

2024

118,214,700

“”

2024968,597,250

18,214,700950,382,550

101.323715

=×

10÷10=950,382,550×1.323715÷10=125,803,563.72

10

1	2024			2025	5	13	2024
				2024	12	31	968,597,250
							10
	1.32			0			
	2024	12	31	968,597,250			2025 3 31
				15,539,300			953,057,950

2 A

1	08*****887	
2	08*****614	
3	03*****091	
4	03*****372	
5	08*****628	

2025 5 14 2025 5

21

1

2

1

$$\begin{aligned}
 & \frac{12.62}{5} - \frac{12.49}{22} = \frac{12.62}{5} - 0.1298822 \approx \frac{12.49}{2025} \\
 & \sigma \geq \Gamma \quad A \quad / \quad \sigma \geq
 \end{aligned}$$

I