

A pixelated, black and white representation of the mathematical formula $\sum_{n=1}^{\infty} \frac{1}{n^2} = \frac{\pi^2}{6}$. The image is composed of large, blocky pixels, giving it a low-resolution, digital-art appearance. The symbols used include a summation symbol (\sum), a subscript n , a superscript 2 , an infinity symbol (∞), a fraction bar, the Greek letter pi (π), and the number 6.