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2. 2024

$$749,904,031 \times 0.2 / = 149,980,806.20$$

$$\begin{aligned} &= \\ &\div = 149,980,806.20 \div 768,992,731 \\ &= 0.1950354 \quad 2024 \\ &\quad -0.1950354 / \end{aligned}$$

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$$\begin{aligned} &= \times \\ 749,904,031 &\times 0.2 / =149,980,806.20 \\ &= \\ \div &=149,980,806.20 \div 768,992,731 =0.1950354 \\ 2024 &= \\ -0.1950354 &/ \end{aligned}$$

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