title –a

author1 –a with accents in name Téça
author2 –a

In titlepage

< > " & ' '

"simple-double–three—four—-"

code: ``simple-double--three---four----''

asis: "simple-double–three—four—-"

strong: **"simple-double–three—four—-"**

kbd: *``simple-double--three---four----''*

"simple-double--three—four—-''

@"u ü @"{U} Ü @~n ñ @^a â @'e é @=o ō @'i ì @'{e} é @'{@dotless{i}} í
@dotless{i} ı @dotless{j} ȷ @'{@=E} `Ē @l{} ł @,{@'C} Ć @,c ç @,c@"u çü

@U{0075} u

@*

@ followed by a space   @ followed by a tab   @ followed by a new line @- @:
@! ! @? ? @. . @@ @ @} } @{ { @/
foo vs. bar. colon :And something else. semi colon ;. And ? ?. Now ! !@ but , ,
@TeX TEX @LaTeX LATEX @bullet • @copyright © @dots … @enddots …
@equiv ≡ @error ⟨error⟩ @expansion ↦ @minus - @point ⋆ @print ⊣ @result
⇒ @today August 14, 2022
@aa å @AA Å @ae æ @oe œ @AE Æ @OE Œ @o ø @O Ø @ss ß @l ł @L Ł
@DH Ð @TH Þ @dh ð @th þ
@exclamdown ¡ @questiondown ¿ @pounds £ @registeredsymbol ® @ordf ª
@ordm º @comma , @quotedblleft " @quotedblright " @quoteleft ' @quoteright
' @quotedblbase „ @quotesinglbase ‚ @guillemetleft « @guillemetright » @guille-
motleft « @guillemotright » @guilsinglleft ‹ @guilsinglright ›
@textdegree ° @euro € @arrow → @leq ≤ @geq ≥ @tie a b
@acronym{--a,an accronym} –a (an accronym) @acronym{--a} –a @abbr{@'E--.
@comma{}A., @'Etude Autonome } É–. ,A. (Étude Autonome) @abbr{@'E--.

@comma{}A.} É–. ,A. @asis{--a} –a @b{--a} **–a** @cite{--a} *–a* @code{--a}
--a @command{--a} --a @dfn{--a} *–a* @dmn{--a} –a @email{--a,--b} –b
@email{,--b} –b @email{--a} --a @emph{--a} *–a* @env{--a} --a @file{--a}
--a @i{--a} *–a* @kbd{--a} --a @key{--a} --a @math{--a {\frac{1}{2}}
@minus{}} $--a\frac{1}{2}-$ @option{--a} --a @r{--a} –a @samp{--a} '--a' @sc{--a}
–A @strong{--a} **–a** @t{--a} --a @sansserif{--a} –a @slanted{--a} *–a*
@titlefont{--a} **–a** @indicateurl{--a} '--a' @uref{--a,--b} –b (--a)
@uref{--a} --a @uref{,--b} –b @uref{--a,--b,--c} –c @uref{,--b,--c} –
c @uref{--a,,--c} –c @uref{,,--c} –c @url{--a,--b} –b (--a) @url{--a,}
--a @url{,--b} –b @var{--a} *–a* @verb{:--a:} --a @verb{:a < & @ % "
-- b:} a   < & @ % " --   b @w{a a a a a a a a a a a a a a a a
a a a a a a a a a a a a a a a a a}a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a
@H{a} á̋ @H{--a} ̋--a @dotaccent{a} ȧ @dotaccent{--a} ̇--a @ringaccent{a} å
@ringaccent{--a} ̊--a @tieaccent{a} a͡ @tieaccent{--a} ͡--a @u{a} ă @u{--a}
̆--a @ubaraccent{a} a̲ @ubaraccent{--a} ̲--a @udotaccent{a} ạ @udotaccent{--a}
̣–a @v{a} ǎ @v{--a} ̌--a @,{c} ç @,{--c} ̧--c @ogonek{a} ą @ogonek{--a} –ą̨
a@sup{h}@sub{l} a$^{\text{h}}_{\text{l}}$ @footnote{in footnote} [1] @footnote{in footnote2}
[2]

@sp 2

@page

---

[1] in footnote
[2] in footnote2

need 1002

@clicksequence{click @click{} A} click → A After clickstyle ⇒ @clicksequence{click @click{} A} click ⇒ A

$$disp--laymath f(x) = \frac{1}{\sigma\sqrt{2\pi}}e^{-\frac{1}{2}\left(\frac{x-\mu}{\sigma}\right)^2}$$

"**simple − double − −three − − − four − − − − −**"aa"*simple−double−−three−−−four−−−−−*"

$$\iota\jmath ł ç a \underset{.}{a} \underset{.}{a} a_l^h \quad !@\}\{August\,14,2022$$

→ u • © . . . . . . ≡ [error] ↦ − ⊣ ⇒ ÅæœÆŒøØßłŁÐÞðþ¡¿£ªº,

""''„,‚ «» «» ‹›€ → ≤ ≥

b$irsc$sansserif$slanted$

default kbdinputstyle

vtable i--tem default kbdinputstyle

in example default kbdinputstyle

vtable i--tem in example default kbdinputstyle

code kbdinputstyle

vtable i--tem code kbdinputstyle

in example code kbdinputstyle

vtable i--tem in example code kbdinputstyle

example kbdinputstyle

vtable i--tem example kbdinputstyle

in example example kbdinputstyle

```
vtable i--tem in example example kbdinputstyle
```

distinct kbdinputstyle

vtable i--tem distinct kbdinputstyle

in example distinct kbdinputstyle

vtable i--tem in example distinct kbdinputstyle

A quot—ation

Note: A Note

note: A note

Caution: Caution

Important: Important

Tip: a Tip

Warning: a Warning.

something é TEX: The something é TEX is here.

@ at the end of line : A @ at the end of the @quotation line.

something, other thing: something, other thing

Note, the note: Note, the note

Empty:

:

:

aaa quotation

— *quotation author*

indent in quotation

exdented quotation line and dash — in quotation

    Not exdented followed by exdented
exdented quotation line

exdented quotation line
    Followed by not exdented

    quotation1
in exdented protected eol
    following
in exdented a @*
    and following
    after exdented

A small quot—ation

Note: A small Note

something, other thing: something, other thing

- i–temize

+ i–tem +

- b–ullet

- minu–s

after emph e–mph item

- a–n itemize line i–tem 1
- a–n itemize line i–tem 2

    with w a–b

    with w c–d

on a line line w a–b

on a line line with w c–d

1. e–numerate

3. first third

4. second third

a. e–numerate

c. first c

d. second c

mu–ltitable headitem	another tab
mu–ltitable item	multitable tab
mu–ltitable item 2	multitable tab 2
lone mu–ltitable item	
truc	bidule

```
e--xample  some
    text
example one arg
example two args
example three args
example four args
example five args
The something é TEX is here.
A @ at the end of the @example line.
example with empty args
example with empty and non empty args mix
Exam---ple
```

Other li—ne

```
not exdented
```

exdented and dash — in example

```
Not exdented one
```

exdented two

```
Not exdented two
Example   Hoho.
Nested Other line
```

exdented nested other line

```
s--mallexample
```

`@noindent` after smallexample.

```
$ wget 'http://savannah.gnu.org/cgi-bin/viewcvs/config/config/config.guess?rev=HEAD&content-type=text/
$ wget 'http://savannah.gnu.org/cgi-bin/viewcvs/config/config/config.sub?rev=HEAD&content-type=text/pl
```

Less recent versions are also present.

```
d–isplay
s–malldisplay
l--isp
s--malllisp
```

f–ormat

```
s–mallformat
```

d--effn_name *a–rguments...*   [c–ategory]

```
d–effn
```

de--ffn_name *ar–guments more args even more so*   [cate–gory]

def–fn

i a g	[fset]
`truc`	[cmde]
`log trap`	[Command]
`log trap1`	[Command]
`log trap2`	[Command]
`id ule` *truc*	[cmde]
`id 'i' ule` *truc*	[cmde2]
	[]
`machin`	[]
`bidule machin`	[]
`machin`	[truc]
	[truc]
`followed` *by a comment*	[truc]
	[]
`a` *b c d e* ***f g*** *h i*	[truc]
`deffnx` *before end deffn*	[truc]
`deffn`	[empty]
`deffn` *with deffnx*	[empty]
`deffnx`	[empty]
i a g	[fset]
`truc`	[cmde]

text in def item for second def item

`d--efvr_name`   [c–ategory]
   d–efvr

`n--ame` *a–rguments...*   [c–ategory]
   d–effn

`n--ame`   [c–ategory]
   d–effn no arg

`t--ype d--eftypefn_name a--rguments...`   [c–ategory]
   d–eftypefn

`t--ype d--eftypefn_name`   [c–ategory]
   d–eftypefn no arg

`t--ype d--eftypeop_name`   [c–ategory on `c--lass`]
   `a--rguments...`
   d–eftypeop

`t--ype d--eftypeop_name`   [c–ategory on `c--lass`]
   d–eftypeop no arg

`t--ype d--eftypevr_name`   [c–ategory]

d−eftypevr

`d--efcv_name` [c−ategory of `c--lass`]
    d−efcv

`d--efcv_name` *a−rguments...* [c−ategory of `c--lass`]
    d−efcv with arguments

`t--ype d--eftypecv_name` [c−ategory of `c--lass`]
    d−eftypecv

`t--ype d--eftypecv_name` [c−ategory of `c--lass`]
    `a--rguments...`
    d−eftypecv with arguments

`d--efop_name` *a−rguments...* [c−ategory on `c--lass`]
    d−efop

`d--efop_name` [c−ategory on `c--lass`]
    d−efop no arg

`d--eftp_name` *a−ttributes...* [c−ategory]
    d−eftp

`d--efun_name` *a−rguments...* [Function]
    d−efun

`d--efmac_name` *a−rguments...* [Macro]
    d−efmac

`d--efspec_name` *a−rguments...* [Special Form]
    d−efspec

`d--efvar_name` [Variable]
    d−efvar

`d--efvar_name` *arg−var arg−var1* [Variable]
    d−efvar with args

`d--efopt_name` [User Option]
    d−efopt

`t--ype d--eftypefun_name a--rguments...` [Function]
    d−eftypefun

`t--ype d--eftypevar_name` [Variable]
    d−eftypevar

`d--efivar_name` [Instance Variable of `c--lass`]

d—efivar

`t--ype d--eftypeivar_name`   [Instance Variable of `c--lass`]
    d—eftypeivar

`d--efmethod_name` *a—rguments...*   [Method on `c--lass`]
    d—efmethod

`t--ype d--eftypemethod_name`   [Method on `c--lass`]
    `a--rguments...`
      d—eftypemethod

`data-type2`   [Function]
`name2 arguments2...`
    aaa2

`t--ype2`   [c—ategory2]
`d--eftypefn_name2`
    d—eftypefn no arg2

`t--ype2`   [c—ategory2 on `c--lass2`]
`d--eftypeop_name2 a--rguments2...`
    d—eftypeop2

`t--ype2`   [c—ategory2 on `c--lass2`]
`d--eftypeop_name2`
    d—eftypeop no arg2

`t--ype2 d--eftypecv_name2`   [c—ategory2 of `c--lass2`]
    d—eftypecv2

`t--ype2 d--eftypecv_name2`   [c—ategory2 of `c--lass2`]
    `a--rguments2...`
      d—eftypecv with arguments2

`arg2`   [fun2]
    fff2

   `@xref{c---hapter@@, cross r---ef name@@, t---itle@@, file n---ame@@, ma---nual@@}` See Section "t—itle@" in *ma—nual@*. `@ref{chapter, cross ref name, title, file name, manual}` Section "title" in *manual* `@pxref{chapter, cross ref name, title, file name, manual}` see Section "title" in *manual* `@inforef{chapter, cross ref name, file name}` Section "chapter" in `file name`

   `@ref{chapter}` Chapter 1 [chapter], page 2 `@xref{chapter}` See Chapter 1 [chapter], page 2. `@pxref{chapter}` see Chapter 1 [chapter], page 2 `@ref{s--ect@comma{}ion}` Section 1.1 [s—ect,ion], page 49

   `@ref{s--ect@comma{}ion, a @comma{} in cross ref, a comma@comma{} in title, a comma@comma{} in file, a @comma{} in manual name }` Section "a comma, in title" in *a , in manual name*

`@ref{chapter,cross ref name}` Chapter 1 [chapter], page 2 `@ref{chapter,,title}` Chapter 1 [title], page 2 `@ref{chapter,,,file name}` Section "chapter" in `file name` `@ref{chapter,,,,manual}` Section "chapter" in *manual* `@ref{chapter,cross ref name,title,}` Chapter 1 [title], page 2 `@ref{chapter,cross ref name,,file name}` Section "chapter" in `file name` `@ref{chapter,cross ref name,,,manual}` Section "chapter" in *manual* `@ref{chapter,cross ref name,title,file name}` Section "title" in `file name` `@ref{chapter,cross ref name,title,,manual}` Section "title" in *manual* `@ref{chapter,cross ref name,title, file name, manual}` Section "title" in *manual* `@ref{chapter,,title,file name}` Section "title" in `file name` `@ref{chapter,,title,,manual}` Section "title" in *manual* `@ref{chapter,,title, file name, manual}` Section "title" in *manual* `@ref{chapter,,,file name,manual}` Section "chapter" in *manual*

`@ref{(pman)anode,cross ref name}` (pman)anode `@ref{(pman)anode,,title}` title `@ref{(pman)anode,,,file name}` Section "(pman)anode" in `file name` `@ref{(pman)anode,,,,manual}` Section "(pman)anode" in *manual* `@ref{(pman)anode,cross ref name,title,}` title `@ref{(pman)anode,cross ref name,,file name}` Section "(pman)anode" in `file name` `@ref{(pman)anode,cross ref name,,,manual}` Section "(pman)anode" in *manual* `@ref{(pman)anode,cross ref name,title,file name}` Section "title" in `file name` `@ref{(pman)anode,cross ref name,title,,manual}` Section "title" in *manual* `@ref{(pman)anode,cross ref name,title, file name, manual}` Section "title" in *manual* `@ref{(pman)anode,,title,file name}` Section "title" in `file name` `@ref{(pman)anode,,title,,manual}` Section "title" in *manual* `@ref{(pman)anode,,title, file name, manual}` Section "title" in *manual* `@ref{(pman)anode,,,file name,manual}` Section "(pman)anode" in *manual*

`@inforef{chapter, cross ref name, file name}` Section "chapter" in `file name` `@inforef{chapter}` chapter `@inforef{chapter, cross ref name}` chapter `@inforef{chapter,,file name}` Section "chapter" in `file name` `@inforef{node, cross ref name, file name}` Section "node" in `file name` `@inforef{node}` node `@inforef{node, cross ref name}` node `@inforef{node,,file name}` Section "node" in `file name` `@inforef{chapter, cross ref name, file name, spurious arg}` Section "chapter" in `file name, spurious arg`

`@inforef{s--ect@comma{}ion, a @comma{} in cross ref, a comma@comma{} in file}` Section "s–ect,ion" in a comma, in file

'Chapter 1 [chapter], page 2'.

Section "title with uref2 uref2 (`href://http/myhost.com/index2.html`)" in *printed manual with uref4 uref4 (`href://http/myhost.com/index4.html`)* Chapter 1 [title with uref2 uref2 (`href://http/myhost.com/index2.html`)], page 2

a–strong

   l–ine

a–asis
b

   l–ine

a
b

      l–ine

      Title


```
a--code
```
      Value–table code

      Title

'`a--samp`'
'`a2--samp`'
      Value–table samp

    c–artouche

    f–lushleft more text
    f–lushright more text

                  ce–ntered line

r–raggedright more text


```
\input texinfo @c -*-texinfo-*-

@c this file is used in tests in @verbatiminclude but not converted

@setfilename simplest.info

@node Top

This is a very simple texi manual @  <>.

@bye


in verbatim ''
```

$\frac{a<b\texttt{tex}\ \ \underline{\texttt{code}}}{b}$ "

majorheading

chapheading

heading

subheading

subsubheading

@acronym{--a,an accronym @comma{} @enddots{}} –a (an accronym , . . .)
@abbr{@'E--. @comma{}A., @'Etude--@comma{} @b{Autonome} } É–. ,A. (Étude–
, **Autonome**) @abbr{@'E--. @comma{}A.} É–. ,A.

@math{--a@minus{} {\frac{1}{2}}} $-- a - \frac{1}{2}$

Somehow invalid use of @,:

@, ̦
@,@"u ̦ü

Invalid use of @':

@' ´
@'@"u ´ü

@|
@dotless{truc} truc @dotless{ij} ij @dotless{--a} –a @dotless{a} a

@U, without braces @U{}, with empty arg @U{z}, with non-hex arg U+z
@U{FFFFFFFFFFFFFF}, value much too large U+FFFFFFFFFFFFFF @U{110000},
value just beyond Unicode U+110000

@TeX, but without brace TEX@# #

@w{--a} –a

@image{,1--xt} @image{,,2--xt} @image{,,,3--xt}

@image{f-ile,aze,,a--lt} FIG [width=aze]f-ile @image{f-ile,,,alt@verb{:jk
_" %}} FIG f-ile

@image{f--ile} FIG f-ile @image{f--ile,,,alt} FIG f–ile @image{f--ile,,,,.e-d-xt}
FIG f–ile @image{f--ile,l--i} FIG [width=l–i]f–ile @image{f--ile,,l--e}
FIG [height=l–e]f-ile @image{f--ile,aze,az,alt,.e--xt} FIG [width=aze,height=az]f–
ile @image{@file{f--ile}@@@.,aze,az,alt,@file{.file ext} e--xt@} FIG [width=aze,height=az]f–
ile@.

@image{f--ile,aze,az,@verb{:jk _" %@:} @b{in b "},e--xt} FIG [width=aze,height=az]f–
ile @image{file@verb{:jk _" %@:},,,alt@verb{:jk _" %@:}} FIG filejk _" \%@

author

$$\ddot{u}\ddot{U}\tilde{n}\hat{a}\acute{e}\bar{o}\grave{i}\acute{e}\grave{\grave{E}}\acute{C}\acute{C}\acute{a}\mathring{a}\mathring{a}\tilde{a}\breve{a}?.$$

$$TeXLaTeX \star \mathring{a}®^{\circ}$$

t

e–mph item

after emph e–mph item

- a–n itemize line i–tem 1

- a–n itemize line i–tem 2

without brace w a–b

without brace w c–d

a
　　l–ine

a–missing style formatting
　　l–ine
a
b
　　l–ine

		[fun]
machin	*bidule chose and*	[truc]
machin	*bidule chose and after*	[truc]
machin	*bidule chose and*	[truc]
machin	*bidule chose and and after*	[truc]
followed	*by a comment*	[truc]

Various deff lines

after *a deff item* [truc]

invalid a g [fsetinv]

[id 'i' ule]

[aaa]

[]

[truc]

g–roupe

`@ref{node}` node

`@ref{,cross ref name}` `@ref{,,title}` title `@ref{,,,file name}` file
name `@ref{,,,,manual}` *manual* `@ref{node,cross ref name}` node `@ref{node,,title}`
title `@ref{node,,,file name}` Section "node" in file name `@ref{node,,,,manual}`
Section "node" in *manual* `@ref{node,cross ref name,title,}` title `@ref{node,cross
ref name,,file name}` Section "node" in file name `@ref{node,cross ref
name,,,manual}` Section "node" in *manual* `@ref{node,cross ref name,title,file
name}` Section "title" in file name `@ref{node,cross ref name,title,,manual}`
Section "title" in *manual* `@ref{node,cross ref name,title, file name, manual}`
Section "title" in *manual* `@ref{node,,title,file name}` Section "title" in file
name `@ref{node,,title,,manual}` Section "title" in *manual* `@ref{chapter,,title,
file name, manual}` Section "title" in *manual* `@ref{node,,title, file name,
manual}` Section "title" in *manual* `@ref{node,,,file name,manual}` Section
"node" in *manual* `@ref{,cross ref name,title,}` title `@ref{,cross ref name,,file
name}` file name `@ref{,cross ref name,,,manual}` *manual* `@ref{,cross ref
name,title,file name}` Section "title" in file name `@ref{,cross ref name,title,,manual}`
Section "title" in *manual* `@ref{,cross ref name,title, file name, manual}`
Section "title" in *manual* `@ref{,,title,file name}` Section "title" in file
name `@ref{,,title,,manual}` Section "title" in *manual* `@ref{,,title, file
name, manual}` Section "title" in *manual* `@ref{,,,file name,manual}` *manual*

`@inforef{,cross ref name }` `@inforef{,,file name}` file name `@inforef{,cross
ref name, file name}` file name `@inforef{}`

Insercopying in titlepage In copying

< > " & ' '

"simple-double–three—four—-"

code: `''simple-double--three---four----''`

asis: "simple-double–three—four—-"

strong: **"simple-double–three—four—-"**

kbd: *''simple-double--three---four----''*

''simple-double--three—four—-"

`@"u` ü `@"{U}` Ü `@~n` ñ `@^a` â `@'e` é `@=o` ō `@'i` ì `@'{e}` é `@'{@dotless{i}}` í
`@dotless{i}` ı `@dotless{j}` ȷ `@'{@=E}` `Ē `@l{}` ł `@,{@'C}` Ḉ `@,c` ç `@,c@"u` çü

`@U{0075}` u

`@*`

@ followed by a space   @ followed by a tab   @ followed by a new line `@-` `@:`

@! ! @? ? @. . @@ @ @} } @{ { @/

foo vs. bar. colon :And something else. semi colon ;. And ? ?. Now ! !@ but , ,

@TeX TEX @LaTeX LATEX @bullet • @copyright © @dots ... @enddots ... @equiv ≡ @error ⌜error⌝ @expansion ↦ @minus - @point ⋆ @print ⊣ @result ⇒ @today August 14, 2022

@aa å @AA Å @ae æ @oe œ @AE Æ @OE Œ @o ø @O Ø @ss ß @l ł @L Ł @DH Ð @TH Þ @dh ð @th þ

@exclamdown ¡ @questiondown ¿ @pounds £ @registeredsymbol ® @ordf ª @ordm º @comma , @quotedblleft " @quotedblright " @quoteleft ' @quoteright ' @quotedblbase „ @quotesinglbase ‚ @guillemetleft « @guillemetright » @guillemotleft « @guillemotright » @guilsinglleft ‹ @guilsinglright ›

@textdegree ° @euro € @arrow → @leq ≤ @geq ≥ @tie a‿b

@acronym{--a,an accronym} —a (an accronym) @acronym{--a} —a @abbr{@'E--. @comma{}A., @'Etude Autonome } É–. ,A. (Étude Autonome) @abbr{@'E--. @comma{}A.} É–. ,A. @asis{--a} —a @b{--a} **—a** @cite{--a} —a @code{--a} --a @command{--a} --a @dfn{--a} —a @dmn{--a} —a @email{--a,--b} —b ⟨—b⟩ @email{,--b} —b @email{--a} --a @emph{--a} —a @env{--a} --a @file{--a} --a @i{--a} —a @kbd{--a} --a @key{--a} --a @math{--a {\frac{1}{2}} @minus{}} $--a\frac{1}{2}-$ @option{--a} --a @r{--a} —a @samp{--a} '--a' @sc{--a} —A @strong{--a} **—a** @t{--a} --a @sansserif{--a} —a @slanted{--a} —a @titlefont{--a} **—a** @indicateurl{--a} '--a' @uref{--a,--b} —b (—a) @uref{--a} --a @uref{,--b} —b @uref{--a,--b,--c} —c @uref{,--b,--c} —c @uref{--a,,--c} —c @uref{,,--c} —c @url{--a,--b} —b (—a) @url{--a,} --a @url{,--b} —b @var{--a} —a @verb{:--a:} --a @verb{:a < & @ % " -- b:} a < & @ % " -- b @w{a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a}a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a @H{a} a̋ @H{--a} ̋–a @dotaccent{a} ȧ @dotaccent{--a} ˙–a @ringaccent{a} å @ringaccent{--a} ˚–a @tieaccent{a} a͡ @tieaccent{--a} ͡–a @u{a} ă @u{--a} ˘–a @ubaraccent{a} a̲ @ubaraccent{--a} —a @udotaccent{a} ạ @udotaccent{--a} —a @v{a} ǎ @v{--a} ˇ–a @,{c} ç @,{--c} ¸–c @ogonek{a} ą @ogonek{--a} —ą

a@sup{h}@sub{l} aʰₗ @footnote{in footnote} [3] @footnote{in footnote2} [4]

@sp 2

@page

---

[3] in footnote

[4] in footnote2

```
need 1002
```
@clicksequence{click @click{} A} click → A After clickstyle ⇒ @clicksequence{click @click{} A} click ⇒ A

$$disp - -laymath f(x) = \frac{1}{\sigma\sqrt{2\pi}}e^{-\frac{1}{2}\left(\frac{x-\mu}{\sigma}\right)^2}$$

"**simple − double − −three − − − four − − − −**"aa"*simple−double−−three−−−four−−−−*"

$$\imath\jmath\mathfrak{l}\c{c}\underset{.}{a}\underset{.}{a}\underset{.}{a}a_l^h \quad !@\}\{August 14, 2022$$

$$\rightarrow u \bullet \copyright \ldots \ldots \equiv \boxed{\text{error}} \mapsto - \dashv \Rightarrow \text{Å}\text{æœÆŒøØßłŁÐÞð}\text{þ}¡¿\mathcal{L}^{\text{ao}},$$

$$\text{""''}_{,,} \text{«»«»‹›}\text{€} \rightarrow \leq \geq$$

$$\mathbf{b}irsc\mathsf{sansserif}\mathit{slanted}$$

default kbdinputstyle

vtable i--tem default kbdinputstyle

in example default kbdinputstyle

vtable i--tem in example default kbdinputstyle

code kbdinputstyle

vtable i--tem code kbdinputstyle

in example code kbdinputstyle

vtable i--tem in example code kbdinputstyle

example kbdinputstyle

vtable i--tem example kbdinputstyle

in example example kbdinputstyle

```
vtable i--tem in example example kbdinputstyle
```

distinct kbdinputstyle

vtable i--tem distinct kbdinputstyle

in example distinct kbdinputstyle

vtable i--tem in example distinct kbdinputstyle

A quot—ation

Note: A Note

note: A note

Caution: Caution

Important: Important

Tip: a Tip

Warning: a Warning.

something é TEX: The something é TEX is here.

@ at the end of line : A @ at the end of the @quotation line.

something, other thing: something, other thing

Note, the note: Note, the note

Empty:

:

:

aaa quotation

— *quotation author*

indent in quotation

exdented quotation line and dash — in quotation

Not exdented followed by exdented
exdented quotation line

exdented quotation line
Followed by not exdented

quotation1
in exdented protected eol
following
in exdented a @*
and following
after exdented

A small quot—ation

Note: A small Note

something, other thing: something, other thing

- i–temize

+ i–tem +

- b–ullet

- minu–s

after emph e–mph item

- a–n itemize line i–tem 1

- a–n itemize line i–tem 2

with w a–b

with w c–d

on a line line w a–b

on a line line with w c–d

1. e–numerate

3. first third

4. second third

a. e—numerate

c. first c

d. second c

mu—ltitable headitem	another tab
mu—ltitable item	multitable tab
mu—ltitable item 2	multitable tab 2
lone mu—ltitable item	
truc	bidule

```
e--xample  some
   text
example one arg
example two args
example three args
example four args
example five args
The something é TeX is here.
A @ at the end of the @example line.
example with empty args
example with empty and non empty args mix
Exam---ple
```

Other li—ne

```
not exdented
```

exdented and dash — in example

```
Not exdented one
```

exdented two

```
Not exdented two
Example   Hoho.
Nested Other line
```

exdented nested other line

```
s--mallexample
```

`@noindent` after smallexample.

```
$ wget 'http://savannah.gnu.org/cgi-bin/viewcvs/config/config/config.guess?rev=HEAD&content-type=text/plain'
$ wget 'http://savannah.gnu.org/cgi-bin/viewcvs/config/config/config.sub?rev=HEAD&content-type=text/plain'
```

Less recent versions are also present.

d—isplay

s—malldisplay

```
l--isp
```

s--malllisp

f—ormat

s—mallformat

`d--effn_name` *a—rguments...*   [c—ategory]

d—effn

`de--ffn_name` *ar—guments more args even more so*   [cate—gory]

def–fn

i a g	[fset]
`truc`	[cmde]
`log trap`	[Command]
`log trap1`	[Command]
`log trap2`	[Command]
`id ule` *truc*	[cmde]
`id 'i' ule` *truc*	[cmde2]
	[]
`machin`	[]
`bidule machin`	[]
`machin`	[truc]
	[truc]
`followed` *by a comment*	[truc]
	[]
`a` *b c d e* **f g** *h i*	[truc]
`deffnx` *before end deffn*	[truc]
`deffn`	[empty]
`deffn` *with deffnx*	[empty]
`deffnx`	[empty]
i a g	[fset]
`truc`	[cmde]

    text in def item for second def item

`d--efvr_name`	[c–ategory]

    d–efvr

`n--ame` *a–rguments...*	[c–ategory]

    d–effn

`n--ame`	[c–ategory]

    d–effn no arg

`t--ype d--eftypefn_name a--rguments...`	[c–ategory]

    d–eftypefn

`t--ype d--eftypefn_name`	[c–ategory]

    d–eftypefn no arg

`t--ype d--eftypeop_name`	[c–ategory on `c--lass`]
`a--rguments...`	

    d–eftypeop

`t--ype d--eftypeop_name`	[c–ategory on `c--lass`]

    d–eftypeop no arg

`t--ype d--eftypevr_name`	[c–ategory]

d—eftypevr

d--efcv_name [c—ategory of `c--lass`]
    d—efcv

d--efcv_name *a—rguments...* [c—ategory of `c--lass`]
    d—efcv with arguments

t--ype d--eftypecv_name [c—ategory of `c--lass`]
    d—eftypecv

t--ype d--eftypecv_name [c—ategory of `c--lass`]
    a--rguments...
    d—eftypecv with arguments

d--efop_name *a—rguments...* [c—ategory on `c--lass`]
    d—efop

d--efop_name [c—ategory on `c--lass`]
    d—efop no arg

d--eftp_name *a—ttributes...* [c—ategory]
    d—eftp

d--efun_name *a—rguments...* [Function]
    d—efun

d--efmac_name *a—rguments...* [Macro]
    d—efmac

d--efspec_name *a—rguments...* [Special Form]
    d—efspec

d--efvar_name [Variable]
    d—efvar

d--efvar_name *arg—var arg—var1* [Variable]
    d—efvar with args

d--efopt_name [User Option]
    d—efopt

t--ype d--eftypefun_name a--rguments... [Function]
    d—eftypefun

t--ype d--eftypevar_name [Variable]
    d—eftypevar

d--efivar_name [Instance Variable of `c--lass`]

d—efivar

t--ype d--eftypeivar_name   [Instance Variable of c--lass]
    d—eftypeivar

d--efmethod_name *a—rguments...*   [Method on c--lass]
    d—efmethod

t--ype d--eftypemethod_name   [Method on c--lass]
    a--rguments...
    d—eftypemethod

data-type2   [Function]
name2 arguments2...
    aaa2

t--ype2   [c—ategory2]
d--eftypefn_name2
    d—eftypefn no arg2

t--ype2   [c—ategory2 on c--lass2]
d--eftypeop_name2 a--rguments2...
    d—eftypeop2

t--ype2   [c—ategory2 on c--lass2]
d--eftypeop_name2
    d—eftypeop no arg2

t--ype2 d--eftypecv_name2   [c—ategory2 of c--lass2]
    d—eftypecv2

t--ype2 d--eftypecv_name2   [c—ategory2 of c--lass2]
    a--rguments2...
    d—eftypecv with arguments2

arg2   [fun2]
    fff2

    @xref{c---hapter@@, cross r---ef name@@, t---itle@@, file n---ame@@,
ma---nual@@} See Section "t—itle@" in *ma—nual@*. @ref{chapter, cross
ref name, title, file name, manual} Section "title" in *manual* @pxref{chapter,
cross ref name, title, file name, manual} see Section "title" in *manual*
@inforef{chapter, cross ref name, file name} Section "chapter" in file
name
    @ref{chapter} Chapter 1 [chapter], page 2 @xref{chapter} See Chap-
ter 1 [chapter], page 2. @pxref{chapter} see Chapter 1 [chapter], page 2
@ref{s--ect@comma{}ion} Section 1.1 [s—ect,ion], page 49
    @ref{s--ect@comma{}ion, a @comma{} in cross ref, a comma@comma{}
in title, a comma@comma{} in file, a @comma{} in manual name } Sec-
tion "a comma, in title" in *a , in manual name*

`@ref{chapter,cross ref name}` Chapter 1 [chapter], page 2 `@ref{chapter,,title}` Chapter 1 [title], page 2 `@ref{chapter,,,file name}` Section "chapter" in `file name` `@ref{chapter,,,,manual}` Section "chapter" in *manual* `@ref{chapter,cross ref name,title,}` Chapter 1 [title], page 2 `@ref{chapter,cross ref name,,file name}` Section "chapter" in `file name` `@ref{chapter,cross ref name,,,manual}` Section "chapter" in *manual* `@ref{chapter,cross ref name,title,file name}` Section "title" in `file name` `@ref{chapter,cross ref name,title,,manual}` Section "title" in *manual* `@ref{chapter,cross ref name,title, file name, manual}` Section "title" in *manual* `@ref{chapter,,title,file name}` Section "title" in `file name` `@ref{chapter,,title,,manual}` Section "title" in *manual* `@ref{chapter,,title, file name, manual}` Section "title" in *manual* `@ref{chapter,,,file name,manual}` Section "chapter" in *manual*

`@ref{(pman)anode,cross ref name}` (pman)anode `@ref{(pman)anode,,title}` title `@ref{(pman)anode,,,file name}` Section "(pman)anode" in `file name` `@ref{(pman)anode,,,,manual}` Section "(pman)anode" in *manual* `@ref{(pman)anode,cross ref name,title,}` title `@ref{(pman)anode,cross ref name,,file name}` Section "(pman)anode" in `file name` `@ref{(pman)anode,cross ref name,,,manual}` Section "(pman)anode" in *manual* `@ref{(pman)anode,cross ref name,title,file name}` Section "title" in `file name` `@ref{(pman)anode,cross ref name,title,,manual}` Section "title" in *manual* `@ref{(pman)anode,cross ref name,title, file name, manual}` Section "title" in *manual* `@ref{(pman)anode,,title,file name}` Section "title" in `file name` `@ref{(pman)anode,,title,,manual}` Section "title" in *manual* `@ref{(pman)anode,,title, file name, manual}` Section "title" in *manual* `@ref{(pman)anode,,,file name,manual}` Section "(pman)anode" in *manual*

`@inforef{chapter, cross ref name, file name}` Section "chapter" in `file name` `@inforef{chapter}` chapter `@inforef{chapter, cross ref name}` chapter `@inforef{chapter,,file name}` Section "chapter" in `file name` `@inforef{node, cross ref name, file name}` Section "node" in `file name` `@inforef{node}` node `@inforef{node, cross ref name}` node `@inforef{node,,file name}` Section "node" in `file name` `@inforef{chapter, cross ref name, file name, spurious arg}` Section "chapter" in `file name, spurious arg`

`@inforef{s--ect@comma{}ion, a @comma{} in cross ref, a comma@comma{} in file}` Section "s–ect,ion" in a comma, in file

`'Chapter 1 [chapter], page 2'`.

Section "title with uref2 uref2 (`href://http/myhost.com/index2.html`)" in *printed manual with uref4 uref4 (`href://http/myhost.com/index4.html`)* Chapter 1 [title with uref2 uref2 (`href://http/myhost.com/index2.html`)], page 2

a–strong
l–ine

a–asis
b
l–ine

a
b
  l–ine

  Title

`a--code`
  Value–table code

  Title

'`a--samp`'
'`a2--samp`'
  Value–table samp

  c–artouche

  f–lushleft more text
  f–lushright more text

        ce–ntered line

r–raggedright more text

```
\input texinfo @c -*-texinfo-*-

@c this file is used in tests in @verbatiminclude but not converted

@setfilename simplest.info

@node Top

This is a very simple texi manual @  <>.

@bye
```

```
in verbatim ''
```

$\dfrac{a<b\,\texttt{tex}\quad\texttt{code}}{b}$ «

majorheading

chapheading

heading

subheading

subsubheading

@acronym{--a,an accronym @comma{} @enddots{}} –a (an accronym , . . .)
@abbr{@'E--. @comma{}A., @'Etude--@comma{} @b{Autonome} } É–. ,A. (Étude–
, **Autonome**) @abbr{@'E--. @comma{}A.} É–. ,A.

   @math{--a@minus{} {\frac{1}{2}}} $--a-\frac{1}{2}$

   Somehow invalid use of @,:

@, ¸
@,@"u ¸ü

   Invalid use of @':

@' ´
@'@"u ´ü

   @|

   @dotless{truc} truc @dotless{ij} ij @dotless{--a} –a @dotless{a} a

   @U, without braces @U{}, with empty arg @U{z}, with non-hex arg U+z
@U{FFFFFFFFFFFFFF}, value much too large U+FFFFFFFFFFFFFF @U{110000},
value just beyond Unicode U+110000

   @TeX, but without brace TEX@# #

   @w{--a} –a

   @image{,1--xt} @image{,,2--xt} @image{,,,3--xt}

@image{f-ile,aze,,a--lt} FIG [width=aze]f-ile @image{f-ile,,,alt@verb{:jk _" %}} FIG f-ile

@image{f--ile} FIG f–ile @image{f--ile,,,alt} FIG f–ile @image{f--ile,,,,.e-d-xt} FIG f–ile @image{f--ile,l--i} FIG [width=l–i]f-ile @image{f--ile,,l--e} FIG [height=l–e]f–ile @image{f--ile,aze,az,alt,.e--xt} FIG [width=aze,height=az]f–ile @image{@file{f--ile}@@@.,aze,az,alt,@file{.file ext} e--xt@} FIG [width=aze,height=az ile@.

@image{f--ile,aze,az,@verb{:jk _" %@:} @b{in b "},e--xt} FIG [width=aze,height=az]f–ile @image{file@verb{:jk _" %@:},,,alt@verb{:jk _" %@:}} FIG filejk _" \%@

author

$$\ddot{u}\ddot{U}\tilde{n}\hat{a}\acute{e}\overline{o}\grave{\imath}\acute{e}\hat{\grave{E}}\acute{C}\acute{C}\acute{a}\mathring{a}\mathring{a}\tilde{a}\breve{a}?.$$

$$TeXLaTeX \star \mathring{a}\textcircled{R}^{\circ}$$

t

e–mph item

after emph e–mph item

- a–n itemize line i–tem 1
- a–n itemize line i–tem 2

without brace w a–b

without brace w c–d

a
    l–ine

a–missing style formatting
    l–ine
a
b
    l–ine

		[fun]
`machin`	*bidule chose and*	[truc]
`machin`	*bidule chose and after*	[truc]
`machin`	*bidule chose and*	[truc]
`machin`	*bidule chose and and after*	[truc]
`followed`	*by a comment*	[truc]

Various deff lines

`after` *a deff item* [truc]

invalid *a* *g* [fsetinv]

[id 'i' ule]

[aaa]

[]

[truc]

g–roupe

`@ref{node}` node

`@ref{,cross ref name}` `@ref{,,title}` title `@ref{,,,file name}` file name `@ref{,,,,manual}` *manual* `@ref{node,cross ref name}` node `@ref{node,,title}` title `@ref{node,,,file name}` Section "node" in `file name` `@ref{node,,,,manual}` Section "node" in *manual* `@ref{node,cross ref name,title,}` title `@ref{node,cross ref name,,file name}` Section "node" in `file name` `@ref{node,cross ref name,,,manual}` Section "node" in *manual* `@ref{node,cross ref name,title,file name}` Section "title" in `file name` `@ref{node,cross ref name,title,,manual}` Section "title" in *manual* `@ref{node,cross ref name,title, file name, manual}` Section "title" in *manual* `@ref{node,,title,file name}` Section "title" in `file name` `@ref{node,,title,,manual}` Section "title" in *manual* `@ref{chapter,,title, file name, manual}` Section "title" in *manual* `@ref{node,,title, file name, manual}` Section "title" in *manual* `@ref{node,,,file name,manual}` Section "node" in *manual* `@ref{,cross ref name,title,}` title `@ref{,cross ref name,,file name}` `file name` `@ref{,cross ref name,,,manual}` *manual* `@ref{,cross ref name,title,file name}` Section "title" in `file name` `@ref{,cross ref name,title,,manual}` Section "title" in *manual* `@ref{,cross ref name,title, file name, manual}` Section "title" in *manual* `@ref{,,title,file name}` Section "title" in `file name` `@ref{,,title,,manual}` Section "title" in *manual* `@ref{,,title, file name, manual}` Section "title" in *manual* `@ref{,,,file name,manual}` *manual*

`@inforef{,cross ref name }` `@inforef{,,file name}` `file name` `@inforef{,cross ref name, file name}` `file name` `@inforef{}`

Contents

Chapter 1

chapter

First para
qsddsqkdsqkkmljsqjsqodmmdsqdsmqj dqs sdq sqd sdq dsq sdq sqd sqd sdq sdq
qsd dsq sdq dsq dssdq sdq sdq sdq dsq sdq dsq dsq sdq dsq sdqsd q
noindent in para.

unneeded indent

Insertcopying in normal text In copying

< > " & ' '

"simple-double–three—four—-"

code: ``simple-double--three---four----''

asis: "simple-double–three—four—-"

strong: **"simple-double–three—four—-"**

kbd: *``simple-double--three---four----''*

``simple-double--three—four—-''

@"u ü @"{U} Ü @~n ñ @^a â @'e é @=o ō @'i ì @'{e} é @'{@dotless{i}} í
@dotless{i} ı @dotless{j} ȷ @'{@=E} `Ē @l{} ł @,{@'C} Ć @,c ç @,c@"u çü

@U{0075} u

@*

@ followed by a space   @ followed by a tab   @ followed by a new line @- @:
@! ! @? ? @. . @@ @ @} } @{ { @/

foo vs. bar. colon :And something else. semi colon ;. And ? ?. Now ! !@
but , ,

@TeX TEX @LaTeX LaTEX @bullet • @copyright © @dots … @enddots …
@equiv ≡ @error `error` @expansion ↦ @minus - @point ⋆ @print ⊣ @result
⇒ @today August 14, 2022

@aa å @AA Å @ae æ @oe œ @AE Æ @OE Œ @o ø @O Ø @ss ß @l ł @L Ł
@DH Đ @TH Þ @dh ð @th þ

@exclamdown ¡ @questiondown ¿ @pounds £ @registeredsymbol ® @ordf
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teright ' @quotedblbase „ @quotesinglbase , @guillemetleft « @guillemetright »
@guillemotleft « @guillemotright » @guilsinglleft ‹ @guilsinglright ›

@textdegree ° @euro € @arrow → @leq ≤ @geq ≥ @tie a b

`@acronym{--a,an accronym}` –a (an accronym) `@acronym{--a}` –a `@abbr{@'E--.`
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`@comma{}A.}` É–. ‚A. `@asis{--a}` –a `@b{--a}` **–a** `@cite{--a}` –a `@code{--a}`
`--a` `@command{--a}` `--a` `@dfn{--a}` –a `@dmn{--a}` –a `@email{--a,--b}` –b
`@email{,--b}` –b `@email{--a}` `--a` `@emph{--a}` –a `@env{--a}` `--a` `@file{--a}`
`--a` `@i{--a}` –a `@kbd{--a}` `--a` `@key{--a}` `--a` `@math{--a {\frac{1}{2}}`
`@minus{}}` $- -a\frac{1}{2}-$ `@option{--a}` `--a` `@r{--a}` –a `@samp{--a}` '--a' `@sc{--a}`
–A `@strong{--a}` **–a** `@t{--a}` `--a` `@sansserif{--a}` –a `@slanted{--a}` –a
`@titlefont{--a}` —a `@indicateurl{--a}` '--a' `@uref{--a,--b}` –b (--a)
`@uref{--a}` `--a` `@uref{,--b}` –b `@uref{--a,--b,--c}` –c `@uref{,--b,--c}` –
c `@uref{--a,,--c}` –c `@uref{,,--c}` –c `@url{--a,--b}` –b (--a) `@url{--a,}`
`--a` `@url{,--b}` –b `@var{--a}` –a `@verb{:--a:}` `--a` `@verb{:a < & @ % "`
`-- b:}` a < & @ % " -- b `@w{a a a a a a a a a a a a a a a a a`
`a a a a a a a a a a a a a a a}` a a a a a a a a a a a a a a a a a a a a a a a a a a a
`@H{a}` a̋ `@H{--a}` ̋–a `@dotaccent{a}` ȧ `@dotaccent{--a}` ̇–a `@ringaccent{a}` å
`@ringaccent{--a}` ̊–a `@tieaccent{a}` a͡ `@tieaccent{--a}` ͡–a `@u{a}` ă `@u{--a}`
˘–a `@ubaraccent{a}` a̲ `@ubaraccent{--a}` –a̲ `@udotaccent{a}` ạ `@udotaccent{--a}`
–a̩ `@v{a}` ǎ `@v{--a}` ˇ–a `@,{c}` ç `@,{--c}` ‚–c `@ogonek{a}` ą `@ogonek{--a}` –ą
a`@sup{h}@sub{l}` a^h_l `@footnote{in footnote}` [1] `@footnote{in footnote2}`
[2]

   `@sp 2`

   `@page`

---
[1] in footnote
[2] in footnote2

need 1002

@clicksequence{click @click{} A} click → A After clickstyle ⇒ @clicksequence{click
@click{} A} click ⇒ A

$$disp--laymath f(x) = \frac{1}{\sigma\sqrt{2\pi}}e^{-\frac{1}{2}\left(\frac{x-\mu}{\sigma}\right)^2}$$

"**simple − double − −three − − − four − − − −**"aa"$simple-double--three---four----$"

$$\imath\jmath\text{ł}\c{c}\underaccent{\cdot}{a}\underaccent{\cdot}{a}\underaccent{\cdot}{a}a_l^h \quad !@\}\{August 14, 2022$$

$$\rightarrow u \bullet \copyright \ldots \ldots \equiv \boxed{\text{error}} \mapsto - \dashv \Rightarrow \text{Åæœ\AE Œø\O ß\L Ð Þ ð þ ¡ ¿ } \pounds^{\text{a o}},$$

$$\text{""''}_{,,} \text{«»«»‹›}\text{€} \rightarrow \leq \geq$$

$$\mathbf{b}irsc\mathsf{sansserif}slanted$$

default kbdinputstyle

vtable i--tem default kbdinputstyle

in example default kbdinputstyle

vtable i--tem in example default kbdinputstyle

code kbdinputstyle

vtable i--tem code kbdinputstyle

in example code kbdinputstyle

vtable i--tem in example code kbdinputstyle

example kbdinputstyle

vtable i--tem example kbdinputstyle

in example example kbdinputstyle

`vtable i--tem in example example kbdinputstyle`

   distinct kbdinputstyle

vtable i--tem distinct kbdinputstyle

    in example distinct kbdinputstyle

vtable i--tem in example distinct kbdinputstyle

A quot—ation

Note: A Note

note: A note

Caution: Caution

Important: Important

Tip: a Tip

Warning: a Warning.

something é T$_{\!E}$X: The something é T$_{\!E}$X is here.

@ at the end of line : A @ at the end of the @quotation line.

something, other thing: something, other thing

Note, the note: Note, the note

Empty:

:

:

aaa quotation

                      — *quotation author*

indent in quotation

exdented quotation line and dash — in quotation

Not exdented followed by exdented
exdented quotation line

exdented quotation line
Followed by not exdented

quotation1
in exdented protected eol
following
in exdented a @*
and following
after exdented

A small quot—ation

Note: A small Note

something, other thing: something, other thing

- i–temize

+ i–tem +

- b–ullet

- minu–s

after emph e–mph item

- a–n itemize line i–tem 1

- a–n itemize line i–tem 2

with w a–b

with w c–d

on a line line w a–b

on a line line with w c–d

1. e–numerate

3. first third

4. second third

a. e—numerate

c. first c

d. second c

mu—ltitable headitem	another tab
mu—ltitable item	multitable tab
mu—ltitable item 2	multitable tab 2
lone mu—ltitable item	
truc	bidule

```
e--xample   some
   text
example one arg
example two args
example three args
example four args
example five args
The something é TEX is here.
A @ at the end of the @example line.
example with empty args
example with empty and non empty args mix
Exam---ple
```

Other li—ne

```
not exdented
```

exdented and dash — in example

```
Not exdented one
```

exdented two

```
Not exdented two
Example   Hoho.
Nested Other line
```

exdented nested other line

```
s--mallexample
```

`@noindent` after smallexample.

```
$ wget 'http://savannah.gnu.org/cgi-bin/viewcvs/config/config/config.guess?rev=HEAD&content-type=text/plain'
$ wget 'http://savannah.gnu.org/cgi-bin/viewcvs/config/config/config.sub?rev=HEAD&content-type=text/plain'
```

Less recent versions are also present.

d—isplay

s—malldisplay

```
l--isp
```

s—malllisp

f—ormat

s—mallformat

`d--effn_name` *a—rguments...* [c—ategory]

d—effn

`de--ffn_name` *ar—guments more args even more so* [cate—gory]

def–fn

i a g	[fset]
`truc`	[cmde]
`log trap`	[Command]
`log trap1`	[Command]
`log trap2`	[Command]
`id ule` *truc*	[cmde]
`id 'i' ule` *truc*	[cmde2]
	[]
`machin`	[]
`bidule machin`	[]
`machin`	[truc]
	[truc]
`followed` *by a comment*	[truc]
	[]
`a` *b c d e* **f g** *h i*	[truc]
`deffnx` *before end deffn*	[truc]
`deffn`	[empty]
`deffn` *with deffnx*	[empty]
`deffnx`	[empty]
i a g	[fset]
`truc`	[cmde]

   text in def item for second def item

`d--efvr_name`   [c–ategory]
      d–efvr

`n--ame` *a–rguments...*   [c–ategory]
      d–effn

`n--ame`   [c–ategory]
      d–effn no arg

`t--ype d--eftypefn_name a--rguments...`   [c–ategory]
      d–eftypefn

`t--ype d--eftypefn_name`   [c–ategory]
      d–eftypefn no arg

`t--ype d--eftypeop_name`   [c–ategory on `c--lass`]
    `a--rguments...`
      d–eftypeop

`t--ype d--eftypeop_name`   [c–ategory on `c--lass`]
      d–eftypeop no arg

`t--ype d--eftypevr_name`   [c–ategory]

d–eftypevr

`d--efcv_name`   [c–ategory of `c--lass`]
    d–efcv

`d--efcv_name` *a–rguments...*   [c–ategory of `c--lass`]
    d–efcv with arguments

`t--ype d--eftypecv_name`   [c–ategory of `c--lass`]
    d–eftypecv

`t--ype d--eftypecv_name`   [c–ategory of `c--lass`]
    `a--rguments...`
    d–eftypecv with arguments

`d--efop_name` *a–rguments...*   [c–ategory on `c--lass`]
    d–efop

`d--efop_name`   [c–ategory on `c--lass`]
    d–efop no arg

`d--eftp_name` *a–ttributes...*   [c–ategory]
    d–eftp

`d--efun_name` *a–rguments...*   [Function]
    d–efun

`d--efmac_name` *a–rguments...*   [Macro]
    d–efmac

`d--efspec_name` *a–rguments...*   [Special Form]
    d–efspec

`d--efvar_name`   [Variable]
    d–efvar

`d--efvar_name` *arg–var arg–var1*   [Variable]
    d–efvar with args

`d--efopt_name`   [User Option]
    d–efopt

`t--ype d--eftypefun_name a--rguments...`   [Function]
    d–eftypefun

`t--ype d--eftypevar_name`   [Variable]
    d–eftypevar

`d--efivar_name`   [Instance Variable of `c--lass`]

d—efivar

t--ype d--eftypeivar_name   [Instance Variable of `c--lass`]
    d—eftypeivar

d--efmethod_name *a—rguments...*   [Method on `c--lass`]
    d—efmethod

t--ype d--eftypemethod_name   [Method on `c--lass`]
    a--rguments...
    d—eftypemethod

data-type2   [Function]
name2 arguments2...
    aaa2

t--ype2   [c—ategory2]
d--eftypefn_name2
    d—eftypefn no arg2

t--ype2   [c—ategory2 on `c--lass2`]
d--eftypeop_name2 a--rguments2...
    d—eftypeop2

t--ype2   [c—ategory2 on `c--lass2`]
d--eftypeop_name2
    d—eftypeop no arg2

t--ype2 d--eftypecv_name2   [c—ategory2 of `c--lass2`]
    d—eftypecv2

t--ype2 d--eftypecv_name2   [c—ategory2 of `c--lass2`]
    a--rguments2...
    d—eftypecv with arguments2

arg2   [fun2]
    fff2

   `@xref{c---hapter@@, cross r---ef name@@, t---itle@@, file n---ame@@,`
`ma---nual@@}` See Section "t—itle@" in *ma—nual@*. `@ref{chapter, cross`
`ref name, title, file name, manual}` Section "title" in *manual* `@pxref{chapter,`
`cross ref name, title, file name, manual}` see Section "title" in *manual*
`@inforef{chapter, cross ref name, file name}` Section "chapter" in `file`
`name`

   `@ref{chapter}` Chapter 1 [chapter], page 2 `@xref{chapter}` See Chap-
ter 1 [chapter], page 2. `@pxref{chapter}` see Chapter 1 [chapter], page 2
`@ref{s--ect@comma{}ion}` Section 1.1 [s—ect,ion], page 49

   `@ref{s--ect@comma{}ion, a @comma{}` in cross ref, a `comma@comma{}`
in title, a comma`@comma{}` in file, a `@comma{}` in manual name `}` Sec-
tion "a comma, in title" in *a , in manual name*

@ref{chapter,cross ref name} Chapter 1 [chapter], page 2 @ref{chapter,,title}
Chapter 1 [title], page 2 @ref{chapter,,,file name} Section "chapter" in file
name @ref{chapter,,,,manual} Section "chapter" in *manual* @ref{chapter,cross
ref name,title,} Chapter 1 [title], page 2 @ref{chapter,cross ref name,,file
name} Section "chapter" in file name @ref{chapter,cross ref name,,,manual}
Section "chapter" in *manual* @ref{chapter,cross ref name,title,file name}
Section "title" in file name @ref{chapter,cross ref name,title,,manual}
Section "title" in *manual* @ref{chapter,cross ref name,title, file name,
manual} Section "title" in *manual* @ref{chapter,,title,file name} Section
"title" in file name @ref{chapter,,title,,manual} Section "title" in *manual*
@ref{chapter,,title, file name, manual} Section "title" in *manual* @ref{chapter,,,file
name,manual} Section "chapter" in *manual*

@ref{(pman)anode,cross ref name} (pman)anode @ref{(pman)anode,,title}
title @ref{(pman)anode,,,file name} Section "(pman)anode" in file name
@ref{(pman)anode,,,,manual} Section "(pman)anode" in *manual* @ref{(pman)anode,cross
ref name,title,} title @ref{(pman)anode,cross ref name,,file name} Sec-
tion "(pman)anode" in file name @ref{(pman)anode,cross ref name,,,manual}
Section "(pman)anode" in *manual* @ref{(pman)anode,cross ref name,title,file
name} Section "title" in file name @ref{(pman)anode,cross ref name,title,,manual}
Section "title" in *manual* @ref{(pman)anode,cross ref name,title, file
name, manual} Section "title" in *manual* @ref{(pman)anode,,title,file name}
Section "title" in file name @ref{(pman)anode,,title,,manual} Section "ti-
tle" in *manual* @ref{(pman)anode,,title, file name, manual} Section "ti-
tle" in *manual* @ref{(pman)anode,,,file name,manual} Section "(pman)anode"
in *manual*

@inforef{chapter, cross ref name, file name} Section "chapter" in file
name @inforef{chapter} chapter @inforef{chapter, cross ref name} chap-
ter @inforef{chapter,,file name} Section "chapter" in file name @inforef{node,
cross ref name, file name} Section "node" in file name @inforef{node}
node @inforef{node, cross ref name} node @inforef{node,,file name}
Section "node" in file name @inforef{chapter, cross ref name, file name,
spurious arg} Section "chapter" in file name, spurious arg

@inforef{s--ect@comma{}ion, a @comma{} in cross ref, a comma@comma{}
in file} Section "s–ect,ion" in a comma, in file

'Chapter 1 [chapter], page 2'.

Section "title with uref2 uref2 (href://http/myhost.com/index2.html)" in
printed manual with uref4 uref4 (href://http/myhost.com/index4.html)
Chapter 1 [title with uref2 uref2 (href://http/myhost.com/index2.html)],
page 2

a–strong
       l–ine

a–asis
b
       l–ine

a
b

     l–ine

     Title

`a--code`
     Value–table code

     Title

'`a--samp`'
'`a2--samp`'
     Value–table samp

    c–artouche

    f–lushleft more text
    f–lushright more text

                           ce–ntered line

r–raggedright more text

```
\input texinfo @c -*-texinfo-*-

@c this file is used in tests in @verbatiminclude but not converted

@setfilename simplest.info

@node Top

This is a very simple texi manual @  <>.

@bye
```

in verbatim ''

$$\frac{a<b\texttt{tex\quad code}}{b}\ \text{``}$$

majorheading

chapheading

heading

subheading

subsubheading

@acronym{--a,an accronym @comma{} @enddots{}} –a (an accronym , . . .)
@abbr{@'E--. @comma{}A., @'Etude--@comma{} @b{Autonome} } É–. ,A. (Étude–
, **Autonome**) @abbr{@'E--. @comma{}A.} É–. ,A.

   @math{--a@minus{} {\frac{1}{2}}} $--a-\frac{1}{2}$

   Somehow invalid use of @,:

@, ̦
@,@"u ̦ü

   Invalid use of @':

@' ´
@'@"u ´ü

   @|

   @dotless{truc} truc @dotless{ij} ij @dotless{--a} –a @dotless{a} a

   @U, without braces @U{}, with empty arg @U{z}, with non-hex arg U+z
@U{FFFFFFFFFFFFFF}, value much too large U+FFFFFFFFFFFFFF @U{110000},
value just beyond Unicode U+110000

   @TeX, but without brace TEX@# #

   @w{--a} –a

   @image{,1--xt} @image{,,2--xt} @image{,,,3--xt}

@image{f-ile,aze,,a--lt} FIG [width=aze]f-ile @image{f-ile,,,,alt@verb{:jk _" %}} FIG f-ile

@image{f--ile} FIG f–ile @image{f--ile,,,,alt} FIG f–ile @image{f--ile,,,,,.e-d-xt} FIG f–ile @image{f--ile,l--i} FIG [width=l–i]f-ile @image{f--ile,,l--e} FIG [height=l–e]f–ile @image{f--ile,aze,az,alt,.e--xt} FIG [width=aze,height=az]f–ile @image{@file{f--ile}@@@.,aze,az,alt,@file{.file ext} e--xt@} FIG [width=aze,height=az ile@.

@image{f--ile,aze,az,@verb{:jk _" %@:} @b{in b "},e--xt} FIG [width=aze,height=az]f–ile @image{file@verb{:jk _" %@:},,,alt@verb{:jk _" %@:}} FIG filejk _" \%@

author

$$ü\ddot{U}\tilde{n}\hat{a}\acute{e}\bar{o}\grave{i}\acute{e}\grave{\grave{E}}\acute{C}\acute{C}\acute{a}\mathring{a}\mathring{a}\tilde{a}\breve{a}?.$$

$$TeXLaTeX \star å®°$$

t

e–mph item

after emph e–mph item

- a–n itemize line i–tem 1

- a–n itemize line i–tem 2

without brace w a–b

without brace w c–d

a
l–ine

a–missing style formatting
l–ine
a
b
l–ine

		[fun]
machin	*bidule chose and*	[truc]
machin	*bidule chose and after*	[truc]
machin	*bidule chose and*	[truc]
machin	*bidule chose and and after*	[truc]
followed	*by a comment*	[truc]

Various deff lines

`after` *a deff item*   [truc]

invalid *a g*   [fsetinv]

[id 'i' ule]

[aaa]

[]

[truc]

g–roupe

`@ref{node}` node

`@ref{,cross ref name}` `@ref{,,title}` title `@ref{,,,file name}` file
name `@ref{,,,,manual}` *manual* `@ref{node,cross ref name}` node `@ref{node,,title}`
title `@ref{node,,,file name}` Section "node" in file name `@ref{node,,,,manual}`
Section "node" in *manual* `@ref{node,cross ref name,title,}` title `@ref{node,cross`
`ref name,,file name}` Section "node" in file name `@ref{node,cross ref`
`name,,,manual}` Section "node" in *manual* `@ref{node,cross ref name,title,file`
`name}` Section "title" in file name `@ref{node,cross ref name,title,,manual}`
Section "title" in *manual* `@ref{node,cross ref name,title, file name, manual}`
Section "title" in *manual* `@ref{node,,title,file name}` Section "title" in file
name `@ref{node,,title,,manual}` Section "title" in *manual* `@ref{chapter,,title,`
`file name, manual}` Section "title" in *manual* `@ref{node,,title, file name,`
`manual}` Section "title" in *manual* `@ref{node,,,file name,manual}` Section
"node" in *manual* `@ref{,cross ref name,title,}` title `@ref{,cross ref name,,file`
`name}` file name `@ref{,cross ref name,,,manual}` *manual* `@ref{,cross ref`
`name,title,file name}` Section "title" in file name `@ref{,cross ref name,title,,manual}`
Section "title" in *manual* `@ref{,cross ref name,title, file name, manual}`
Section "title" in *manual* `@ref{,,title,file name}` Section "title" in file
name `@ref{,,title,,manual}` Section "title" in *manual* `@ref{,,title, file`
`name, manual}` Section "title" in *manual* `@ref{,,,file name,manual}` *manual*

`@inforef{,cross ref name }` `@inforef{,,file name}` file name `@inforef{,cross`
`ref name, file name}` file name `@inforef{}`

Normal text

< > " & ' '

"simple-double–three—four—-"

code: `''simple-double--three---four----''`

asis: "simple-double–three—four—-"

strong: **"simple-double–three—four—-"**

kbd: `''simple-double--three---four----''`

"simple-double--three—four—-''

`@"u` ü `@"{U}` Ü `@~n` ñ `@^a` â `@'e` é `@=o` ō `@'i` ì `@'{e}` é `@'{@dotless{i}}` í
`@dotless{i}` ı `@dotless{j}` ȷ `@'{@=E}` `Ē `@l{}` ł `@,{@'C}` Ç `@,c` ç `@,c@"u` çü

`@U{0075}` u

`@*`

@ followed by a space   @ followed by a tab   @ followed by a new line   `@-` `@:`

@! ! @? ? @. . @@ @ @} } @{ { @/

foo vs. bar. colon :And something else. semi colon ;. And ? ?. Now ! !@ but , ,

@TeX TEX @LaTeX LATEX @bullet • @copyright © @dots ... @enddots ... @equiv ≡ @error ┃error┃ @expansion ↦ @minus - @point ⋆ @print ⊣ @result ⇒ @today August 14, 2022

@aa å @AA Å @ae æ @oe œ @AE Æ @OE Œ @o ø @O Ø @ss ß @l ł @L Ł @DH Ð @TH Þ @dh ð @th þ

@exclamdown ¡ @questiondown ¿ @pounds £ @registeredsymbol ® @ordf ª @ordm º @comma , @quotedblleft " @quotedblright " @quoteleft ' @quoteright ' @quotedblbase „ @quotesinglbase ‚ @guillemetleft « @guillemetright » @guillemotleft « @guillemotright » @guilsinglleft ‹ @guilsinglright ›

@textdegree ° @euro € @arrow → @leq ≤ @geq ≥ @tie a‿b

@acronym{--a,an accronym} –a (an accronym) @acronym{--a} –a @abbr{@'E--. @comma{}A., @'Etude Autonome } É–. ,A. (Étude Autonome) @abbr{@'E--. @comma{}A.} É–. ,A. @asis{--a} –a @b{--a} **–a** @cite{--a} *–a* @code{--a} --a @command{--a} --a @dfn{--a} *–a* @dmn{--a} –a @email{--a,--b} –b @email{,--b} –b @email{--a} --a @emph{--a} *–a* @env{--a} --a @file{--a} --a @i{--a} *–a* @kbd{--a} --a @key{--a} --a @math{--a {\frac{1}{2}} @minus{}} $--a\frac{1}{2}-$ @option{--a} --a @r{--a} –a @samp{--a} '--a' @sc{--a} –A @strong{--a} **–a** @t{--a} --a @sansserif{--a} –a @slanted{--a} *–a* @titlefont{--a} **–a** @indicateurl{--a} '--a' @uref{--a,--b} –b (--a) @uref{--a} --a @uref{,--b} –b @uref{--a,--b,--c} –c @uref{,--b,--c} –c @uref{--a,,--c} –c @uref{,,--c} –c @url{--a,--b} –b (--a) @url{--a,} --a @url{,--b} –b @var{--a} –a @verb{:--a:} --a @verb{:a < & @ % " -- b:} a < & @ % " -- b @w{a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a}a a a a a a a a a a a a a a a a a a a a a a a a a a a a a @H{a} a̋ @H{--a} ̋–a @dotaccent{a} ȧ @dotaccent{--a} ˙–a @ringaccent{a} å @ringaccent{--a} ˚–a @tieaccent{a} a͡ @tieaccent{--a} ͡–a @u{a} ă @u{--a} ˘–a @ubaraccent{a} a̲ @ubaraccent{--a} –a̲ @udotaccent{a} ạ @udotaccent{--a} –ạ @v{a} ǎ @v{--a} ˇ–a @,{c} ç @,{--c} ¸–c @ogonek{a} ą @ogonek{--a} –ą a@sup{h}@sub{l} a^h_l @footnote{in footnote} [3] @footnote{in footnote2} [4]

@sp 2

@page

---
[3] in footnote

[4] in footnote2

```
need 1002
@clicksequence{click @click{} A}
```
click → A After clickstyle ⇒ `@clicksequence{click`
`@click{} A}` click ⇒ A

$$disp--laymathf(x) = \frac{1}{\sigma\sqrt{2\pi}}e^{-\frac{1}{2}\left(\frac{x-\mu}{\sigma}\right)^2}$$

"**simple − double − −three − − − four − − − −**"aa"*simple−double−−three−−−four−−−−*"

$$\imath\jmath\text{łç}\underset{.}{a}\underset{.}{a}\underset{.}{a}a_l^h \quad !@\}\{August 14, 2022$$

$$\rightarrow u \bullet \copyright \ldots \ldots \equiv \boxed{\text{error}} \mapsto - \dashv \Rightarrow \text{ÅæœÆŒøØßłŁÐÞðþ¡¿}\mathcal{L}^{\text{ao}},$$

$$\text{""'}_{,,} \text{«»«»‹›}\mathbb{\euro} \rightarrow \leq \geq$$

b*irsc*sansserif*slanted*

default kbdinputstyle

vtable i--tem default kbdinputstyle

in example default kbdinputstyle

vtable i--tem in example default kbdinputstyle

code kbdinputstyle

vtable i--tem code kbdinputstyle

in example code kbdinputstyle

vtable i--tem in example code kbdinputstyle

example kbdinputstyle

vtable i--tem example kbdinputstyle

in example example kbdinputstyle

```
vtable i--tem in example example kbdinputstyle
```

distinct kbdinputstyle

```
vtable i--tem distinct kbdinputstyle
```

in example distinct kbdinputstyle

```
vtable i--tem in example distinct kbdinputstyle
```

A quot—ation

Note: A Note

note: A note

Caution: Caution

Important: Important

Tip: a Tip

Warning: a Warning.

something é TEX: The something é TEX is here.

@ at the end of line : A @ at the end of the @quotation line.

something, other thing: something, other thing

Note, the note: Note, the note

Empty:

:

:

aaa quotation

— *quotation author*

indent in quotation

exdented quotation line and dash — in quotation

Not exdented followed by exdented
exdented quotation line

exdented quotation line
Followed by not exdented

quotation1
in exdented protected eol
following
in exdented a @*
and following
after exdented

A small quot—ation

Note: A small Note

something, other thing: something, other thing

- i—temize

+ i—tem +

- b—ullet

- minu—s

after emph e—mph item

- a—n itemize line i—tem 1
- a—n itemize line i—tem 2

with w a—b

with w c—d

on a line line w a—b

on a line line with w c—d

1. e—numerate

3. first third

4. second third

a. e–numerate

c. first c

d. second c

mu–ltitable headitem	another tab
mu–ltitable item	multitable tab
mu–ltitable item 2	multitable tab 2
lone mu–ltitable item	
truc	bidule

```
e--xample  some
    text
example one arg
example two args
example three args
example four args
example five args
The something é TEX is here.
A @ at the end of the @example line.
example with empty args
example with empty and non empty args mix
Exam---ple
```

Other li—ne

```
not exdented
```

exdented and dash — in example

```
Not exdented one
```

exdented two

```
Not exdented two
Example   Hoho.
Nested Other line
```

exdented nested other line

```
s--mallexample
```

`@noindent` after smallexample.

```
$ wget ’http://savannah.gnu.org/cgi-bin/viewcvs/config/config/config.guess?rev=HEAD&content-type=text/
$ wget ’http://savannah.gnu.org/cgi-bin/viewcvs/config/config/config.sub?rev=HEAD&content-type=text/pl
```

Less recent versions are also present.

```
d–isplay
```
```
s–malldisplay
```
```
l--isp
```
```
s--malllisp
```

f–ormat

```
s–mallformat
```

`d--effn_name` *a–rguments...*   [c–ategory]

```
d–effn
```

`de--ffn_name` *ar–guments more args even more so*   [cate–gory]

def–fn

i a g	[fset]
`truc`	[cmde]
`log trap`	[Command]
`log trap1`	[Command]
`log trap2`	[Command]
`id ule` *truc*	[cmde]
`id 'i' ule` *truc*	[cmde2]
	[]
`machin`	[]
`bidule machin`	[]
`machin`	[truc]
	[truc]
`followed` *by a comment*	[truc]
	[]
`a` *b c d e* ***f g*** *h i*	[truc]
`deffnx` *before end deffn*	[truc]
`deffn`	[empty]
`deffn` *with deffnx*	[empty]
`deffnx`	[empty]
i a g	[fset]
`truc`	[cmde]

text in def item for second def item

`d--efvr_name`   [c–ategory]
    d–efvr

`n--ame` *a–rguments...*   [c–ategory]
    d–effn

`n--ame`   [c–ategory]
    d–effn no arg

`t--ype d--eftypefn_name a--rguments...`   [c–ategory]
    d–eftypefn

`t--ype d--eftypefn_name`   [c–ategory]
    d–eftypefn no arg

`t--ype d--eftypeop_name`   [c–ategory on `c--lass`]
    `a--rguments...`
    d–eftypeop

`t--ype d--eftypeop_name`   [c–ategory on `c--lass`]
    d–eftypeop no arg

`t--ype d--eftypevr_name`   [c–ategory]

      d–eftypevr

`d--efcv_name`   [c–ategory of `c--lass`]
      d–efcv

`d--efcv_name` *a–rguments...*   [c–ategory of `c--lass`]
      d–efcv with arguments

`t--ype d--eftypecv_name`   [c–ategory of `c--lass`]
      d–eftypecv

`t--ype d--eftypecv_name`   [c–ategory of `c--lass`]
     `a--rguments...`
      d–eftypecv with arguments

`d--efop_name` *a–rguments...*   [c–ategory on `c--lass`]
      d–efop

`d--efop_name`   [c–ategory on `c--lass`]
      d–efop no arg

`d--eftp_name` *a–ttributes...*   [c–ategory]
      d–eftp

`d--efun_name` *a–rguments...*   [Function]
      d–efun

`d--efmac_name` *a–rguments...*   [Macro]
      d–efmac

`d--efspec_name` *a–rguments...*   [Special Form]
      d–efspec

`d--efvar_name`   [Variable]
      d–efvar

`d--efvar_name` *arg–var arg–var1*   [Variable]
      d–efvar with args

`d--efopt_name`   [User Option]
      d–efopt

`t--ype d--eftypefun_name a--rguments...`   [Function]
      d–eftypefun

`t--ype d--eftypevar_name`   [Variable]
      d–eftypevar

`d--efivar_name`   [Instance Variable of `c--lass`]

d—efivar

t--ype d--eftypeivar_name   [Instance Variable of `c--lass`]
 d—eftypeivar

d--efmethod_name *a—rguments...*   [Method on `c--lass`]
 d—efmethod

t--ype d--eftypemethod_name   [Method on `c--lass`]
  a--rguments...
 d—eftypemethod

data-type2   [Function]
name2 arguments2...
 aaa2

t--ype2   [c—ategory2]
d--eftypefn_name2
 d—eftypefn no arg2

t--ype2   [c—ategory2 on `c--lass2`]
d--eftypeop_name2 a--rguments2...
 d—eftypeop2

t--ype2   [c—ategory2 on `c--lass2`]
d--eftypeop_name2
 d—eftypeop no arg2

t--ype2 d--eftypecv_name2   [c—ategory2 of `c--lass2`]
 d—eftypecv2

t--ype2 d--eftypecv_name2   [c—ategory2 of `c--lass2`]
  a--rguments2...
 d—eftypecv with arguments2

arg2   [fun2]
 fff2

 `@xref{c---hapter@@, cross r---ef name@@, t---itle@@, file n---ame@@,`
`ma---nual@@}` See Section "t—itle@" in *ma—nual@*. `@ref{chapter, cross`
`ref name, title, file name, manual}` Section "title" in *manual* `@pxref{chapter,`
`cross ref name, title, file name, manual}` see Section "title" in *manual*
`@inforef{chapter, cross ref name, file name}` Section "chapter" in `file`
`name`

 `@ref{chapter}` Chapter 1 [chapter], page 2 `@xref{chapter}` See Chap-
ter 1 [chapter], page 2. `@pxref{chapter}` see Chapter 1 [chapter], page 2
`@ref{s--ect@comma{}ion}` Section 1.1 [s—ect,ion], page 49

 `@ref{s--ect@comma{}ion, a @comma{} in cross ref, a comma@comma{}`
`in title, a comma@comma{} in file, a @comma{} in manual name }` Sec-
tion "a comma, in title" in *a , in manual name*

`@ref{chapter,cross ref name}` Chapter 1 [chapter], page 2 `@ref{chapter,,title}` Chapter 1 [title], page 2 `@ref{chapter,,,file name}` Section "chapter" in `file name` `@ref{chapter,,,,manual}` Section "chapter" in *manual* `@ref{chapter,cross ref name,title,}` Chapter 1 [title], page 2 `@ref{chapter,cross ref name,,file name}` Section "chapter" in `file name` `@ref{chapter,cross ref name,,,manual}` Section "chapter" in *manual* `@ref{chapter,cross ref name,title,file name}` Section "title" in `file name` `@ref{chapter,cross ref name,title,,manual}` Section "title" in *manual* `@ref{chapter,cross ref name,title, file name, manual}` Section "title" in *manual* `@ref{chapter,,title,file name}` Section "title" in `file name` `@ref{chapter,,title,,manual}` Section "title" in *manual* `@ref{chapter,,title, file name, manual}` Section "title" in *manual* `@ref{chapter,,,file name,manual}` Section "chapter" in *manual*

`@ref{(pman)anode,cross ref name}` (pman)anode `@ref{(pman)anode,,title}` title `@ref{(pman)anode,,,file name}` Section "(pman)anode" in `file name` `@ref{(pman)anode,,,,manual}` Section "(pman)anode" in *manual* `@ref{(pman)anode,cross ref name,title,}` title `@ref{(pman)anode,cross ref name,,file name}` Section "(pman)anode" in `file name` `@ref{(pman)anode,cross ref name,,,manual}` Section "(pman)anode" in *manual* `@ref{(pman)anode,cross ref name,title,file name}` Section "title" in `file name` `@ref{(pman)anode,cross ref name,title,,manual}` Section "title" in *manual* `@ref{(pman)anode,cross ref name,title, file name, manual}` Section "title" in *manual* `@ref{(pman)anode,,title,file name}` Section "title" in `file name` `@ref{(pman)anode,,title,,manual}` Section "title" in *manual* `@ref{(pman)anode,,title, file name, manual}` Section "title" in *manual* `@ref{(pman)anode,,,file name,manual}` Section "(pman)anode" in *manual*

`@inforef{chapter, cross ref name, file name}` Section "chapter" in `file name` `@inforef{chapter}` chapter `@inforef{chapter, cross ref name}` chapter `@inforef{chapter,,file name}` Section "chapter" in `file name` `@inforef{node, cross ref name, file name}` Section "node" in `file name` `@inforef{node}` node `@inforef{node, cross ref name}` node `@inforef{node,,file name}` Section "node" in `file name` `@inforef{chapter, cross ref name, file name, spurious arg}` Section "chapter" in `file name, spurious arg`

`@inforef{s--ect@comma{}ion, a @comma{} in cross ref, a comma@comma{} in file}` Section "s–ect,ion" in a comma, in file

`'Chapter 1 [chapter], page 2'`.

Section "title with uref2 uref2 (`href://http/myhost.com/index2.html`)" in *printed manual with uref4 uref4 (href: // http/ myhost. com/ index4. html)* Chapter 1 [title with uref2 uref2 (`href://http/myhost.com/index2.html`)], page 2

a–strong
> l–ine

a–asis
b
> l–ine

a
b

     l–ine

     Title


```
a--code
```
     Value–table code

     Title

'`a--samp`'
'`a2--samp`'
     Value–table samp

    c–artouche

   f–lushleft more text
   f–lushright more text

<div align="center">ce–ntered line</div>

r–raggedright more text

```
\input texinfo @c -*-texinfo-*-

@c this file is used in tests in @verbatiminclude but not converted

@setfilename simplest.info

@node Top

This is a very simple texi manual @  <>.

@bye
```

```
in verbatim ''
```

$$\frac{a<_b\texttt{tex}\quad\texttt{code}}{b}\ \text{``}$$

majorheading

chapheading

heading

subheading

subsubheading

@acronym{--a,an accronym @comma{} @enddots{}} –a (an accronym , . . .)
@abbr{@'E--. @comma{}A., @'Etude--@comma{} @b{Autonome} } É–. ,A. (Étude–
, **Autonome**) @abbr{@'E--. @comma{}A.} É–. ,A.

@math{--a@minus{} {\frac{1}{2}}} $- - a - \frac{1}{2}$

Somehow invalid use of @,:

@, ‚
@,@"u ‚ü

Invalid use of @':

@' ´
@'@"u ´ü

@|

@dotless{truc} truc @dotless{ij} ij @dotless{--a} –a @dotless{a} a

@U, without braces @U{}, with empty arg @U{z}, with non-hex arg U+z
@U{FFFFFFFFFFFFFF}, value much too large U+FFFFFFFFFFFFFF @U{110000},
value just beyond Unicode U+110000

@TeX, but without brace TEX@# #

@w{--a} –a

@image{,1--xt} @image{,,2--xt} @image{,,,3--xt}

@image{f-ile,aze,,a--lt} ⬚FIG [⬚width=aze]f-ile @image{f-ile,,,alt@verb{:jk _" %}} ⬚FIG f-ile⬚

@image{f--ile} ⬚FIG f–ile⬚ @image{f--ile,,,alt} ⬚FIG f–ile⬚ @image{f--ile,,,,.e-d-xt} ⬚FIG f–ile⬚ @image{f--ile,l--i} ⬚FIG [⬚width=l–i]f–ile @image{f--ile,,l--e} ⬚FIG [⬚height=l–e]f–ile @image{f--ile,aze,az,alt,.e--xt} ⬚FIG [⬚width=aze,height=az]f–ile @image{@file{f--ile}@@@.,aze,az,alt,@file{.file ext} e--xt@} ⬚FIG [⬚width=aze,height=az]f–ile@.

@image{f--ile,aze,az,@verb{:jk _" %@:} @b{in b "},e--xt} ⬚FIG [⬚width=aze,height=az]f–ile @image{file@verb{:jk _" %@:},,,alt@verb{:jk _" %@:}} ⬚FIG filejk _" \%@⬚

author

$$\ddot{u}\ddot{U}\tilde{n}\hat{a}\acute{e}\bar{o}\grave{i}\acute{e}\grave{\hat{E}}\acute{C}\acute{C}\acute{\hat{a}}\mathring{a}\mathring{a}\tilde{a}\breve{a}?.$$

$$TeXLaTeX \star \mathring{a}\circledR^{\circ}$$

t

e–mph item

after emph e–mph item

- a–n itemize line i–tem 1

- a–n itemize line i–tem 2

without brace w a–b

without brace w c–d

a

l–ine

a–missing style formatting

l–ine

a
b

l–ine

	[fun]
machin *bidule chose and*	[truc]
machin *bidule chose and after*	[truc]
machin *bidule chose and*	[truc]
machin *bidule chose and and after*	[truc]
followed *by a comment*	[truc]

Various deff lines

`after` *a deff item*   [truc]

invalid a g   [fsetinv]

[id 'i' ule]

[aaa]

[]

[truc]

g–roupe

`@ref{node}` node

`@ref{,cross ref name}` `@ref{,,title}` title `@ref{,,,file name}` file
name `@ref{,,,,manual}` *manual* `@ref{node,cross ref name}` node `@ref{node,,title}`
title `@ref{node,,,file name}` Section "node" in `file name` `@ref{node,,,,manual}`
Section "node" in *manual* `@ref{node,cross ref name,title,}` title `@ref{node,cross
ref name,,file name}` Section "node" in `file name` `@ref{node,cross ref
name,,,manual}` Section "node" in *manual* `@ref{node,cross ref name,title,file
name}` Section "title" in `file name` `@ref{node,cross ref name,title,,manual}`
Section "title" in *manual* `@ref{node,cross ref name,title, file name, manual}`
Section "title" in *manual* `@ref{node,,title,file name}` Section "title" in `file
name` `@ref{node,,title,,manual}` Section "title" in *manual* `@ref{chapter,,title,
file name, manual}` Section "title" in *manual* `@ref{node,,title, file name,
manual}` Section "title" in *manual* `@ref{node,,,file name,manual}` Section
"node" in *manual* `@ref{,cross ref name,title,}` title `@ref{,cross ref name,,file
name}` file name `@ref{,cross ref name,,,manual}` *manual* `@ref{,cross ref
name,title,file name}` Section "title" in `file name` `@ref{,cross ref name,title,,manual}`
Section "title" in *manual* `@ref{,cross ref name,title, file name, manual}`
Section "title" in *manual* `@ref{,,title,file name}` Section "title" in `file
name` `@ref{,,title,,manual}` Section "title" in *manual* `@ref{,,title, file
name, manual}` Section "title" in *manual* `@ref{,,,file name,manual}` *manual*

`@inforef{,cross ref name }` `@inforef{,,file name}` file name `@inforef{,cross
ref name, file name}` file name `@inforef{}`

In example.

<

>

"

&

,

'

''simple-double--three---four----''

code: ''simple-double--three---four----''

asis: ''simple-double--three---four----''

strong: ''simple-double--three---four----''

```
kbd: ``simple-double--three---four----''

``simple-double--three---four----''

@"u ü @"{U} Ü @~n ñ
@^a â
@'e é
@=o ō
@`i ì
@'{e} é
@'{@dotless{i}} í @dotless{i} ı
@dotless{j} ȷ
@`{@=E} `Ē @l{} ł
@,{@'C} Ḉ
@,c ç
@,c@"u çü

@U{0075} u
@*

@ followed by a space

@ followed by a tab

@ followed by a new line
 @-
@:
@! !
@? ?
@. .
@@ @
@} }
@{ {
@/
foo vs. bar. colon :And something else.
semi colon ;.
And ? ?.
Now ! !@
but , ,
@TeX TₑX
@LaTeX LᴬTₑX
@bullet •
@copyright ©
@dots ...
@enddots ...
@equiv ≡
```

```
@error  error
@expansion ↦
@minus -
@point ⋆
@print ⊣
@result ⇒
@today August 14, 2022
@aa å
@AA Å
@ae æ
@oe œ
@AE Æ
@OE Œ
@o ø
@O Ø
@ss ß
@l ł
@L Ł
@DH Ð
@TH Þ
@dh ð
@th þ
@exclamdown ¡
@questiondown ¿
@pounds £
@registeredsymbol ®
@ordf ª
@ordm º
@comma ,
@quotedblleft "
@quotedblright "
@quoteleft '
@quoteright '
@quotedblbase „
@quotesinglbase ‚
@guillemetleft «
@guillemetright »
@guillemotleft «
@guillemotright »
@guilsinglleft ‹
@guilsinglright ›
@textdegree °
@euro €
@arrow →
@leq ≤
@geq ≥
```

```
@tie a b
@acronym{--a,an accronym} --a (an accronym)
@acronym{--a} --a
@abbr{@'E--. @comma{}A., @'Etude Autonome } É--. ,A. (Étude Autonome)
@abbr{@'E--. @comma{}A.} É--. ,A.
@asis{--a} --a
@b{--a} --a
@cite{--a} −a
@code{--a} --a
@command{--a} --a
@dfn{--a} --a
@dmn{--a}   --a
@email{--a,--b} --b
@email{,--b} --b
@email{--a} --a
@emph{--a} --a
@env{--a} --a
@file{--a} --a
@i{--a} --a
@kbd{--a} --a
@key{--a} --a
@math{--a {\frac{1}{2}} @minus{}} − − a½−
@option{--a} --a
@r{--a} −a
@samp{--a} '--a'
@sc{--a} --A
@strong{--a} --a
@t{--a} --a
@sansserif{--a} --a
@slanted{--a} --a
@titlefont{--a} −a
@indicateurl{--a} '--a'
@uref{--a,--b} --b (--a)
@uref{--a} --a
@uref{,--b} --b
@uref{--a,--b,--c} --c
@uref{,--b,--c} --c
@uref{--a,,--c} --c
@uref{,,--c} --c
@url{--a,--b} --b (--a)
@url{--a,} --a
@url{,--b} --b
@var{--a} −a
@verb{:--a:} --a
@verb{:a  < & @ % " --    b:} a  < & @ % " --    b
@w{a a a a a a a a a a a a a a a a a a a a a a a a a
```

```
a a a a a} a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a a
@H{a} ã
@H{--a} ˜--a
@dotaccent{a} ȧ
@dotaccent{--a} ˙--a
@ringaccent{a} å
@ringaccent{--a} ˚--a
@tieaccent{a} a͡
@tieaccent{--a} ⁀--a
@u{a} ă
@u{--a} ˘--a
@ubaraccent{a} a̲
@ubaraccent{--a} -̲-a
@udotaccent{a} ạ
@udotaccent{--a} -̣-a
@v{a} ǎ
@v{--a} ˇ--a
@,{c} ç
@,{--c} ̦--c
@ogonek{a} ą
@ogonek{--a} --ą
a@sup{h}@sub{l} aʰₗ
@footnote{in footnote} ⁵
@footnote{in footnote2} ⁶
@sp 2



@page
```

[5] in footnote
[6] in footnote2

```
need 1002
@clicksequence{click @click{} A} click →  A
After clickstyle ⇒
@clicksequence{click @click{} A} click ⇒  A
```

$$disp--laymath f(x) = \frac{1}{\sigma\sqrt{2\pi}} e^{-\frac{1}{2}\left(\frac{x-\mu}{\sigma}\right)^2}$$

"simple − double − −three − − − four − − − −" aa "*simple−double−−three−−−four−−−−*"

$$\imath\jmath\text{ł}ç a a a a_l^h \quad !@\}\{August 14, 2022$$

$$\rightarrow u \bullet © \ldots \ldots \equiv \boxed{\text{error}} \mapsto - \dashv \Rightarrow ÅæœÆŒøØßłŁÐÞð þ¡¿£ªº,$$

$$\text{""''},,, \,\text{«»}\,\text{«»}\,\text{‹›}€ \rightarrow \leq \geq$$

b*irsc*sansserif*slanted*

default kbdinputstyle

vtable i--tem default kbdinputstyle

in example default kbdinputstyle

vtable i--tem in example default kbdinputstyle

code kbdinputstyle

vtable i--tem code kbdinputstyle

in example code kbdinputstyle

vtable i--tem in example code kbdinputstyle

example kbdinputstyle

vtable i--tem example kbdinputstyle

in example example kbdinputstyle

```
vtable i--tem in example example kbdinputstyle
```

distinct kbdinputstyle

```
vtable i--tem distinct kbdinputstyle
```

in example distinct kbdinputstyle

```
vtable i--tem in example distinct kbdinputstyle
```

```
        A quot---ation
```

Note:
```
    A Note
```

note:
```
    A note
```

Caution:
```
    Caution
```

Important:
```
    Important
```

Tip:
```
    a Tip
```

Warning:
```
    a Warning.
```

something é TEX:
```
    The something é TEX is here.
```

@ at the end of line :
```
    A @ at the end of the @quotation line.
```

something, other thing:
```
    something, other thing
```

Note, the note:
```
    Note, the note
```

Empty:

:

:

```
aaa quotation
```

— quotation author

```
indent in quotation
```

exdented quotation line and dash — in quotation

```
Not exdented followed by exdented
```

exdented quotation line

exdented quotation line

```
Followed by not exdented
```

```
quotation1
```

in exdented protected eol

```
following
```

in exdented a @*
and following

```
after exdented
```

```
A small quot---ation
```

Note:
```
A small Note
```

something, other thing:
```
something, other thing
```

- i--temize

+ i--tem +

- b--ullet

- minu--s

after emph

after emph `e--mph item`

- a–n itemize line
  - a–n itemize line `i--tem 1`
  - a–n itemize line `i--tem 2`

```
with w a--b
```

```
with w c--d
```

on a line `line w a--b`

on a line `line with w c--d`

1. `e--numerate`

3. `first third`

4. `second third`

a. `e--numerate`

c. `first c`

d. `second c`

`mu--ltitable headitem`   `another tab`

`mu--ltitable item`   `multitable tab`

`mu--ltitable item 2`   `multitable tab 2`

   `lone mu--ltitable item`

`truc`   `bidule`

```
e--xample   some
   text
example one arg
example two args
example three args
example four args
example five args
The something é TeX is here.
A @ at the end of the @example line.
example with empty args
example with empty and non empty args mix
Exam---ple
```
Other li—ne
```
not exdented
```
exdented and dash — in example
```
Not exdented one
```
exdented two
```
Not exdented two
Example   Hoho.
Nested Other line
```
exdented nested other line
```
s--mallexample
@noindent after smallexample.
$ wget 'http://savannah.gnu.org/cgi-bin/viewcvs/config/config/config.guess?rev=HEAD&content-type=text/
$ wget 'http://savannah.gnu.org/cgi-bin/viewcvs/config/config/config.sub?rev=HEAD&content-type=text/pl
Less recent versions are also present.
```
d—isplay
```
s—malldisplay
```

```
    l--isp
  s--malllisp
```
f—ormat
s—mallformat

`d--effn_name` *a—rguments...*   [c—ategory]

     `d--effn`

`de--ffn_name` *ar—guments more args even more so*   [cate—gory]

     `def--fn`

i a g	[fset]
`truc`	[cmde]
`log trap`	[Command]
`log trap1`	[Command]
`log trap2`	[Command]
`id ule` *truc*	[cmde]
`id 'i' ule` *truc*	[cmde2]
	[]
`machin`	[]
`bidule machin`	[]
`machin`	[truc]
	[truc]
`followed` *by a comment*	[truc]
	[]
a *b c d e* ***f g*** *h i*	[truc]
`deffnx` *before end deffn*	[truc]
`deffn`	[empty]
`deffn` *with deffnx*	[empty]
`deffnx`	[empty]
i a g	[fset]
`truc`	[cmde]

     `text in def item for second def item`

`d--efvr_name`   [c—ategory]

     `d--efvr`

`n--ame` *a—rguments...*   [c—ategory]

     `d--effn`

`n--ame`   [c—ategory]

     `d--effn no arg`

```
t--ype d--eftypefn_name a--rguments...                [c—ategory]

        d--eftypefn

t--ype d--eftypefn_name                               [c—ategory]

        d--eftypefn no arg

t--ype d--eftypeop_name                      [c—ategory on c--lass]
    a--rguments...

        d--eftypeop

t--ype d--eftypeop_name                      [c—ategory on c--lass]

        d--eftypeop no arg

t--ype d--eftypevr_name                               [c—ategory]

        d--eftypevr

d--efcv_name                                 [c—ategory of c--lass]

        d--efcv
```

d--efcv_name *a—rguments...*   [c—ategory of c--lass]

```
        d--efcv with arguments

t--ype d--eftypecv_name                      [c—ategory of c--lass]

        d--eftypecv

t--ype d--eftypecv_name                      [c—ategory of c--lass]
    a--rguments...

        d--eftypecv with arguments
```

d--efop_name *a—rguments...*   [c—ategory on c--lass]

```
        d--efop

d--efop_name                                 [c—ategory on c--lass]

        d--efop no arg
```

d--eftp_name *a—ttributes...*   [c—ategory]

```
        d--eftp
```

`d--efun_name` *a--rguments...*   [Function]

      `d--efun`

`d--efmac_name` *a--rguments...*   [Macro]

      `d--efmac`

`d--efspec_name` *a--rguments...*   [Special Form]

      `d--efspec`

`d--efvar_name`   [Variable]

      `d--efvar`

`d--efvar_name` *arg--var arg--var1*   [Variable]

      `d--efvar with args`

`d--efopt_name`   [User Option]

      `d--efopt`

`t--ype d--eftypefun_name a--rguments...`   [Function]

      `d--eftypefun`

`t--ype d--eftypevar_name`   [Variable]

      `d--eftypevar`

`d--efivar_name`   [Instance Variable of `c--lass`]

      `d--efivar`

`t--ype d--eftypeivar_name`   [Instance Variable of `c--lass`]

      `d--eftypeivar`

`d--efmethod_name` *a--rguments...*   [Method on `c--lass`]

      `d--efmethod`

`t--ype d--eftypemethod_name`   [Method on `c--lass`]
    `a--rguments...`

      `d--eftypemethod`

```
data-type2                                              [Function]
name2 arguments2...

        aaa2
```

```
t--ype2                                                 [c–ategory2]
d--eftypefn_name2

        d--eftypefn no arg2
```

```
t--ype2                                      [c–ategory2 on c--lass2]
d--eftypeop_name2 a--rguments2...

        d--eftypeop2
```

```
t--ype2                                      [c–ategory2 on c--lass2]
d--eftypeop_name2

        d--eftypeop no arg2
```

```
t--ype2 d--eftypecv_name2                    [c–ategory2 of c--lass2]

        d--eftypecv2
```

```
t--ype2 d--eftypecv_name2                    [c–ategory2 of c--lass2]
   a--rguments2...

        d--eftypecv with arguments2
```

```
arg2                                                         [fun2]

        fff2
```

```
    @xref{c---hapter@@, cross r---ef name@@, t---itle@@, file n---ame@@,
    ma---nual@@} See Section "t---itle@" in ma---nual@.
    @ref{chapter, cross ref name, title, file name, manual} Section
    "title" in manual
    @pxref{chapter, cross ref name, title, file name, manual} see Section
    "title" in manual
    @inforef{chapter, cross ref name, file name} Section "chapter"
    in file name
    @ref{chapter} Chapter 1 [chapter], page 2
    @xref{chapter} See Chapter 1 [chapter], page 2.
    @pxref{chapter} see Chapter 1 [chapter], page 2
    @ref{s--ect@comma{}ion} Section 1.1 [s--ect,ion], page 49
    @ref{s--ect@comma{}ion, a @comma{} in cross
    ref, a comma@comma{} in title, a comma@comma{} in file, a @comma{}
    in manual name }
    Section "a comma, in title" in a , in manual name
    @ref{chapter,cross ref name} Chapter 1 [chapter], page 2
```

```
@ref{chapter,,title} Chapter 1 [title], page 2
@ref{chapter,,,file name} Section "chapter" in file name
@ref{chapter,,,,manual} Section "chapter" in manual
@ref{chapter,cross ref name,title,} Chapter 1 [title], page 2
@ref{chapter,cross ref name,,file name} Section "chapter" in file
name
@ref{chapter,cross ref name,,,manual} Section "chapter" in manual
@ref{chapter,cross ref name,title,file name} Section "title" in
file name
@ref{chapter,cross ref name,title,,manual} Section "title" in manual
@ref{chapter,cross ref name,title, file name, manual} Section "title"
in manual
@ref{chapter,,title,file name} Section "title" in file name
@ref{chapter,,title,,manual} Section "title" in manual
@ref{chapter,,title, file name, manual} Section "title" in manual
@ref{chapter,,,file name,manual} Section "chapter" in manual
@ref{(pman)anode,cross ref name} (pman)anode
@ref{(pman)anode,,title} title
@ref{(pman)anode,,,file name} Section "(pman)anode" in file name
@ref{(pman)anode,,,,manual} Section "(pman)anode" in manual
@ref{(pman)anode,cross ref name,title,} title
@ref{(pman)anode,cross ref name,,file name} Section "(pman)anode"
in file name
@ref{(pman)anode,cross ref name,,,manual} Section "(pman)anode"
in manual
@ref{(pman)anode,cross ref name,title,file name} Section "title"
in file name
@ref{(pman)anode,cross ref name,title,,manual} Section "title"
in manual
@ref{(pman)anode,cross ref name,title, file name, manual} Section
"title" in manual
@ref{(pman)anode,,title,file name} Section "title" in file name
@ref{(pman)anode,,title,,manual} Section "title" in manual
@ref{(pman)anode,,title, file name, manual} Section "title" in
manual
@ref{(pman)anode,,,file name,manual} Section "(pman)anode" in manual
@inforef{chapter, cross ref name, file name} Section "chapter"
in file name
@inforef{chapter} chapter
@inforef{chapter, cross ref name} chapter
@inforef{chapter,,file name} Section "chapter" in file name
@inforef{node, cross ref name, file name} Section "node" in file
name
@inforef{node} node
@inforef{node, cross ref name} node
@inforef{node,,file name} Section "node" in file name
```

```
@inforef{chapter, cross ref name, file name, spurious arg} Section
```
"chapter" in file name, spurious arg
```
@inforef{s--ect@comma{}ion, a @comma{} in cross
ref, a comma@comma{} in file}
```
Section "s--ect,ion" in a comma, in file
'Chapter 1 [chapter], page 2'.
Section "title with uref2 uref2 (href://http/myhost.com/index2.
html)" in *printed manual with uref4 uref4 (href://http/myhost.
com/index4.html)*
Chapter 1 [title with uref2 uref2 (href://http/myhost.com/index2.
html)], page 2

a–strong
```
        l--ine
```
a–asis
b
```
        l--ine
```
a
b
```
        l--ine

        Title
a--code
        Value--table code

        Title
```
'a--samp'
'a2--samp'
```
        Value--table samp
```

```
    c--artouche
```

```
    f--lushleft
    more text
    f--lushright
    more text
```

ce–ntered line

```
    r--raggedright
    more text
```

```
\input texinfo @c -*-texinfo-*-

@c this file is used in tests in @verbatiminclude but not converted
```

```
@setfilename simplest.info

@node Top

This is a very simple texi manual @  <>.

@bye

in verbatim ''
```

$$\frac{a<b\texttt{tex}\quad\texttt{code}}{b}\quad\text{``}$$

majorheading

chapheading

heading

subheading

subsubheading

```
@acronym{--a,an accronym @comma{} @enddots{}} --a (an accronym
, ...)
@abbr{@'E--. @comma{}A., @'Etude--@comma{} @b{Autonome} } É--.
,A. (Étude--, Autonome)
@abbr{@'E--. @comma{}A.} É--. ,A.
@math{--a@minus{} {\frac{1}{2}}}} $--a-\frac{1}{2}$
Somehow invalid use of @,:

@, ̧
```

```
@,@"u ¸ü
Invalid use of @':

@' ´


@'@"u ´ü
@|
@dotless{truc} truc
@dotless{ij} ij
@dotless{--a} {-}{-}a
@dotless{a} a
@U, without braces @U{}, with empty arg
@U{z}, with non-hex arg U+z
@U{FFFFFFFFFFFFF}, value much too large U+FFFFFFFFFFFFF
@U{110000}, value just beyond Unicode U+110000
@TeX, but without brace TEX@# #
@w{--a} --a
@image{,1--xt} @image{,,2--xt} @image{,,,3--xt}
@image{f-ile,aze,,a--lt} |FIG [width=aze]f-ile|
@image{f-ile,,,alt@verb{:jk _" %}} |FIG f-ile|
@image{f--ile} |FIG f-ile|
@image{f--ile,,,alt} |FIG f-ile|
@image{f--ile,,,,.e-d-xt} |FIG f-ile|
@image{f--ile,l--i} |FIG [width=l-i]f-ile|
@image{f--ile,,l--e} |FIG [height=l-e]f-ile|
@image{f--ile,aze,az,alt,.e--xt} |FIG [width=aze,height=az]f-ile|
@image{@file{f--ile}@@@.,aze,az,alt,@file{.file ext} e--xt@} |FIG [width=aze,heigh|
@image{f--ile,aze,az,@verb{:jk _" %@:} @b{in b "},e--xt} |FIG [width=aze,height=az|
@image{file@verb{:jk _" %@:},,,alt@verb{:jk _" %@:}} |FIG filejk _" \%@|
author
```

$$\ddot{u}\ddot{U}\tilde{n}\hat{a}\acute{e}\bar{o}\grave{i}\acute{e}\grave{E}\acute{C}\acute{C}\tilde{a}\mathring{a}\mathring{a}\tilde{a}\breve{a}\breve{a}?.$$

$$TeXLaTeX \star \text{å®}°$$

t

e--mph item

after emph e--mph item

- a–n itemize line `i--tem 1`
- a–n itemize line `i--tem 2`

```
            without brace w a--b
            without brace w c--d
```

a
```
        l--ine
```

a–missing style formatting
```
        l--ine
```
a
b
```
        l--ine
```

                                            [fun]

`machin` *bidule chose and*   [truc]
`machin` *bidule chose and after*   [truc]
`machin` *bidule chose and*   [truc]
`machin` *bidule chose and and after*   [truc]
`followed` *by a comment*   [truc]
    `Various deff lines`
`after` *a deff item*   [truc]
invalid a g   [fsetinv]
                                      [id 'i' ule]
                                      [aaa]
                                      []
                                      [truc]

```
        g--roupe
        @ref{node} node
        @ref{,cross ref name} @ref{,,title} title
        @ref{,,,file name} file name
        @ref{,,,,manual} manual
        @ref{node,cross ref name} node
        @ref{node,,title} title
        @ref{node,,,file name} Section "node" in file name
        @ref{node,,,,manual} Section "node" in manual
        @ref{node,cross ref name,title,} title
        @ref{node,cross ref name,,file name} Section "node" in file name
        @ref{node,cross ref name,,,manual} Section "node" in manual
        @ref{node,cross ref name,title,file name} Section "title" in file
        name
        @ref{node,cross ref name,title,,manual} Section "title" in manual
```

```
@ref{node,cross ref name,title, file name, manual} Section "title"
in manual
@ref{node,,title,file name} Section "title" in file name
@ref{node,,title,,manual} Section "title" in manual
@ref{chapter,,title, file name, manual} Section "title" in manual
@ref{node,,title, file name, manual} Section "title" in manual
@ref{node,,,file name,manual} Section "node" in manual
@ref{,cross ref name,title,} title
@ref{,cross ref name,,file name} file name
@ref{,cross ref name,,,manual} manual
@ref{,cross ref name,title,file name} Section "title" in file name
@ref{,cross ref name,title,,manual} Section "title" in manual
@ref{,cross ref name,title, file name, manual} Section "title"
in manual
@ref{,,title,file name} Section "title" in file name
@ref{,,title,,manual} Section "title" in manual
@ref{,,title, file name, manual} Section "title" in manual
@ref{,,,file name,manual} manual
@inforef{,cross ref name } @inforef{,,file name} file name
@inforef{,cross ref name, file name} file name
@inforef{}
```
Text[7]
truc
codeidx

cp Index

---

[7]in footnote
Blah
Blih

₍fn₎ Index

vr
ky
pg

ₜₚ Index

8

---

[8] in footnote

1.1   A section

1.1.1   subsection

subsubsection "simple-double–

three—four—-"

chapter 2

Index

```
vtable i--tem default
        kbdinputstyle, iii, xvi,
        4, 17, 33
vtable i--tem distinct
        kbdinputstyle, iv, xvii,
        5, 18, 34
vtable i--tem example
        kbdinputstyle, iii, xvi,
        4, 17, 33
vtable i--tem in example code
        kbdinputstyle, iii, xvi,
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        4, 17, 33
```
vtable i--tem in example
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        iv, xvii, 5, 18, 34

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