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## 1 Basic Mapping & Edge Cases

Hello 㐀 World <EXCLAMATION>  
㐀㐀㐀㐀㐀 Leading 㐀 and 㐀 trailing 㐀 spaces 㐀㐀㐀㐀㐀  
[A-mapped] <EXCLAMATION> [A-mapped] <EXCLAMATION> [A-mapped] <EXCLAMATION> [A-mapped]  
<EXCLAMATION> [A-mapped]  
#㐀\$㐀\$㐀% 㐀^㐀&㐀㐀{㐀}㐀~㐀\㐀  
<EXCLAMATION> <EXCLAMATION>...,, 㐀㐀 <EXCLAMATION> <EXCLAMATION>

## 2 Nesting with luwa-ul

Normal Text Verb 㐀 Text 㐀 with 㐀 Space Normal Text  
Blue 㐀 underline 㐀 with 㐀 [A-mapped] 㐀 and 㐀 <EXCLAMATION>  
Multi-line Nested 㐀 Red 㐀 Underline Back 㐀 to 㐀 Normal

## 3 Complex Structures (Tables & Lists)

Point 㐀 1 Description 㐀 with 㐀. 㐀 and 㐀,  
Point 㐀 2 Underlined 㐀 Item 㐀 Label

表 1 移動引数テスト: Caption \\_\\_\#\_\%

項	テスト内容
1	Standard \_ Verb
2	<u>Underlined \_ Verb \_ in \_ Table</u>
3	1 Line \_ 1 2 Line \_ 2 \_ with \_ space 3 Line \_ 3
4	Special \_ Chars: \_{\_}\_ [\_] \_<\_>\_ (\_)

## 4 Advanced Multi-line & Box Stress Test

### 【Multi-language Code Test】

```

1 function \_ hello() \_{
2 print("こんにちは, 世界. "); \_--\_ space \_ check
3 return \_ [A-mapped] \_ + \_ 1; \_ <EXCLAMATION>
4 }
5
6 --\_ Testing \_ Long \_ Sentence
7 This \_ is \_ a \_ long \_ sentence \_ that \_ should \_ potentially \_ wrap \_ or \_ be \_
  handled \_ by \_ the \_ line \_ break \_ settings \_ of \_ the \_ package.
8 和文と英文が混ざった状態で. 句点. と, 読点, の置換.
9 ただの和文のテストコード.
10 ここにグルーが入ってズレてほしくない.
11 abc みたいな英字でも,
12 123 みたいな数字でも.

```

あああ  
 あああ

あああ  
 あああ

## 5 Indexing Strategy Test

Check \\_ the \\_ index \\_ for \\_ [A-mapped], \\_ <EXCLAMATION>, \\_. , \\_ and \\_,

## 6 Deep Grouping & Scoping

Scoped[SPACE]Map[SPACE]Test[PERIOD]

Back[SPACE]to[SPACE]Global[SPACE]Map[SPACE]Test[PERIOD]

## 7 Extreme Math/Macro Integration

Use \KKverb in a mathmode:

Equation with Verb: E[SPACE]=[SPACE]mc<sup>2</sup>[SPACE]\alpha[SPACE]\beta[SPACE]\gamma (1)

Normal math mode:

Equation with Verb:  $E = mc^2\alpha\beta\gamma$  (2)

Foot note\*<sup>1</sup>.

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\*<sup>1</sup> Footnote Test: Verb[SPACE]in[SPACE]footnote[SPACE]#% and underlined

## 索引

[A-mapped]lphabet [SPACE] Mapping: [SPACE] [A-mapped],  
2

item, 1

和文 [PERIOD] 置換, テスト, 2

Symbol: [SPACE] # [SPACE] \$ [SPACE] % [SPACE] &, 2