





05000

A pixelated, grayscale image of a stylized letter 'S' or '3'. The image is composed of a grid of squares in various shades of gray, creating a blocky, digital appearance. The shape is a continuous, flowing curve that starts at the top right, loops around, and ends at the bottom right. The background is white.

A large, pixelated black cross centered on a white background. The cross is composed of a thick vertical bar and a thick horizontal bar that intersect at the center. The edges of the bars are jagged, giving it a low-resolution, digital appearance. The central intersection is a solid black square. The bars extend towards the edges of the frame, with some pixels missing at the very corners, creating a slightly irregular, hand-drawn look.



A pixelated, black and white graphic of the text "10.000.000". The numbers are rendered in a bold, blocky font. To the right of the numbers is a decorative flourish or scrollwork element. The entire graphic is set against a white background.





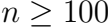
Don't be a hero.

OXFORD

UNIVERSITY PRESS

OXFORD

THE FIRST TWO





OXO

2x2020-21

OXORD

OUT
WASH

$$a_{\ell m}^{\text{IN}} \frac{B^{\text{OUT}}(\ell) P^{\text{OUT}}(\ell)}{B^{\text{IN}}(\ell) P^{\text{IN}}(\ell)},$$

100

BO

POE = 1

BOLE = 1



WAVE

$\mathcal{O}(n^{1/2} \log n)$
pix

























1992-1993



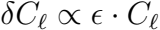
$$\frac{4\pi}{N_{\text{pix}}} \sum_p v(p) Y_{lm}(p) = \sqrt{4\pi} \delta_{l0} \delta_{m0}$$



1541

2017

Warrior - 1





2. Inside 2. Inside 1

Wardle





PEOPLE

Widow

2

3







30pix

QPR

PEOPLES

1992

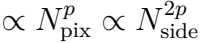
01234

$$\frac{1}{\sqrt{1+x^2}} = \frac{1}{\sqrt{1+2x}} + \frac{1}{\sqrt{1+2x^3}}$$

123456789101112131415161718192021222324252627282930313233343536373839404142434445464748495051525354555657585960616263646566676869707172737475767778798081828384858687888990919293949596979899100















1. 13

$$\rho_{\text{SHO}}(t) = |\psi_n|^2 = e^{-t^2/2\sigma_0^2} \left| \sum_{i=0}^n a_i C_i H_i \left(\frac{t}{\sqrt{2}\sigma_0} \right) \right|^2$$



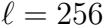




$$00 = 1 - \sin \left(\frac{\pi}{2} \right) \quad \text{or} \quad 2 \left(\frac{1}{2} \right)$$

$$\text{den} \rightarrow \text{den}[0]^{1/2} B(0) \text{pix}(0)$$

ORANGE 2020
Prize





QWERTY



2020-2021







01

x

1



2021-2022

(2) I do not;

2020-2021

[illegible]

$\partial^2 I / \partial \theta^2$, $\partial^2 I / \partial \theta \partial \phi$, $\partial^2 I / \partial \phi^2$, $\partial^2 I / \partial \theta \partial \psi$, $\partial^2 I / \partial \phi \partial \psi$, $\partial^2 I / \partial \psi^2$,

2020-2021



CEBX 20







ad x ad ad ad ad ad ad ad

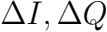
1000000000

The image displays the word "EVO" in a highly stylized, pixelated font. The letters are composed of black and white pixels, giving it a retro, digital appearance. The 'E' is formed by a series of connected pixels, with the top and bottom horizontal bars being thicker. The 'V' is also pixelated, with a sharp point at the bottom. The 'O' is a simple circle made of pixels. The overall style is reminiscent of early computer graphics or video game titles.

2020-2021

as a result of the







$$\Delta \equiv \left(\frac{\partial^2}{\partial \theta^2} + \cot \theta \frac{\partial}{\partial \theta} + \frac{\partial^2}{\sin^2 \theta \partial \varphi^2} \right)$$