



2 + 2 = 2 + 1

GAZES







1403



9E4B





GEORG









BR (K R)

W R



DR (K) (L)

















A pixelated, black and white representation of the word "WORLD". The letters are thick and blocky, with a jagged, pixelated edge. The "W" is formed by three vertical strokes and a horizontal crossbar. The "O" is a simple circle. The "R" has a vertical stem and a curved shoulder. The "L" is a simple vertical stroke with a horizontal base. The "D" is a vertical stem with a semi-circular bowl. The entire word is rendered in a low-resolution, digital art style.















WORLDWIDE

n Π $\tau(i)$ $i=c$



100%

100%









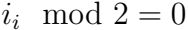








we're 1,23,451

















9000000

Leads to EVO





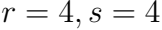
100

100

100











A pixelated, black and white graphic of the text "P.O.D. 2004". The letters are thick and blocky, with a jagged, pixelated edge. The "P" is on the left, followed by a period, then "O", "D", and a period. To the right of this is the year "2004", where the "0" is a simple circle, the "4" has a vertical stem and a horizontal bar, and the "0" is a simple circle. The entire graphic is set against a white background.

$$E_{l,k}^{(K_k)} = \prod_{i=0}^{\sqrt{n}-1} \prod_{t=0}^{\sqrt{n}-1} \left(\kappa_l^{(K_z)} \odot \chi_l^{(\frac{t}{2})} \odot \pi_l \odot \Gamma_l \odot \Omega_l \odot \vartheta_l \right) || \left(\kappa_l^{(K_z)} \odot \left(\vartheta_l | \Omega_l | \Gamma_l | \pi_l | \chi_l^{(\frac{t+1}{2})} | \kappa_l^{(K_z)} \right) \Psi^{(K_z)} \right),$$

9000000

SCIENCE FOR THE PEOPLE









DELO 1923



$$x \left(\frac{t+1}{2} \right)$$







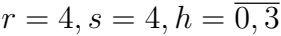
NRSE

1234567890+*

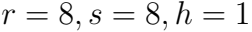
$$x_1(c+1)(2)$$

A pixelated, black and white graphic of the mathematical expression $x^2 + 2x + 1$. The characters are rendered in a simple, blocky font with a dithered or pixelated effect, giving it a retro, digital appearance. The expression is centered horizontally and occupies the middle portion of the image.









September 20, 1964





for 12, 12, 12

57

=

$\frac{7 \times 1}{512}$



$$(S_{a,d,h}) = \begin{vmatrix} x_{00} & x_{01} & x_{02} & x_{03} \\ x_{10} & x_{11} & x_{12} & x_{13} \\ x_{20} & x_{21} & x_{22} & x_{23} \\ x_{30} & x_{31} & x_{32} & x_{33} \end{vmatrix} \Rightarrow \begin{vmatrix} x_{00} & x_{01} & x_{02} & x_{03} \\ x_{13} & x_{10} & x_{11} & x_{12} \\ x_{22} & x_{23} & x_{20} & x_{21} \\ x_{31} & x_{32} & x_{33} & x_{30} \end{vmatrix}$$

9

0

,

0

,

0

E

VE

Arrows and 1945

2019-12-21



Around us







serious 1234

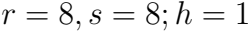
99

==

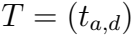
9x1
512



$$(S_{a,d,h}) = \begin{vmatrix} x_{00} & x_{01} & x_{02} & x_{03} \\ x_{10} & x_{11} & x_{12} & x_{13} \\ x_{20} & x_{21} & x_{22} & x_{23} \\ x_{30} & x_{31} & x_{32} & x_{33} \end{vmatrix} \Rightarrow \begin{vmatrix} x_{00} & x_{31} & x_{22} & x_{13} \\ x_{10} & x_{01} & x_{32} & x_{23} \\ x_{20} & x_{11} & x_{02} & x_{33} \\ x_{30} & x_{21} & x_{12} & x_{03} \end{vmatrix}$$



$$7(x-2)(x+1) = x^2 + x + x^2 + x + 1$$



A pixelated black and white drawing of a hand holding a pen, with the word "Hand" written in a stylized font above it. The hand is shown from the side, with the thumb and index finger gripping the pen. The pen is held in a tripod grip. The word "Hand" is written in a bold, blocky font with a slight shadow effect. The entire image has a low-resolution, pixelated aesthetic.











1923

$$S = \text{Sand}, r = 4, s = 4, n = 0, 2$$

Q&A

Q&A

2003

2023





$$(S_{a,d,h}) = \begin{vmatrix} x_{00} & x_{01} & x_{02} & x_{03} \\ x_{10} & x_{11} & x_{12} & x_{13} \\ x_{20} & x_{21} & x_{22} & x_{23} \\ x_{30} & x_{31} & x_{32} & x_{33} \end{vmatrix} \Rightarrow \begin{vmatrix} x_{03} & x_{13} & x_{23} & x_{33} \\ x_{02} & x_{12} & x_{22} & x_{32} \\ x_{01} & x_{11} & x_{21} & x_{31} \\ x_{00} & x_{10} & x_{20} & x_{30} \end{vmatrix}$$





2012-2013

$$D_{l,k}^{(K_k)} = \prod_{i=\sqrt{n}-1}^0 \prod_{t=\sqrt{n}-1}^0 (\hat{\vartheta}_l \odot \hat{\Omega}_l \odot \hat{\Gamma}_l \odot \hat{\pi}_l \odot \chi_l^{(\frac{\hat{t}}{2})} \odot \kappa_l^{(K_z)}) || (\hat{\vartheta}_l | \hat{\Omega}_l | \hat{\Gamma}_l | \hat{\pi}_l | \chi_l^{(\frac{\hat{t}+1}{2})} | \kappa_l^{(K_z)}) \Psi^{(K_z)} \odot \kappa_l^{(K_z)},$$











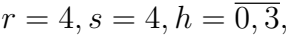
$$x \left(\frac{t+1}{2} \right)$$





$$x(t+1/2)$$

$$x_1(t/2)$$



$$(S_{a,d,h}) = \begin{vmatrix} x_{00} & x_{01} & x_{02} & x_{03} \\ x_{10} & x_{11} & x_{12} & x_{13} \\ x_{20} & x_{21} & x_{22} & x_{23} \\ x_{30} & x_{31} & x_{32} & x_{33} \end{vmatrix} \Rightarrow \begin{vmatrix} x_{00} & x_{01} & x_{02} & x_{03} \\ x_{11} & x_{12} & x_{13} & x_{10} \\ x_{22} & x_{23} & x_{20} & x_{21} \\ x_{33} & x_{30} & x_{31} & x_{32} \end{vmatrix}$$

Ab: VB → VB, EO, 1, 2, 3

→ 100% 100% 100%



$$(S_{a,d,h}) = \begin{vmatrix} x_{00} & x_{01} & x_{02} & x_{03} \\ x_{10} & x_{11} & x_{12} & x_{13} \\ x_{20} & x_{21} & x_{22} & x_{23} \\ x_{30} & x_{31} & x_{32} & x_{33} \end{vmatrix} \Rightarrow \begin{vmatrix} x_{00} & x_{11} & x_{22} & x_{33} \\ x_{10} & x_{21} & x_{32} & x_{03} \\ x_{20} & x_{31} & x_{02} & x_{13} \\ x_{30} & x_{01} & x_{12} & x_{23} \end{vmatrix}$$



[illegible]









Scodis

Quesada

$$(S_{a,d,h}) = \begin{vmatrix} x_{00} & x_{01} & x_{02} & x_{03} \\ x_{10} & x_{11} & x_{12} & x_{13} \\ x_{20} & x_{21} & x_{22} & x_{23} \\ x_{30} & x_{31} & x_{32} & x_{33} \end{vmatrix} \Rightarrow \begin{vmatrix} x_{30} & x_{20} & x_{10} & x_{00} \\ x_{31} & x_{21} & x_{11} & x_{01} \\ x_{32} & x_{22} & x_{12} & x_{02} \\ x_{33} & x_{23} & x_{13} & x_{03} \end{vmatrix}$$

12, 12, 25



QWERTY









$$G(K_k) = \kappa_k^{\wedge}(\alpha) \odot F_k \odot I_k \odot \Omega_k(rh) \odot \kappa_k(\alpha),$$









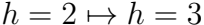
103, 23, 0, 1, 2

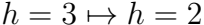


1892

WORLDWIDE
EIGHTY TWO









12

12

12

12

2





September 12, 2021

$$\Psi(K_z) = \prod_{i=0}^{\sqrt{n}-1} \prod_{t=0}^{\frac{n}{2}-1} \prod_{z=0}^{\sqrt{n}-2} Rt_{(\ell_K^{(z)}(i+t))} \doteq Rt_{(\ell_K^{(z+1)}(i+t))},$$

$$L(-Z)$$

$$K(a+c)$$























