

Textile Quick Reference

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Writing in Textile

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

Attributes

<code>p(example1)</code> . An example	→ An example
<code>p(#big-red)</code> . Red here	→ Red here
<code>p(example1#big-red2)</code> . Red here	→ Red here
<code>p{color:blue;margin:30px}</code> . Spacey blue	→ Spacey blue
<code>p[fr]</code> . rouge	→ 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<</code> . align left	→ align left
<code>p></code> . align right	→ align right
<code>p=</code> . centered	→ centered
<code>p<></code> . justified	→ justified

p(. left ident 1em → left ident 1em
p((. left ident 2em → left ident 2em
p))). right ident 3em → right ident 3em

h2(>. Bingo. →

h3(>[no]{color:red}. Bingo →

```
<pre>  
<code>  
  a.gsub!( /</, " )  
</code>  
</pre>
```

```
<div style="float:right;">
```

h3. Sidebar

```
"Hobix":http://hobix.com/  
"Ruby":http://ruby-lang.org/
```

```
</div>
```

The main text of the page goes here and will stay to the left of the sidebar.

Sidebar

→ [Hobix Ruby](#)

The main text of the page goes here and will stay to the left of the sidebar.

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 first item
- A second item

Bingo.

Bingo

* A third

• A third

* Fuel could be:

• Fuel could be:

** Coal

○ Coal

** Gasoline

○ Gasoline

** Electricity

○ Electricity

* Humans need only:

• Humans need only:

** Water

○ Water

** Protein

○ Protein

→

External References

I searched "Google":<http://google.com>.

→ I searched [Google](#).

I am crazy about "Hobix":[hobix](http://hobix.com)

and "it's":[hobix](http://hobix.com) "all":[hobix](http://hobix.com) I ever

"link to":[hobix](http://hobix.com)!

→ I am crazy about [Hobix](#) and [it's all](#) I ever [link to](#)!

[[hobix](http://hobix.com)]<http://hobix.com>

!<http://hobix.com/sample.jpg>

→



!openwindow1.gif(Bunny.)!

→



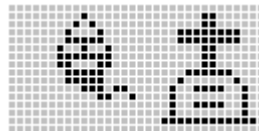
lopenwindow1.gif!:<http://hobix.com/>

→



!>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 |

name age sex

| joan | 24 | f |

joan 24 f

→

| archie | 29 | m |

archie 29 m

| bella | 45 | f |

bella 45 f

[_ . name | _ . age | _ . sex |

name age sex

| joan | 24 | f |

joan 24 f

→

| archie | 29 | m |

archie 29 m

| bella | 45 | f |

bella 45 f

[_ . attribute list |

attribute list

|<. align left |

align left

|>. align right|

align right

|=. center |

→

center

|<>. justify |

justify

|^ . valign top |

valign top

|~ . bottom |

bottom

| \2 . spans two cols |

spans two cols

| col 1 | col 2 |

→

col 1 col 2

| /3 . spans 3 rows | a |

a

| b |

→

spans 3 rows b

| c |

c

`{background:#ddd}. Grey cell`

→ Grey cell

`table{border:1px solid black}.`

`|This|is|a|row|`

→

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|`

→

This is grey row