```
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  The reStructuredText_ Cheat Sheet: Syntax Reminders
3 | -----
 :Info: See <http://docutils.sf.net/rst.html> for introductory docs.
  :Author: David Goodger <goodger@python.org>
  :Date: $Date: 2013-02-20 01:10:53 +0000 (Wed, 20 Feb 2013) $
  :Revision: $Revision: 7612 $
  :Description: This is a "docinfo block", or bibliographic field list
9
  .. NOTE:: If you are reading this as HTML, please read
    `<cheatsheet.txt>`_ instead to see the input syntax examples!
11
12
  Section Structure
13
  ===========
14
  Section titles are underlined or overlined & underlined.
15
16
  Body Elements
  =========
18
  Grid table:
19
20
21
  | Paragraphs are flush-left, | Literal block, preceded by "::"::
22
  separated by blank lines.
                                Indented
       Block quotes are indented.
25
  +----+ or::
26
  >>> print 'Doctest block'
27
  Doctest block
28
                            | > Quoted
  +-----
29
  | Line blocks preserve line breaks & indents. [new in 0.3.6]
  Useful for addresses, verse, and adornment-free lists; long
       lines can be wrapped with continuation lines.
32
  +-----
33
35
  Simple tables:
36
  37
38 List Type Examples (syntax in the `text source <cheatsheet.txt>`_)
  Bullet list * items begin with "-", "+", or "*"
40
  Enumerated list 1. items use any variation of "1.", "A)", and "(i)"
41
                #. also auto-enumerated
42
  Definition list  Term is flush-left : optional classifier
43
Definition is indented, no blank line between field list ifield name: field body
Option list -o at least 2 spaces between option & description
                   Definition is indented, no blank line between
  ______
47
48
  ______
49
  Explicit Markup Examples (visible in the `text source`_)
50
  ______
  Footnote .. [1] Manually numbered or [#] auto-numbered
                  (even [#labelled]) or [*] auto-symbol
53
                .. [CIT2002] A citation.
  Citation
54
  Hyperlink Target .. _reStructuredText: http://docutils.sf.net/rst.html
                .. _indirect target: reStructuredText_
56
                .. _internal target:
57
  Anonymous Target __ http://docutils.sf.net/docs/ref/rst/restructuredtext.html
58
  Directive ("::") .. image:: images/biohazard.png
  Substitution Def .. |substitution| replace:: like an inline directive
  Comment
                .. is anything else
61
  Empty Comment (".." on a line by itself, with blank lines before & after,
62
                used to separate indentation contexts)
  ______
66 Inline Markup
67
  ==========
  *emphasis*; **strong emphasis**; `interpreted text`; `interpreted text
68
  with role`:emphasis:; ``inline literal text``; standalone hyperlink,
  http://docutils.sourceforge.net; named reference, reStructuredText;
```

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anonymous reference`__; footnote reference, [1]_; citation reference,
   [CIT2002]_; |substitution|; _`inline internal target`.
   Directive Ouick Reference
   See <a href="http://docutils.sf.net/docs/ref/rst/directives.html">http://docutils.sf.net/docs/ref/rst/directives.html</a> for full info.
   Directive Name Description (Docutils version added to, in [brackets])
   Specific admonition; also "caution", "danger",
   attention
                    "error", "hint", "important", "note", "tip", "warning"

Generic titled admonition: `.. admonition:: By The Way

`.. image:: picture.png`; many options possible
   admonition
   image
                    Like "image", but with optional caption and legend
   figure
                    ``.. topic:: Title``; like a mini section
   topic
                       .. sidebar:: Title``; like a mini parallel document
   sidebar
   parsed-literal
                    A literal block with parsed inline markup
89 rubric
                     ``.. rubric:: Informal Heading`
                    Block quote with class="epigraph"
   epigraph
   highlights
                    Block quote with class="highlights"
                    Block quote with class="pull-quote"
   pull-quote
                    Compound paragraphs [0.3.6]
   compound
                    Generic block-level container element [0.3.10]
   container
                    Create a titled table [0.3.1]
   table
   list-table
                    Create a table from a uniform two-level bullet list [0.3.8]
                    Create a table from CSV data [0.3.4]
   csv-table
   contents
                    Generate a table of contents
                    Automatically number sections, subsections, etc.
   sectnum
   header, footer
                    Create document decorations [0.3.8]
   target-notes
                    Create an explicit footnote for each external target
                    Mathematical notation (input in LaTeX format)
   math
   meta
                    HTML-specific metadata
                    Read an external reST file as if it were inline
   include
                    Non-reST data passed untouched to the Writer
106 replace
                    Replacement text for substitution definitions
                    Unicode character code conversion for substitution defs
107 unicode
                    Generates today's date; for substitution defs
108 date
109 class
                    Set a "class" attribute on the next element
                    Create a custom interpreted text role [0.3.2]
110 role
                 Set the default interpreted text role [0.3.10]
   default-role
   title
                    Set the metadata document title [0.3.10]
   _____
115 Interpreted Text Role Quick Reference
   _____
   See <a href="http://docutils.sf.net/docs/ref/rst/roles.html">http://docutils.sf.net/docs/ref/rst/roles.html</a> for full info.
                                                                               .]
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117 118 119

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120	Role Name	Description
121	=========	
122	emphasis	Equivalent to *emphasis*
123	literal	Equivalent to ``literal`` but processes backslash escapes
124	math	Mathematical notation (input in LaTeX format)
125	PEP	Reference to a numbered Python Enhancement Proposal
126	RFC	Reference to a numbered Internet Request For Comments
127	raw	For non-reST data; cannot be used directly (see docs) [0.3.6]
128	strong	Equivalent to **strong**
129	sub	Subscript
130	sup	Superscript
131	title	Title reference (book, etc.); standard default role
132	========	