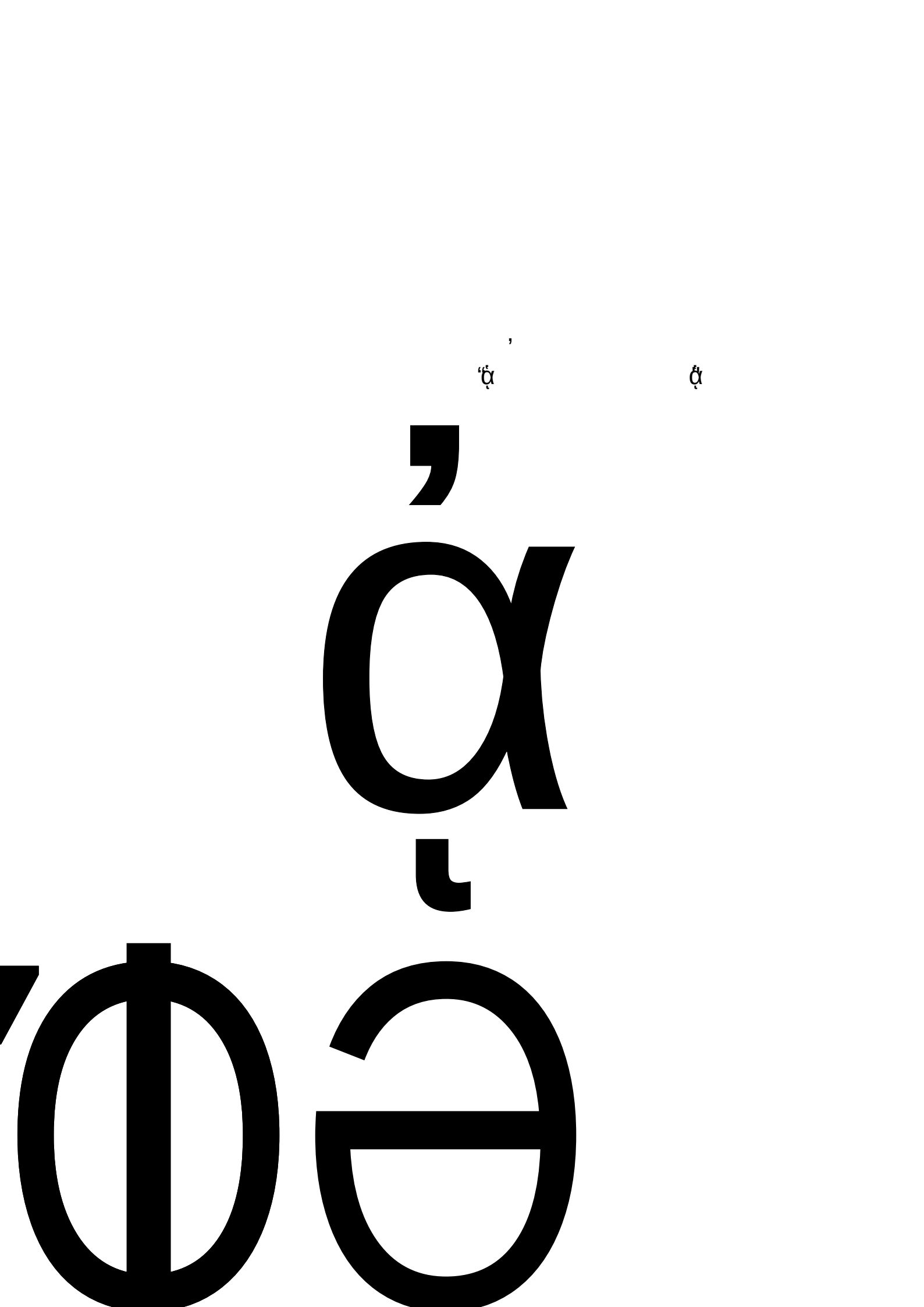
"

1.

1999

U' K jJ%?! Z.

2020



2.

“ + + ”

“ ”

FTTR

”

“

” 100

“

”

AA+

1.

2017 3

50

AA

2023

41

19

193.13

370.56

95.39

74.45

1.65

2.

2017 11



2019

P1070437

7

1Y

Δ

w y



vos

1.

” “

”

“

”

2017

“

”

32.28

5

6

2023

421.52

65%

20

AA

á ‘QV1



3

0

“

”

5

1.2

1700

“

+

+

”

4.

2020

8

4

1.

2019 9

“

"

“

"

“

4

94

,

"

27

“

" "

” “

"

13

150

AA

2.

3.

2020 11

4.

“

” “

”

“

”

“

”

“

”

4A

.

.

“

”

3.

2011 5 12

4.14

“11345”

“ +

+ ” “

”

4.

2021 12

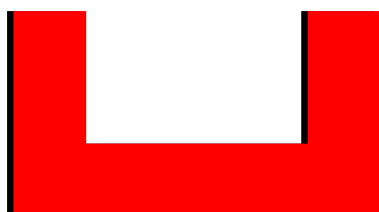
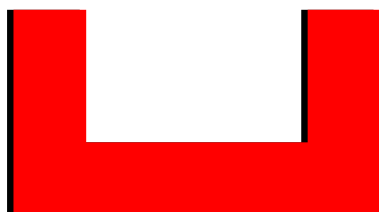
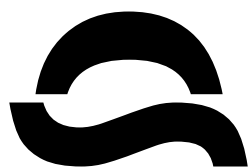
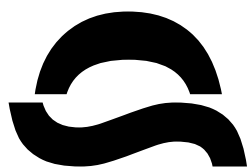
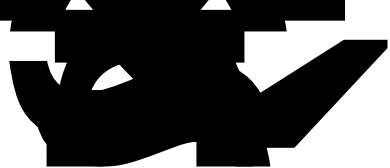
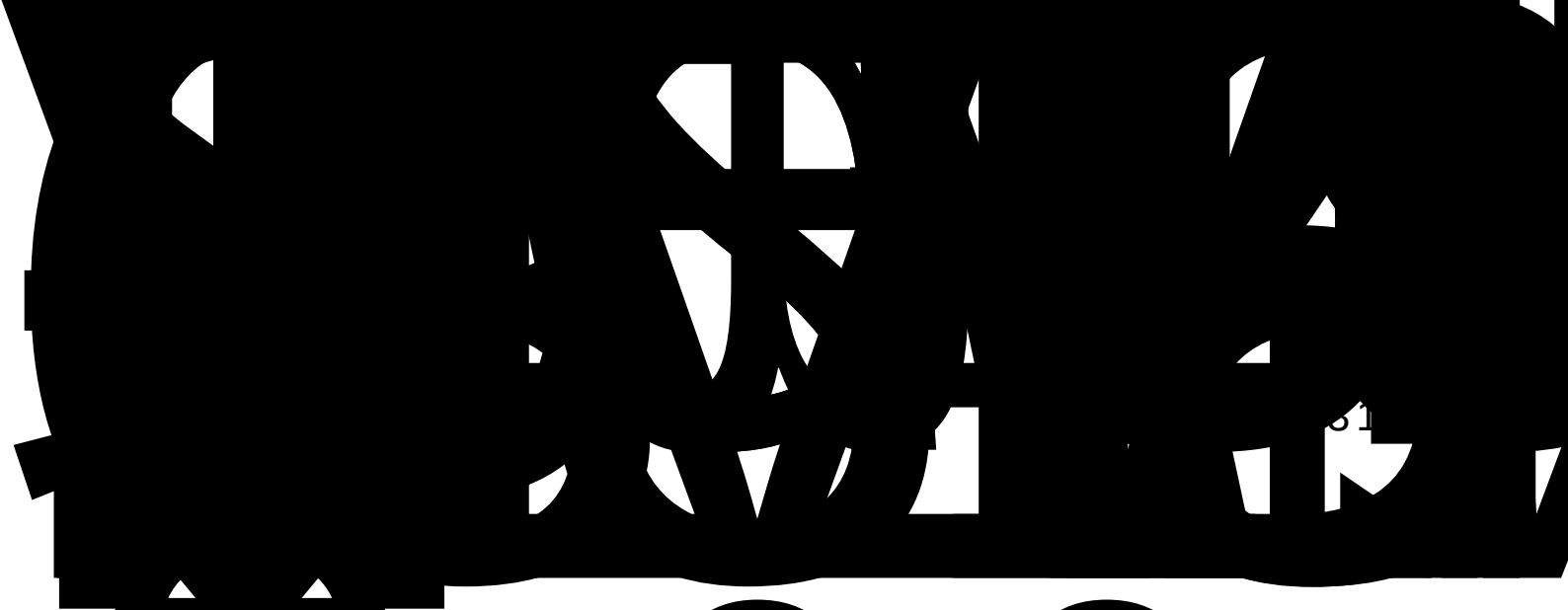
“

”

2000

1.

“ ”



3

5

2.

“ ”

1 + N

“

”

“

”

“ ”

3.

2021 9

5000

“ ”

“ ”

4.

5000

“ ”

“2023

” 3 19

+

“ ”

1.

2022 11

9

8

“

”

“

”

“

”

“

”

“

”

“

”

2.

2024

1

2

8

1.

2023

5

“

”

2. 2023 6
2000

“ ”

4

1. 1996 2022 6
2 2024 2

“ ” “ ”

12.3 “ ”
53.51 530 70.24
27 3 14 “ +
” 80 “ 3 + 2 ”

“ ”

“ . ” “ . ” 7

2. 2024 6
5000

“ ” “

” “

” “

” “ ” “ ”

9

3. 2024 6
10000

-

“ ” “ ”