

Textile Quick Reference

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Writing in Textile

A single paragraph. Followed by another.	→ A single paragraph. Followed by another.
I am very serious. <pre> I am very serious. </pre>	I am very serious. → I am very serious.
I spoke. And none replied.	→ I spoke. And none replied.
"Observe!"	→ “Observe!”
Observe -- very nice!	→ Observe—very nice!
Observe - tiny and brief.	→ Observe – tiny and brief.
Observe...	→ Observe...
Observe: 2 x 2.	→ Observe: 2×2.
one(TM), two(R), three(C).	→ one™, two®, three©.

Quick Block Modifiers

h1. Header 1	→ Header 1
h2. Header 2	→ Header 2
h3. Header 3	→ Header 3
An old text	An old text

bq. A block quotation.	→ A block quotation.
Any old text	Any old text
This is covered elsewhere[1].	→ This is covered elsewhere ¹ .
fn1. Down here, in fact.	→ ¹ Down here, in fact.

Quick Phrase Modifiers

I _believe_ every word.	→ I <i>believe</i> every word.
And then? She *fell*!	→ And then? She fell !
I _know_. I **really** _know_.	→ I <i>know</i> . I really <i>know</i> .
??Cat's Cradle?? by Vonnegut	→ <i>Cat's Cradle</i> by Vonnegut
Convert with @r.to_html@	→ Convert with <code>r.to_html</code>
I'm -sure- not sure.	→ I'm sure not sure.
You are a +pleasant+ child.	→ You are a <u>pleasant</u> child.
$a^2 + b^2 = c^2$	→ $a^2 + b^2 = c^2$
$\log_{\sim 2} x$	→ $\log_2 x$
I'm %unaware% of most soft drinks.	→ I'm unaware of most soft drinks.
I'm %{color:red}unaware% of most soft drinks.	→ I'm unaware of most soft drinks.

Attributes


p(example1). An example	→ An example
p(#big-red). Red here	→ Red here
p(example1#big-red2). Red here	→ Red here

<code>p{color:blue;margin:30px}. Spacey blue</code>	→	Spacey blue
<code>p[fr]. rouge</code>	→	rouge
I seriously <code>*{color:red}blushed*</code> when I <code>_(big)sprouted_</code> that corn stalk from my <code>%[es]cabeza%</code> .	→	I seriously blushed when I <i>sprouted</i> that corn stalk from my cabeza.
<code>p<. align left</code>	→	align left
<code>p>. align right</code>	→	align right
<code>p=. centered</code>	→	centered
<code>p<>. justified</code>	→	justified
<code>p(. left ident 1em</code>	→	left ident 1em
<code>p((. left ident 2em</code>	→	left ident 2em
<code>p))). right ident 3em</code>	→	right ident 3em
<code>h2(>. Bingo.</code>	→	Bingo.
<code>h3(>[no]{color:red}. Bingo</code>	→	Bingo
<pre><pre> <code> a.gsub!(/</, ") </code> </pre></pre>	→	<code>a.gsub!(/</, ' ')</code>
<code><div style="float:right;"></code> <code>h3. Sidebar</code> <code>"Hobix":http://hobix.com/</code> <code>"Ruby":http://ruby-lang.org/</code> <code></div></code> The main text of the page goes here and will stay to the left of the sidebar.	→	The main text of the page goes here and will stay to the left of the sidebar. Sidebar Hobix Ruby

Lists

# A first item # A second item # A third	→	1. A first item 2. A second item 3. A third
# Fuel could be: ## Coal ## Gasoline ## Electricity # Humans need only: ## Water ## Protein	→	1. Fuel could be: 1. Coal 2. Gasoline 3. Electricity 2. Humans need only: 1. Water 2. Protein
* A first item * A second item * A third	→	• A first item • A second item • A third
* Fuel could be: ** Coal ** Gasoline ** Electricity * Humans need only: ** Water ** Protein	→	• Fuel could be: ◦ Coal ◦ Gasoline ◦ Electricity • Humans need only: ◦ Water ◦ Protein

External References

I searched "Google": http://google.com .	→	I searched Google .
I am crazy about "Hobix": hobix and "it's": hobix "all": hobix I ever "link to": hobix !	→	I am crazy about Hobix and it's all I ever link to !
! http://hobix.com/sample.jpg !	→	

!openwindow1.gif(Bunny.)!

→



!openwindow1.gif!:http://hobix.com/

→

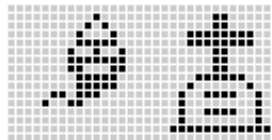


!>obake.gif!

And others sat all round the small machine and paid it to sing to them.

→

And others sat all round the small machine and paid it to sing to them.



We use CSS(Cascading Style Sheets).

→

We use CSS.

Tables

name	age	sex
joan	24	f
archie	29	m
bella	45	f

→

name	age	sex
joan	24	f
archie	29	m
bella	45	f

_. name	_. age	_. sex
joan	24	f
archie	29	m
bella	45	f

→

name	age	sex
joan	24	f
archie	29	m
bella	45	f

attribute list

_. attribute list <. align left >. align right = .center <>. justify ^ . valign top ~. bottom	→	align left align right center justify valign top bottom								
\2. spans two cols col 1 col 2	→	spans two cols col 1col 2								
\3. spans 3 rows a b c	→	spans 3 rows a b c								
{background:#ddd}. Grey cell	→	Grey cell								
table{border:1px solid black}. This is a row This is a row	→	<table><tr><td>This</td><td>is</td><td>a</td><td>row</td></tr><tr><td>This</td><td>is</td><td>a</td><td>row</td></tr></table>	This	is	a	row	This	is	a	row
This	is	a	row							
This	is	a	row							
This is a row {background:#ddd}. This is grey row	→	<table><tr><td>This</td><td>is</td><td>a</td><td>row</td></tr><tr><td>This</td><td>is</td><td>grey</td><td>row</td></tr></table>	This	is	a	row	This	is	grey	row
This	is	a	row							
This	is	grey	row							