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This is my L^AT_EX practice

Me

July 25, 2015

Part I

part1

Lorem ipsum dolor sit amet, consetetur sadipscing elitr, sed diam nonumy eirmod tempor invidunt ut labore et dolore magna aliquyam erat, sed diam voluptua.

1 section1

Lorem ipsum dolor sit amet, consetetur sadipscing elitr, sed diam nonumy eirmod tempor invidunt ut labore et dolore magna aliquyam erat, sed diam voluptua.

1.1 Subsection1

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1.1.1 subsubsection1

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subpara1 Lorem ipsum dolor sit amet, consetetur sadipscing elitr, sed diam nonumy eirmod tempor invidunt ut labore et dolore magna aliquyam erat, sed diam voluptua.


text

2 Intro

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Dieser arabische Buchstabe steht für „Nazarener“, also für Christen. Das Symbol wurde zum Zeichen der Solidarität mit verfolgten Christen in Syrien, im Irak und weltweit.

#WeAreN


Um 6 Uhr

Morgengebet am Mittwoch

Evangelisches Gemeindezentrum Neuhausen
Dietrich-Bonhoeffer-Str. 7

Beten für die Welt, unsere Gemeinden und für uns

Kontakt: Evangelischer Kirchenbezirk Bernhausen, Telefon 704304
E-Mail Dekanatamt.Bernhausen@elkw.de und Christoph Killgus, 0170/2152326, christoph.killgus.kirchenbezirk@email.de



EVANG.
KIRCHENBEZIRK
BERNHAUSEN

3 Math

3.1 superscripts

$$2x^3$$

$$2x^{34}$$

$$2x^{3x+4}$$

$$2x^{3x^4+5}$$

3.2 subscripts

$$x_1$$

$$x_{12}$$

$$x_{12}$$

3.3 greek letters

$$\pi\alpha$$

$$A = \pi r^2$$

3.4 trig functions

$$y = \sin x$$

3.5 log functions

$$\log_5 x$$

$$\ln x$$

3.6 square roots

$$\sqrt[3]{15}$$

About $\frac{1}{3}$ of the glass is full.

$$\frac{x}{x^2+x+1}$$

$$\frac{\sqrt{x+1}}{\sqrt{x-1}}$$

x	1	2	3	4	5
$f(x)$	10	11	12	13	14

$$5x^{-9} = x+3 \tag{1}$$

$$4x^2 = 12 \tag{2}$$

$$x^3 = 3 \tag{3}$$

$$x \approx \pm 1.732 \tag{4}$$

$$\frac{1}{T} \sum_{t=1}^T \sum_{-c \leq j \leq c, j \neq 0} \log p(w_{t+j}|w_t) \tag{5}$$

$$\frac{1}{T} \log p(w_{t+j}|w_t) \tag{6}$$

4 Lists

1. pencil

2. calculator

3. ruler

4. notebook

(a) assessments

i. tests

A. bla

ii. quizzes

(b) homework

(c) notes

5. graph paper

- pencil
- calculator
- ruler
- notebook
 - assessments
 - * tests
 - bla
 - * quizzes
 - homework
 - notes
- graph paper

Commutative $a + b = b + a$

Assosiative $a + (b + c) = (a + b) + c$

Distributive $a(b + c) = ab + ac$

5 Style

This will produce *italicized* text.

This will produce **bold-faced** text.

This will produce SMALL CAPS text.

This will produce **typewriter** text.

Please excuse my dear aunt Sally.

Please excuse my dear aunt Sally.

Please excuse my dear aunt Sally.

Please excuse my dear aunt Sally.

Please excuse my dear aunt Sally.

Please excuse my dear aunt Sally.

Please excuse my dear aunt Sally.

This is centered.

This is left aligned.

This is right aligned.