

603567

2024-040

2023

--

" "

1.

2.

"

"

7 —

3.

1

941,826,360

137,232

941,689,128

10

2.00

188,337,825.60

2

$$\frac{(\quad)}{2023} = \frac{(\quad - \quad)}{(1 + \quad)}$$

0

$$\frac{137,232}{941,826,360 - 137,232} \times 0.20 \div \frac{941,826,360}{941,689,128} \times 0.20 / = \frac{-0.20}{-0.20 \div 1+0}$$

1

2

1

[2015]101
[2012]85
1
0.2 1 1
0.2
5
1
1 20% 1
1 1 50% 10%
2 " QFII "
2009 1 23 QFII
[2009]47 10%
0.18
3 " "
[2014]81 10% [2014]81 0.18
4
0.2

