

600282

2020-044

2019

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•

3.

1

2019

2019

10

3.00

4,435,002,357

21,980,000

4,413,022,357

0.30

1,323,906,707.10

2

$$\left[\begin{array}{c} - \\ + \\ \times \end{array} \right] \div 1 +$$

$$\div = 4,413,022,357 \times 0.30 \div 4,435,002,357 \approx 0.30$$

2019

2019

0

$$=[-0.30 + 0] \div 1 + 0 =$$

-0.30

	2020/5/12		2020/5/13	2020/5/13

1.

2.

3.

1

2012

85

2015 101

1

1

20%

1

1

1

50%

10%

1

0. 30

2

“ QFII ”

QFII

2009 47

10%

0.27

3

A

“ ”

2014 81

10%

0.27

4

0.30

025 57072073 57072083

2020 5 7