In this combo-test we should see SUB/SUP, H1..H6, DIV, P, LISTS(OL/UL), STRIKE, ADDRESS, CENTER, B, I, U, BR, TITLE tags working.
Text.

<div align="center">CENTER tag</div>

Text.

Some address, number unknown

Text.

Text after a break. Text Text Text Text Text Text Text Text Text Text Text Text Text Text Text Text Text $_{after}$ $_{after\ after\ after\ after}$ a break.

Text after ^{another} BReak.

H1 Text text Text text Text text Text text Text text Text text Text text Text text Text text Text text Text text Text text Text text

Skips line

H2 Text text Text text Text text Text text Text text Text text Text text Text text Text text Text text Text text Text text Text text

Skips line

<div align="center">### Center H3</div>

Skips line

<div align="right">#### Right H4</div>

Skips line

H5

Skips line

H6 Text text

Skips line

This is **bold**. This is *italic*. This is <u>underline</u>. This **is a *mix<u>ed</u> st<u>yle</u>*** test. We are inside a DIV tag.

This is **bold**. This is *italic*. This is <u>underline</u>. This **is a *mix<u>ed</u> st<u>yle</u>*** test. We are not inside a DIV tag.

(this is inside a P tag) Ordered List below:

1. Default type *is being used*
2. This one uses the option /li - close tag
   a. Ordered list type='a' -> a
   b. Ordered list type='a' -> b
   c. Ordered list type='a' -> c
      A. A list within a list! Capitalized alphabet
      B. 2nd element

C. Let us see if this list supports line breaking correctly. Let us see if this list supports line breaking correctly. Let us see if this list supports line breaking correctly.

d. We have just closed a 'OL' tag -> d
e. We still remember the alphabet order! -> e
I. Now on roman numbers
II. 2nd element
   i. Lowercase roman numbers
III. 3rd element - nothing inside the 4th element
IV. 5th element with some long BR
   long long long long long long long long long long long long long long long long long long text
VI. 6th element
VII. 7th element
VIII. 8th element
IX. 9th element
X. 10th element
XI. 11th element
   1. Ordinals 1st element
   2. 2nd element
3. Now we are back to the <u>first level</u> of this list!
   º Unordered list inside ordered list (default level2 == 'circle')
     ■ UL level3!
      ■ UL level3+! (default == always square)

This text is not inside a tag! UL list below:

- Default UL type
  - Type equals 'disc'
  - Type equals 'square'
  - Type equals 'circle'
- Back to level 1 - no /li closing tags used here

Now we are going to test the ~~strike~~ tag inside a center-aligned paragraph. ~~Does it strike text that spans more than one line??? This is a test.~~ **This is a test.** *This is a test.* <u>*This is a test.*</u> *This is a test.* **This is a test** ~~. This is a test. This is a test. This is a test. This is a test. This is a test. This is a test. This is a test. This is a test. This is a~~ test. This is a SuperTest~~. This is a~~ SubTest~~. This is a test.~~

Now we are going to test the ~~strike~~ tag outside of any kind of block element (e.g. DIV,P etc.). ~~Does it strike text that spans more than one line??? This is a test.~~ **This is a test.** *This is a test.* <u>*This is a test*</u> ~~.~~ *This is a test* ~~.~~ **This is a test** ~~. This is a test. This is a test. This is a test. This is a test. This is a test. This is a test. This is a test. This is a test. This is a~~ SuperTest~~. This is a~~ SubTest ~~. This is a test.~~

END OF TEST.