



1. bert
  2. attention is all you need
  3. stanford dissertation
- a) banana
  - b) apple
  - c) strawberry
- Moon
  - Earth

$$f(x) = 6 * x + 8 \tag{1}$$

$$f(x) = 8 * x^2$$

$$f(x) = 1/x$$

To my parents, for their unconditional love

Hello, my friends

hello

**BERT**

*Italic*

underline

This word is red

Roman Family

Roman Family - Declaration Command

Sans Serif Family

Sans Serif Family - Declaration Command

Typewriter Family

Typewriter Family - Declaration Command

Hello

Hello

Hello

Hello

Hello

Hello

Hello

Hello

Hello

***Fancy Text***

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## 0.1 Section1

Contents of Section 1

### 0.1.1 Easy is good

Contents of subsection

Sepcial character	$\alpha$	$\beta$	$\gamma$	$\delta$	$\epsilon$	$\varepsilon$	$\zeta$	$\eta$	$\theta$	$\iota$	$\kappa$	$\lambda$	$\mu$	$\xi$	$\pi$	$\rho$	$\sigma$	$\tau$	$v$	$\phi$	$\chi$	$\psi$	$\omega$
Set	$\subset \subseteq \in \cap \cup \mid \notin$																						
Math alphabet	$\mathbb{R}$																						
Equation	$\leq \geq \leqslant \geqslant$																						
Space	$\mathsf{a} \mathsf{b} \mathsf{a} \mathsf{b} \mathsf{a} \mathsf{b} \mathsf{a} \mathsf{b} \mathsf{a} \mathsf{b}$																						

- $\bar{x}$
- (2)
- $\dot{\eta}$
- (3)
- $\dot{x}$
- (4)
- $\acute{\eta}$
- (5)
- $\check{a}$
- (6)
- $\hat{\alpha}$
- (7)
- $\check{\alpha}$
- (8)
- $\ddot{y}$
- (9)
- $\tilde{t}$
- (10)
- 
- (11)