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ì œëª© ë°” (Bar)

ì œëª© ë°”ëŠ” ê°€ëiœ ìžì™€ ìœ ì‚¬í•˜ì—¬ íŽ˜ì´ì§€ ë„“ì´ëiœ íŽ¼ì³ì§€ëŠ” ì¤„ì„ ìƒì„±í•˜ì§€ë§Œ, íƒ€ì´í‹€ ë°”ëŠ” ê·¸ ìœ„ì— í…ìŠ¤íŠ¸ë¥¼ í¬í•¨í•©ë‹ˆë‹¤. ì œëª© ë°”ëŠ” ìžì‹ ë§Œì˜ ì¤„ì— ìžˆì–´ì•¼ í•˜ë©° í•˜ì´í”ˆ (-) ê³¼ ë“±í˜¸ (=) ë¬¸ìžë¥¼ ì´ìš©í•˜ì—¬ ìƒì„±ë©ë‹ˆë‹¤.

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👍 The text on a Title Bar can be centered and/or colored, and should be able to contain other HTML elements such as an image since it is actually a div. However, the function of a Title Bar as essentially a horizontal divider should be kept in mind.

Example:

```
~~red:::A Red Centered Title Bar:: ~~
```

Will produce the following Title Bar:

A Red Centered Title Bar

Boxes

Boxes are added with the Caret (^) character. This character can be located anywhere on a line but it should be the first character. The first Caret indicates where the Box will starts and a second Caret (on this or another line) indicates where the Box is to end.

Example:

```
^ This is a Box ^
```

Will produce:

> This is a Box

See also pluginBox.

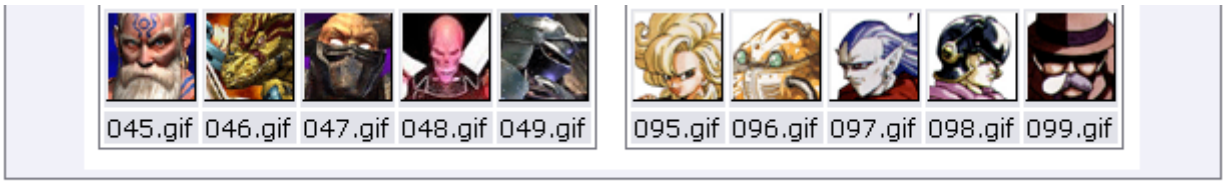
Page Breaks

Page breaks allow you to control the length of a page for easy reading. A new page can be added anywhere but should start at the beginning of a line. A page break uses 3 Periods (.), the keyword *page* and another 3 periods (.)

Example:

```
...page...
```

Would produce a page break.
The following image shows the bottom of a typical page that has multiple pages.



These files can be displayed with the following syntax:
{img src=img/avatars/NAME} where NAME is the name of the file.

Note: Punctuation is important! The difference between Avatars and avatars may seem minor - but - the difference is **File Not Found**

page:1/6

The arrow buttons will take you (from left to right) to the First Page, the Previous Page, the Next Page, or the Last Page.

Headings

These are added with one or more Exclamation Marks (!) at the beginning of a line. The number of Exclamation Marks used controls the size of the text and indentation level that a heading will have in a table of contents. The heading of the following paragraph uses three exclamation marks.

Headings with Expandable Area

The content below a Heading can also be expandable. An Expandable Area is created by adding a Plus (+) or Minus (-) character after the Exclamation Marks. The Plus (+) and Minus (-) characters define what the default value is for the expandable area as shown below.

Example:

```
!!!+ and !!!-
```

Were used to create the next 2 Headings.
In either case, the Expandable Area extends to the next heading. When used, a + or - button is created that, when clicked, will expand or contract the area.

* To make the (+)/(-) icons appear in front of the headings instead of going to the next line, Go to Admin Home>Wiki Setting, enable the "Display show/hide icon displayed before headings" feature.

Closed Expandable Areas (Click the [+] to Open)

[+]

Open Expandable Areas (Click the [-] to Close)

[-]
This area was open by default while the one above it was closed.