

2024

1

$$1,210,000$$

$$\frac{193,127,560}{10} \times 3.5 = 67,171,146.00$$

$$\frac{1,210,000}{191,917,560} = 0.00628$$

2

$$\frac{67,171,146.00}{193,127,560} \times 10 = 3.478071$$

3

$$3.478071 - 0.00628 = 3.471791$$

“ ” 2024

2025 5 16 2024

1 2024

$$10 \times 3.50 = 67,171,146.00$$

1 A 2025
6 5

2 A

| | | |
|---|------------|--|
| | | |
| 1 | 08*****149 | |
| 2 | 08*****677 | |

2025 5 26 2025 6

4

1

2 2023

3

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

=

$$-0.3478071 / =$$

28

0760-85286261

1 2024

2

3

4