







2019-2020

2020-2021

















2 + 2 = 4









2023

—

1

Handwritten text: *Handwritten* *Handwritten*





Answer 1 + 1 = 2

$$A_{obs} = A_{source} * (1 + D_{prop} - D_{red})$$











$$\Delta\phi = 2\pi v\delta\Delta X = 2\pi\frac{B}{\lambda}\delta\Delta X.$$

$$\Delta X \leq \frac{0.1\lambda}{2\pi B\delta},$$







W

W

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2

2

4

1

0

—

9



0123

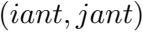


*moderate + moderate*

WORLD

WELCOME TO THE





$$\text{var}(\text{it}e(\text{var})) = \text{it}e(\text{var}) = \text{it}e(\text{var})$$















A pixelated, black and white representation of the word "equal". The letters are composed of various shades of gray and black pixels, giving it a digital, low-resolution appearance. The font is a simple, blocky sans-serif style. The word is centered horizontally and occupies the middle portion of the image.











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