

X₁

Ø

” ’

2026

‘

ч

к D

D

2026 5 29

X_1 $\emptyset$ ” ’
 2026 ‘ Ψ $\mathbb{K}^D$

$\langle 2025$ ()
 $\rangle$

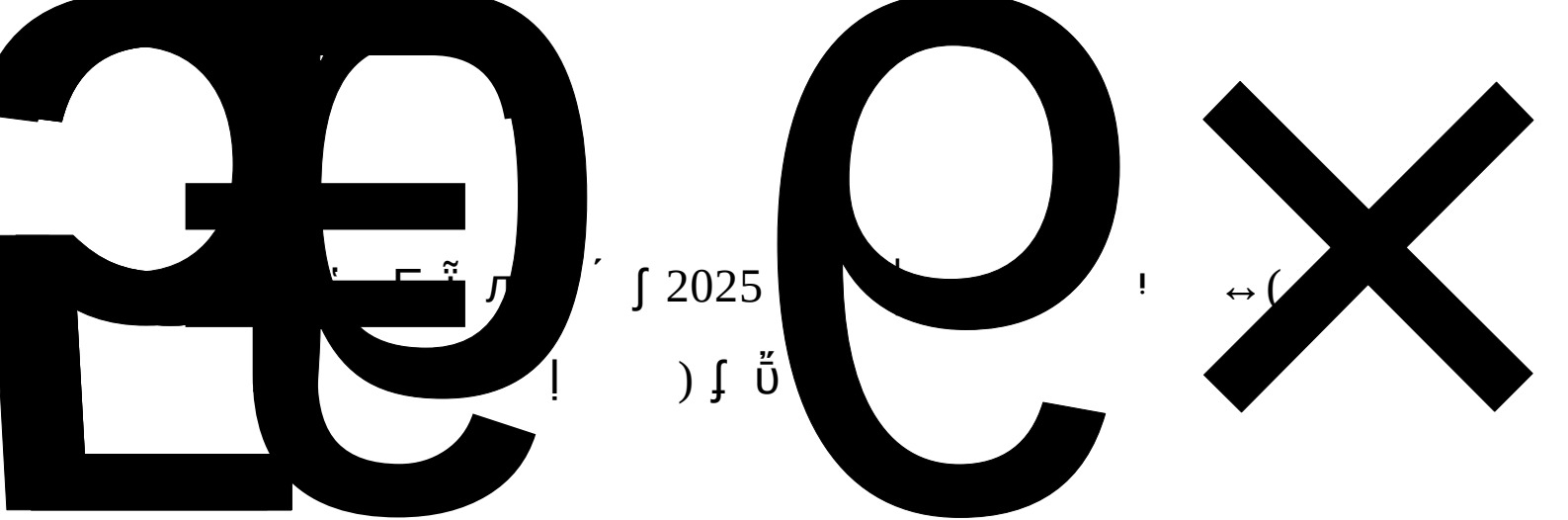
$\langle 2025$ $\rangle$

$\langle 2025$
 $\rangle$

2025

$\langle$ $\rangle$

5 3.2



2025 12 31

2025

2025

2025

V ^

✂

	1999-04-22
	- -

	2024 /2024	2023 /2023	2022 /2022
	158.56	148.76	201.92
	24.45	30.44	66.10
	17.88	18.98	43.77
	533.78	520.74	486.34
	300.41	286.42	275.98
	2024	2023	2022
/	0.6107	0.7605	1.6512
/	0.6107	0.7605	1.6512
/	0.4467	0.4741	1.0934
%	8.37	10.91	26.52
%	6.12	6.80	17.56

1		
2		
3		
4		
5		
6		
7		

8		
9		
10		
11		
12		

“ ”

(“ ”)

2006 175

175

2008 171

171

2020 178

178

“ ”

1.

2.

3.

4.

A

2025 9 24

2025

10 21 2025

2025 10 25

2025-074

/

610

2024

13,468 4.53%

12

12

1.

10

2.

6

3.

5

		13.00	0.38%	0.0032%
		12.00	0.35%	0.0030%
		12.00	0.35%	0.0030%
		12.00	0.35%	0.0030%
		12.00	0.35%	0.0030%
	605	2,994.15	86.72%	0.7480%
	610	3,055.15	88.48%	0.7632%
		397.67	11.52%	0.0993%
		3,452.82	100.00%	0.8625%

1.

5%

2.

	10.19 /
☒ 1	60% <u>10.19</u> /
☐ 20	60% <u>9.62</u> /
☐ 60	60% <u>9.61</u> /
☒ 120	60% <u>9.02</u> /

10.19

10.19

A

1.	1	60%
2.	120	60%

		%
	24	33%
	36	
	36	33%
	48	
	48	34%
	60	

1.

1

2

3 36

4

5

2.

1 12

2 12

3 12

4

5

6

1.

1

2

3 36

4

5

2.

1 12

2 12

3 12

4

5

6

3 2026 75 EVA 0

000012.SZ	A	600425.SH	
000672.SZ		600449.SH	
000786.SZ		600516.SH	
001301.SZ		600529.SH	
001386.SZ		600586.SH	
002080.SZ		600660.SH	
002233.SZ		600801.SH	
002271.SZ		601636.SH	
003012.SZ		601865.SH	
300748.SZ		600585.SH	
600366.SH			

100%

“

-

-

”

5.

2025

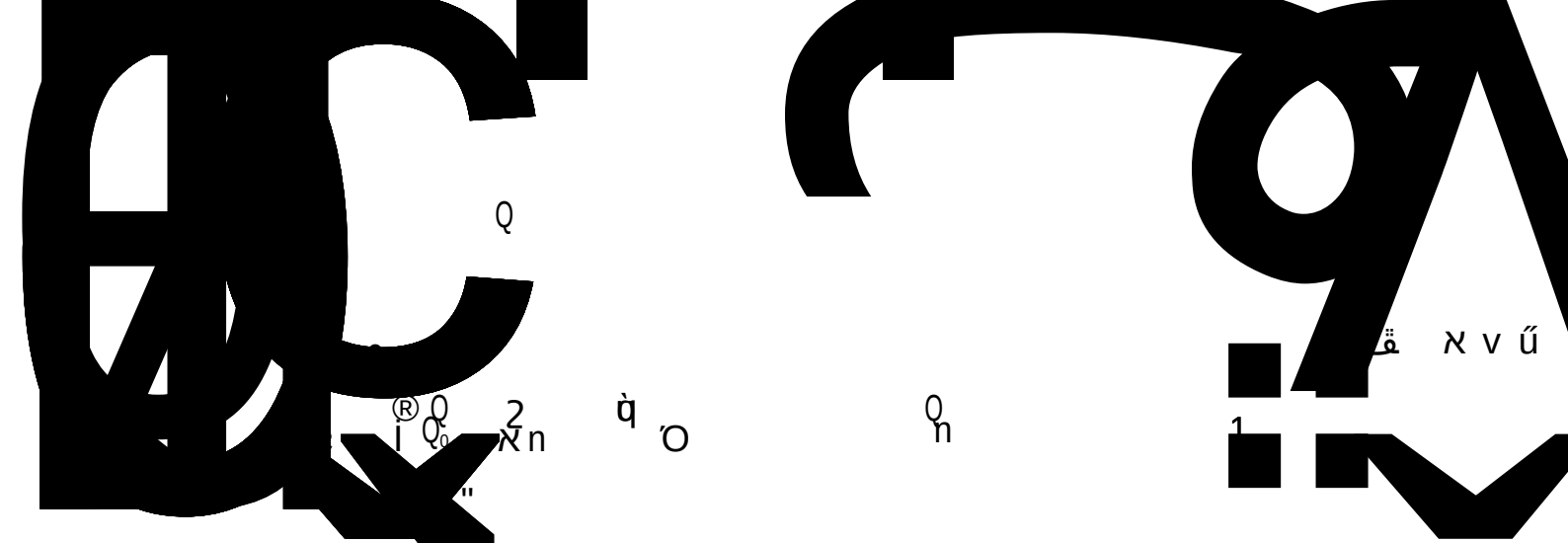
×

A

B

C

D



P0

V

P

P

1

5.



1/2 6x12 L 3/4 20

НБ

4.

10

5

5.

6

6.

$\frac{2}{3}$

5%

7.

1.

2.

3.

4.

5.

6.

60

60

3

60

7.

12

12

8.

1.

2.

3.

1.

2.

3.

4.

5.

D

8.

1.

2.

3.

4.

ñ

8.

1.

2.

1

2

3.

4.

1.

2.

3.

4.

5.

6.

3

1

1.

2.

3.

4.

5.

36

6.

7.

1.

2.

1.

2.

3.

1

4.

5.

1

1

2

3

4

Q

2

$$Q \quad Q_0 \times P_1 \times \quad 1 \quad n \quad \div \quad P_1 \quad P_2 \times n$$

Q_0

P_1

P_2

n

Q

3

$$Q \quad Q_0 \times n$$

Q_0

n

1

n

Q

4

2.

1

$$P \quad P_0 \div (1 \quad n)$$

P

P_0

n

2

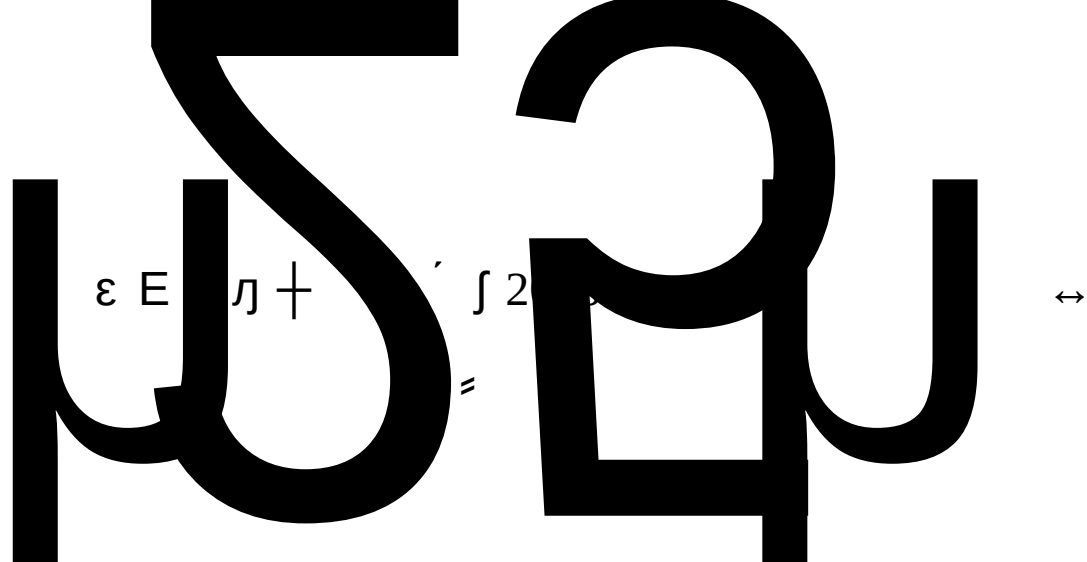
$\in P_0 \times \forall P_1 \quad P_2 \times n$

		26,793.67	
		5	
2026	2027		2028

$$\begin{aligned}
 & \quad \quad \quad) \quad \quad \quad = \\
 - & \quad \quad \quad (\quad) \\
 & \quad \quad \quad 2026 \quad 6 \quad \quad \quad 3055.15 \\
 & \quad \quad \quad \quad \quad \quad 26,793.67
 \end{aligned}$$

2026 5 14
www.sse.com.cn 2025
 2025
 2025

2026 5 13



“ ” 2025

“ ”

2025



Ð Ë Ì Ñ Ò Ó 2025 Ò Ó ! ↔
= ∫

“ ” 2025
“ ”

2025

2026 1 1
www.sse.com.cn 2025

2025 12 31

$E \tilde{\imath} \jmath$ κ^D $\varepsilon^D \neq$ ” ’ 2025
 $\vdash$! $\leftrightarrow$ $\tilde{\imath} \varepsilon$

2025

1

2

3

/

4

/

5

6

7

8

9

10

11

12

/

13

14

15

16

17

18

$$E \tilde{\eta} \vdash \text{"} \int \varepsilon_1 \vdash \int$$

“ ”

~ E ã ʎ κ Ů † ” “Q n k

τ

“ ” “ ”
“ ”
“ ”

4 —

2017 12

“

3

..... ”

2020 12

2

2022 12

2

2024 12

2

2017 12

“

2020

A

2020 12 15

,

5

4 —

2026 5 13

“ ” , 5 Ъ 7

3.2 ,

“ ” “ ”

“ ”

“ ” 5

3.2

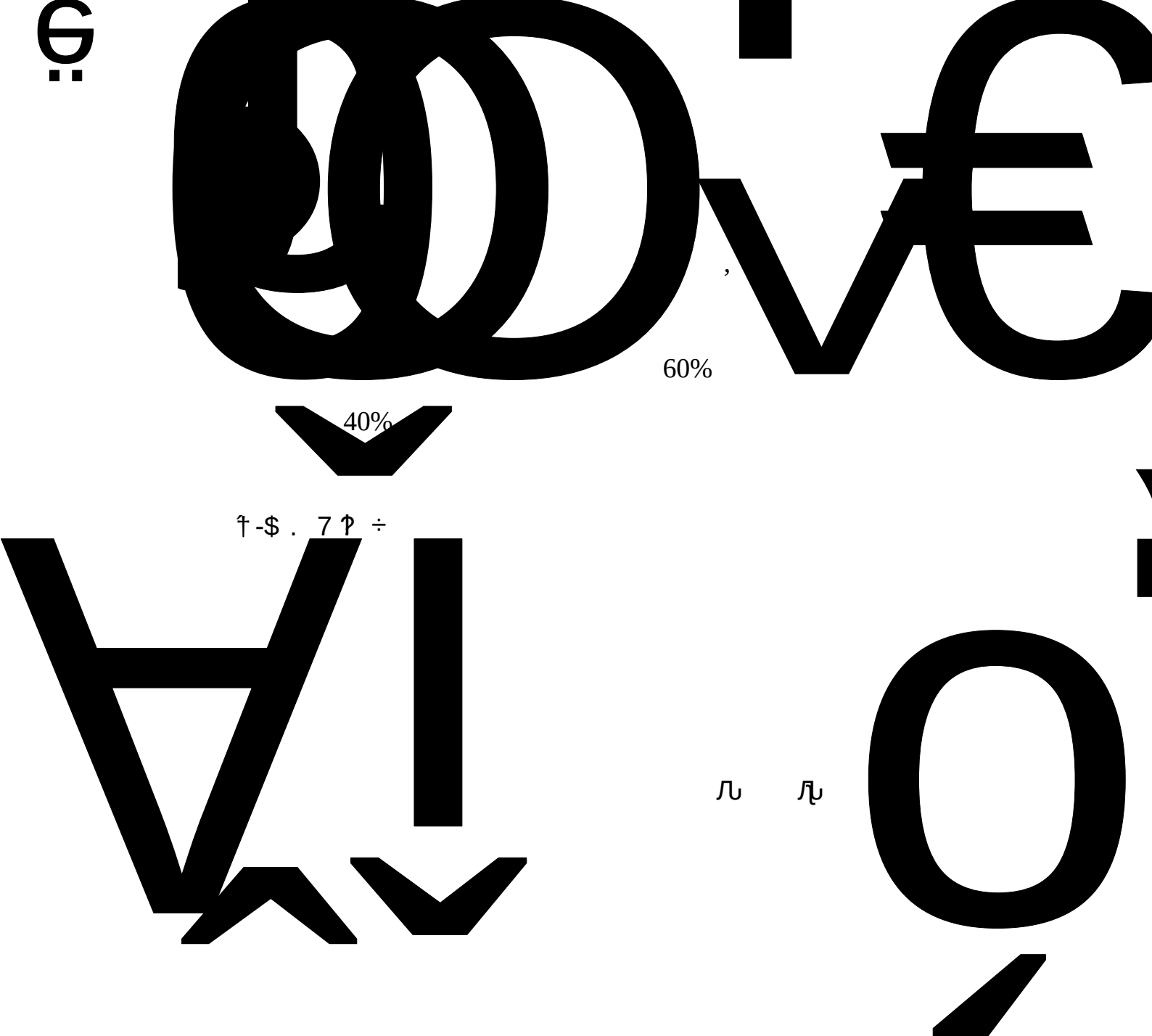
“ ”

5 3.2

2022 12 14

1

199,988.347



443,117.60

η