

L^AT_EX Tutorial Practice

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Basic Math Symbols :

Powers :

$$(x+1)^2 = 3$$

$$x^{x+1}$$

Subscripts

Fermat Last's theorem ? $x_1^2 + x_2^2 = x_3^2$

Greek

π is 3.1416....

So how do they write normal undergrad textbooks ?

'Tis quite simple actually

Given,

$$y = \sin(\log_{\pi}(x_1^2) + \ln(\sqrt{(x_2)}))$$

and,

$$-0.5 < x_1 \leq x_2 < \infty$$

Use $\langle \textit{InsertUnpronouncableTheoremhere} \rangle$ to find the range of y . Also find

$$\sqrt{\left(\frac{x_1 x_2}{y}\right)}$$

$\mathbb{R} \geq \leq$

CAPS vs CAPS

No difference probably.

Hello!
Lets > football? # worldcup2018