



●

A 0.10

●

	2024/9/13		2024/9/18	2024/9/18

●

2024 8 23 2024

1. 2024

2.

"

"

7 —

16,719,200

3.

1

2024

2024

10

1.00

646,208,651

16,719,200

629,489,451

10

1.00

62,948,945.10

2

$$= [ \quad - \quad + \quad \times \quad ] \div 1 +$$

2024

0

$$= \frac{629,489,451 \times 0.10}{646,208,651} \div 0.0974 \times 0.10$$

2

$$= [ \quad -0.10 \quad +0 ] \div 1 +0 =$$

-0.10

2.

3.

1

[2015]101

[2012]85

1

0.10

1

1

0.10

5

1

1

20%

1

1

1

50%

10%

1

2

" QFII "

QFII

[2009]47

10%

0.09

3

[2014]81

10%

0.09

4

0.10

0773-3681001

2024 9 10