









1990









ΦΕΛΙΞ











BO





0

1

2

3

4

5

6

7

8

Ward

2

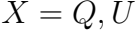
9102



OXO

2x2020-21

OXORD



Widow



Walden

—

123



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









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





















0505













051

051







0015

+

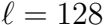
0015

0015



00150000











QEBQ



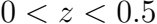
PEOPLE

side = latitude - cos





















2021-2022

for, for, for;

2020-2021



*(2) I do not;*



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



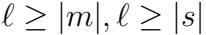






$$S(p) = \sum_{lm} a_{lm} Y_{lm}(p)$$







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

Q\*  
= 1/9 + 1/9  
= 2/9



$$= \frac{1}{\pi} \ln \left( \frac{1}{2} \right) + \frac{1}{\pi} \ln \left( \frac{1}{2} \right)$$







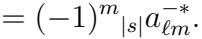




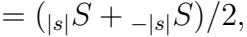


A pixelated, black and white graphic of the mathematical expression  $E = mc^2 + \text{energy}$ . The characters are rendered in a blocky, digital font. The equals sign is composed of two horizontal bars. The 'c' in  $c^2$  is a simple circle, and the '2' is a small square. The word 'energy' is written in a similar blocky style. The entire graphic is set against a white background.

1900-1900











FOR THE  
FOR THE









Q.E.

Q.E.

Q.E.









02 +

5

7















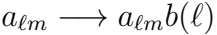








QEBQ









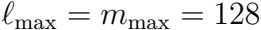




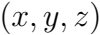
Wikipedia

—

Ed







WIPES OFF









Q24

0010

009

1

1







sin(πx)cos(πx)



Will print out:

-----

Number of OpenMP threads in use: 2

Number of CPUs available: 2

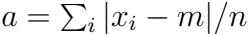
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on a bi-pro (or dual core) computer









2 = 2x2 = 1





सुखं दुःखं च मृत्युं जन्मं विनाशं च ।  
सर्वं भवमिदं तन्मया विनाशकम् ॥

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







Walden

—

250



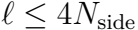








4wides











0505









051

051















10, 2043



1

0

—

20



1

0

30

1

0

—

200

10200



231

1

1

2

21

1

109

2023

—

1

2

2023

1010

100%

10

100

1000







123456789







PLEASE REPLY BY 10/10/10

1.4.4





π 150

1900π

100% 100%

















231

1

1











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

2024-11-11



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



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

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

W2

X

W



WAVE

1992 + 20





1234

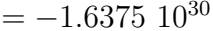








$$= \frac{1}{e} \ln \left( 1 + \frac{1}{e} \ln 2 \right)$$



1. Advices



1990





$x = p + 4w + 2$



12m2 side 1





WIPIX

11-2011

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

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

winix 12v2 sides



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



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

Warping

WIPLO

Openix

Open = OpenVip

WAVE

2

WAVE



WIP: 1



$\ln \theta_1 \theta_2 = \ln \theta_1 + \ln \theta_2$



1000010

10011

2021

11011



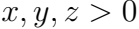
2101





75

SP4





Wilde

—

22





QWERTY

ASDF

GHJK

ex 1/2 odds

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



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

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







90° = 1

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

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



10

2

150







WORLDWIDE







WORLD = 1



0.12x

www.mazda.com



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

$$2 = \cos \theta / 2 \quad 2 = \sin \theta / 2$$

$$2/3 \geq z \geq 0, \quad \phi = 0, \quad \text{or} \quad \phi = \frac{\pi}{4N_{\text{side}}}.$$



WORLD























01

x

1













