

Solución al problema de Cuánto da

Enunciado:


$$2020 + \left(\frac{2019-2020}{2020-2019} \right)^{2020} = ?$$

Solución:

$$2020 + \left(\frac{2019 - 2020}{2020 - 2019} \right)^{2020} = 2020 + \left(\frac{-1}{1} \right)^{2020} = 2020 + (-1)^{2020} = 2020 + 1 = 2021$$

