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1 Basic Mapping & Edge Cases

Hello ␣ World ⟨EXCLAMATION⟩

␣␣␣␣␣␣ Leading ␣ and ␣ trailing ␣ spaces ␣␣␣␣␣␣

[A-mapped] ⟨EXCLAMATION⟩ [A-mapped] ⟨EXCLAMATION⟩ [A-mapped] ⟨EXCLAMATION⟩ [A-mapped] ⟨EXCLAMATION⟩ [A-mapped]

#␣$␣% ␣^␣&␣_␣{␣}␣~␣\␣

⟨EXCLAMATION⟩⟨EXCLAMATION⟩..,, ␣␣ ⟨EXCLAMATION⟩⟨EXCLAMATION⟩

2 Nesting with `luwa-ul`

<u>Normal Text Verb ␣ Text ␣ with ␣ Space Normal Text</u>

<u>Blue ␣ underline ␣ with ␣ [A-mapped] ␣ and ␣ ⟨EXCLAMATION⟩</u>

<u>Multi-line Nested ␣ Red ␣ Underline Back ␣ to ␣ Normal</u>

3 Complex Structures (Tables & Lists)

Point ␣ 1 Description ␣ with ␣. ␣ and ␣,

<u>Point ␣ 2 Underlined ␣ Item ␣ Label</u>

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】──────────────────────────────
    ああああああああああああああああああああああああああああああああああああああああああああああ
  ああああああああああああああああああああああああああああああああああああああああ
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ああああああああああああああああああああああああああああああああああ
  ああああああああああああああああああああああああああああ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:

$$\text{Equation with Verb: } \underline{\texttt{E[SPACE]=[SPACE]mc\^{}2[SPACE]\textbackslash alpha[SPACE]\textbackslash beta[SPACE]\textbackslash gamma}} \tag{1}$$

Normal math mode:

$$\text{Equation with Verb: } E = mc^2 \alpha\beta\gamma \tag{2}$$

Foot note[*1].

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

索引