

301223

2025-032

2024

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

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

$$\begin{aligned} &3 \qquad = \qquad - \\ &= \qquad -0.3478071 \div \end{aligned}$$

“ ” 2024

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10 3.50 67,171,146.00

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2	08*****677	

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

=

$$- \quad =$$

$$-0.3478071 /$$

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