









ΦΕΛΙΞ





BO









OXO

2x2020-21

OXORD



$$C_{12}^{XY}(\ell) = \frac{1}{2\ell+1} \sum_{m=-\ell}^{\ell} a_{1,\ell m}^X a_{2,\ell m}^{Y*},$$



$$C_{\{12\}}^{\{XY\}}(\ell) \equiv \frac{C_{12}^{XY}(\ell) + C_{12}^{YX}(\ell)}{2} = \frac{C_{12}^{XY}(\ell) + C_{21}^{XY}(\ell)}{2}$$







0505













051

051





0015

+

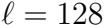
0015

0015

+

001500









Q&A

PEOPLE

side-particle = code.







2020-2021

2019, 2020, 2021, 2022;

2020-2021

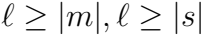
(2) I do not;

2020-2021

(221/22, 220/22, 220/22, . . .)



$$S(p) = \sum_{lm} a_{lm} Y_{lm}(p)$$



0123456789+*
-./:;=<=>_~

A pixelated, black and white graphic of the mathematical expression $e^{im\phi} = e^{-im\phi}$. The characters are rendered in a low-resolution, dithered style, giving it a retro, digital appearance. The expression is centered horizontally and consists of the letter 'e' followed by a superscript 'im\phi', an equals sign, and another 'e' followed by a superscript '-im\phi'.





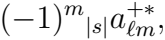
1960m + 1960m



1900-1901-1902







1900-1900

1990-1991

The figure consists of two horizontal bar charts. The top chart is for 'How often do you use the Internet?' and the bottom chart is for 'How often do you use a mobile phone?'. Both charts have a y-axis with categories 'Daily', 'Weekly', 'Monthly', and 'Other'. The x-axis represents the percentage of responses, ranging from 0% to 100%.

How often do you use the Internet?

Frequency	Percentage
Daily	85%
Weekly	10%
Monthly	3%
Other	2%

How often do you use a mobile phone?

Frequency	Percentage
Daily	95%
Weekly	3%
Monthly	1%
Other	1%

A large, pixelated, grayscale letter 'O' is centered on a white background. The letter is composed of many small squares in various shades of gray, creating a textured, blocky appearance. The overall shape is a circle, but the edges are jagged due to the pixelation. The letter is oriented vertically and takes up most of the frame.

A pixelated, black and white graphic of the letters 'OS'. The letters are rendered in a bold, blocky font with a dithered or pixelated texture, giving them a retro, digital appearance. The 'O' is on the left and the 'S' is on the right, both composed of black and gray pixels on a white background.

A pixelated, grayscale image of a T-shirt, likely a template for a design. The image shows the front of a short-sleeved shirt with a crew neck. The shirt is primarily black, with lighter gray areas indicating the collar, sleeves, and the body. The image has a low-resolution, dithered appearance, typical of early digital graphics or a stylized artistic choice.



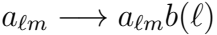






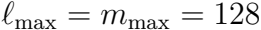


QEBQ











WIPES OFF





Q24

009

1

1

sin(πx)cos(πx)

10

5

150

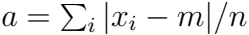
Will print out:

Number of OpenMP threads in use: 2

Number of CPUs available: 2

on a bi-pro (or dual core) computer





2 = 2x2 = 1



9 = 2023-03-20

Handwritten text in a cursive script, likely a signature or name, rendered in black ink on a white background. The text is written in a stylized, flowing manner, characteristic of cursive handwriting. The characters are connected, and the overall appearance is that of a personal or official signature.

Will return:

a

bbbbbbbbbb

C 10 3



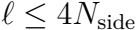


















0505









051

051









231

1

1

2

21

1

109

2023

—

1

2

2023

1010

100%

10

100

1000











PLEASE REPLY

1/4π

π 150

1900π

100% 100%











$$a(n) = a(n-1) + A.(w.m - S.a(n-1)),$$



$$W_{III} - S_a(\pi - 1)$$

$$Q = \sqrt{N} \frac{(x(p) - \bar{x})^2}{N - 1}$$

$$x = \sum_{p=1}^N \frac{x(p)}{N}$$

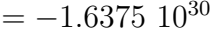
W2

X

W

WAVE

1992 + 20





1990

11-2021

$$N_{side} = \sqrt{N_{pix}/12}$$

(1, 2, 3, 4, 5, 6)

$$N_v = \frac{(N_{side} + 1)(3N_{side} + 1)}{4} \approx \frac{N_{pix}}{16}$$

$$V_{\text{template}} = \frac{1 + N_{\text{side}}(N_{\text{side}} + 6)}{4}$$

WIPLO

Openix

Open = OpenVip

Wavelengths



$\varphi = \varphi$

1000010

10011

2021

11011

2101

75

SP4



QWERTY

ASDFGH

JKL;P

ex 1/2 odds

$$\sum_{j=0}^{d^2-1} A_{ij} f_j = b_i$$

$$b_i \equiv \sum_{p \in \mathcal{P}} s_i(p) w(p) m(p),$$

$$A_{ij} \equiv \sum_{p \in \mathcal{P}} s_i(p) w(p) s_j(p),$$



$$S_1(v) = 2, \quad S_2(v) = 2, \quad S_3(v) = 2$$

$$m'(p) = m(p) - \sum_{i=0}^{d^2-1} f_i s_i(p).$$





0.12x

www.mazda.com

$\psi = \pi/2$, $\theta = 0.5$, $\varphi = 0$

2020-2021



23456789

$$\phi = 0, \quad \text{or} \quad \phi = \frac{\pi}{4N_{\text{side}}}.$$

23456789

$$\phi = 0, \quad \text{or} \quad \phi = \frac{\pi}{4N_{\text{side}}}.$$















01

x

1

