

301223

2025-032

$$\begin{aligned}
 & 1 \\
 & 1,210,000 \\
 & \frac{193,127,560}{10} \times 3.5 = 67,171,146.00 \\
 & \frac{1,210,000}{191,917,560} = 0.0062527
 \end{aligned}$$

$$\begin{aligned}
 & 2 \\
 & \frac{67,171,146.00}{193,127,560} \times 10 = 3.478071
 \end{aligned}$$

$$\begin{aligned}
 & 3 \\
 & \frac{3.478071}{10} = 0.3478071
 \end{aligned}$$

2025 5 16 2024 2024

$$\begin{aligned}
 & 1 \quad 2024 \\
 & \frac{10}{3.50} = 2.857142857 \\
 & \frac{2.857142857}{67,171,146.00} = 4.269841269 \times 10^{-8}
 \end{aligned}$$

%

1 A 2025
6 5

2 A

1	08*****149	
2	08*****677	

2025 5 26 2025 6

4

1

2 2023

3

$$=67,171,146.00 \div 193,127,560 \times 10 = 3.478071 / 10$$

=

$$-0.3478071 /$$

0760-85286261

1 2024

2

3

4