

# test-org-face

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## 1 Xah Lee

### 1.1 Subsection

Hello **there** this is *Emacs* org-mode **No markdown!**.

```
fn main() {  
    println!("Hello , org-mode!");  
    println!("jkk");  
}
```

```
print("Hello!")
```

```
https://gitee.com/Vitaly/img/raw/master/anime.jpg
```

```
#include<stdio>
```

```
int main(){  
    printf("Hello , Emacs!\n");  
    return 0;  
}
```

$D = B \times CE \mid B \in B \text{ and } C \in C \forall$  <https://gitee.com/Vitaly/img/raw/master/images/habitica.png>

Theorem 15.1 If  $C$

is a basis for the topology of  $X$  and

Problem  $f(x) = \frac{ax^3+bx+1}{e^2} - .$   $f(1) = 1$   $f(x) = 12$   $(0,1)$   $b$  .  
 $\forall x f(x) = \frac{ax^x+bx+1}{e^2}$

$f(b) = \sum_{i=1}^{\infty} \frac{1}{i_i} \sigma$   
 $\sum_5^6 f(x) - g(x) = \sum_1^{\infty} 5^2 \forall i \mathbb{W} \langle a \rangle f d s a \text{ GM } f^{-1} = g(x) f(x) f(x) - g(x)$   
 $\lim_{x \rightarrow 0} \lim_{x \rightarrow 0} \frac{1}{x} = \infty$   $f(x)g(x)$  is good to use. This cpp code is bad.  
 Aliasing is hard. Why?

```

std::vector<std::string> v;
v.push_back("Hello ,□");
std::string &x = v[0];

```

```

v.push_back("□world!");
std::cout << x << std::endl;
std::cout << v;

```

$\forall x f(x) - g(x)$  Give me a citation:  
 (see Porta 2015)  $\bigcup \forall x \in A a f d s a s f s a$   
 $\bigcup$   
 $f(x)$   
 $n_i \# + \text{print}_{\text{bibliography}}$