

2020

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- 1.
- 2.

“ ”

- 3.
- 1

$$\frac{265,200,000}{106,080,000^2} \times 0.40$$

$$= \frac{[265,200,000 - 106,080,000 \times 0.40] \div 1 + 2020}{266,670,000} \times 0.40 \div 266,670,000 \approx 0.39780 \div 266,670,000$$

$$= \frac{0}{266,670,000} - 0.39780 \div 1 + 0 = -0.39780$$

