文件標題測試文件標題測試

林子楀 (Lin Tzu-Yu )

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# PART I

緒論

### Chapter 1

Hello, here is some text without a meaning. This text should show what a printed text will look like at this place. If you read this text, you will get no information. Really? Is there no information? Is there a difference between this text and some nonsense like "Huardest gefburn"? Kjift – not at all! A blind text like this gives you information about the selected font, how the letters are written and an impression of the look. This text should contain all letters of the alphabet and it should be written in of the original language. There is no need for special contents, but the length of words should match the language. Hello, here is some text without a meaning. This text should show what a printed text will look like at this place. If you read this text, you will get no information. Really? Is there no information? Is there a difference between this text and some nonsense like "Huardest gefburn"? Kjift – not at all! A blind text like this gives you information about the selected font, how the letters are written and an impression of the look. This text should contain all letters of the alphabet and it should be written in of the original language. There is no need for special contents, but the length of words should match the language.

### 1.1 Section 1

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#### 1.1.1 Subsection 1

Hello, here is some text without a meaning. This text should show what a printed text will look like at this place. If you read this text, you will get no information. Really? Is there no information? Is there a difference between this text and some nonsense like "Huardest gefburn"? Kjift – not at all! A blind text like this gives you information about the selected font, how the letters are written and an impression of the look. This text should contain all letters of the alphabet and it should be written in of the original language. There is no need for special contents, but the length of words should match the language.

#### 1.1.1.1 Subsubsection 1

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## Chapter 2

Hello, here is some text without a meaning. This text should show what a printed text will look like at this place. If you read this text, you will get no information. Really? Is there no information? Is there a difference between this text and some nonsense like "Huardest gefburn"? Kjift - not at all! A blind text like this gives you information about the selected font, how the letters are written and an impression of the look. This text should contain all letters of the alphabet and it should be written in of the original language. There is no need for special contents, but the length of words should match the language. Hello, here is some text without a meaning. This text should show what a printed text will look like at this place. If you read this text, you will get no information. Really? Is there no information? Is there a difference between this text and some nonsense like "Huardest gefburn"? Kjift – not at all! A blind text like this gives you information about the selected font, how the letters are written and an impression of the look. This text should contain all letters of the alphabet and it should be written in of the original language. There is no need for special contents, but the length of words should match the language. Hello, here is some text without a meaning. This text should show what a printed text will look like at this place. If you read this text, you will get no information. Really? Is there no information? Is there a difference between this text and some nonsense like "Huardest gefburn"? Kjift – not at all! A blind text like this gives you information about the selected font, how the letters are written and an impression of the look. This text should contain all letters of the alphabet and it should be written in of the original language. There is no need for special contents, but the length of words should match the language.

# Symbols

& §

#

%

...

\

 $\rightarrow$ 

 $\Rightarrow$ 

**>** 

 $\leftrightarrow$ 

 $\Leftrightarrow$ 

 $\rightarrow$ 

## 3.1 Dashes

X-ray

1-10

Yes—or no?

測試長標題測試長標題測試長標題測試長標題

### 4.1 數字

- 一二三四五六七八九十壹貳參肆伍陸柒捌玖拾一二三四五六七八九十壹貳參肆伍陸柒捌玖拾 一二三四五六七八九十
  - 一二三四五六七八九〇
  - 十二億三千四百五十六萬七千八百九十

#### 4.2 沒有中文假文產生器好麻煩

街上頓添一種活氣,也就不容易,一年的設定,這不是和舊時代的天子,是怨是讎?他倆疲倦了,草繩上插的香條,但這是所謂大勢,不知流失多少人類所託命的田,甲吐出那飽吸過的香煙,由深藍色的山頭,好,街上看鬧熱的人,也因為能得到較多的金錢,波湧似的,不知行有多少時刻,福戶內的事,我記得還似昨天,自己走出家來,街上佈滿著倦態和睡容,所能喚起的兒童時代,來—來!音響的餘波,把她清冷冷的光輝,一絲絲涼爽秋風,僅七、八歲時的狀況,橋柱是否有傾斜,誰甘白受人家的欺負,樹要樹皮人要麵皮,鑼聲亦不響了,不知是兄哥或小弟,他就發出歡喜的呼喊,也是不受後母教訓,可能成功嗎?只些婦女們,是社會的一成員,這不是和舊時代的天子,使成粉末,很好,但終於覺悟地走向滅亡,放不少鞭炮,光明已在前頭,也看得見濃墨一樣高低的樹林,街上還是鬧熱,那些富家人,在我回憶裡,悠揚地幾聲洞簫,看他有多大力量能夠反對!這指定一箇日子為過年,早幾點鐘解決,在以前任怎地追憶,猶在戀著夢之國的快樂,蔥惶回顧,將要失去明視的效力,這是什麼言語?暗黑的氣氛,對男人怕失了他的玩愛,連生意本,甲微喟的說,因為久慣於暗黑的眼睛,何以故過年就要如此呢?1

<sup>&</sup>lt;sup>1</sup>http://more.handlino.com/?corpus=laihe MoreText.js: 一用就愛上的中文假文產生器

### 4.3 quotation

quotation 環境測試, quotation 環境測試。quotation 環境測試, quotation 環境測試。quotation 環境測試, quotation 環境測試, quotation 環境測試, quotation 環境測試, quotation 環境測試。

quotation 環境測試, quotation 環境測試。quotation 環境測試, quotation 環境測試。quotation 環境測試, quotation 環境測試, quotation 環境測試, quotation 環境測試。

#### 4.3.0.1 換行

街上頓添一種活氣,也就不容易,

一年的設定,這不是和舊時代的天子,是怨是讎?

他倆疲倦了,草繩上插的香條,

但這是所謂大勢,不知流失多少人類所託命的田,

甲吐出那飽吸過的香煙,由深藍色的山頭,

好,街上看鬧熱的人,也因為能得到較多的金錢,波湧似的,

不知行有多少時刻,福戶內的事,我記得還似昨天,自己走出家來

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### **XeCJK**

#### 測試 CJKunderdot

街上頓添一種活氣,也就不容易,一年的設定,這不是和舊時代的天子,是怨是讎?

# PART II

第二部

### List

### 5.1 Ordered List

- 1. Lorem ipsum dolor sit amet, consectetur<sup>1</sup> adipiscing elit.
- 2. Duis ac mi magna, a consectetur elit<sup>2</sup>.
- 3. Curabitur posuere erat dignissim ligula euismod ut euismod nisi.

#### 5.1.1 enumerate

- 1. 第一項
- 2. 第二項
- 3. 第三項
  - 3.1 第一層嵌套
    - a) 第二層嵌套
      - A. 第三層嵌套(最多嵌套三層)
- 4. 第四項

#### 5.1.1.1 自訂

- 一、來-來! 音響的餘波, 把她清冷冷的光輝, 一絲絲涼爽秋風, 僅七、八歲時的狀況, 橋柱是否有傾斜, 誰甘白受人家的欺負, 樹要樹皮人要麵皮, 鑼聲亦不響了, 不知是兄哥或小弟, 他就發出歡喜的呼喊, 放不少鞭炮, 光明已在前頭, 也看得見濃墨一樣高低的樹林, 街上還是鬧熱。
- 二、測試

(一) 第一子題

<sup>1</sup> www.example.com

 $<sup>^2</sup>$  Plain text.

#### (二) 第二子題

三、 第三題。

### 5.2 Unordered List

- 不嵌套
  - 第一層嵌套
    - \* 第二層嵌套
      - · 第三層嵌套(最多嵌套三層)
- 不嵌套
- Hello, here is some text without a meaning. This text should show what a printed text will look like at this place. If you read this text, you will get no information. Really? Is there no information? Is there a difference between this text and some nonsense like "Huardest gefburn"? Kjift not at all! A blind text like this gives you information about the selected font, how the letters are written and an impression of the look. This text should contain all letters of the alphabet and it should be written in of the original language. There is no need for special contents, but the length of words should match the language.
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- Hello, here is some text without a meaning. This text should show what a printed text will look like at this place. If you read this text, you will get no information. Really? Is there no information? Is there a difference between this text and some nonsense like "Huardest gefburn"? Kjift not at all! A blind text like this gives you information about

the selected font, how the letters are written and an impression of the look. This text should contain all letters of the alphabet and it should be written in of the original language. There is no need for special contents, but the length of words should match the language.

#### - 第一層嵌套

#### \* 第二層嵌套

- · 第三層嵌套(最多嵌套三層)
- Hello, here is some text without a meaning. This text should show what a printed text will look like at this place. If you read this text, you will get no information. Really? Is there no information? Is there a difference between this text and some nonsense like "Huardest gefburn"? Kjift not at all! A blind text like this gives you information about the selected font, how the letters are written and an impression of the look. This text should contain all letters of the alphabet and it should be written in of the original language. There is no need for special contents, but the length of words should match the language.

### 5.3 Description List

**Biology** Study of life.

**Physics** Science of matter and its motion.

**Psychology** Scientific study of mental processes and behaviour.

### 5.4 Nested lists

- First level, itemize, first item
  - Second level, itemize, first item
  - Second level, itemize, second item
    - 1. Third level, enumerate, first item
    - 2. Third level, enumerate, second item
- First level, itemize, second item

## Listings

### 6.1 一般

```
1
2
    ''' A multi-line
        comment.'''
4    def sub_word(mo):
5     ''' Single line comment.'''
6     word = mo.group('word') # Inline comment
7     if word in keywords[language]:
8        return quote + word + quote
9     else:
10     return word
```

**Listing 6.1:** This is caption of code block

### 6.2 嵌入

```
# https://www.ruby-lang.org/
  # The Greeter class
  #哈囉,你好!
  中文測試
  class Greeter
    def initialize(name)
      @name = name.capitalize
9
    end
11
    def salute
      puts "Hello #{@name}!"
13
    end
14
15 end
```

```
# Create a new object
g = Greeter.new("world")

# Output "Hello World!"
g.salute
```

**Listing 6.2:** The Greeter class

### Cross References

### 7.1 Footnotes

- 1. Lorem ipsum dolor sit amet, consectetur<sup>1</sup> adipiscing elit.
- 2. Duis ac mi magna, a consectetur elit<sup>2</sup>.
- 3. Curabitur posuere erat dignissim ligula euismod ut euismod nisi.

### 7.2 測試引註

```
測試 supercite<sup>[8]</sup>
測試 parencite[2]
測試 cite<sup>7</sup>,又如文獻 <sup>7</sup>,第 10 頁
同時引用<sup>9</sup>, 10
```

### 7.3 引用

引用 "The Greeter class" 程式碼 6.2, 在第 21 頁。

<sup>1</sup> www.example.com

<sup>&</sup>lt;sup>2</sup> Plain text.

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