

ConTEXt comenzile

```
\AfterPar {.*.}
 * BEFEHL
 \Alphabeticnumerals \{..^*.\}
 * NUMMER
 \AMSTEX
 \AmSTeX
 \And
 \abjadnaivenumerals \{...^*\}
 * NUMMER
\verb|\abjadnodotnumerals| \{ . \rlap{\ .} \rlap{\ .} . \}
 * NUMMER
\verb|\abjadnumerals| \{ \dots^* \} |
 * NUMMER
\verb|\activatespace| handler {...^*}|
 * on dezactivat da fixat
 \acute {.*.}
 * CHARACTER
\verb|\adaptcollector|[...]|[...,...^{\frac{2}{2}}...,..]|
2 inherits: \setupcollector
\label{eq:local_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_cont
1 NUMMER
2 inaltime = max DIMENSION
linii = NUMMER
            linii
\adaptfontfeature [.^1.] [..,..^2..,..]
2 inherits: \definefontfeature
\adaptpapersize [\ldots, 1] [\ldots, 2]
 1 inherits: \seteazadimensiunihartie
2 inherits: \seteazadimensiunihartie
 \addfeature [.*.]
* NAME
```

\addfeature {.*.} * NAME \addtocommalist $\{...^1\}$ \.\.\.\. 1 TEXT 2 CSNAME $\verb| \addtoJSpreamble {...} | {...} |$ 1 NAME 2 CONTENT \addvalue $\{...^1.\}$ $\{...^2.\}$ 1 NAME 2 TEXT \adubuffer [.*.] \getBUFFER \adumarcaje [. 1 .] [. 2 .] [. 3 .] 1 BESCHRIFTUNG 2 pagina NAME 3 primul ultim curent precedent urmatorul sus subsol implicit ambele tot first:nocheck last:nocheck previous:nocheck next:nocheck top:nocheck bottom:nocheck \afiseazaaspect $[\dots, \dots]$ * pt bp cm mm dd cc pc nd nc sp in \afiseazaculoare [.*.] * COLOR \afiseazafonttext [...,*...] * inherits: \seteazafonttext \afiseazagrid $[\dots, *]$ * reset subsol sus niciunul tot linii incadrat nonumber dreapta stanga extern coloane \afiseazagrupculoare [. 1 .] [..., 2 ...] 1 NAME 2 orizontal vertical numar valoare nume \afiseazamakeup [.*.] * marcaj tot boxes glyph fontkern hbox vbox vtop kern glue penalty strut whatsit simple simplehbox simplevbox simplevtop user math italic origin reset \afiseazamediufonttext [...,*...] * inherits: \seteazafonttext

```
\afiseazapaleta [.1] [...]
1 NAME
2 orizontal vertical numar valoare nume
1 sus antet text subsol subsol
2 bordurastanga marginestanga text marginedreapta borduradreapta
\afiseazasetari [...,*...]
* pt bp cm mm dd cc pc nd nc sp in
\afiseazasetsimboluri [.*.]
* NAME
\afiseazastruts
\label{eq:local_partial} \textbf{ ``afiseazatiparire [..., ..] [..., ...] [..., ...] [..., ...] [..., ...] }
1 inherits: \seteazadimensiunihartie
2 inherits: \seteazadimensiunihartie
3 inherits: \seteazaaspect
\aftersplitstring ... \at ... \to \...
1 TEXT
2 TEXT
3 CSNAME
\aftertestandsplitstring ... \at ... \to ...
1 TEXT
2 TEXT
3 CSNAME
\aldin
\aldininclinat
\aldinitalic
\alignbottom
\aligned [\ldots, 1, \ldots] {.2.}
1 stanga centru dreapta sus subsol linie l c r m t b g
2 CONTENT
\alignedbox [..., 1] \setminus ... \{...\}
1 stanga centru dreapta sus subsol linie l c r m t b g
2 CSNAME
3 CONTENT
```

\alignedline $\{...^1\}$ $\{...^2\}$ $\{...^3\}$

- 1 stanga dreapta centru flushleft flushright center max intern extern innermargin outermargin inneredge outeredge spatiuspate cutspace marginestanga marginedreapta bordurastanga borduradreapta
- 2 stanga dreapta centru flushleft flushright center max intern extern innermargin outermargin inneredge outeredge spatiuspate cutspace marginestanga marginedreapta bordurastanga borduradreapta
- 3 CONTENT

\alignmentcharacter

\aliniatcentru $\{...^*.\}$

* CONTENT

\aliniatdreapta {.*.}

* CONTENT

\aliniatstanga {.*.}

* CONTENT

\allinputpaths

\alphabeticnumerals $\{...^*\}$

* NUMMER

\alwayscitation $[..,.. \stackrel{1}{=}..,..]$ [...]

1 referinta = REFERENCE

alternativ = implicit category entry short pagina num textnum an index tag keywords autor authoryears authornum

authoryear = BEFEHL

dupa = BEFEHL
stanga = BEFEHL
dreapta = BEFEHL

inherits: \setupbtx

2 REFERENCE

inainte

\alwayscitation [...] [...]

- 1 implicit category entry short pagina num textnum an index tag keywords autor authoryears authornum authoryear
- 2 REFERENCE

\alwayscitation $[..,..^{\frac{1}{2}}..,..]$ $[..,..^{\frac{2}{2}}..,..]$

1 referinta = REFERENCE

alternativ = implicit category entry short pagina num textnum an index tag keywords autor authoryears authornum

authoryear = BEFEHL

dupa = BEFEHL
stanga = BEFEHL
dreapta = BEFEHL

inherits: \setupbtx

2 KEY = VALUE

inainte

```
\alwayscite [..,..^{\frac{1}{2}}..,..] [...]
1 referinta = REFERENCE
   alternativ = implicit category entry short pagina num textnum an index tag keywords autor authoryears authornum
               = BEFEHL
   inainte
              BEFEHL
   dupa
             = BEFEHL
= BEFEHL
   stanga
   dreapta
   inherits: \setupbtx
2 REFERENCE
\alwayscite [...] [...]
1 implicit category entry short pagina num textnum an index tag keywords autor authoryears authornum authoryear
2 REFERENCE
\alwayscite [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..]
1 referinta = REFERENCE
   alternativ = implicit category entry short pagina num textnum an index tag keywords autor authoryears authornum
                 authoryear
   inainte
               = BEFEHL
   dupa
              = BEFEHL
               = BEFEHL
   stanga
   dreapta
               = BEFEHL
   inherits: \setupbtx
2 KEY = VALUE
\ampersand
\anchor [.\ddots] [\dots,..\dots\delta^2_-..,..] [\dots,..\ddots] \delta^3_-..,..] \{.\ddots\delta^4_-.}
1 NAME
2 inherits: \setuplayer
3 inherits: \setuplayerinherits: \seteazainconjurat
4 CONTENT
\appendetoks ... \to \...
1 BEFEHL
2 CSNAME
\appendgvalue \{ ...^1 . \} \{ ...^2 . \}
1 NAME
2 BEFEHL
\appendtocommalist \{...^1.\} \.\.^2...
1 TEXT
2 CSNAME
\appendtoks . \to \.^2.
1 BEFEHL
2 CSNAME
\appendtoksonce ... \to \.2...
1 BEFEHL
2 CSNAME
```

```
\appendvalue \{.\overset{\scriptscriptstyle 1}{\ldots}\} \{.\overset{\scriptscriptstyle 2}{\ldots}\}
1 NAME
2 BEFEHL
\apply \{...^1.\} \{...^2.\}
1 CONTENT
2 CONTENT
\verb|\applyalternativestyle {...}|
* NAME
\verb|\applyprocessor {...}| {...}|
1 NAME
2 CONTENT
\applytocharacters \.\dots\.\ \{\dots\.\}
1 CSNAME
2 TEXT
\applytofirstcharacter \setminus ... \{...\}
1 CSNAME
2 TEXT
1 CSNAME
2 TEXT
\applytosplitstringcharspaced \setminus ... \{...^2.\}
1 CSNAME
2 TEXT
\applytosplitstringline \setminus ... \{...\}
1 CSNAME
2 TEXT
\verb|\applytosplitstringlinespaced \|.^1... | \{.^2..\}
1 CSNAME
2 TEXT
\applytosplitstringword \setminus ... { ...}
1 CSNAME
2 TEXT
\verb|\applytosplitstringwordspaced | ... { ... }|
1 CSNAME
2 TEXT
```

```
\applytowords \.\dots\.\dots\.\cdots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots
1 CSNAME
2 TEXT
\arabicdecimals {.*.}
 * NUMMER
\arabicexnumerals \{...^*\}
 * NUMMER
\arabicnumerals \{...^*\}
 * NUMMER
\arg {...}
 * CONTENT
\asciistr \{.\overset{*}{\dots}\}
* CONTENT
\ascundeblocuri [\dots, 1] [\dots, 2] [\dots, 2] OPT
 1 NAME
2 NAME
\assignalfadimension { . ^1 . } \ ^2 . { . ^3 . } { . ^4 . } { . ^5 . }
1 mic mediu mare niciunul DIMENSION
2 CSNAME
3 DIMENSION
4 DIMENSION
5 DIMENSION
\assigndimen \setminus ... \{...\}
1 CSNAME
2 DIMENSION
1 [-+]mic [-+]mediu [-+]mare niciunul DIMENSION
2 CSNAME
3 DIMENSION
4 DIMENSION
5 DIMENSION
\assignifempty \.\dots\.\dots\.\
1 CSNAME
2 BEFEHL
```

```
\assigntranslation [..,..^{\frac{1}{2}}..,..] \to \.\^2...
1 SPRACHE = TEXT
2 CSNAME
1 mic mediu mare TEXT
2 CSNAME
3 BEFEHL
4 BEFEHL
5 BEFEHL
\assignwidth \{...^1, ..., ..., ..., ..., ...\}
1 ajustat broad DIMENSION
2 CSNAME
3 TEXT
4 DIMENSION
\assumelongusagecs \setminus ... \{...\}
1 CSNAME
2 CONTENT
\astype \{ . \overset{*}{\ldots} \}
* CONTENT
\ATTACHMENT \begin{bmatrix} . & 1 \\ . & . \end{bmatrix} \begin{bmatrix} . & . & . & 2 \\ . & . & . & . \end{bmatrix}
1 NAME
2 inherits: \setupattachment
instances: attachment
\autocap {.*.}
* TEXT
\autodirhbox ... { ... }
1 TEXT
2 CONTENT
\autodirvbox .. \{..^{2}.\}
1 TEXT
2 CONTENT
\autodirvtop \overset{1}{\ldots} {\overset{2}{\ldots}}
1 TEXT
2 CONTENT
\autoinsertnextspace
```

\autointegral {.1.} {.2.} {.3.} 1
\automathematics {.*.} * CONTENT
\autosetups {,*} * NAME
\autostarttext \autostoptext
\availablehsize
\averagecharwidth
\BeforePar {.*.} * BEFEHL
\Big .*. * CHARACTER
\Bigg .*. * CHARACTER
\Biggl .*. * CHARACTER
\Biggm .*. * CHARACTER
\Biggr .*. * CHARACTER
\Bigl .*. * CHARACTER
\Bigm .*. * CHARACTER
\Bigr .*. * CHARACTER

```
\backgroundimage \{ ... \} \{ ... \} \{ ... \} \{ ... \}
1 NUMMER
2 DIMENSION
3 DIMENSION
4 BEFEHL
\backgroundimagefill \{...\} \{...\} \{...\}
1 NUMMER
2 DIMENSION
3 DIMENSION
4 BEFEHL
\backgroundline [...^1] {...}
2 CONTENT
\bar {.*.}
* CHARACTER
\baraculoare [...,*...]
* COLOR
\barainteractiune [...] [...,...^{\frac{2}{2}}...]
1 NAME
2 inherits: \seteazabarainteractiune
\barasus {.*.}
* TEXT
\BAR { . * . }
* CONTENT
instances: overbar underbar overstrike understrike overbars underbars overstrikes understrikes
underrandom underrandoms underdash underdashes underdot underdots nobar hiddenbar
\basegrid [..,..*...]
* nx
            = NUMMER
           NUMMER
   ny
          = NUMMER
= NUMMER
   дx
   dy
   factor = NUMMER
   scala
           = NUMMER
           = NUMMER
   xstep
           = NUMMER
   ystep
          = DIMENSION
   offset
   xoffset = DIMENSION
yoffset = DIMENSION
aliniere = centru
   unitate = cm mm in pc pt bp
   stil = STYLE BEFEHL culoare = COLOR
\baselinebottom
```

```
\verb|\baselineleftbox {...}^*|
* CONTENT
\verb|\baselinemiddlebox {.*.}|
* CONTENT
\baselinerightbox \{...^*\}
* CONTENT
\bbox {.*.}
* CONTENT
\beforesplitstring \dots^1 \at \dots^2 \to \dots^3.
2 TEXT
3 CSNAME
\beforetestandsplitstring \dots \at \dots \to \dots
1 TEXT
2 TEXT
3 CSNAME
\verb|\beginBLOCK| [...,^*...] ... \verb|\endBLOCK|
* + - NAME
\beginhbox ... \endhbox
\beginofshapebox ... \endofshapebox
\beginvbox ... \endvbox
\verb|\beginvtop| \dots \verb|\endvtop|
\begstrut ... \endstrut
\bigbodyfont
\bigg ...
* CHARACTER
\bigger
\biggl ...
* CHARACTER
\biggm .*.
* CHARACTER
```

```
\biggr .*.
* CHARACTER
\verb|\bigl ...".
* CHARACTER
\bigm ...
* CHARACTER
\bigr ...
* CHARACTER
\bigskip
\bitmapimage [..,.. \stackrel{1}{=}..,..] \{...\}
1 culoare = rgb cmyk gri
latime = DIMENSION
inaltime = DIMENSION
   x = NUMMER
y = NUMMER
  У
2 NUMMER
\blanc [...,*...]
* inherits: \vspacing
\blap {.*.}
* CONTENT
\bleed [..,.. \stackrel{1}{=}..,..] {...}
1 inherits: \setupbleeding
2 CONTENT
\bleedheight
\bleedwidth
\blockligatures [...,*...]
* TEXT
\bodyfontenvironmentlist
\bodyfontsize
\boldface
\booleanmodevalue \{...^*.\}
* NAME
\bottombox {...}
* CONTENT
```

```
\bottomleftbox \{...^*\}
* CONTENT
\verb|\bottomrightbox {...}|
* CONTENT
\boxcursor
\boxmarker \{ ... \}
1 NAME
2 NUMMER
1 CSNAME
2 DIMENSION
3 CONTENT
\boxreference [\ldots, 1, \ldots] \setminus [\ldots, 1]
1 REFERENCE
2 CSNAME
3 CONTENT
\bpar ... \epar
\bpos {.*.}
* NAME
\breve {.*.}
* CHARACTER
\bTABLE [..,..*=..,..] ... \eTABLE
* inherits: \setupTABLE
\bTABLEbody [..,..\stackrel{*}{=}..,..] ... \eTABLEbody
* inherits: \setupTABLE
\bTABLEfoot [..,..*=..,..] ... \eTABLEfoot
* inherits: \setupTABLE
\verb|\bTABLEhead| [...,..^*=..,..]| ... \verb|\eTABLEhead|
* inherits: \setupTABLE
\bTABLEnext [..,..*=..,..] ... \eTABLEnext
* inherits: \setupTABLE
\bTC [..,..^*=..,..] ... \eTC
* inherits: \bTD
```

```
\bTD [..,..*=..,..] ... \eTD
          = NUMMER
* nx
          = NUMMER
   ny
   nc = NUMMER
nr = NUMMER
          = NUMMER
   n
          = NUMMER
   actiune = REFERENCE
   inherits: \setupTABLE
\bTDs [.*.] ... \eTDs
* NAME
\bTH [..,..*=..,..] ... \eTH
* inherits: \bTD
\bTN [..,..<sup>*</sup>=..,..] ... \eTN
           OPT
* inherits: \bTD
\bTR [..,..*=..,..] ... \eTR
* inherits: \setupTABLE
\bTRs [.*.] ... \eTRs
* NAME
\bTX [..,..*=..,..] ... \eTX
* inherits: \bTD
\bTY [..,..*=..,..] ... \eTY
            OPT
* inherits: \setupTABLE
\bthiddencitation [.*.]
* REFERENCE
\verb|\btxabbreviatedjournal| \{.\overset{*}{\dots}\}
* NAME
\btxaddjournal [...] [...]
1 NAME
2 NAME
\btxalwayscitation [..,..^{\frac{1}{2}}..,..] [...]
1 referinta = REFERENCE
  alternativ = implicit category entry short pagina num textnum an index tag keywords autor authoryears authornum
                authoryear
   inainte = BEFEHL
   dupa = BEFEHL
stanga = BEFEHL
dreapta = BEFEHL
   inherits: \setupbtx
2 REFERENCE
```

\btxalwayscitation [.1.] [.1.]

- 1 implicit category entry short pagina num textnum an index tag keywords autor authoryears authornum authoryear
- 2 REFERENCE

\btxalwayscitation $[..,..^{\frac{1}{2}}..,..]$ $[..,..^{\frac{2}{2}}..,..]$

- 1 referinta = REFERENCE
 - alternativ = implicit category entry short pagina num textnum an index tag keywords autor authoryears authornum
 - authoryear
 - $inainte = BEFEHL \\ dupa = BEFEHL$
 - stanga = BEFEHL
 - dreapta = BEFEHL
 - inherits: \setupbtx
- 2 KEY = VALUE

\btxauthorfield {.*.}

* initials firstnames vons surnames juniors

\btxdetail {.*.}

* address assignee autor booktitle capitol zi dayfiled edition editor howpublished institution journal language luna monthfiled nationality note numar unu doi organization pages publisher school series titlu type volume an yearfiled NAME

\btxdirect {...}

 address assignee autor booktitle capitol zi dayfiled edition editor howpublished institution journal language luna monthfiled nationality note numar unu doi organization pages publisher school series titlu type volume an vearfiled NAME

\btxdoif {...} {...}

- 1 address assignee autor booktitle capitol zi dayfiled edition editor howpublished institution journal language luna monthfiled nationality note numar unu doi organization pages publisher school series titlu type volume an yearfiled NAME
- 2 TRUE

\btxdoifcombiinlistelse $\{...^1.\}$ $\{...^2\}$ $\{...^3\}$ $\{...^4.\}$

- 1 NAME
- 2 NAME
- 3 TRUE
- 4 FALSE

\btxdoifelse $\{...\}$ $\{...\}$ $\{...\}$

- 1 address assignee autor booktitle capitol zi dayfiled edition editor howpublished institution journal language luna monthfiled nationality note numar unu doi organization pages publisher school series titlu type volume an yearfiled NAME
- 2 TRUE
- 3 FALSE

\btxdoifelsecombiinlist $\{...^1\}$ $\{...\}$ $\{...\}$ $\{...\}$

- 1 NAME
- 2 NAME
- 3 TRUE
- 4 FALSE

\btxdoifelsesameasprevious $\{...\}$ $\{...\}$ $\{...\}$

- 1 address assignee autor booktitle capitol zi dayfiled edition editor howpublished institution journal language luna monthfiled nationality note numar unu doi organization pages publisher school series titlu type volume an yearfiled NAME
- 2 TRUE
- 3 FALSE

\btxdoifelsesameaspreviouschecked $\{.1.\}$ $\{.2.\}$ $\{.3.\}$ $\{.4.\}$

- 1 totdeauna douafete
- 2 address assignee autor booktitle capitol zi dayfiled edition editor howpublished institution journal language luna monthfiled nationality note numar unu doi organization pages publisher school series titlu type volume an yearfiled NAME
- 3 TRUE
- 4 FALSE

\btxdoifelseuservariable $\{.1.\}$ $\{.1.\}$

- 1 KEY
- 2 TRUE
- 3 FALSE

\btxdoifnot $\{...^1.\}$ $\{...^2.\}$

- 1 address assignee autor booktitle capitol zi dayfiled edition editor howpublished institution journal language luna monthfiled nationality note numar unu doi organization pages publisher school series titlu type volume an yearfiled NAME
- 2 TRUE

\btxdoifsameaspreviouscheckedelse $\{...\}$ $\{...\}$ $\{...\}$

- 1 totdeauna douafete
- 2 address assignee autor booktitle capitol zi dayfiled edition editor howpublished institution journal language luna monthfiled nationality note numar unu doi organization pages publisher school series titlu type volume an yearfiled NAME
- 3 TRUE
- 4 FALSE

\btxdoifsameaspreviouselse $\{...\}$ $\{...\}$

- 1 address assignee autor booktitle capitol zi dayfiled edition editor howpublished institution journal language luna monthfiled nationality note numar unu doi organization pages publisher school series titlu type volume an yearfiled NAME
- 2 TRUE
- 3 FALSE

\btxdoifuservariableelse $\{...\}$ $\{...\}$ $\{...\}$

- 1 KEY
- 2 TRUE
- 3 FALSE

\btxexpandedjournal $\{...^*\}$

* NAME

\btxfield $\{...^*.\}$

* address assignee autor booktitle capitol zi dayfiled edition editor howpublished institution journal language luna monthfiled nationality note numar unu doi organization pages publisher school series titlu type volume an yearfiled NAME

\btxfieldname { . * . }

address assignee autor booktitle capitol zi dayfiled edition editor howpublished institution journal language luna monthfiled nationality note numar unu doi organization pages publisher school series titlu type volume an yearfiled NAME

\btxfieldtype {...}

address assignee autor booktitle capitol zi dayfiled edition editor howpublished institution journal language luna monthfiled nationality note numar unu doi organization pages publisher school series titlu type volume an yearfiled NAME

\btxfirstofrange $\{...^*\}$

* volume pages

\btxflush {.*.}

address assignee autor booktitle capitol zi dayfiled edition editor howpublished institution journal language luna monthfiled nationality note numar unu doi organization pages publisher school series titlu type volume an yearfiled NAME

\btxflushauthor $[\overset{1}{\ldots}] \{ \overset{2}{\ldots} \}$

- 1 num normal normalshort inverted invertedshort
- 2 autor editor

\btxflushauthorinverted $\{...^*\}$

* autor editor

\btxflushauthorinvertedshort {.*.}

* autor editor

\btxflushauthorname { . * . }

* autor editor

\btxflushauthornormal {.*.}

* autor editor

\btxflushauthornormalshort {.*.}

* autor editor

\btxflushsuffix

\btxfoundname {.*.}

address assignee autor booktitle capitol zi dayfiled edition editor howpublished institution journal language luna monthfiled nationality note numar unu doi organization pages publisher school series titlu type volume an yearfiled NAME

\btxfoundtype {...}

address assignee autor booktitle capitol zi dayfiled edition editor howpublished institution journal language luna monthfiled nationality note numar unu doi organization pages publisher school series titlu type volume an yearfiled NAME

```
\btxhybridcite [..,..^{\frac{1}{2}}..,..] [...]
1 referinta = REFERENCE
   alternativ = implicit category entry short pagina num textnum an index tag keywords autor authoryears authornum
                 authoryear
              = BEFEHL
   inainte
              = BEFEHL
   dupa
            = BEFEHL
= BEFEHL
   stanga
   dreapta
   inherits: \setupbtx
2 REFERENCE
\btxhybridcite [...] [...]
1 implicit category entry short pagina num textnum an index tag keywords autor authoryears authornum authoryear
2 REFERENCE
\btxhybridcite \{...^*\}
* REFERENCE
\btxhybridcite [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..]
1 referinta = REFERENCE
   alternativ = implicit category entry short pagina num textnum an index tag keywords autor authoryears authornum
                  authoryear
   inainte
   dupa
              = BEFEHL
              = BEFEHL
   stanga
             = BEFEHL
   dreapta
   inherits: \setupbtx
2 KEY = VALUE
\btxlistcitation [..,..^{\frac{1}{2}}..,..] [...]
1 referinta = REFERENCE
   alternativ = implicit category entry short pagina num textnum an index tag keywords autor authoryears authornum
                 authoryear
            = BEFEHL
   inainte
           = BEFEHL
= BEFEHL
= BEFEHL
   dupa
   stanga
   dreapta
   inherits: \setupbtx
2 REFERENCE
\btxlistcitation [.\frac{1}{2}...] [.\frac{2}{2}...]
1 implicit category entry short pagina num textnum an index tag keywords autor authoryears authornum authoryear
2 REFERENCE
\btxlistcitation [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..]
1 referinta = REFERENCE
   alternativ = implicit category entry short pagina num textnum an index tag keywords autor authoryears authornum
                  authoryear
   inainte
               = BEFEHL
              = BEFEHL
   dupa
              = BEFEHL
   stanga
              = BEFEHL
   dreapta
   inherits: \setupbtx
2 KEY = VALUE
\btxloadjournalist [.*.]
```

* FILE

```
\btxoneorrange \{ ... \} \{ ... \} \{ ... \}
1 volume pages
2 TRUE
3 FALSE
\btxremapauthor [...1] [...2]
2 TEXT
\btxsavejournalist [.*.]
* FILE
\btxsetup {.*.}
* NAME
\btxsingularorplural \{...\} \{...\} \{...\}
1 editor producer director
2 TRUE
3 FALSE
\btxsingularplural \{...^1, 1, ...\}
1 editor producer director
2 TRUE
3 FALSE
\btxtextcitation [..,..^{\frac{1}{2}}..,..] [...]
1 referinta = REFERENCE
   alternativ = implicit category entry short pagina num textnum an index tag keywords autor authoryears authornum
                authoryear
             = BEFEHL
   inainte
           = BEFEHL
= BEFEHL
   dupa
   stanga
   dreapta
              = BEFEHL
   inherits: \setupbtx
2 REFERENCE
\btxtextcitation [.^{1}.] [.^{2}.]
1 implicit category entry short pagina num textnum an index tag keywords autor authoryears authornum authoryear
2 REFERENCE
\btxtextcitation [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..]
1 referinta = REFERENCE
   alternativ = implicit category entry short pagina num textnum an index tag keywords autor authoryears authornum
                 authoryear
   inainte = BEFEHL
             = BEFEHL
   dupa
           = BEFEHL
= BEFEHL
   stanga
   dreapta
   inherits: \setupbtx
2 KEY = VALUE
```

```
\buildmathaccent \{ ...^1 ... \}
1 CHARACTER
2 CHARACTER
\buildtextaccent \{ ...^1 ... \} \{ ...^2 ... \}
1 CHARACTER
2 CHARACTER
\buildtextbottomcomma \{.\overset{*}{\ldots}\}
* CHARACTER
\verb|\buildtextbottomdot| {.*.}|
* CHARACTER
\buildtextcedilla \{...^*.\}
* CHARACTER
\verb|\buildtextgrave {...}|
* CHARACTER
\buildtextmacron \{.\overset{*}{\ldots}\}
* CHARACTER
\verb|\buildtextognek| {.*.}|
* CHARACTER
\butoaneinteractiune [..,..^{\frac{1}{2}}..,..] [...,^{2}...]
1 inherits: \seteazabarainteractiune
2 pagina subpagina REFERENCE
\buton [..., ... \stackrel{1}{=}..., ...] {.\(\frac{2}{2}...\)} [.\(\frac{3}{2}...\)]
1 inherits: \setupbutton
2 TEXT
3 REFERENCE
\butonmeniu [..,..^{\frac{1}{2}}..,..] \{...\} \{...\}
1 inherits: \setupbutton
2 TEXT
3 REFERENCE
\butonmeniu [.\ddots] [..,.\delta = ..,..] {\dots 3} {\dots 4.}
2 inherits: \seteazameniuinteractiune
4 REFERENCE
```

```
\BUTTON [..,..\frac{1}{2}...] {.\frac{1}{2}..} [.\frac{3}{2}..]
1 inherits: \setupbutton
2 TEXT
3 REFERENCE
instances: button
\Caps { . * . }
* TEXT
\CONTEXT
\ConTeXt
\Context
\verb|\ConvertConstantAfter | .1. {.2.} {.3.} |
1 CSNAME
2 TEXT
3 TEXT
\ConvertToConstant \.^1.. \{.^2.\} \{.^3.\}
1 CSNAME
2 TEXT
3 TEXT
\CUVANT { . * . }
* TEXT
\CUVINTE {.*.}
* TEXT
\Cuvant {.*.}
* TEXT
\Cuvinte {.*.}
* TEXT
\caligrafic
\c \{...\}
* TEXT
\camp [.1.] [.2.]
1 NAME
2 TEXT
\colonergy \co
```

```
\cbox .1. {.2.}
1 TEXT
2 CONTENT
\centeraligned \{...^*\}
* CONTENT
\centerbox ... { ... }
1 TEXT
2 CONTENT
\centeredbox ... { ... }
1 TEXT
2 CONTENT
\centerednextbox .. \{..^{2}.}
1 TEXT
2 CONTENT
\centerline {.*.}
* CONTENT
\centru ....
* CHARACTER
\cfrac [.1.] {.1.} {.1.}
1 l c r ll lc lr cl cc cr rl rc rr
2 CONTENT
3 CONTENT
\CHARACTERKERNING [...] {...}
1 NUMMER
2 TEXT
\verb|\chardescription {...}^*|
* NUMMER
\charwidthlanguage
\check \{...^*.\}
* CHARACTER
\checkcharacteralign \{...^*\}
* CONTENT
```

```
\checkedchar \{...^1.\} \{...^2.\}
1 NUMMER
2 CHARACTER
\checkedfiller {.*.}
* sym simbol rigla latime spatiu NAME BEFEHL
\c checkedstrippedcsname \c.
* CSNAME
\c checkedstrippedcsname \c.
* TEXT
\verb|\checkinjector|[...^*]|
* NAME
\checknextindentation [.*.]
* da nu auto
\checknextinjector [.*.]
* NAME
\checkpage [.^{1}.] [..,..^{2}...]
1 NAME
2 inherits: \setuppagechecker
\checkparameters [.*.]
* TEXT
\verb|\checkpreviousinjector [.*.]|
* NAME
\verb|\checksoundtrack|{...}^*|
* NAME
\checktwopassdata \{...^*.\}
* NAME
\checkvariables [..] [..,..\stackrel{2}{=}....]
1 NAME
2 set = BEFEHL reset = BEFEHL
   KEY = VALUE
\chem \{...^1\} \{...^2\} \{...^3\}
1 TEXT
2 TEXT
3 TEXT
```

```
\chemical [ . \stackrel{1}{\ldots} . ] [ . . . \stackrel{2}{\ldots} ] [ . . . \stackrel{3}{\ldots} . . . ]
1 NAME
2 TEXT
3 TEXT
\verb|\chemicalbottext| {. . . }
* TEXT
\chemicalmidtext \{...^*\}
* TEXT
\chemicalsymbol [.*.]
* NAME
\chemicaltext {.*.}
* TEXT
\chemicaltoptext \{...^*\}
* TEXT
\chineseallnumerals \{...^*.\}
* NUMMER
\chinesecapnumerals \{.\overset{*}{\ldots}\}
* NUMMER
\chinesenumerals \{...^*\}
* NUMMER
\citation [..,.. \stackrel{1}{=}..,..] [...]
1 referinta = REFERENCE
   alternativ = implicit category entry short pagina num textnum an index tag keywords autor authoryears authornum
                  authoryear
   inainte = BEFEHL
            = BEFEHL
= BEFEHL
= BEFEHL
   dupa
   stanga
   dreapta
   inherits: \setupbtx
2 REFERENCE
\citation [.1] [.2]
1 implicit category entry short pagina num textnum an index tag keywords autor authoryears authornum authoryear
2 REFERENCE
\citation \{...^*\}
* REFERENCE
```

```
\citation [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..]
1 referinta = REFERENCE alternativ = implicit category entry short pagina num textnum an index tag keywords autor authoryears authornum
                  authoryear
               = BEFEHL
   inainte
              = BEFEHL
   dupa
             = BEFEHL
= BEFEHL
   stanga
   dreapta
   inherits: \setupbtx
2 KEY = VALUE
\cite [..,..^{\frac{1}{2}}..,..] [...^2]
OPT

1 referinta = REFERENCE
   alternativ = implicit category entry short pagina num textnum an index tag keywords autor authoryears authornum
                 authoryear
              = BEFEHL
   inainte
              = BEFEHL
   dupa
   stanga
              = BEFEHL
              = BEFEHL
   dreapta
   inherits: \setupbtx
2 REFERENCE
\cite [...] [...]
1 implicit category entry short pagina num textnum an index tag keywords autor authoryears authornum authoryear
2 REFERENCE
\cite {.*.}
* REFERENCE
\cite [....^{\frac{1}{2}}...] [....^{\frac{2}{2}}...]
1 referinta = REFERENCE
   alternativ = implicit category entry short pagina num textnum an index tag keywords autor authoryears authornum
                  authoryear
             = BEFEHL
   inainte
             = BEFEHL
= BEFEHL
   dupa
   stanga
             = BEFEHL
   dreapta
   inherits: \setupbtx
2 KEY = VALUE
\clap {.*.}
* CONTENT
\classfont \{ ... \} \{ ... \}
1 NAME
2 FONT
\verb|\cldcommand {...}^*.}
* BEFEHL
\cline{cldcontext} {...}
* BEFEHL
\cldloadfile \{...^*\}
* FILE
```

```
\cldprocessfile \{...^*\}
* FILE
\cleftarrow \{...\} \{...\}
                      OPT OPT
1 TEXT
2 TEXT
\clip [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \seteazaclipping
2 CONTENT
\cloneazacamp \begin{bmatrix} 1 & 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 & 1 \end{bmatrix}
2 NAME
3 NAME
4 NAME
\collect {.*.}
* CONTENT
\label{eq:collectedtext} $$ $$ $$ \collected text $[..,..\frac{1}{2}..,..] $[..,..\frac{2}{2}..,..] $\{.\overset{3}{.}.\} $\{.\overset{4}{.}.\} $$
1 inherits: \setupcollector
2 stil = STYLE BEFEHL culoare = COLOR
   inherits: \seteazainconjurat
3 TEXT
4 CONTENT
\collectexpanded \{...^*\}
* CONTENT
\coloana [...*,...]
* inherits: \columnbreak
\colorcomponents \{.\overset{*}{\ldots}\}
* COLOR
\colored [..,..\frac{1}{2}..,..] {.\frac{1}{2}..}
1 inherits: \definesteculoare
2 CONTENT
\colored [.<sup>1</sup>.] {.<sup>2</sup>.}
1 COLOR
2 CONTENT
\coloronly [...^1] {...}
1 COLOR
2 CONTENT
```

```
\columnbreak [...*,...]
* da nu preferinta local fortat primul ultim NUMMER NAME
\combinepages [.\frac{1}{2}] [\ldots, \ldots\frac{2}{2}\ldots, \ldots]
1 FILE
2 alternativ = a b c orizontal vertical
  = NUMMER
= NUMMER
ny = NUMMER
start = NUMMER
stop = NUMMER
distanta = DIMENSIO
sus = RPFT
                     = DIMENSION
   jos = BEFEHL
stanga = BEFEHL
dreapta = BEFEHL
inainte = BEFEHL
dupa = BEFEHL
intre = BEFEHL
frame = on dezactivat
fundal = primplan culoare NAME
    culoarefundal = COLOR
\COMMENT [.\frac{1}{2}] [..,..\frac{2}{2}..,..] {\frac{3}{2}..}
                OPT
1 TEXT
2 inherits: \seteazacomentariu
3 TEXT
instances: comment
\commalistelement
\commalistsentence [\ldots, 1, \ldots] [\ldots, 2, \ldots]
1 TEXT
2 TEXT
\commalistsize
\comparagrupculoare [.*.]
* NAME
\comparapaleta [.*.]
\comparedimension \{ \dots^1 \} \{ \dots^2 \}
1 DIMENSION
2 DIMENSION
\comparedimensioneps \{...\}
1 DIMENSION
2 DIMENSION
\completeazanumarpagina
```

```
\completebtxrendering [.1] [..,.2]
1 NAME
2 inherits: \setupbtxrendering
\verb|\completCOMBINEDLIST[...,..*=..,..]|
* inherits: \seteazalista
instances: content
\completelist [.\frac{1}{2}.] [\ldots, \ldots\frac{2}{2}..,\ldots]
1 LISTE
2 inherits: \seteazalista
\label{loss_complete_list} $$ \complete list of FLOATS \ [..,..^*_{OPT}...] $$
* inherits: \seteazalista
instances: chemicals figures tables intermezzi graphics
\label{eq:complete_list} $$ \completelist of publications $ [.^1_{\tiny OPT}] $ [...,..^2_{\tiny OPT}...] $$
2 inherits: \setupbtxrendering
\completelistofsorts [.\frac{1}{2}] [\ldots, \ldots \frac{2}{2} \ldots, \ldots]
1 SINGULAR
2 inherits: \seteazasortare
\completelistofSORTS [..,..\stackrel{*}{=}..,..]
* inherits: \seteazasortare
instances: logos
\completelistofsynonyms [.\ddots] [\ldots,\ldots\frac{2}{2}\ldots,\ldots]
1 SINGULAR
2 inherits: \seteazasinonime
\completelistofSYNONYMS [..,..\stackrel{*}{=}..,..]
* inherits: \seteazasinonime
instances: abbreviations
\completeregister [.\frac{1}{2}.] [..,.\frac{2}{3}..,..]
1 NAME
2 inherits: \seteazaregistru
\completREGISTER [..,.\overset{*}{=}..,..]
* inherits: \seteazaregistru
instances: index
```

```
\setareindex [\ldots, 1, \ldots] [\ldots, \ldots^{\frac{2}{2}}, \ldots]
1 NUMMER
2 inherits: \seteazaregistru
\verb|\complexorsimple| \verb|\.^*..
* CSNAME
\verb|\complexorsimpleempty| \verb|\.^*..
* CSNAME
\complexorsimpleempty \{...^*.\}
* TEXT CSNAME
\verb|\complexorsimple {...}|
* TEXT CSNAME
\componenta [.*.]
* FILE
\verb|\componenta||...
* FILE
\verb|\composedcollector {...}^*.}|
* NAME
\composedlayer {...}
* NAME
\compresult
\verb|\constantdimen | \verb|\.^*..
* CSNAME
\verb|\constantdimenargument| \verb|\.^*..
* CSNAME
\constantemptyargument \cdots.
* CSNAME
\constantnumber \.*..
* CSNAME
\constantnumberargument \time.
* CSNAME
```

```
\contentreference [\ldots, 1, \ldots] [\ldots, 2, 2, \ldots] \{\ldots, 1, 2, \ldots\}
1 REFERENCE
2 inherits: \seteazainconjurat
3 CONTENT
\continuednumber \{...^*\}
* NUMMER
\continueifinputfile {.*.}
* FILE
\convertargument ... \to \...
1 TEXT
2 CSNAME
\convertcommand \setminus ... \to \setminus ...
1 CSNAME
2 CSNAME
\convertedcounter [.\frac{1}{2}.] [\ldots, \ldots\frac{2}{2}..,..]
1 NAME
2 inherits: \setupcounter
\converteddimen \{ . \stackrel{1}{\ldots} \} \{ . \stackrel{2}{\ldots} \}
1 DIMENSION
2 ex em pt in cm mm sp bp pc dd cc nc
\label{eq:converted_subcounter} $$ \begin{bmatrix} . & 1 \\ . & 1 \end{bmatrix} $$ $$ $$ $ [..., ... \stackrel{3}{=} ..., ...] $$
1 NAME.
2 NUMMER NUMMER:NUMMER NUMMER:* NUMMER:tot
3 inherits: \setupcounter
\convertestenumar \{...^1..\} \{...^2..\}
1 gol implicit niciunul luna month:mnem caracter Caracter caractere Caractere a A Numere cuvant words Cuvant Cuvinte
    n N numereromane Numereromane i I r R KR RK grec Grec g G abjadnumerals abjadnodotnumerals abjadnaivenumerals
    thainumerals devanagarinumerals gurmurkhinumerals gujaratinnumerals tibetannumerals greeknumerals Greeknumerals
    arabicnumerals persiannumerals arabicexnumerals arabicdecimals persiandecimals koreannumerals koreanparentnumerals
    koreancirclenumerals kr kr-p kr-c chinesenumerals chinesecapnumerals chineseallnumerals cn cn-c cn-a sloveniannumerals
    {\tt slovenianNumerals\ spanishnumerals\ mathgreek\ set}_{\sqcup}0\ {\tt set}_{\sqcup}1\ {\tt set}_{\sqcup}2\ {\tt set}_{\sqcup}3\ {\tt continued\ NAME}
2 NUMMER
\convertmenth \{ . \overset{*}{.} . \}
* NUMMER
\convertvalue ... \to \.2...
1 NAME
2 CSNAME
\convertvboxtohbox
```

```
\verb|\copiazacamp|[...]|^2]
1 NAME
2 NAME
\copyboxfromcache \{.1...\} \{.1...\} \{.1...\} 1...
1 NAME
2 NUMMER TEXT
3 CSNAME NUMMER
\copyLABELtext [.\frac{1}{2}.] [\ldots,\ldots\frac{2}{2}..,\ldots]
1 SPRACHE
2 KEY = KEY
instances: head label mathlabel taglabel unit operator prefix suffix btxlabel
\copypages [.\frac{1}{.}] [\ldots,\ldots\frac{2}{2}\ldots,\ldots] [\ldots,\ldots\frac{3}{2}\ldots,\ldots]
2 marcaje = on dezactivat
   offset = DIMENSION
            = NUMMER
3 inherits: \setupexternalfigure
\copyparameters [...^1] [...^2] [...,...]
1 TEXT
2 TEXT
3 KEY
\copyposition \{...^1,...\}
1 NAME
2 NAME
\verb|\corecteaz as patiualb {...}|
* CONTENT
\countersubs [.1.] [.2.]
1 NAME
2 NUMMER
\counttoken ... \in ... \to \...
1 TEXT
2 TEXT
3 CSNAME
\counttokens ... \to \...
1 TEXT
2 CSNAME
\cramped \{...^*\}
* CONTENT
```

```
\crampedclap {.*.}
* CONTENT
\crampedllap \{...^*\}
* CONTENT
\crampedrlap \{...^*.\}
* CONTENT
1 TEXT
2 TEXT
\crightoverleftarrow \{.\overset{\scriptscriptstyle 1}{\ldots}\} \{.\overset{\scriptscriptstyle 2}{\ldots}\}
1 TEXT
2 TEXT
\ctop .1. {.2.}
1 TEXT
2 CONTENT
\ctxcommand \{.\overset{*}{\ldots}\}
* BEFEHL
\ctxdirectcommand \{.\overset{*}{\ldots}\}
* BEFEHL
\verb|\ctxdirectlua| {...}^*|
* BEFEHL
\ctxfunction \{.\overset{*}{.}.\}
* NAME
\CTXFUNCTIONDEFINITION
\CTXFUNCTION
\verb|\ctxlatecommand {...}^*.}|
* BEFEHL
\ctxlatelua \{.\overset{*}{\ldots}\}
* BEFEHL
\ctxloadluafile {.*.}
* FILE
\ctxlua { . * . }
* BEFEHL
```

```
\ctxluabuffer [.*.]
* BUFFER
\ctxluacode {.*.}
* BEFEHL
\ctxreport \{...^*\}
* BEFEHL
\ctxsprint \{...^*\}
* BEFEHL
\culoare [.1] \{.1]
1 COLOR
2 CONTENT
\culoaregri [.1.] {.2.}
1 COLOR
2 CONTENT
\currentassignmentlistkey
\currentassignmentlistvalue
\currentbtxuservariable \{...^*\}
* KEY
\currentcommalistitem
\currentcomponent
\currentenvironment
\currentfeaturetest
\currentinterface
\label{eq:currenteticheta} $$ \currenteticheta [...] {...} {...} $$ $$ \currenteticheta [...] {...} $$
1 REFERENCE
2 TEXT
\currentlanguage
\verb|\currentlistentrydestinationattribute|
\verb|\currentlistentrylimitedtext {...}|
* TEXT
\currentlistentrynumber
```

```
\currentlistentrypagenumber
\currentlistentryreferenceattribute \{...^*\}
* numar text numarpagina tot
\currentlistentrytitle
\currentlistentrytitlerendered
\currentlistsymbol
\currentmainlanguage
\currentmessagetext
\verb|\currentmoduleparameter {.*.}|
* KEY
\verb|\currentoutputstream|
\currentproduct
\currentproject
\currentregime
\verb|\currentregisterpageuserdata|{...^*}|
* KEY
\currentresponses
\currenttime [...*,...]
* h m TEXT
\currentvalue
\currentxtablecolumn
\currentxtablerow
\cuvant { . . . }
* TEXT
\cuvantdreapta [.^1.] {.^2.}
1 dreapta DIMENSION
2 CONTENT
\d {.*.}
* CHARACTER
```

```
\data [..., ... \stackrel{1}{=}..., ...] [...., ...] [...., ...]
1 d = NUMMER
   m = NUMMER
   y = NUMMER
2 inherits: \datacurenta
\datacurenta [...,*...]
* an luna zi zisaptamana y yy Y m mm M d dd D w W spatiu \u month:mnem m:mnem d:ord day:ord dd:ord D:ord TEXT
   referinta day:+ day:++ d:++ d:++ dd:+ dd:++ D:++ month:jalali m:jalali jalali:to jalali:from
\datasetvariable \{ ... \} \{ ... \} \{ ... \}
1 NAME
2 NAME NUMMER
3 KEY realpage
\dayoftheweek \{...^1.\} \{...^2.\} \{...^3.\}
1 NUMMER
2 NUMMER
3 NUMMER
\dayspermonth \{...^1.\}
1 NUMMER
2 NUMMER
\ddot {...}
* CHARACTER
\verb|\decrement| \setminus .^*..
* CSNAME
\decrementcounter [.^1.] [.^2.]
1 NAME
2 NUMMER
\decrementedcounter [.*.]
* NAME
\decrementpagenumber
\decrementsubpagenumber
\decrementvalue \{...^*.\}
* NAME
\decrement cd:paren*theses-1
* CSNAME NUMMER
\defaultinterface
```

```
\defaultobjectpage
\defaultobjectreference
1 CSNAME
2 CHARACTER NUMMER
3 BEFEHL
\defconvertedargument \setminus 1^{1} ... \{ 1... \}
1 CSNAME
2 TEXT
\def{converted} \def{converted} \def{converted} \def{converted} \def{converted} \def{converted} \def{converted}
1 CSNAME
2 CSNAME
\defconvertedvalue \setminus \overset{1}{\dots} \cdot \{ \overset{2}{\dots} \}
1 CSNAME
2 NAME
\defineactivecharacter ...^1. \{...^2\}
1 CHARACTER
2 BEFEHL
\definealternativestyle [\dots, \dots] [\dots] [\dots]
1 NAME
2 BEFEHL
3 BEFEHL
\defineanchor [.\dot1.] [.\dot2.] [..,.\delta...] [..,.\delta...]
1 NAME
2 NAME
3 inherits: \setuplayer
4 inherits: \setuplayerinherits: \seteazainconjurat
\label{eq:local_define} $$ \ensuremath{\operatorname{defineattachment}} \ [ \  \  \, \stackrel{\scriptscriptstyle 1}{\ldots} \ ] \ \ [ \  \  \, \stackrel{\scriptscriptstyle 2}{\ldots} \ ] \ \ [ \  \  \, \dots \ ] \ \ \stackrel{\scriptscriptstyle 3}{=} \  \  \, \dots ] 
1 NAME
3 inherits: \setupattachment
\defineattribute [...] [..., ...]
2 local global public private
```

```
\definebackground [.\frac{1}{.}.] [.\frac{2}{.}.] [..,..\frac{3}{=}..,..]
1 NAME
2 NAME
3 inherits: \seteazafundal
\definebar [.^{1}.] [.^{2}.] [..,..^{3}....]
2 NAME
3 inherits: \setupbar
\definebodyfontswitch [...^1] [..., ...]
1 NAME
2 inherits: \seteazafonttext
\label{eq:definebreakpoint [.1.] [.2.] [..,..3]} $$ (\definebreakpoint [.1.] [.2.] [..,..3] $$
1 NAME
2 CHARACTER
                                       = 12345
3 type
        nstanga = NUMMER
          ndreapta = NUMMER
        stanga = BEFEHL
mijloc = BEFEHL
dreapta = BEFEHL
range = da nu
          language = SPRACHE
\verb|\definebreakpoints [...^*]|
* NAME
1 NAME
2 NAME
3 inherits: \setupbtx
1 NAME
2 NAME
3 inherits: \setupbtxdataset
\label{eq:continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous
1 NAME
2 NAME
3 inherits: \setupbtxregister
\definebtxrendering [...^1] [...] [...,...^3]....]
1 NAME
2 NAME
3 inherits: \setupbtxrendering
```

```
\definebutton [.\frac{1}{.}] [\frac{2}{.}] [\frac{3}{.}] \frac{3}{.} \tag{DPT}
1 NAME
2 NAME
3 inherits: \setupbutton
\definecapitals [.\ddots] [.\dots] [..\dots]
2 NAME
3 inherits: \seteazamajuscule
\label{eq:local_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_cont
1 NAME
2 NAME
3 inherits: \setupcharacterkerning
\definecharacterspacing [.*.]
* NAME
\definechemical [...] {...}
1 NAME
2 CONTENT
\definechemicals [.\frac{1}{.}] [\frac{2}{.}] [\frac{3}{.}] \frac{3}{.} \tag{OPT}
1 NAME
2 NAME
3 inherits: \setupchemical
\definechemicalsymbol [.1.] [.2.]
1 NAME
2 TEXT
\label{eq:definecollector} $$ \ensuremath{\operatorname{definecollector}} \ [.\overset{\scriptscriptstyle 1}{\ldots}] \ [.\overset{\scriptscriptstyle 2}{\ldots}] \ [\ldots,\ldots\overset{\scriptscriptstyle 3}{=}\ldots,\ldots] $$
1 NAME
2 NAME
3 inherits: \setupcollector
\definecolumnbreak [...] [..., ...]
1 NAME
2 da nu preferinta local fortat primul ultim NUMMER
\definecombination [.\delta] [.\delta] [..,.\delta] \, \delta \delta \, \text{opt} \, \text{opt}
1 NAME
2 NAME
3 inherits: \setupcombination
```

```
1 NAME
2 NAME
3 inherits: \seteazacomentariu
\verb|\definecomplexorsimple| \verb|\|."..
 * CSNAME
 \define complex or simple empty \define the `...
* CSNAME
 \verb|\definecomplexorsimpleempty {...}|
 * TEXT CSNAME
\verb| define complexor simple {...}|
 * TEXT CSNAME
\defineconversionset [.^1.] [...,^2...] [.^3.]
 1 NAME SECTIONBLOCK: NAME
2 NAME PROCESSOR->NAME
3 NAME PROCESSOR->NAME
\definecounter [.\frac{1}{.}.] [\frac{2}{.}.] [\frac{3}{.}.\frac{3}{.}...]
 1 NAME
2 NAME
 3 inherits: \setupcounter
\label{eq:continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous
1 NAME
2 NAME
3 inherits: \setupdataset
\label{eq:local_defined_limited} $$ \end{subarray} $$ $$ \end{subarray} $$ $ \end{su
 1 NAME
2 NAME
3 inherits: \strut \
 \definedfont [.*.]
 * FONT
\defineeffect [.\ddots] [.\dots] [..,.\delta \delta ...]
 1 NAME
2 NAME
 3 inherits: \setupeffect
```

```
\defineexpandable [...^1] \.^2.. {...}
 1 NUMMER
 2 CSNAME
3 CONTENT
 \defineexternalfigure [.\frac{1}{2}.] [\ldots\frac{3}{2}..]
 1 NAME
2 NAME
3 inherits: \setupexternalfigure
\label{lem:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma
2 rm ss tt mm hw cg roman serif regular sansserif sans suport teletype type mono scrismanual caligrafic math
                       matematica
3 FONT
                                                                                    = NUMMER
 4 rscale
                       designsize = implicit auto
                       goodies = FILE
range = NUMMER NAME
offset = NUMMER NAME
check = da nu
                       fortat = da nu
features = NAME
                                                                                                  = TEXT
                       bf
                                                                                                    = TEXT
                                                                                                = TEXT
                       it
                                                                                                 = TEXT
                        sl
                        bi
                                                                                                    = TEXT
                                                                                                      = TEXT
                       bs
                                                                                                         = TEXT
                       sc
\label{eq:local_define_fallbackfamily} \begin{picture}(1,0) \put(0,0){\line(0,0){100}} \put(0,0){\
 1 NAME
2 rm ss tt mm hw cg roman serif regular sansserif sans suport teletype type mono scrismanual caligrafic math
                          {\tt matematica}
 3 FONT
 4 NAME
\label{eq:local_define_fieldbody} $$[.^{1}.]$ $$[.^{2}.]$ $$[..,..^{\frac{3}{2}}..,..]$
1 NAME
2 NAME
3 inherits: \setupfieldbody
\label{eq:define_define} $$ \ensuremath{\mathsf{definefieldbodyset}} \ [ \hdots \hd
1 NAME
2 NAME
 \definefieldcategory [.1] [.2] [..,.3]
1 NAME
 3 inherits: \setupfieldcategory
```

```
\definefileconstant \{...\}
1 NAME
2 NAME
\definefilefallback [...] [...]
1 NAME
2 FILE
\definefilesynonym [...^1] [...^2]
1 NAME
2 FILE
\definefiller [.<sup>1</sup>.] [.<sup>2</sup>.] [., .<sup>3</sup>., .]
1 NAME
2 NAME
3 inherits: \setupfiller
\definefirstline [.\frac{1}{1}.] [.\frac{2}{1}.] [...,..\frac{3}{2}...,..]
1 NAME
2 NAME
3 inherits: \setupfirstline
\label{eq:local_define_fitting_page} $$ \left[ \begin{array}{c} 1\\ 1\\ \end{array} \right] $$ \left[ \begin{array}{c} 2\\ \end{array} \right] $$ \left[ \begin{array}{c} 3\\ \end{array} \right] $$ \left[ \begin{array}{c} 3\\ \end{array} \right] $$
1 NAME
2 NAME
3 inherits: \setupfittingpage
\define fontal ternative [.*.]
* NAME
\label{eq:local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_
1 NAME
2 FONT NAME
3 NAME NUMMER
4 rscale = NUMMER
             fortat = da nu
check = da nu
offset = NUMMER NAME
             features = NAME
```

```
\definefontfamily [.\delta] [.\delta] [.\delta] [.\delta] [.\delta] [.\delta]
1 NAME
2 rm ss tt mm hw cg roman serif regular sansserif sans suport teletype type mono scrismanual caligrafic math
   matematica
              = NUMMER
4 rscale
   designsize = implicit auto
   goodies
             = FILE
   features = NAME
             = TEXT
             = TEXT
   bf
             = TEXT
   it
             = TEXT
   sl
             = TEXT
   bi
              = TEXT
   bs
\definefontfamilypreset [...^1] [...,..^2=..,..]
2 inherits: \definefontfamily
\definefontfamilypreset [...^1]
1 NAME
2 NAME
\definefontfamily [.\dot1.] [.\dot2.] [.\dot3.] [.\dot4...]
1 NAME
2 rm ss tt mm hw cg roman serif regular sansserif sans suport teletype type mono scrismanual caligrafic math
   matematica
3 FONT
4 NAME
```

```
\definefontfeature [.1] [.2] [..,.3]
1 NAME
2 NAME
                     = NAME
3 language
                     = NAME auto
   script
   mode
                     = node base auto niciunul
                     = da nu
   liga
                     = da nu
= da nu
   kern
    extrakerns
                     = da nu
    tlig
                     = da nu
   trep
                     = da nu
   missing
                     = da nu
    dummies
    analyze
                     = da nu
   unicoding
                    = da nu
                     = NAME
    expansiune
                    = NAME
= NAME
    protrusion
                     = da nu
    nostackmath
    realdimensions = da nu
    itlc
                     = da nu
   textitalics = da nu
mathitalics = da nu
slant = NUMMER
   extend = NUMMER
dimensions = NUMMER
boundingbox = da nu
compose = da nu
    char-ligatures = da nu
    compat-ligatures = da nu
                     = FILE
    goodies
   extrafeatures = da nu
featureset = NAME
colorsheme = NAME
   postprocessor = NAME
mathdimensions = NAME
keepligatures = da nu auto
devanagari = da nu
features = da nu
                    = da nu
    tcom
    {\tt anum}
                     = da nu
                     = da nu
    mathsize
    decomposehangul = da nu
   mathalternatives = da nu
               = da nu
= da nu
    mathgaps
    checkmarks
   NAME
                     = da nu
   mathnolimitsmode = NUMMER
    blockligatures
                     = da nu
\definefontfile [...^1] [...,...^3=...,..]
1 NAME
2 FILE
3 features = NAME
   fallbacks = NAME
    goodies = NAME
    designsize = auto implicit
\definefontsize [.*.]
* NAME
\label{eq:local_define} $$ \define font solution [...] [...] [...] [...] $$
1 NAME
2 NAME
3 inherits: \setupfontsolution
```

 $\label{eq:define_continuous_con$ 1 NAME 2 NAME 3 inherits: \setupformula \defineformulaalternative [.1] [.2] [.3]1 NAME 2 CSNAME 3 CSNAME $\label{eq:continuous_continuous$ 1 NAME 2 NAME 3 inherits: \setupformulaframed 1 NAME 2 NAME 3 inherits: \setupframedcontent \definefrozenfont $[...^1]$ $[...^2]$ 1 NAME 2 FONT \defineglobalcolor $[...^1]$ $[...,..^2=...]$ 1 NAME 2 inherits: \definesteculoare \defineglobalcolor [.1] [.2]1 NAME 2 COLOR \definegraphictypesynonym [.1.] [.2.] 1 NAME 2 NAME \definegridsnapping [...] [...,...]1 NAME 2 local global noheight nodepth box max min niciunul linie jumatatelinie primul ultim inaltimeminima maxheight $\verb|mindepth| maxdepth| sus subsol strut NUMMER minheight: NUMMER maxheight: NUMMER mindepth: NUMMER maxdepth: NUMMER mindepth subsol strut subsol$ box:NUMMER top:NUMMER bottom:NUMMER offset:NUMMER \defineheadalternative [.1] [.2] [..,.3]1 NAME 2 NAME 3 inherits: \setupheadalternative

```
\label{eq:local_define_local_continuous} $$ \end{array} $$ \left[ \begin{array}{c} 1 \\ 0 \end{array} \right] $$ \left[ \begin{array}{c} 2 \\ 0 \end{array} \right] $$ \left[ \begin{array}{c} 3 \\ 0 \end{array} \right] $$ \left[ \begin{array}{c} 3 \\ 0 \end{array} \right] $$ \left[ \begin{array}{c} 3 \\ 0 \end{array} \right] $$
1 NAME
2 NAME
3 inherits: \setuphelp
\definehigh [.\frac{1}{2}.] [..,.\frac{3}{2}..,..]
2 NAME
3 inherits: \setuphigh
\label{eq:continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous
1 NAME
2 NAME
3 inherits: \setuphighlight
\definehspace [.1] [.2] [.3]
1 NAME
2 NAME
3 DIMENSION
\definehypenationfeatures [...] [...,...^2,...]
1 NAME
2 characters
                                                                = TEXT
         hyphens = da tot TEXT
joiners = da tot TEXT
rightwords = NUMMER
hyphenmin = NUMMER
          lefthyphenmin = NUMMER
righthyphenmin = NUMMER
lefthyphenchar = NUMMER
           righthyphenchar = NUMMER
            alternativ
                                                                = original tex hyphenate expanded traditional niciunul
           borduradreapta = tex
                                                                = cuvant NUMMER
           rightchars
\defineindentedtext [.\ddots] [.\ddots] [.\dots] [..\dots] = ..\dots = ..\dots
1 NAME
2 NAME
3 inherits: \setupindentedtext
\defineindenting [...^1,...]
2 [-+]mic [-+]mediu [-+]mare niciunul nu nu primul urmatorul da totdeauna niciodata impar par normal reset toggle
           DIMENSION
\defineinitial [...^1] [...] [...,...^3=...]
1 NAME
2 NAME
3 inherits: \setupinitial
```

```
\defineinsertion [.\frac{1}{.}] [\frac{2}{.}] [\frac{3}{.}] \frac{3}{.} \tag{OPT} \dots OPT
1 NAME
2 NAME
3 inherits: \setupinsertion
 \defineinteraction [.\frac{1}{2}.] [..., ..\frac{3}{2}...,..]
 1 NAME
2 NAME
3 inherits: \seteazainteractiunea
\label{eq:local_define} $$ \define interaction bar [...] $$ [...] $$ [...] $$ [...] $$ $$ [...] $$ $$ [...] $$ $$ [...] $$ $$ [...] $$ $$ [...] $$ $$ [...] $$ $$ [...] $$ $$ [...] $$ $$ [...] $$ $$ [...] $$ $$ [...] $$ $$ [...] $$ $$ [...] $$ $$ [...] $$ $$ [...] $$ $$ [...] $$ $$ [...] $$ $$ [...] $$ $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [
1 NAME
2 NAME
3 inherits: \seteazabarainteractiune
 \defineinterfaceconstant \{...\}
1 NAME
2 NAME
 \defineinterfaceelement \{...\} \{...\}
 1 NAME
2 NAME
\defineinterfacevariable \{...^1\}
1 NAME
2 NAME
\defineinterlinespace [.\frac{1}{2}.] [..., ..\frac{3}{2}..., ..]
 1 NAME
2 NAME
3 inherits: \seteazaspatiuinterliniar
\label{eq:local_define_equation} $$ \end{substrate} $$$ \end{substrate} $$ \end{substra
 1 NAME
2 COLOR NUMMER
 3 a = NUMMER
           t = NUMMER
\label{eq:continuity} $$ \end{subarray} $$ $$ \end{subarray} $$ $ \end{subarray} $$ [ \hdots 1 \hdots 2 \hdot
 1 NAME
2 NAME
3 inherits: \setupitemgroup
\defineitems [.\frac{1}{.}] [.\frac{2}{.}] [..,..\frac{3}{=}..,..]
1 NAME
3 inherits: \seteazaelemente
```

```
\definelabelclass [.<sup>1</sup>.] [.<sup>2</sup>.]
1 NAME
2 NUMMER
\label{eq:loss_opt} $$ \ensuremath{\mbox{\sc setarebtxlabeltext}} \ [ \begin{subarray}{ll} $ \begin{subarray}{ll
1 SPRACHE
2 KEY = VALUE
\setareheadtext [.\frac{1}{2}..] [..,..\frac{2}{2}..,..]
1 SPRACHE
2 KEY = VALUE
\setarelabeltext \begin{bmatrix} . & 1 \\ . & . \end{bmatrix} \begin{bmatrix} . & . & . \\ . & . & . \end{bmatrix}
1 SPRACHE
2 KEY = VALUE
\setaremathlabeltext [...^1] [...,...^2]
1 SPRACHE
2 KEY = VALUE
\setareoperatortext [.\frac{1}{2}] [\ldots, \ldots\frac{2}{2}\ldots, \ldots]
1 SPRACHE
2 KEY = VALUE
\verb|\setareprefixtext[...][...,...]|
1 SPRACHE
2 KEY = VALUE
\setaresuffixtext [.^{1}.] [..,..^{2}..,..]
1 SPRACHE
2 KEY = VALUE
\setaretaglabeltext [.^{1}.] [..,..^{2}..,..]
1 SPRACHE
2 KEY = VALUE
\setareunittext [.\frac{1}{2}] [\ldots,\ldots\frac{2}{2}\ldots,\ldots]
1 SPRACHE
2 KEY = VALUE
\definelayer [.\frac{1}{.}] [\frac{2}{.}] [\frac{3}{.}] \frac{3}{.} \tag{OPT}
1 NAME
2 NAME
3 inherits: \setuplayer
```

```
\definelayerpreset [...^1] [...,..^2=...]
1 NAME
2 inherits: \setuplayer
\definelayerpreset [.1.] [.2.]
1 NAME
2 NAME
\definelayout [.\frac{1}{.}] [.\frac{2}{.}] [..,..\frac{3}{=}..,..]
2 NAME
3 inherits: \seteazaaspect
\definelinefiller [.\delta] [.\delta] [..,..\frac{3}{2}..,..]
1 NAME
2 NAME
3 inherits: \setuplinefiller
\definelinenote [.1] [.2] [..,.3]
1 NAME
2 NAME
3 inherits: \setuplinenote
\label{eq:continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous
1 NAME
2 NAME
3 inherits: \seteazanumerotarelinii
\definelines [.\frac{1}{2}.] [..., .\frac{3}{2}...,..]
1 NAME
2 NAME
3 inherits: \seteazalinii
\definelistalternative [.\frac{1}{2}] [..., \frac{3}{2}..., ...]
1 NAME
2 NAME
3 inherits: \setuplistalternative
\definelistextra [.\frac{1}{2}] [..., \frac{3}{2}..., ..]
1 NAME
2 NAME
3 inherits: \setuplistextra
\label{eq:continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous
1 NAME
2 NAME
3 inherits: \setuplow
```

```
1 NAME
2 NAME
3 inherits: \setuplowhigh
\label{eq:local_define_low} $$ \ensuremath{\mathsf{definelowmidhigh}} \ [.\ ^1.\ ] \ [.\ ^2.\ ] \ [.\ , \dots ] \xrightarrow[\ \ ]{} \ [.\ ] $$ $_{\rm opt}$
2 NAME
3 inherits: \setuplowmidhigh
\label{eq:local_defineMP} $$ \end{substrange} $$ \left[ \begin{array}{c} 1 \\ \end{array} \right] $$ \left[ \begin{array}{c} 2 \\ \end{array} \right] $$ \left[ \begin{array}{c} 3 \\ \end{array} \right
1 NAME
2 NAME
3 inherits: \setupMPinstance
\definemarginblock [.\frac{1}{2}] [..., \frac{3}{2}..., ..]
   1 NAME
2 NAME
   3 inherits: \setupmarginblock
\label{eq:continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous
   1 NAME
   2 NAME
3 inherits: \setupmargindata
   \definemarker [.*.]
\verb|\definemathaccent| ...^1...^2.
1 NAME
2 CHARACTER
\label{eq:continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous
1 NAME
2 NAME
   3 inherits: \setupmathalignment
\label{eq:continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous
   1 NAME
2 NAME
3 inherits: \setupmathcases
\label{eq:local_define_mathcommand} \begin{tabular}{ll} $ \cdot \cdot \cdot \\ \cdot \cdot \\ \cdot \cdot \\ \cdot \cdot \cdot 
   2 ord op bin rel open close punct alpha intern nothing limop nolop box
3 unu doi
   4 BEFEHL \...##1 \...##1##2
```

```
\label{eq:local_local_local_local} $$ \end{substrate} $$ \lim_{\mathbb{OPT}} \left[ \begin{array}{c} 1 \\ \dots \end{array} \right] \ \left[ \begin{array}{c} 1 \\ \dots \end{array} \right] \ \left[ \begin{array}{c} 1 \\ \dots \end{array} \right] $$ \left[ \begin{array}{c} 1 \\ \dots \end{array} \right] $$
1 ambele vfenced
2 NAME
3 NUMMER
  4 NUMMER
\label{eq:local_define_mathematics} $$ \begin{bmatrix} . & 1 \\ . & 1 \end{bmatrix} $$ $ \begin{bmatrix} . & 2 \\ . & 2 \end{bmatrix} $$ $ \begin{bmatrix} . & . & . \\ . & . & . \\ . & . & . \end{bmatrix} $$
2 NAME
3 inherits: \setupmathematics
\definemathextensible [\overset{1}{\ldots}] [\overset{2}{\ldots}] [\overset{3}{\ldots}]
  1 reverse matematica text chemistry
3 NUMMER
\label{eq:local_define_mathfence} $$ \left[ \begin{array}{c} 1 \\ 0 \end{array} \right] $$ \left[ \begin{array}{c} 2 \\ 0 \end{array} \right] $$ \left[ \begin{array}{c} 3 \\ 0 \end{array} \right] $$ \left[ \begin{array}{
2 NAME
3 inherits: \setupmathfence
\label{eq:local_define_math} $$ \end{substrate} $$ $ \end{substrate} $$ \end{substrate} $$ $ \end{substrate} $$ \end{substrate} $$ $ \end{substrate} $$ \e
2 NAME
3 inherits: \setupmathfraction
\label{eq:continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous
  1 NAME
2 NAME
3 inherits: \setupmathframed
  \definemathmatrix [.\delta] [.\delta] [..,..\frac{3}{2}..,..]
1 NAME
2 NAME
3 inherits: \setupmathmatrix
1 NAME
2 NAME
3 inherits: \setupmathornament
\definemathoverextensible [.1] [.2] [.3]
  1 sus vfenced
2 NAME
3 NUMMER
```

```
\label{eq:local_define_mathovertext} $$ \define mathover text extensible [.1.7] [.2.7] [.3.7] $$
1 bothtext
2 NAME
3 NUMMER
 \label{eq:local_local} $$ \end{area} $$ \left[ \begin{array}{c} 1 \\ 1 \end{array} \right] $$ $ \left[ \begin{array}{c} 2 \\ 1 \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ 1 \end{array} \right] $$ $\left[
2 NAME
3 inherits: \setupmathradical
\label{eq:continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous
1 NAME
2 NAME
3 inherits: \setupmathstackers
 \definemathstyle [...] [..., ...]
1 NAME
2 display text script scriptscript cramped uncramped normal impachetat mic mare
 \definemathtriplet [...] [...]
 1 NAME
2 NAME
3 TEXT
\verb|\definemathunderextensible [...] [...] [...]
1 subsol vfenced
2 NAME
3 NUMMER
1 bothtext
2 NAME
3 NUMMER
 \definemathunstacked [...] [...]
 1 larg
2 NAME
3 NUMMER
 \definemeasure [.1] [.2]
 1 NAME
2 DIMENSION
\verb| definemessageconstant {...}| \\
 * NAME
```

```
\label{eq:local_define_mixed_columns} $ [ \begin{tabular}{ll} $\cdot$ & $\cdot
1 NAME
3 inherits: \setupmixedcolumns
\definemode [\ldots, 1, \ldots] [\ldots, 2]
2 da nu mentine
\label{eq:local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_
2 COLOR = NUMMER
3 inherits: \definesteculoare
  4 inherits: \definespotcolor
  \definenamedcolor [...^1] [...,..^2]....
2 inherits: \definesteculoare
  \definenamedcolor [...] [...]
  1 NAME
2 COLOR
  \definenamespace [...^1] [...,..^2=..,..]
  1 NAME
2 nume
                                                                                                                                      = TEXT
                                   parent = TEXT
                                       stil
                                                                                                                              = da nu
                                     comanda = da nu lista
                                     setup = da nu lista
                                     set = da nu lista
frame = da nu
\label{eq:define_define_define} $$ \end{subarray} $$ $$ \end{subarray} $$ \left[ \begin{array}{c} 1 \\ 0 \\ \end{array} \right] $$ $\left[ \begin{array}{c} 2 \\ 0 \\ \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ 0 \\ \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ 0 \\ \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ 0 \\ \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ 0 \\ \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ 0 \\ \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ 0 \\ \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ 0 \\ \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ 0 \\ \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ 0 \\ \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ 0 \\ \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ 0 \\ \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ 0 \\ \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ 0 \\ \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ 0 \\ \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ 0 \\ \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ 0 \\ \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ 0 \\ \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ 0 \\ \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ 0 \\ \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ 0 \\ \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ 0 \\ \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ 0 \\ \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ 0 \\ \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ 0 \\ \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ 0 \\ \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ 0 \\ \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ 0 \\ \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ 0 \\ \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ 0 \\ \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ 0 \\ \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ 0 \\ \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ 0 \\ \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ 0 \\ \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ 0 \\ \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ 0 \\ \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ 0 \\ \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ 0 \\ \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ 0 \\ \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ 0 \\ \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ 0 \\ \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ 0 \\ \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ 0 \\ \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ 0 \\ \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ 0 \\ \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ 0 \\ \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ 0 \\ \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ 0 \\ \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ 0 \\ \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ 0 \\ \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ 0 \\ \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ 0 \\ \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ 0 \\ \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ 0 \\ \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ 0 \\ \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ 0 \\ \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ 0 \\ \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ 0 \\ \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ 0 \\ \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ 0 \\ \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ 0 \\ \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ 0 \\ \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ 0 \\ \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ 0 \\ \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ 0 \\ \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ 0 \\ \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ 0 \\ \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ 0 \\ \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ 0 \\ \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ 0 \\ \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ 0 \\ \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ 0 \\ \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ 0 \\ \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ 0 \\ \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ 0 \\ \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ 0 \\ \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ 0 \\ \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ 0 \\ \end{array} \right]
3 inherits: \seteazaingust
  \definenote [.\delta] [.\delta] [..,.\delta=\delta.,..]
2 NAME
3 inherits: \setupnote
\label{eq:define or mament [.1.] [..,..$} $$ [..,..$] [..,..$] $$ [..,..$] $$
  1 NAME
2 alternativ = a b
                                         inherits: \setupcollector
  3 stil = STYLE BEFEHL
                                     culoare = COLOR
                                     inherits: \seteazainconjurat
```

\defineornament $[...^1]$ $[...,...^2]$ $[...,...^3]$ 1 NAME 2 alternativ = a b inherits: \setuplayer 3 inherits: \setuplayeredtext \defineoutputroutine [.1] [.2] [..,.3] [..]1 NAME 2 NAME 3 inherits: \setupoutputroutine \defineoutputroutinecommand [..., *...]* KEY \definepage $[...^1]$ $[...^2]$ 1 NAME 2 REFERENCE 1 NAME 2 gol antet subsol dummy incadrat NUMMER +NUMMER implicit reset dezactivat da nu marcaj blank preferinta preferintamare stanga dreapta par impar cvadrupul ultim ultimapagina start stop \definepagechecker [.1] [.2] [..,.3]1 NAME 2 NAME 3 inherits: \setuppagechecker $\label{eq:continuous_continuous$ 1 NAME 2 NAME 3 inherits: \setuppagegrid $\label{eq:local_local_local_local} $$ \end{subarray} $$ $ \end{subarray} $$ $ \end{subarray} $$ $ $ $ \end{subarray} $$ $ $ \end{subarray} $$ $ $ \end{subarray} $$ $$ $ \end{subarray} $$ $ $ \end{subarray} $$ $ $ \end{subarray} $$ $\end{subarray} $$ $ \end{subarray} $$ $ \end{subarray} $$ $ \end$ 1 NAME 2 NAME 3 inherits: \setuppagegridarea \definepagegridspan $[...^1]$ $[...,...^3]$ 1 NAME 2 NAME 3 inherits: \setuppagegridspan $\label{eq:continuous_continuous$ 1 NAME 2 NAME

3 inherits: \setuppageinjection

```
\label{eq:local_ternative} $$ $ (.^1.) $ [.^2.] $ [..,..^3] $ $ (..,..] $ $ (..,..] $ $ (..,..] $ $ (..,..] $ $ (..,..] $ $ (..,..] $ $ (..,..] $ $ (..,..] $ $ (..,..] $ $ (..,..] $ $ (..,..] $ $ (..,..] $ $ (..,..] $ $ (..,..] $ $ (..,..] $ $ (..,..] $ $ (..,..] $ $ (..,..] $ $ (..,..] $ $ (..,..] $ $ (..,..] $ $ (..,..] $ $ (..,..] $ $ (..,..] $ $ (..,..] $ $ (..,..] $ $ (..,..] $ $ (..,..] $ $ (..,..] $ $ (..,..] $ $ (..,..] $ $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] $ (..,..] 
1 NAME
3 inherits: \setuppageinjectionalternative
  \definepageshift [...^1] [...^2] [..., ...]
2 orizontal vertical
3 DIMENSION
\label{eq:local_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_cont
  1 NAME
2 NAME
3 inherits: \setuppagestate
\definepairedbox [.\frac{1}{2}] [..., \frac{3}{2}...]
  1 NAME
2 NAME
  3 inherits: \setuppairedbox
\label{eq:continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous
1 NAME
  2 NAME
3 inherits: \setupparagraph
\defineparallel [...^1,...]
2 NAME
  \defineparbuilder [.*.]
  * NAME
\label{eq:local_define_placement} $$ \ensuremath{\operatorname{l.}}^1. \ensuremath{\operatorname{l.}}^2. \ensuremath{\operatorname{l.}}^2 \ensuremath{\operatorname{l.}} \ensuremath{\operatorname{l.}}^3 \ensuremath{\operatorname{l.}} \ensuremath{\operatorname{l.}}^3. \ensuremath{\operatorname{l.}} \ensuremath{\operatorname{l.}}^3 \ensuremath{\operatorname{l.}} \ensuremath{\operatorname{l.}} \ensuremath{\operatorname{l.}}^3 \ensuremath{\operatorname{l.}} \ensuremath{\operatorname{
2 NAME
  3 inherits: \setupplacement
\definepositioning [.\frac{1}{2}.] [\ldots\frac{2}{2}.] [\ldots\right] \frac{3}{2}...]
1 NAME
2 NAME
3 inherits: \setarepozitie
\defineprefixset [.^1.] [...,^2...] [.^3.]
1 NAME SECTIONBLOCK: NAME
  2 ABSCHNITT
3 ABSCHNITT
```

```
1 NAME
 2 COLOR
 3 inherits: \definesteculoare
 \label{eq:local_define} $$ \ensuremath{\operatorname{defineprocessor}} \ [.\stackrel{\scriptscriptstyle 1}{\ldots}] \ [.\stackrel{\scriptscriptstyle 2}{\ldots}] \ [\ldots,\ldots \stackrel{\scriptscriptstyle 3}{=}\ldots,\ldots] $$
 2 NAME
 3 inherits: \setupprocessor
 \label{eq:local_define_pushbutton} \begin{array}{cccc} \begin{bmatrix} & & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & \\ & & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & &
 1 NAME
 2 inherits: \setupfieldcontentframed
  \definepushsymbol [...^1]
 1 NAME
 2 nrd
  \definerenderingwindow [.\definerenderingwindow [.\definerenderingwind
 1 NAME
 2 NAME
 3 inherits: \setuprenderingwindow
 \defineresetset [...] [..., ...] [...]
 1 NAME SECTIONBLOCK: NAME
 2 NUMMER
 3 NUMMER
 \definescale [.1] [.2] [..,.3] [..]
 1 NAME
 2 NAME
  3 inherits: \setupscale
 \definescript [.\overset{1}{\ldots}] [.\overset{2}{\ldots}] [\ldots, \overset{3}{\ldots}] OPT
 1 NAME
 2 NAME
 3 inherits: \setupscript
\definesectionlevels [...] [..., ...]
 1 NAME
 2 ABSCHNITT
 \defineselector [.1] [..,.2]
  2 inherits: \setupselector
```

```
\defineseparatorset [.<sup>1</sup>.] [..., ...] [.<sup>3</sup>.]
1 NAME SECTIONBLOCK: NAME
2 BEFEHL PROCESSOR->BEFEHL
3 BEFEHL PROCESSOR->BEFEHL
\defineshift [.\frac{1}{.}.] [.\frac{2}{.}.] [...,..\frac{3}{=}..,..]
1 NAME
2 NAME
3 inherits: \setupshift
\label{eq:continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous
1 NAME
2 NAME
3 inherits: \setupsidebar
\label{eq:definesort} $$ \left[ \begin{array}{c} 1 \\ 1 \end{array} \right] $$ $\left[ \begin{array}{c} 2 \\ 1 \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ 1 \end{array} \right] $$ $\left\{ \begin{array}{c} 4 \\ 1 \end{array} \right] $$
1 da nu
2 SINGULAR
3 NAME
4 CONTENT
 \placelistoflogos [..,..^*=..,..]
* inherits: \seteazasortare
\definespotcolor [.1] [.2] [..,.3]
1 NAME
2 COLOR
3 a = NUMMER niciunul normal multiply ecran overlay softlight hardlight colordodge colorburn darken lighten
                            difference exclusion hue saturation culoare luminosity
           t = NUMMER
            e = TEXT
           p = NUMMER
\defineste [...] \.\.^2... {\...}
1 NUMMER
2 CSNAME
3 CONTENT
\definesteaccent ... ... ... ...
1 CHARACTER
2 CHARACTER
3 CHARACTER
\label{eq:local_definesteantet} $$ \begin{bmatrix} . & 1 \\ . & . \end{bmatrix} $$ $ [ . & . . ] $$ $ [ . & . , . . ] $$ $$ $_{\text{OPT}}$ $$ $_{\text{OPT}}$ $$
1 NAME
2 ABSCHNITT
3 inherits: \seteazatitlu
```

```
\definestebloc [.\frac{1}{1}.] [\frac{2}{1}.] [\frac{3}{1}....]
1 NAME
2 NAME
3 inherits: \seteazabloc
\definesteblocsectiune [.^{1}.] [.^{2}.] [..,..^{\frac{3}{2}}..,..]
2 NAME
3 inherits: \seteazablocsectiune
\label{eq:local_definestebuffer} $$ \ensuremath{\operatorname{local_{OPT}}}$ is $$ \ensuremath{\operatorname{local_{OPT}}$ is $$ \ensuremath{\operatorname{local_{OPT}}}$ is $$ \ensuremath{\operatorname{local_{OPT}}$ is $$ \ensuremath{\operatorname{local_{OPT}}}$ is $$ \ensuremath{\operatorname{local_{OPT}}$ is $$ \ensuremath{\operatorname{local_{OPT}}}$ is $$ \ensuremath{\operatorname{lo
1 NAME
2 BUFFER
3 inherits: \seteazabuffer
 \definestecamp [.1] [.2] [.3] [...4] [.5]
2 radio sub text linie push check signature
4 NAME
5 NAME
\definestecaracter \dots^1 \dots^2.
1 CHARACTER
2 NUMMER
1 CHARACTER
2 BEFEHL
\definesteconversie \begin{bmatrix} . & . & . \\ . & . \end{bmatrix} \begin{bmatrix} . & 2 \\ . & . \end{bmatrix} \begin{bmatrix} . & 3 \\ . & . \end{bmatrix}
1 SPRACHE
2 NAME
3 CSNAME
\definesteconversie \begin{bmatrix} . & 1 \\ . & . \end{bmatrix} \begin{bmatrix} . & 2 \\ . & . \end{bmatrix} \begin{bmatrix} . & . & . \\ . & . & . \end{bmatrix}
1 SPRACHE
2 NAME
3 TEXT
```

```
\definesteculoare [...] [...,..=2...]
1 NAME
2 r = NUMMER
   g = NUMMER
   b = NUMMER
   c = NUMMER
   m = NUMMER
   y = NUMMER
   k = NUMMER
   h = NUMMER
   s = NUMMER
   v = NUMMER
   x = NUMMER
   a = NUMMER niciunul normal multiply ecran overlay softlight hardlight colordodge colorburn darken lighten
        difference exclusion hue saturation culoare luminosity
\definesteculoare [...] [...]
1 NAME
2 COLOR
\definestedescriere [.1] [.2] [..,.3]
1 NAME
2 NAME
3 inherits: \setupdescription
\verb|\definestedimensiumehartie||[...^1]||[...,..]|^2...,..||
1 NAME
2 latime = DIMENSION
   inaltime = DIMENSION
        = BEFEHL
= BEFEHL
   sus
   jos
   stanga = BEFEHL
dreapta = BEFEHL
   distanta = DIMENSION
           = inherits: \seteazadimensiunihartie
   pagina
   hartie
           = inherits: \seteazadimensiunihartie
2 inherits: \seteazadimensiunihartie
3 inherits: \seteazadimensiunihartie
\definesteenumerare [.\overset{1}{\dots}] [.\overset{2}{\dots}] [.., ..\overset{3}{=}.., ..]
1 NAME
2 NAME
3 inherits: \setupenumeration
\definesteeticheta [.^1.] [.^2.] [..,..^3..,..]
1 NAME
2 NAME
3 inherits: \setuplabel
```

```
1 SINGULAR
2 SINGULAR PLURAL
3 inherits: \seteazafloat
instances: chemical figure table intermezzo graphic
\label{eq:definestefloat [.1.] [.2.] [.3.]} $$ $$ \end{substrate} 
1 SINGULAR
2 PLURAL
3 SINGULAR
instances: chemical figure table intermezzo graphic
\definestefont [...^1] [...,...^3]
1 NAME
2 FONT
3 inherits: \seteazaspatiuinterliniar
1 NAME implicit
2 NAME DIMENSION
3 rm ss tt hw cg
4 tf = FILE
  tf = FILE
bf = FILE
it = FILE
sl = FILE
bi = FILE
sc = FILE
mr = FILE
mrrl = FILE
   mrrl = FILE
   mb = FILE
   mblr = FILE
   mbrl = FILE
\definestefonttext [..., ...] [..., ...] [..., ...] [.4.]
1 NAME implicit
2 NAME DIMENSION
3 rm ss tt hw cg
4 NAME
\definestefont [.^{1}.] [.^{2}.] [.^{3}..]
1 NAME
2 FONT
3 NAME
\label{eq:local_definesteformatreferinte} $$ [.\overset{\scriptscriptstyle 1}{\ldots}] $ [.\overset{\scriptscriptstyle 2}{\ldots}] $ [..,..\overset{\scriptscriptstyle 3}{=}..,..]$ $$
1 NAME
2 NAME
3 inherits: \setupreferenceformat
```

```
\definestegrupculori [.\delta] [.\delta] [x:y:\delta_z,..]
1 NAME
2 gri rgb cmyk spot
3 TRIPLET
\definestehbox [...^1] [...^2]
2 DIMENSION
\definesteinconjurare [.1] [.2] [...]
2 NAME
3 inherits: \seteazainconjurat
\definestelista [.\delta] [.\delta] [..,\delta] [..,\delta] d_{\text{DPT}}
2 LISTE
3 inherits: \seteazalista
\label{eq:local_definestel} $$ \definestelistacombinata [...1] [...,...] [...,.....] $$
1 NAME
2 LISTE
3 inherits: \seteazalista
\label{eq:local_definestemakeup} $$ \left[ \begin{array}{c} 1 \\ 0 \end{array} \right] $$ \left[ \begin{array}{c} 2 \\ 0 \end{array} \right] $$ \left[ \begin{array}{c} 3 \\ 0 \end{array} \right] $$ \left[ \begin{array}{c} 3 \\ 0 \end{array} \right] $$ OPT $$
1 NAME
2 NAME
3 inherits: \seteazamakeup
\definestemarcaje [.<sup>1</sup>.] [.<sup>2</sup>.] [.,.<sup>3</sup>..,.]
1 NAME
2 BESCHRIFTUNG
3 inherits: \seteazamarcaje
\definestemediulfonttext [...] [...] [...]
2 implicit DIMENSION
                             = DIMENSION NUMMER
= DIMENSION NUMMER
3 mare
    mic
                              = DIMENSION NUMMER
                              = DIMENSION NUMMER
                             = DIMENSION NUMMER
    С
                       = DIMENSION NUMMER
= DIMENSION NUMMER
= DIMENSION NUMMER
= DIMENSION NUMMER
    d
    text
    xx
    script = DIMENSION NUMMER
scriptscript = DIMENSION NUMMER
    script
    spatiereinterliniara = DIMENSION
               = inclinat italic STYLE BEFEHL
    em
```

```
\label{eq:local_definestementum} $$ \definestemental interaction [...] $$ [...] $$ [...,...] $$ $$ [...,...] $$ $$ $$ [...,...] $$ $$ $$ $$ [...,...] $$ $$ $$ [...,...] $$ $$ $$ [...,...] $$ $$ $$ [...,...] $$ $$ $$ [...,...] $$ $$ $$ [...,...] $$ $$ [...,...] $$ $$ $$ [...,...] $$ $$ [...,...] $$ $$ [...,...] $$ $$ [...,...] $$ $$ [...,...] $$ $$ [...,...] $$ $$ [...,...] $$ $$ [...,...] $$ $$ [...,...] $$ [...,...] $$ $$ [...,...] $$ $$ [...,...] $$ [...,...] $$ [...,...] $$ [...,...] $$ [...,...] $$ [...,...] $$ [...,...] $$ [...,...] $$ [...,...] $$ [...,...] $$ [...,...] $$ [...,...] $$ [...,...] $$ [...,...] $$ [...,...] $$ [...,...] $$ [...,...] $$ [...,...] $$ [...,...] $$ [...,...] $$ [...,...] $$ [...,...] $$ [...,...] $$ [...,...] $$ [...,...] $$ [...,...] $$ [...,...] $$ [...,...] $$ [...,...] $$ [...,..] $$ [...,...] $$ [...,...] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $$ [...,..] $
1 NAME
2 NAME
3 inherits: \seteazameniuinteractiune
\definesteoverlay [\dots, 1] [\dots, 2] [\dots, 3] [\dots]
 1 NAME
2 NAME
3 BEFEHL
 \definestepaleta [...^1] [...,..^2=...]
1 NAME
2 NAME = COLOR
\definestepaleta [...^1] [...^2]
 1 NAME
2 NAME
\definesteparagraf [.<sup>1</sup>.] [.<sup>2</sup>.] [.,.,\frac{3}{=}.,.]
2 NAME
3 inherits: \seteazaparagrafe
\label{eq:continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous
1 NAME
2 NAME
3 inherits: \setupprofile
\definesteprogram [.1] [.2] [.3]
1 NAME
2 TEXT
3 TEXT
\definestereferinte [...^1] [..., ...]
1 NAME
2 REFERENCE
1 NAME
2 NAME
3 inherits: \seteazaregistru
\verb| \definestesablontabel [...^1] [|...^2] [...^3] [...^4] |
1 NAME
2 TEMPLATE
3 NAME
 4 NAME
```

```
\definestesectiune [...]
* NAME
\verb| definestesimbol| [...] [...] [...]
1 NAME
2 NAME
3 BEFEHL
\verb|\definestesimbolfigura [...^1] [...^2] [...,...^{\frac{3}{2}}...,..]
1 NAME
2 FILE NAME
3 inherits: \figuraexterna
\definestesinonim [.1] [.2] [.3] [.4]
1 SINGULAR
2 PLURAL
3 CSNAME
4 CSNAME
\label{eq:local_definestesinonimfont} $$ [.^1.] [.^2.] [..,..^{\frac{3}{2}}..,..] $$
1 NAME
2 FONT
3 features = NAME
  fallbacks = NAME
   goodies = NAME
designsize = auto implicit
\definestesortare [...^1] [...^2]
1 SINGULAR
2 PLURAL
3 niciunul CSNAME
\definestestartstop [.1] [.2] [..,.3]
1 NAME
2 NAME
3 inherits: \setupstartstop
1 NAME
2 NAME
3 inherits: \setupstyle
\definestestilfont [..., ...] [...]
1 NAME
2 NAME
```

```
\definestestivacampuri [.\frac{1}{2}.] [...,\frac{2}{2}....]
1 NAME
2 NAME
3 inherits: \setupfieldcategory
\definestesubcamp [...] [...] [...]
1 NAME
2 NAME
3 NAME
\verb| \definestetabulatori [...^1.] [...^2.] [|...^3.|] |
1 NAME
2 NAME
3 TEMPLATE
2 sus antet text subsol subsol
3 text margine bordura
4 data numarpagina BESCHRIFTUNG TEXT BEFEHL
5 data numarpagina BESCHRIFTUNG TEXT BEFEHL
6 data numarpagina BESCHRIFTUNG TEXT BEFEHL
7 data numarpagina BESCHRIFTUNG TEXT BEFEHL
\definestetexteinconjurate [..., ...] [.., ... \stackrel{?}{=} .., ...]
2 inherits: \setupframedtext
\framedtext [..,..\frac{1}{2}...] {...}
1 inherits: \setupframedtext
2 CONTENT
\verb| \definestetextinconjurat [...^1] [...^2] [...,.. \stackrel{\exists}{=} ...,..]
1 NAME
2 NAME
3 inherits: \setupframedtext
\definestetyping [.^1.] [.^2.] [..,..^3..,..]
1 NAME
2 NAME
3 inherits: \seteazatyping
\label{eq:definestyleinstance} $$ \begin{bmatrix} . & 1 \\ . & 2 \end{bmatrix} $$ [ . & 3 \\ . & 2 \end{bmatrix} $$ [ . & 3 \\ . & 3 \end{bmatrix} $$ [ . & 4 \\ . & 1 \end{bmatrix} $$
2 rm ss tt mm hw cg
3 tf bf it sl bi bs sc
4 BEFEHL
```

```
\label{eq:local_definesubformula} $$ \left[ \begin{array}{c} 1 \\ 0 \end{array} \right] $$ \left[ \begin{array}{c} 2 \\ 0 \end{array} \right] $$ \left[ \begin{array}{c} 3 \\ 0 \end{array} \right] $$ \left[ \begin{array}{
1 NAME
2 NAME
3 inherits: \setupsubformula
\label{eq:local_define_synonym} \begin{tabular}{ll} $\tt.$^1.$ & $\tt.$^2.$ & $\tt.$^3.$ & $
2 SINGULAR
3 NAME
 4 TEXT
5 CONTENT
 \verb|\placelistofabbreviations [..,.. \stackrel{*}{=} ..,..]|
 * inherits: \seteazasinonime
\verb| \definesystemattribute [...] [..., ...]|
2 local global public private
 \definesystemconstant {.*.}
 * NAME
\verb| define system variable {...}^*|
 \defineTABLEsetup [...^1] [...,..^2]....
 1 NAME
2 inherits: \setupTABLE
\label{eq:local_define_tabulation} $$ \begin{bmatrix} . & 1 \\ . & . \end{bmatrix} $$ $$ [ . & . \\ . & . \end{bmatrix} $$ [ . & . \\ . & . \end{bmatrix} $$ [ . & . \\ . & . \end{bmatrix} $$
 1 NAME
2 NAME
3 inherits: \setuptabulation
1 NAME
2 NAME
3 inherits: \setuptextbackground
\label{eq:local_definetextflow} $$ \begin{bmatrix} . & 1 \\ & . \end{bmatrix} $$ $ [ . & 2 \\ & 0 \\ \text{PT} $$ $ ] $$ $ [ . & , . & \frac{3}{2} \\ & . & , . . ] $$ $$ $$
 1 NAME
```

3 inherits: \setuptextflow

```
\label{eq:define_coltip} $$ \begin{bmatrix} . & 1 \\ . & 1 \end{bmatrix} $$ $ [ . & 2 \\ . & 2 \end{bmatrix} $$ $ [ . & , . & 3 \\ . & 3 \end{bmatrix} $$ $$ $_{\text{OPT}}$
1 NAME
2 NAME
3 inherits: \setuptooltip
\definetransparency [.1] [.2]
2 NUMMER
\definetransparency [.^{1}.] [..,.^{\frac{2}{2}}..,..]
1 NAME
2 a = NUMMER niciunul normal multiply ecran overlay softlight hardlight colordodge colorburn darken lighten
           difference exclusion hue saturation culoare luminosity
\definetransparency [...^1]
1 NAME
2 NAME
\definetwopasslist {...}
* NAME
\definetype [ \begin{array}{c} \cdot \\ \cdot \cdot \end{array} ] [ \begin{array}{c} \cdot \\ \cdot \cdot \end{array} ] [ \begin{array}{c} \cdot \\ \cdot \cdot \end{array} ] [ \begin{array}{c} \cdot \\ \cdot \cdot \end{array} ]
1 NAME
3 inherits: \seteazatype
2 rm ss tt mm hw cg
3 serif sans mono math handwriting calligraphy
5 implicit dtp
6 rscale
                 = auto NUMMER
   features = NAME
fallbacks = NAME
    goodies = NAME
    designsize = auto implicit
                = ambele
   directie
\definetypescriptprefix [...^1] [...^2]
1 NAME
2 TEXT
\definetypescriptsynonym [...] [...]
1 NAME
2 TEXT
```

```
\label{eq:continuous_problem} $$ \left[ \begin{array}{c} 1 \\ \end{array} \right] \ \left[ \begin{array}{c} 2 \\ \end{array} \right] \ \left[ \begin{array}{c} 3 \\ \end{array} \right]
1 NAME
2 TEXT
3 inherits: \setupexternalfigure
\defineunit [.\frac{1}{1}.] [.\frac{2}{1}.] [..,..\frac{3}{2}..,..]
2 NAME
3 inherits: \setupunit
1 NAME
2 NAME
3 inherits: \setupviewerlayer
\definevspace [...^1] [...^2] [...^3]
1 NAME
2 NAME
3 DIMENSION
 \definevspacing [.1.] [.2.]
1 NAME
2 inherits: \vspacing
\definevspacingamount [.1] [.2] [.3]
1 NAME
2 DIMENSION
3 DIMENSION
1 NAME
2 NAME
3 inherits: \setupxtable
\delimited [.<sup>1</sup>.] [.<sup>2</sup>.] {.<sup>3</sup>.}
 1 NAME
2 SPRACHE
3 CONTENT
\label{eq:delimited} $$ \ensuremath{\mbox{\sc delimited text [...] [...] {...} {...}}$} $$
 1 NAME
2 SPRACHE
3 CONTENT
```

```
\DELIMITEDTEXT [.^1.] {.^2.}
1 SPRACHE
2 CONTENT
instances: quotation quote blockquote speech aside
\depthofstring \{...^*\}
* TEXT
\depthonlybox {.*.}
* CONTENT
\depthspanningtext \{...^1.\} \{...^2.\} \{...^3.\}
1 TEXT
2 DIMENSION
3 FONT
\DESCRIERE [..., 1, ...] {.2.} .3. \par
1 REFERENCE
2 TEXT
3 CONTENT
\despre [.*.]
* REFERENCE
\determinacaracteristicilelistei [..., ...] [.., ... \stackrel{2}{=} .., ..]
1 LISTE
2 inherits: \seteazalista
\determinacaracteristiciregistru [.^1.] [..,..^2..,..]
1 NAME
2 language
               = implicit DIN_{\sqcup}5007-1 DIN_{\sqcup}5007-2 Duden de-DE de-CH de-AT ru-iso9 ocs-scn SPRACHE
              = implicit inainte dupa primul ultim ch mm zm pm mc zc pc uc
   metoda
   numberorder = numere
               = da nu tot
   compress
   criteriu
              = local text curent precedent tot ABSCHNITT
\determinanumartitlu [.*.]
* ABSCHNITT
\determinenoflines {.*.}
* CONTENT
\devanagarinumerals \{...^*.\}
* NUMMER
\digits {.*.}
* NUMMER
```

```
\digits ....
* NUMMER
\dimensiontocount \{...^1.\} \.\.\.
1 DIMENSION
2 CSNAME
\din [.*.]
* REFERENCE
\directboxfromcache \{...\}
1 NAME
2 NUMMER TEXT
\directcolor [.*.]
* COLOR
\directcolored [..,..^*=..,..]
* inherits: \definesteculoare
\directcolored [.*.]
* COLOR
\verb|\directconverted counter {...}| {...}|
1 NAME
2 primul precedent urmatorul ultim numar
\directcopyboxfromcache \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
1 NAME
2 NUMMER TEXT
\directdummyparameter {.*.}
* KEY
\directgetboxllx .*.
* CSNAME NUMMER
\directgetboxlly ...
* CSNAME NUMMER
\directhighlight \{...^1.\}
1 NAME
\directlocalframed [...^1] \{...^2\}
1 NAME
2 CONTENT
```

```
\directluacode {.*.}
* BEFEHL
\label{eq:directselect} $$ \left\{ \begin{array}{c} 1 \\ \dots \end{array} \right\} $$ \left\{ \begin{array}{c} 2 \\ \dots \end{array} \right\} $$ \left\{ \begin{array}{c} 3 \\ \dots \end{array} \right\} $$ \left\{ \begin{array}{c} 4 \\ \dots \end{array} \right\} $$ \left\{ \begin{array}{c} 5 \\ \dots \end{array} \right\} $$ \left\{ \begin{array}{c} 6 \\ \dots \end{array} \right\} $$ OPT $$ OP
1 NAME
2 CONTENT
3 CONTENT
4 CONTENT
5 CONTENT
6 CONTENT
\directsetbar {.*.}
* NAME
\directsetup \{.\overset{*}{\dots}\}
* NAME
\directsymbol \{...^1\}
1 NAME
2 NAME
\directvspacing {...,*...}
* inherits: \vspacing
\dim \{...\}
* CONTENT
\disabledirectives [\dots, \dots]
* NAME
\disableexperiments [...,*...]
* NAME
\disablemode [...,*...]
* NAME
\disableoutputstream
\disableparpositions
\disableregime
\disabletrackers [...,*...]
* NAME
\displaymath {...}
* CONTENT
```

```
\verb|\displaymathematics {.*.}|
* CONTENT
\verb|\displaymessage {.*.}|
* TEXT
\distributedhsize \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{2}{\ldots} \} \ \{ . \stackrel{3}{\ldots} \}
1 DIMENSION
2 DIMENSION
3 NUMMER
\dividedsize \{ ... \} \{ ... \} \{ ... \}
1 DIMENSION
2 DIMENSION
3 NUMMER
\verb|\doadaptleftskip {...}^*.}
* da nu standard DIMENSION
\doadaptrightskip {.*.}
* da nu standard DIMENSION
\doaddfeature {.*.}
* NAME
\doassign [...^1] [...^2]
2 KEY = VALUE
\doassignempty [...^1] [...^2]
1 TEXT
2 KEY = VALUE
\doboundtext \{...\} \{...\} \{...\}
1 TEXT
2 DIMENSION
3 BEFEHL
\verb|\docheckassignment|{..}^*.}
* TEXT
```

```
\docheckedpagestate \{...^1\} \{...^2\} \{...^3\} \{...^4\} \{...^5\} \{...^6\} \{...^7\}
1 REFERENCE
2 BEFEHL
3 BEFEHL
4 BEFEHL
5 BEFEHL
6 BEFEHL
7 BEFEHL
\verb|\docheckedpair {...,*...}|
* TEXT
\documentvariable {.*.}
\dodoubleargument \.\^1.. [\.\^2.] [\.\^3.]
1 CSNAME
2 TEXT
3 TEXT
\dodoubleargumentwithset \setminus ... [..., ...] [...]
1 CSNAME
2 TEXT
3 TEXT
\dodoubleempty \.\^1.. [.\^2.] [.\^3.]
1 CSNAME
2 TEXT
3 TEXT
1 CSNAME
2 TEXT
\verb|\dodoublegroupempty|| \verb|\|...|| \{ ...^2 ... \} | \{ ...^3 ... \}|
1 CSNAME
2 TEXT
3 TEXT
\doeassign [...^1] [...^2]
1 TEXT
2 KEY = VALUE
\doexpandedrecurse \{...^1\} \{...^2\}
1 NUMMER
2 BEFEHL
```

```
\dofastloopcs \{ \dots^1 \} \setminus \dots^2
1 NUMMER
2 CSNAME
\verb|\dogetattribute| \{ . \overset{*}{\ldots} \}
* NAME
\verb|\dogetattributeid {.*.}|
* NAME
\dogetcommacommandelement ..\from ..\to \.\..
1 NUMMER
2 TEXT
3 CSNAME
\dogobbledoubleempty [.^1.] [.^2.]
2 TEXT
\dogobblesingleempty [.^*.]
* TEXT
\doif \{...^{1}.\} \{...^{2}.\} \{...^{3}.\}
1 CONTENT
2 CONTENT
3 TRUE
\doifallcommon \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 TEXT
2 TEXT
3 TRUE
\doifallcommonelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\} \{\ldots, 4, \ldots\}
1 TEXT
2 TEXT
3 TRUE
4 FALSE
\doifalldefinedelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 TRUE
3 FALSE
\doifallmodes \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 TRUE
3 FALSE
```

```
\doifallmodeselse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 TRUE
3 FALSE
\doifassignmentelse \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
2 TRUE
3 FALSE
\doifblackelse \{ ... \} \{ ... \} \{ ... \}
1 COLOR
2 TRUE
3 FALSE
\doifbothsides \{ \begin{array}{c} 1 \\ \ldots \\ \} \end{array} \{ \begin{array}{c} 3 \\ \ldots \\ \}
1 BEFEHL
2 BEFEHL
3 BEFEHL
\doifbothsidesoverruled \{.1.\} \{.1.\}
1 BEFEHL
2 BEFEHL
3 BEFEHL
\doifboxelse \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{2}{\ldots} \} \ \{ . \stackrel{3}{\ldots} \} \ \{ . \stackrel{4}{\ldots} \}
1 NAME
2 NAME
3 TRUE
4 FALSE
\doifbufferelse \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
1 BUFFER
2 TRUE
3 FALSE
\doifcolor \{ ... \} \{ ... \}
1 COLOR
2 TRUE
\doifcolorelse \{ . . . \} \{ . . . \} \{ . . . . \}
1 COLOR
2 TRUE
3 FALSE
```

```
\doifcommandhandler \setminus ... \{...\} \{...\}
1 CSNAME
2 NAME
3 TRUE
\doifcommandhandlerelse \.\^1...\ \{.\^2..\} \\ \{.\^3..\} \\ \{.\^4..\}
2 NAME
3 TRUE
4 FALSE
\doifcommon \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 TEXT
2 TEXT
3 TRUE
\doifcommonelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\} \{\ldots, 4, \ldots\}
1 TEXT
2 TEXT
3 TRUE
4 FALSE
\doifcontent \{ ... \} \{ ... \} \{ ... \} \setminus ... \{ ... \}
1 BEFEHL
2 BEFEHL
3 BEFEHL
4 CSNAME
5 CONTENT
\doifconversiondefinedelse \{...^1\} \{...^2\}
1 NAME
2 TRUE
3 FALSE
\doifconversionnumberelse \{...\} \{...\} \{...\}
1 NAME
2 NUMMER
3 TRUE
4 FALSE
\doifcounter \{...\} \{...\}
1 NAME
2 TRUE
```

```
\doifcounterelse \{...^1\} \{...^2\}
1 NAME
2 TRUE
3 FALSE
\doifcurrentfonthasfeatureelse \{...\} \{...\}
2 TRUE
3 FALSE
\doifdefined \{...\}
1 NAME
2 TRUE
\verb|\doifdefined counter {...}| {...}|
1 NAME
2 TRUE
\doifdefinedcounterelse \{ ... \} \{ ... \} \{ ... \}
2 TRUE
3 FALSE
\doifdefinedelse \{ ... \} \{ ... \} \{ ... \}
1 NAME
2 TRUE
3 FALSE
\doifdimensionelse \{ ... \} \{ ... \} \{ ... \}
1 TEXT
2 TRUE
3 FALSE
\doifdimenstringelse \{...\} \{...\} \{...\}
1 TEXT
2 TRUE
3 FALSE
\verb|\doifdocumentargument {...}^1.} \ {...}^2.
1 NAME
2 TRUE
\doifdocumentargumentelse \{ ...^1 ... \} \{ ...^2 ... \}
1 NAME
2 TRUE
3 FALSE
```

```
\doifdocumentfilename \{...\}
1 NUMMER
2 TRUE
\verb|\doifdocumentfilenameelse| \{ . \overset{1}{\ldots} \} \ \{ . \overset{2}{\ldots} \} \ \{ . \overset{3}{\ldots} \}
1 NUMMER
2 TRUE
3 FALSE
\doifdrawingblackelse \{...\}
2 FALSE
\doifelse \{...\} \{...\} \{...\}
1 CONTENT
2 CONTENT
3 TRUE
4 FALSE
\doifelseallcommon \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\} \{\ldots, 4, \ldots\}
1 TEXT
2 TEXT
3 TRUE
4 FALSE
\doifelsealldefined \{\dots, \dots, \dots\} \{\dots^2, \dots\}
1 NAME
2 TRUE
3 FALSE
\label{eq:continuous} $$ \doifelseallmodes $\{\dots, \dots, \dots\} $$ $\{\dots, \dots, \dots\} $$ $$ $\{\dots, \dots, \dots\} $$
1 NAME
2 TRUE
3 FALSE
\verb|\doifelseassignment| \{ \begin{smallmatrix} 1 \\ \cdot \end{smallmatrix} \} \ \{ \begin{smallmatrix} 2 \\ \cdot \end{smallmatrix} \} \ \{ \begin{smallmatrix} 3 \\ \cdot \end{smallmatrix} \}
1 TEXT
2 TRUE
3 FALSE
\verb|\doifelseblack| \{ \ldots^1 \} \ \{ \ldots^2 \} \ \{ \ldots^3 \}
1 COLOR
2 TRUE
3 FALSE
```

```
\doifelsebox \{ ... \} \{ ... \} \{ ... \} \{ ... \}
1 NAME
2 NAME
3 TRUE
4 FALSE
\doifelseboxincache \{ ... \} \{ ... \} \{ ... \} \{ ... \}
1 NAME
2 NUMMER TEXT
3 TRUE
4 FALSE
\doifelsebuffer \{...^1, \{...^2, \}, \{...\}
2 TRUE
3 FALSE
\doifelsecolor \{...^1\} \{...^2\} \{...^3\}
1 COLOR
2 TRUE
3 FALSE
\doifelsecommandhandler \.\^1...\ \{.\^2..\} \\ \{.\^3..\} \\ \{.\^4..\}
1 CSNAME
2 NAME
3 TRUE
4 FALSE
\doifelsecommon \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\} \{\ldots, 4, \ldots\}
2 TEXT
3 TRUE
4 FALSE
\doifelseconversiondefined \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
1 NAME
2 TRUE
3 FALSE
\verb|\doifelseconversionnumber {...}^1 {...} {...} {...} {...} {...}
1 NAME
2 NUMMER
3 TRUE
4 FALSE
```

```
\doifelsecounter \{...^1, \} \{...^2, \}
1 NAME
2 TRUE
3 FALSE
\doifelsecurrentfonthasfeature \{...\} \{...\}
2 TRUE
3 FALSE
\doifelsecurrentsortingused \{...^1.\}
1 TRUE
2 FALSE
\doifelsecurrentsynonymshown \{...^1.\}
2 FALSE
\doifelsecurrentsynonymused \{...\}
1 TRUE
2 FALSE
\doifelsedefined \{ ... \} \{ ... \} \{ ... \}
1 NAME
2 TRUE
3 FALSE
\doifelsedefinedcounter \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \{.\overset{3}{\ldots}\}
1 NAME
2 TRUE
3 FALSE
\doifelsedimension \{...\} \{...\}
1 TEXT
2 TRUE
3 FALSE
\doifelsedimenstring \{...^1\} \{...^2\} \{...^3\}
1 TEXT
2 TRUE
3 FALSE
\doifelsedocumentargument \{ ...^1 ... \} \{ .... \} \{ .... \}
1 NAME
2 TRUE
3 FALSE
```

```
\doifelsedocumentfilename \{...^1.\} \{...^2.\} \{...^3.\}
1 NUMMER
2 TRUE
3 FALSE
\doifelsedrawingblack \{...\}
2 FALSE
\doifelseempty \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{2}{\ldots} \} \ \{ . \stackrel{3}{\ldots} \}
1 CONTENT
2 TRUE
3 FALSE
\doifelseemptyvalue \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
1 NAME
2 TRUE
3 FALSE
\doifelseemptyvariable \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \{.\overset{3}{\ldots}\} \{.\overset{4}{\ldots}\}
2 KEY
3 TRUE
4 FALSE
\doifelseenv \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \{.\overset{3}{\ldots}\}
2 TRUE
3 FALSE
\doifelsefastoptionalcheck \{ ... \} \{ ... \}
1 TRUE
2 FALSE
\verb|\doifelsefastoptionalcheckcs| \land .^1.. \land \land .^2..
1 CSNAME
2 CSNAME
\doifelsefieldbody \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{2}{\ldots} \} \ \{ . \stackrel{3}{\ldots} \}
1 NAME
2 TRUE
3 FALSE
\doifelsefieldcategory \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{2}{\ldots} \} \ \{ . \stackrel{3}{\ldots} \}
1 NAME
2 TRUE
3 FALSE
```

```
\doifelsefigure \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{2}{\ldots} \} \ \{ . \stackrel{3}{\ldots} \}
1 FILE
2 TRUE
3 FALSE
\doifelsefile \{...^1\} \{...^2\} \{...^3\}
1 FILE
2 TRUE
3 FALSE
\doifelsefiledefined \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
1 NAME
2 TRUE
3 FALSE
\doifelsefileexists \{ ... \} \{ ... \} \{ ... \}
1 FILE
2 TRUE
3 FALSE
\doifelsefirstchar \{...\} \{...\} \{...\}
1 TEXT
2 TEXT
3 TRUE
4 FALSE
\doifelseflagged \{...\} \{...\}
1 NAME
2 TRUE
3 FALSE
\label{eq:control_doing_entrol_doing} $$ \doingle sefontchar $\{.\overset{1}{\ldots}\} $$ $\{.\overset{2}{\ldots}\} $$ $\{.\overset{3}{\ldots}\} $$ $\{.\overset{4}{\ldots}\} $$
1 FONT
2 NUMMER
3 TRUE
4 FALSE
\doifelsefontpresent \{...\} \{...\}
1 FONT
2 TRUE
3 FALSE
\verb|\doifelsefontsynonym| \{.\overset{1}{\ldots}\} \ \{.\overset{2}{\ldots}\} \ \{.\overset{3}{\ldots}\}
1 NAME
2 TRUE
3 FALSE
```

```
\doifelsehasspace \{ \stackrel{1}{\ldots} \} \ \{ \stackrel{2}{\ldots} \} \ \{ \stackrel{3}{\ldots} \}
1 TEXT
2 TRUE
3 FALSE
\doifelsehelp \{...^1.\} \{...^2.\}
2 FALSE
1 TEXT
2 CSNAME
3 TRUE
4 FALSE
\doifelseinelement \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
1 NAME
2 TRUE
3 FALSE
\doifelseinputfile \{...\} \{...\}
1 FILE
2 TRUE
3 FALSE
\doifelseinsertion \{...\} \{...\} \{...\}
1 NAME
2 TRUE
3 FALSE
\doifelseinset \{...\} \{..., ...\} \{...\}
1 TEXT
2 TEXT
3 TRUE
4 FALSE
\doifelseinstring \{ ...^1 ...^2 \} \{ ...^3 ...^4 ...^4 ...^4 \}
1 TEXT
2 TEXT
3 TRUE
4 FALSE
\verb|\doifelseinsymbolset|{...}|{...}|{...}|{...}|{...}|
1 NAME
2 NAME
3 TRUE
4 FALSE
```

```
\doifelseintoks \{ . \stackrel{1}{\ldots} \} \{ . \stackrel{2}{\ldots} \} \{ . \stackrel{3}{\ldots} \} \{ . \stackrel{4}{\ldots} \}
1 BEFEHL
2 BEFEHL
3 TRUE
4 FALSE
\verb|\doifelseintwopassdata| \{.\overset{1}{\ldots}\} \ \{.\overset{2}{\ldots}\} \ \{.\overset{3}{\ldots}\} \ \{.\overset{4}{\ldots}\}
2 NAME
3 TRUE
4 FALSE
\doifelseitalic \{...\} \{...\}
1 TRUE
2 FALSE
\doifelselanguage \{ ... \} \{ ... \} \{ ... \}
1 SPRACHE
2 TRUE
3 FALSE
\verb|\doifelse|| ayerdata {...} {...} {...} {...}
1 NAME
2 TRUE
3 FALSE
\doifelselayoutdefined \{...\} \{...\}
1 NAME
2 TRUE
3 FALSE
\doifelselayoutsomeline \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
1 NAME
2 TRUE
3 FALSE
\doifelselayouttextline \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
1 NAME
2 TRUE
3 FALSE
\doifelseleapyear \{ ... \} \{ ... \} \{ ... \}
1 NUMMER
2 TRUE
3 FALSE
```

```
\doifelselist \{ ... \} \{ ... \} \{ ... \}
1 LISTE
2 TRUE
3 FALSE
\doifelselocation \{.1.\}
2 FALSE
\doifelselocfile \{ . \stackrel{1}{\ldots} \} \{ . \stackrel{2}{\ldots} \} \{ . \stackrel{3}{\ldots} \}
1 FILE
2 TRUE
3 FALSE
\verb|\doifelseMPgraphic {.}^1.} ~ {.}^2.} ~ {.}^3.}
2 TRUE
3 FALSE
\verb|\doifelsemainfloatbody {...}| {...}|
1 TRUE
2 FALSE
\doifelsemarking \{ . \stackrel{1}{\ldots} \} \{ . \stackrel{2}{\ldots} \} \{ . \stackrel{3}{\ldots} \}
1 BESCHRIFTUNG
2 TRUE
3 FALSE
\doifelsemeaning \\.^1..\\.^2..\\ {\doing1.1}\\\.^4.\\}
1 CSNAME
2 CSNAME
3 TRUE
4 FALSE
\doifelsemessage \{ ... \} \{ ... \} \{ ... \} \{ ... \}
1 NAME
2 NAME NUMMER
3 TRUE
4 FALSE
\doifelsemode \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 TRUE
3 FALSE
```

```
\doifelsenextbgroup \{...^1\}
1 TRUE
2 FALSE
\verb|\doifelsenextbgroupcs|| \cdot .^1 . . | \cdot .^2 . .
1 CSNAME
2 CSNAME
\doifelsenextchar \{ ... \} \{ ... \} \{ ... \}
1 CHARACTER
2 TRUE
3 FALSE
\doifelsenextoptional \{...^1\}
1 TRUE
2 FALSE
\verb|\doifelsenextoptionalcs|| \land .^1.. || \land .^2..
1 CSNAME
2 CSNAME
\doifelsenextparenthesis \{...^1\}
1 TRUE
2 FALSE
\doifelsenonzeropositive \{...\} \{...\}
1 NUMMER
2 TRUE
3 FALSE
\verb|\doifelsenoteonsamepage {...} | {...} {...} {...} {...}
1 NAME
2 TRUE
3 FALSE
\doifelsenothing \{ ... \} \{ ... \} \{ ... \}
1 TEXT
2 TRUE
3 FALSE
\doifelsenumber \{ ... \} \{ ... \} \{ ... \}
1 TEXT
2 TRUE
3 FALSE
```

```
\doifelseobjectfound \{ \ldots^1 \} \{ \ldots^2 \} \{ \ldots^3 \} \{ \ldots^4 \}
1 NAME
2 NAME
3 TRUE
4 FALSE
\doifelseobjectreferencefound \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \{.\overset{3}{\ldots}\} \{.\overset{4}{\ldots}\}
2 NAME
3 TRUE
4 FALSE
\doifelseoddpage \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
2 BEFEHL
\dot{doifelseoddpagefloat} \{ ... \} \{ ... \}
1 TRUE
2 FALSE
\doifelseoldercontext \{...\} \{...\}
1 NUMMER
2 TRUE
3 FALSE
\doifelseolderversion \{...^1\} \{...^2\} \{...^3\} \{...^4\}
1 NUMMER
2 NUMMER
3 TRUE
4 FALSE
\doifelseoverlapping \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \{.\overset{3}{\ldots}\} \{.\overset{4}{\ldots}\}
1 NAME
2 NAME
3 TRUE
4 FALSE
\doifelseoverlay \{...\} \{...\}
1 NAME
2 TRUE
3 FALSE
\doifelseparallel \{.\overset{1}{\dots}\} \{.\dots,\overset{2}{\dots}\} \{.\overset{3}{\dots}\} \{.\overset{4}{\dots}\}
1 NAME
2 NAME tot
3 TRUE
4 FALSE
```

```
\doifelseparentfile \{ . \stackrel{1}{\ldots} \} \{ . \stackrel{2}{\ldots} \} \{ . \stackrel{3}{\ldots} \}
1 FILE
2 TRUE
3 FALSE
\doifelsepath \{...^1.\} \{...^2.\} \{...^3.\}
2 TRUE
3 FALSE
\verb|\doifelsepathexists {...}| {...}| {...}|
1 PATH
2 TRUE
3 FALSE
\doifelsepatterns \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
1 SPRACHE
2 TRUE
3 FALSE
\doifelseposition \{ . \stackrel{\scriptscriptstyle 1}{\ldots} \} \ \{ . \stackrel{\scriptscriptstyle 2}{\ldots} \} \ \{ . \stackrel{\scriptscriptstyle 3}{\ldots} \}
1 NAME
2 TRUE
3 FALSE
\doifelsepositionaction \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \{.\overset{3}{\ldots}\}
1 NAME
2 TRUE
3 FALSE
\doifelsepositiononpage \{ . \stackrel{1}{\ldots} \} \{ . \stackrel{2}{\ldots} \} \{ . \stackrel{3}{\ldots} \} \{ . \stackrel{4}{\ldots} \}
1 NAME
2 NUMMER
3 TRUE
4 FALSE
\verb|\doifelsepositionsonsamepage {..., ...} {...} {...} {...}
1 NAME
2 TRUE
3 FALSE
\doifelsepositionsonthispage \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
2 TRUE
3 FALSE
```

```
\doifelsepositionsused \{ ... \}
1 TRUE
2 FALSE
\doifelsereferencefound \{ ... \} \{ ... \} \{ ... \}
1 REFERENCE
2 TRUE
3 FALSE
\doifelserightpagefloat \{...^1\}
2 FALSE
\doifelserighttoleftinbox ... { ... } { ... }
1 CSNAME NUMMER
2 TRUE
3 FALSE
\verb|\doifelsesamelinereference| \{ . \stackrel{\scriptscriptstyle 1}{\ldots} \} \ \{ . \stackrel{\scriptscriptstyle 2}{\ldots} \} \ \{ . \stackrel{\scriptscriptstyle 3}{\ldots} \}
2 TRUE
3 FALSE
\doifelsesamestring \{ ... \} \{ ... \} \{ ... \} \{ ... \}
1 TEXT
2 TEXT
3 TRUE
4 FALSE
\doifelsesetups \{ . \stackrel{1}{\ldots} \} \{ . \stackrel{2}{\ldots} \} \{ . \stackrel{3}{\ldots} \}
1 NAME
2 TRUE
3 FALSE
\verb|\doifelsesomebackground {.}^1.} \ {.}^2.} \ {.}^3.}
1 NAME
2 TRUE
3 FALSE
\doifelsesomespace \{...\} \{...\} \{...\}
1 TEXT
2 TRUE
3 FALSE
```

```
\doifelsesomething \{ . \stackrel{1}{\ldots} \} \{ . \stackrel{2}{\ldots} \} \{ . \stackrel{3}{\ldots} \}
1 TEXT
2 TRUE
3 FALSE
2 TRUE
3 FALSE
\doifelsestringinstring \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \{.\overset{3}{\ldots}\} \{.\overset{4}{\ldots}\}
1 TEXT
2 TEXT
3 TRUE
4 FALSE
\doifelsestructurelisthasnumber \{...^1\}
1 TRUE
2 FALSE
\verb|\doifelsestructurelist has page {...} | {...} |
1 TRUE
2 FALSE
\doifelsesymboldefined \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
1 NAME
2 TRUE
3 FALSE
\doifelsesymbolset \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \{.\overset{3}{\ldots}\}
1 NAME
2 TRUE
3 FALSE
\doifelsetext \{ ... \} \{ ... \} \{ ... \}
1 TEXT
2 TRUE
3 FALSE
\doifelsetextflow \{...\} \{...\}
1 NAME
2 TRUE
3 FALSE
```

```
\verb|\doifelsetextflowcollector {...}| {...}| {...}|
1 NAME
2 TRUE
3 FALSE
\doifelsetypingfile \{...^1.\} \{...^2.\} \{...^3.\}
2 TRUE
3 FALSE
\doifelseundefined \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{2}{\ldots} \} \ \{ . \stackrel{3}{\ldots} \}
1 NAME
2 TRUE
3 FALSE
\doifelseurldefined \{ ... \} \{ ... \} \{ ... \}
1 NAME
2 TRUE
3 FALSE
\doifelsevalue \{ ... \} \{ ... \} \{ ... \} \{ ... \}
1 NAME
2 TEXT
3 TRUE
4 FALSE
\doifelsevaluenothing \{ ... \} \{ ... \} \{ ... \}
1 NAME
2 TRUE
3 FALSE
\doifelsevariable \{ ... \} \{ ... \} \{ ... \} \{ ... \}
1 NAME
2 KEY
3 TRUE
4 FALSE
\doifempty \{...^1.\} \{...^2.\}
1 CONTENT
2 TRUE
\doifemptyelse \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{2}{\ldots} \} \ \{ . \stackrel{3}{\ldots} \}
1 CONTENT
2 TRUE
3 FALSE
```

```
\verb|\doifemptytoks|| \cdot ^1 \cdot \cdot \cdot \{ \cdot ^2 \cdot \cdot \}
1 CSNAME
2 TRUE
\doifemptyvalue \{ ...^1 ... \}
1 NAME
2 TRUE
\verb|\doifemptyvalueelse| {. \doingle} 1. \doingle {. \doingle} 1. \doin
1 NAME
2 TRUE
3 FALSE
\doifemptyvariable \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \{.\overset{3}{\ldots}\}
1 NAME
2 KEY
3 TRUE
\label{eq:continuous} $$ \doifenpty variable else $\{...\} $\{...\} $\{...\} $\{...\} $
2 KEY
3 TRUE
4 FALSE
\doifenv \{...\}
1 KEY
\doifenvelse \{...\} \{...\}
1 KEY
2 TRUE
3 FALSE
\doiffastoptionalcheckcselse \setminus... \setminus...
1 CSNAME
2 CSNAME
\verb|\doiffastoptionalcheckelse| \{.\overset{\scriptscriptstyle 1}{\ldots}\} \ \{.\overset{\scriptscriptstyle 2}{\ldots}\}
1 TRUE
2 FALSE
\doiffieldbodyelse \{ . \stackrel{1}{\ldots} \} \{ . \stackrel{2}{\ldots} \} \{ . \stackrel{3}{\ldots} \}
1 NAME
2 TRUE
3 FALSE
```

```
\doiffieldcategoryelse \{...^{1}, \{...\}, \{...\}
1 NAME
2 TRUE
3 FALSE
\doiffigureelse \{...\} \{...\}
1 FILE
2 TRUE
3 FALSE
\doiffile \{ ... \} \{ ... \}
1 FILE
2 TRUE
\doiffiledefinedelse \{...\} \{...\}
1 NAME
2 TRUE
3 FALSE
\doiffileelse \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{2}{\ldots} \} \ \{ . \stackrel{3}{\ldots} \}
1 FILE
2 TRUE
3 FALSE
\doiffileexistselse \{ ... \} \{ ... \} \{ ... \}
1 FILE
2 TRUE
3 FALSE
\doiffirstcharelse \{.1.\} \{.2.\} \{.3.\} \{.4.\}
1 TEXT
2 TEXT
3 TRUE
4 FALSE
\doifflaggedelse \{...\} \{...\}
1 NAME
2 TRUE
3 FALSE
\doiffontcharelse \{ ... \} \{ ... \} \{ ... \}
1 FONT
2 NUMMER
3 TRUE
4 FALSE
```

```
\doiffontpresentelse \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \{.\overset{3}{\ldots}\}
1 FONT
2 TRUE
3 FALSE
\doiffontsynonymelse \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{2}{\ldots} \} \ \{ . \stackrel{3}{\ldots} \}
2 TRUE
3 FALSE
\doifhasspaceelse { .\overset{1}{\ldots}} { .\overset{2}{\ldots}} { .\overset{3}{\ldots}}
1 TEXT
2 TRUE
3 FALSE
\doifhelpelse \{ . . . \} \{ . . . \}
1 TRUE
2 FALSE
\doifincsnameelse \{ ... \} \{ ... \} \{ ... \}
1 TEXT
2 CSNAME
3 TRUE
4 FALSE
\doifinelementelse \{...\} \{...\} \{...\}
1 NAME
2 TRUE
3 FALSE
\doifinputfileelse \{ \stackrel{1}{\ldots} \} \ \{ \stackrel{2}{\ldots} \} \ \{ \stackrel{3}{\ldots} \}
1 FILE
2 TRUE
3 FALSE
\doifinsertionelse \{ ... \} \{ ... \} \{ ... \}
1 NAME
2 TRUE
3 FALSE
\doifinset \{ ... \} \{ ... , ... \} \{ ... \}
1 TEXT
2 TEXT
3 TRUE
```

```
\doifinsetelse \{ ... \} \{ ... , ... \} \{ ... \}
1 TEXT
2 TEXT
3 TRUE
4 FALSE
\doifinstring \{ ...^1 ... \} \{ ...^2 ... \}
1 TEXT
2 TEXT
3 TRUE
\doifinstringelse \{ ... \} \{ ... \} \{ ... \} \{ ... \}
1 TEXT
2 TEXT
3 TRUE
4 FALSE
\label{eq:continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous
1 NAME
2 NAME
3 TRUE
4 FALSE
\doifinsymbolsetelse \{...\} \{...\} \{...\}
1 NAME
2 NAME
3 TRUE
4 FALSE
\doifintokselse \{ ... \} \{ ... \} \{ ... \} \{ ... \}
1 BEFEHL
2 BEFEHL
3 TRUE
4 FALSE
\verb|\doifintwopassdataelse| \{.\overset{1}{\ldots}\}| \{.\overset{2}{\ldots}\}| \{.\overset{3}{\ldots}\}| \{.\overset{4}{\ldots}\}|
1 NAME
2 NAME
3 TRUE
4 FALSE
\doifitalicelse \{...\} \{...\}
1 TRUE
2 FALSE
```

```
\doiflanguageelse \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{2}{\ldots} \} \ \{ . \stackrel{3}{\ldots} \}
1 SPRACHE
2 TRUE
3 FALSE
\doiflayerdataelse \{...^1.\} \{...^2.\} \{...^3.\}
2 TRUE
3 FALSE
\doiflayoutdefinedelse \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \{.\overset{3}{\ldots}\}
1 NAME
2 TRUE
3 FALSE
\doiflayoutsomelineelse \{ ... \} \{ ... \} \{ ... \}
1 NAME
2 TRUE
3 FALSE
\verb|\doiflayouttextlineelse| \{.\overset{\scriptscriptstyle 1}{\ldots}\} \ \{.\overset{\scriptscriptstyle 2}{\ldots}\} \ \{.\overset{\scriptscriptstyle 3}{\ldots}\}
1 NAME
2 TRUE
3 FALSE
\doifleapyearelse \{...^1.\} \{...^2\} \{...^3\}
1 NUMMER
2 TRUE
3 FALSE
\doiflistelse \{...\} \{...\}
1 LISTE
2 TRUE
3 FALSE
\doiflocationelse \{ . \stackrel{\scriptscriptstyle 1}{\ldots} \} \ \{ . \stackrel{\scriptscriptstyle 2}{\ldots} \}
1 TRUE
2 FALSE
\doiflocfileelse \{ \dots \} \{ \dots \} \{ \dots \}
1 FILE
2 TRUE
3 FALSE
```

```
\label{eq:continuous_section} $$ \doifMPgraphicelse $\{.\overset{1}{\ldots}\} $$ $\{.\overset{2}{\ldots}\} $$
1 NAME
2 TRUE
3 FALSE
\doifmainfloatbodyelse \{...^1\}
2 FALSE
\doifmarkingelse \{ ... \} \{ ... \} \{ ... \}
1 BESCHRIFTUNG
2 TRUE
3 FALSE
1 CSNAME
2 CSNAME
3 TRUE
4 FALSE
\verb|\doifmessageelse| \{.\overset{1}{\ldots}\} \ \{.\overset{2}{\ldots}\} \ \{.\overset{3}{\ldots}\} \ \{.\overset{4}{\ldots}\}
1 NAME
2 NAME NUMMER
3 TRUE
4 FALSE
\doifmode \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 TRUE
\doifmodeelse \{\ldots, 1, \ldots\} \{\ldots, 1\} \{\ldots, 1\}
1 NAME
2 TRUE
3 FALSE
\doinness{normalize} \doifnextbgroupcselse \doinness{normalize}.
1 CSNAME
2 CSNAME
\doifnextbgroupelse \{...\}
1 TRUE
2 FALSE
\doifnextcharelse \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \{.\overset{3}{\ldots}\}
1 CHARACTER
2 TRUE
3 FALSE
```

```
\doifnextoptionalcselse \setminus ... \cdot ... \cdot ...
1 CSNAME
2 CSNAME
\verb|\doifnextoptionalelse| \{ . \overset{1}{\ldots} \} \ \{ . \overset{2}{\ldots} \}
1 TRUE
2 FALSE
\doifnextparenthesiselse \{...^1\}
1 TRUE
2 FALSE
\doifnonzeropositiveelse \{...\} \{...\}
1 NUMMER
2 TRUE
3 FALSE
\doifnot \{...^1, \{...\}, \{...\}
1 CONTENT
2 CONTENT
3 TRUE
\doifnotallcommon \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 TEXT
2 TEXT
3 TRUE
\doifnotallmodes \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 TRUE
3 FALSE
\doifnotcommandhandler \setminus 1... \{1...\} \{1...\}
1 CSNAME
2 NAME
3 TRUE
\doifnotcommon \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
1 TEXT
2 TEXT
3 TRUE
\doifnotcounter \{ ...^1 ... \} \{ ...^2 ... \}
1 NAME
2 TRUE
```

```
\verb|\doifnotdocumentargument {...} | {...} |
1 NAME
2 TRUE
\verb|\doifnotdocumentfilename {...}| {...}|
1 NUMMER
2 TRUE
\doifnotempty \{ . \stackrel{1}{\ldots} \} \{ . \stackrel{2}{\ldots} \}
1 CONTENT
2 TRUE
\doifnotemptyvalue \{...\}
1 NAME
2 TRUE
\doifnotemptyvariable \{ ... \} \{ ... \} \{ ... \}
1 NAME
2 KEY
3 TRUE
\doifnotenv \{.1.\} \{.1.\}
1 KEY
2 TRUE
\verb|\doifnoteonsamepageelse| \{ . \stackrel{\scriptscriptstyle 1}{\ldots} \} \ \{ . \stackrel{\scriptscriptstyle 2}{\ldots} \} \ \{ . \stackrel{\scriptscriptstyle 3}{\ldots} \}
1 NAME
2 TRUE
3 FALSE
\doifnotescollected \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
1 NAME
2 TRUE
\doifnotfile \{...^1.\} \{...^2.\}
1 FILE
2 TRUE
\doifnotflagged \{ . . . \} \{ . . . \}
1 NAME
2 TRUE
\doifnothing \{...^1.\} \{...^2.\}
1 TEXT
2 TRUE
```

```
\doifnothingelse \{...\} \{...\}
1 TEXT
2 TRUE
3 FALSE
\doifnotinset \{..., \{..., ...\} \{..., \{...\}
2 TEXT
3 TRUE
\verb|\doifnotinsidesplitfloat {...}|
* TRUE
\doifnotinstring \{...^1, \{...^2, \{...^3\}\}
1 TEXT
2 TEXT
3 TRUE
\doifnotmode \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
2 TRUE
\verb|\doifnotnumber| \{.\overset{\scriptscriptstyle 1}{\ldots}\} \ \{.\overset{\scriptscriptstyle 2}{\ldots}\}
1 TEXT
2 TRUE
\doifnotsamestring \{...^1.\} \{...^2.\} \{...^3.\}
1 TEXT
2 TEXT
3 TRUE
\doifnotsetups \{...^1,...\}
1 NAME
2 TRUE
\doifnotvalue \{ ...^1 ... \} \{ ... \} \{ ... \}
1 NAME
2 TEXT
3 TRUE
\doifnotvariable \{ ... \} \{ ... \} \{ ... \}
2 KEY
3 TRUE
```

```
\doifnumber \{.1.\} \{.1.\}
1 TEXT
2 TRUE
\doifnumberelse \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
1 TEXT
2 TRUE
3 FALSE
\doifobjectfoundelse \{.1.\} \{.1.\} \{.1.\}
2 NAME
3 TRUE
4 FALSE
\doifobjectreferencefoundelse \{.1.\} \{.2.\} \{.3.\} \{.4.\}
1 NAME
2 NAME
3 TRUE
4 FALSE
\doifoddpageelse \{ ...^1 ... \}
1 BEFEHL
2 BEFEHL
\verb|\doifoddpagefloatelse| \{...^1.\} | \{...^2.\}
1 TRUE
2 FALSE
\doifoldercontextelse \{ ... \} \{ ... \} \{ ... \}
1 NUMMER
2 TRUE
3 FALSE
\doifolderversionelse \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \{.\overset{3}{\ldots}\} \{.\overset{4}{\ldots}\}
1 NUMMER
2 NUMMER
3 TRUE
4 FALSE
\doifoverlappingelse \{...\} \{...\} \{...\}
1 NAME
2 NAME
3 TRUE
4 FALSE
```

```
\doifoverlayelse \{ . \stackrel{1}{\ldots} \} \{ . \stackrel{2}{\ldots} \} \{ . \stackrel{3}{\ldots} \}
1 NAME
2 TRUE
3 FALSE
\doifparallelelse \{...\} \{..., ...\} \{...\}
2 NAME tot
3 TRUE
4 FALSE
\verb|\doifparentfileelse| \{.\overset{1}{\ldots}\} \ \{.\overset{2}{\ldots}\} \ \{.\overset{3}{\ldots}\}
1 FILE
2 TRUE
3 FALSE
\doifpathelse \{...^1\} \{...^2\} \{...^3\}
1 PATH
2 TRUE
3 FALSE
\doifpathexistselse \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{2}{\ldots} \} \ \{ . \stackrel{3}{\ldots} \}
1 PATH
2 TRUE
3 FALSE
\doifpatternselse \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
1 SPRACHE
2 TRUE
3 FALSE
\doifposition \{...^1\} \{...^2\}
1 NAME
2 TRUE
3 FALSE
\doifpositionaction \{ ... \} \{ ... \} \{ ... \}
1 NAME
2 TRUE
3 FALSE
1 NAME
2 TRUE
3 FALSE
```

```
\doifpositionelse \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{2}{\ldots} \} \ \{ . \stackrel{3}{\ldots} \}
1 NAME
2 TRUE
3 FALSE
\verb|\doifpositiononpageelse| \{.\overset{1}{\ldots}\} \ \{.\overset{2}{\ldots}\} \ \{.\overset{3}{\ldots}\} \ \{.\overset{4}{\ldots}\}
2 NUMMER
3 TRUE
4 FALSE
\verb|\doifpositionsonsamepageelse| \{\dots, 1, \dots\} | \{\dots\} | \{\dots\} | \{\dots\} |
1 NAME
2 TRUE
3 FALSE
\doifpositionsonthis
pageelse {..., ...} {...} {...} {...}
1 NAME
2 TRUE
3 FALSE
\doifpositionsusedelse \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{2}{\ldots} \}
1 TRUE
2 FALSE
\doifreferencefoundelse \{.1.\} \{.1.\}
1 REFERENCE
2 TRUE
3 FALSE
\verb|\doifrightpagefloatelse {...}| {...}|
1 TRUE
2 FALSE
\doifrighttoleftinboxelse ... { ...} { ...}
1 CSNAME NUMMER
2 TRUE
3 FALSE
\doifsamelinereferenceelse \{...\} \{...\}
1 REFERENCE
2 TRUE
3 FALSE
```

```
\doifsamestring \{ ... \} \{ ... \} \{ ... \}
1 TEXT
2 TEXT
3 TRUE
\doifsamestringelse \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \{.\overset{3}{\ldots}\} \{.\overset{4}{\ldots}\}
2 TEXT
3 TRUE
4 FALSE
\doifsetups \{ ... \} \{ ... \}
1 NAME
2 TRUE
\doifsetupselse \{ ... \} \{ ... \} \{ ... \}
1 NAME
2 TRUE
3 FALSE
\doifsomebackground \{ ... \} \{ ... \} \{ ... \}
1 NAME
2 TRUE
3 FALSE
\doifsomebackgroundelse \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
1 NAME
2 TRUE
3 FALSE
\doifsomespaceelse \{...\} \{...\} \{...\}
1 TEXT
2 TRUE
3 FALSE
\doifsomething \{ . \stackrel{\scriptscriptstyle 1}{\ldots} \} \ \{ . \stackrel{\scriptscriptstyle 2}{\ldots} \}
1 TEXT
2 TRUE
\doifsomethingelse \{...\} \{...\}
1 TEXT
2 TRUE
3 FALSE
1 CSNAME
2 TRUE
```

```
\doifsometokselse \setminus ... { ...} { ...}
1 CSNAME
2 TRUE
3 FALSE
\doifstringinstringelse \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \{.\overset{3}{\ldots}\} \{.\overset{4}{\ldots}\}
2 TEXT
3 TRUE
4 FALSE
\verb|\doifstructurelist has numberelse {...}| {...}|
1 TRUE
2 FALSE
\verb|\doifstructurelist has pageelse {...}| {...}|
1 TRUE
2 FALSE
\verb|\doifsymboldefinedelse| \{.\overset{1}{\ldots}\} | \{.\overset{2}{\ldots}\} | \{.\overset{3}{\ldots}\}|
1 NAME
2 TRUE
3 FALSE
\doifsymbolsetelse \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
1 NAME
2 TRUE
3 FALSE
\doiftext {.1.} {.2.} {.3.}
1 TEXT
2 TRUE
3 FALSE
\doiftextelse \{ ...^1 . \} \{ ...^2 . \} \{ ...^3 . \}
1 TEXT
2 TRUE
3 FALSE
\doiftextflowcollectorelse \{...\} \{...\}
1 NAME
2 TRUE
3 FALSE
```

```
\doiftextflowelse \{ ... \} \{ ... \} \{ ... \}
1 NAME
2 TRUE
3 FALSE
\doiftypingfileelse \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
2 TRUE
3 FALSE
\doifundefined \{ ...^1 ... \}
1 NAME
2 TRUE
\doifundefinedcounter \{...^1\}
2 TRUE
\doifundefinedelse \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
2 TRUE
3 FALSE
\doifurldefinedelse \{...^1.\} \{...^2\} \{...^3\}
1 NAME
2 TRUE
3 FALSE
\doifvalue \{...^{1}, \} \{...^{2}, \} \{...^{3}, \}
1 NAME
2 TEXT
3 TRUE
\doifvalueelse \{ ... \} \{ ... \} \{ ... \} \{ ... \}
1 NAME
2 TEXT
3 TRUE
4 FALSE
\doifvaluenothing \{...^1.\}
1 NAME
2 TRUE
\doifvaluenothingelse \{ ...^1. \} \{ ...^2. \} \{ ...^3. \}
1 NAME
2 TRUE
3 FALSE
```

```
\doifvaluesomething \{...^1\}
1 NAME
2 TRUE
\doifvariable \{ ... \} \{ ... \} \{ ... \}
1 NAME
2 KEY
3 TRUE
\doifvariableelse \{ ...^1 ...^2 \} \{ ...^3 ...^4 ...^4 ...^4 \}
2 KEY
3 TRUE
4 FALSE
\doindentation
\dollar
\doloop \{...\}
* BEFEHL
\doloopoverlist \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 TEXT
2 BEFEHL
\donothing
\dontconvertfont
\dontleavehmode
\dontpermitspacesbetweengroups
\verb|\dopositionaction {..}^*.}|
* NAME
\verb|\doprocesslocalsetups {...,*...}|
* NAME
\label{eq:continuous_section} $$ \doquadrupleargument \ \ \ \ [\ .^{2}\ .\ ] \ \ [\ .^{3}\ .\ ] \ \ [\ .^{5}\ .\ ] $$
1 CSNAME
2 TEXT
3 TEXT
4 TEXT
5 TEXT
```

```
\label{eq:continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous
1 CSNAME
2 TEXT
3 TEXT
4 TEXT
5 TEXT
\verb|\doquadruplegroupempty| \verb|\|^1... | \{ ...^2. \} | \{ ...^3... \} | \{ ...^4... \} | \{ ...^5... \} |
1 CSNAME
2 TEXT
3 TEXT
4 TEXT
5 TEXT
\label{eq:continuous_continuous_continuous} $$\operatorname{doquintupleargument} \ \ ^1 . \ \ [ \ .^2 . ] \ \ [ \ .^3 . ] \ \ [ \ .^4 . ] \ \ [ \ .^5 . ] \ \ [ \ .^6 . ]
1 CSNAME
2 TEXT
3 TEXT
             TEXT
5 TEXT
6 TEXT
\doquintupleempty \.\doquintupleempty \.\doquintupleempty \.\dots [\dots^2.] [\dots^3.] [\dots^4.] [\dots^5.] [\dots^6.]
2 TEXT
3 TEXT
4 TEXT
5 TEXT
6 TEXT
1 CSNAME
2 TEXT
3 TEXT
4 TEXT
5 TEXT
\dorechecknextindentation
\dorecurse \{...^1\}
1 NUMMER
2 BEFEHL
\dorepeatwithcommand [.^1.] \^2...
1 TEXT NUMMER*TEXT
2 CSNAME
```

```
\doreplacefeature \{...^*.\}
* NAME
\verb|\doresetandafffeature {.*.}|
* NAME
\doresetattribute \{...^*\}
* NAME
1 NUMMER
2 CSNAME
3 CONTENT
\dosetattribute \{...\} \{...\}
1 NAME
2 NUMMER
\verb|\dosetleftskipadaption {...}|
* da nu standard DIMENSION
\verb|\dosetrightskipadaption {.*.}|
* da nu standard DIMENSION
\dosetupcheckedinterlinespace \{..,..^*=..,..\}
* inherits: \seteazaspatiuinterliniar
\verb|\dosetupcheckedinterlinespace| \{\dots,^*,\dots\}
* on dezactivat reset auto mic mediu mare NUMMER DIMENSION
\verb|\dosetupcheckedinterlinespace|{...}|
* NAME
1 CSNAME
2 TEXT
3 TEXT
4 TEXT
5 TEXT
6 TEXT
  TEXT
8 TEXT
```

```
1 CSNAME
2 TEXT
3 TEXT
             TEXT
6 TEXT
7 TEXT
8 TEXT
\dosingleargument \.\dosingleargument \.\dosi
1 CSNAME
2 TEXT
\dosingleempty \.\^1... [.\^2..]
1 CSNAME
2 TEXT
\dosinglegroupempty \.\^1...\ \{...^2..\}
1 CSNAME
2 TEXT
\label{eq:loss_decomposition} $$ \dosixtuple argument \ \ ^1 \ [\ .^2 \ ] \ [\ .^3 \ ] \ [\ .^4 \ ] \ [\ .^5 \ ] \ [\ .^6 \ ] \ [\ .^7 \ ] 
1 CSNAME
2 TEXT
3 TEXT
4 TEXT
5 TEXT
6 TEXT
7 TEXT
\verb|\dosixtupleempty \|.^1... [.^2.] [.^3..] [.^4..] [.^5..] [.^6..] [.^7..]
1 CSNAME
2 TEXT
3 TEXT
4 TEXT
5 TEXT
6 TEXT
7 TEXT
\dostarttagged \{...\} \{...\dostoptagged
1 NAME
2 NAME
```

```
\dostepwiserecurse \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \{.\overset{3}{\ldots}\} \{.\overset{4}{\ldots}\}
 1 NUMMER
 2 NUMMER
 3 [-+] NUMMER
 4 BEFEHL
 \dosubtractfeature {.*.}
 * NAME
  \dotfskip \{ \dots^* \}
  * DIMENSION
  \dotoks \.*..
 * CSNAME
\verb|\dotripleargument| \verb|\|...| [...^2] [...] [...]
 2 TEXT
 3 TEXT
 4 TEXT
  \dotripleargumentwithset \.\dotripleargumentwithset \.\dotripleargumentwit
 1 CSNAME
 2 TEXT
 3 TEXT
 4 TEXT
\dotripleempty \.\^1... [.\^2..] [.\^3..] [.\^4..]
 1 CSNAME
 2 TEXT
 3 TEXT
 4 TEXT
\label{eq:continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous
 1 CSNAME
 2 TEXT
 3 TEXT
 4 TEXT
\label{eq:local_continuity} $$ \dotriplegroupempty $$ \.^1. \ \{.^2..\} \ \{.^3..\} \ \{.^4..\} $$ $$ $$ \end{tabular}
 1 CSNAME
 2 TEXT
 3 TEXT
 4 TEXT
  \doublebar \{...^*.\}
  * TEXT
```

```
\doublebond
  \doublebrace {.*.}
 * TEXT
 \verb|\doublebracket|{...}^*|
  * TEXT
  \doubleparent {.*.}
 * TEXT
  \dowith \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
 1 BEFEHL
 2 BEFEHL
  \dowithnextbox \{...^1.\} \.\.^2.. \{...^3.\}
 1 BEFEHL
 2 CSNAME
 3 CONTENT
\verb|\dowithnextboxcontent| \{ .\, ^1. \} \ \{ .\, ^2. \} \ \backslash ^3... \ \{ .\, ^4. \}
 1 BEFEHL
 2 BEFEHL
 3 CSNAME
 4 CONTENT
\verb|\dowithnextboxcontentcs|| .^1... || .^2.... || .^3... || .^4..||
 1 CSNAME
 2 CSNAME
 3 CSNAME
 4 CONTENT
 \dowithnextboxcs \.\download.\cdot\.\\\download.\cdot\.\\download.\cdot\.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\download.\d
 1 CSNAME
 2 CSNAME
 3 CONTENT
 \downline \dow
 * CSNAME
\dowithrange \{\ldots, 1, \ldots\} \setminus 1^2 \ldots
 1 NUMMER NUMMER: NUMMER
 2 CSNAME
 \verb|\dowithwargument| \verb|\|."..
  * CSNAME
```

```
\dpofstring \{...^*\}
* TEXT
\verb|\dreapta| ...^*.
* CHARACTER
\dummydigit
\dummyparameter {.*.}
* KEY
\dute {.1.} [.2.]
1 CONTENT
2 REFERENCE
\dutebox \{...^1\} [...]
1 CONTENT
2 REFERENCE
\dutepagina \{...^1.\} [...]
1 TEXT
2 REFERENCE
\ETEX
\EveryLine {.*.}
* BEFEHL
\label{eq:everyPar} $$\{\ldots^*.\}$
* BEFEHL
\ecran [...,*...]
* inherits: \pagina
\verb| \edefconverted argument | \cdots |
1 CSNAME
2 TEXT
\verb|\efcmaxheight {...}^*|
* NAME
\efcmaxwidth {.*.}
* NAME
\efcminheight \{...^*.\}
 * NAME
```

```
\efcminwidth {.*.}
* NAME
\efcparameter \{...^1.\} \{...^2.\}
1 NAME
2 KEY
\effect [.1.] {.1.}
1 NAME
2 CONTENT
\elapsedseconds
\elapsedtime
\eleftarrowfill \{ egin{array}{c} 1 \\ \dots \\ 0 \\ 0 \\ 1 \\ \end{array} \} \ \{ \hdots \\ 0 \\ 1 \\ \dots \\ 0 \\ 1 \\ \end{array} \}
1 TEXT
2 TEXT
\label{eq:condownfill} \begin{array}{ll} \{ . \overset{1}{\ldots} \} & \{ . \overset{2}{\ldots} \} \\ \text{\tiny OPT} & \text{\tiny OPT} \end{array}
1 TEXT
2 TEXT
\verb|\eleftharpoonupfill {...}| {...}|
1 TEXT
2 TEXT
\eleftrightarrowfill \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
1 TEXT
2 TEXT
\element [...,*...]
* REFERENCE
\emphasisboldface
\emphasistypeface
\emptylines [...]
* NUMMER
\emspace
\enabledirectives [...,*...]
* NAME
\enableexperiments [\dots, \dots]
* NAME
```

```
\enablemode [\dots, *, \dots]
* NAME
\verb|\ensuremath| \verb|\ensuremath| \verb|\ensuremath| enableoutputstream [...*]
* NAME
\enableparpositions
\enableregime [.*.]
* cp1250 cp1251 cp1252 cp1253 cp1254 cp1255 cp1256 cp1257 cp1258 8859-1 8859-2 8859-3 8859-4 8859-9 8859-10 8859-13
   8859-14 8859-15 8859-16 utf windows-1250 windows-1251 windows-1252 windows-1253 windows-1254 windows-1255 windows-
   1256 windows-1257 windows-1258 ill il2 il3 il4 il5 il6 il7 il8 il9 il10 iso-8859-1 iso-8859-2 iso-8859-3 iso-
   8859-4 iso-8859-9 iso-8859-10 iso-8859-13 iso-8859-14 iso-8859-15 iso-8859-16 latin1 latin2 latin3 latin4 latin5
   latin6 latin7 latin8 latin9 latin10 utf-8 utf8 windows
\enabletrackers [...,*...]
* NAME
\enskip
\enspace
\ENUMERARE [..., 1, ...] {.2.} .3. \par
1 REFERENCE
2 TEXT
3 CONTENT
\env {.*.}
* KEY
\envvar \{ ... \}
1 KEY
2 BEFEHL
\eoverbarfill \{...\} \{...\}
1 TEXT
2 TEXT
\eoverbracefill \{...^1.\} \{...^2.\}
1 TEXT
\eoverbracketfill \{...\} \{...\}
1 TEXT
2 TEXT
\eoverparentfill \{...\} \{...\}
1 TEXT
2 TEXT
```

```
\epos {.*.}
* NAME
\equaldigits \{...^*\}
* TEXT
\erightarrowfill \{...\} \{...\}
1 TEXT
2 TEXT
\erightharpoondownfill \{...\} \{...\}
1 TEXT
2 TEXT
\verb|\erightharpoonupfill| \{.\overset{1}{\ldots}\} \ \{.\overset{2}{\ldots}\}
1 TEXT
2 TEXT
\eTeX
\ETICHETA [..., ^1, ...] {...}
1 REFERENCE
2 TEXT
\etwoheadrightarrowfill \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
1 TEXT
2 TEXT
\eunderbarfill \{...\} \{...\}
1 TEXT
2 TEXT
\eunderbracefill \{.\overset{\scriptscriptstyle 1}{\ldots}\} \{.\overset{\scriptscriptstyle 2}{\ldots}\}
1 TEXT
2 TEXT
\eunderbracketfill \{...^1.\} \{...^2.\}
1 TEXT
2 TEXT
\eunderparentfill \{...\} \{...\}
1 TEXT
2 TEXT
\executeifdefined \{...^1.\} \{...^2.\}
1 NAME
2 BEFEHL
```

```
\exitloop
\exitloopnow
\expandcheckedcsname \setminus .1... \{...\} \{...\}
1 CSNAME
2 KEY
3 TEXT
\expanded \{ ...^* . \}
* CONTENT
\verb|\expandfontsynonym| \verb|\hdots|| 1.1. { .1.2.} 
1 CSNAME
2 NAME
\expdoif \{...^{1}.\} \{...^{2}.\} \{...^{3}.\}
1 CONTENT
2 CONTENT
3 TRUE
\expdoifcommonelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\} \{\ldots, 4, \ldots\}
1 TEXT
2 TEXT
3 TRUE
4 FALSE
\expdoifelse \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{2}{\ldots} \} \ \{ . \stackrel{3}{\ldots} \} \ \{ . \stackrel{4}{\ldots} \}
1 CONTENT
2 CONTENT
3 TRUE
4 FALSE
\expdoifelsecommon \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3\} \{\ldots, 4\}
1 TEXT
2 TEXT
3 TRUE
4 FALSE
\expdoifelseinset \{ \dots^{1}, \dots^{2}, \dots \} \{ \dots^{3}, \dots^{4} \}
1 TEXT
2 TEXT
3 TRUE
4 FALSE
```

```
\expdoifinsetelse \{...\} \{...\} \{...\}
1 TEXT
2 TEXT
3 TRUE
4 FALSE
1 CONTENT
2 CONTENT
3 TRUE
\verb|\externalfigurecollectionmaxheight {.*.}|
* NAME
\verb|\externalfigurecollectionmaxwidth {...}|
* NAME
\verb|\externalfigurecollectionminheight {...}|
* NAME
\verb|\externalfigurecollectionminwidth| {.*.}
* NAME
\verb|\externalfigurecollection| parameter $\{.\overset{1}{\ldots}\} $\{.\overset{2}{\ldots}\}$
1 NAME
2 KEY
\footnote{interpretation} \footnote{interp
* CSNAME NUMMER
\faraliniiantetsisubsol
\faraliniisussijos
\faraspatiu
\fastdecrement \.*..
* CSNAME
\fastincrement \.*..
* CSNAME
\fastlocalframed [.1] [..,.. = ..,..] \{...\}
1 NAME
2 inherits: \seteazainconjurat
3 CONTENT
\fastloopfinal
```

```
\verb|\fastloopindex|
\fastscale \{ ... \}
1 NUMMER
2 CONTENT
\fastsetup \{ . \overset{*}{.} . \}
* NAME
\fastsetupwithargument \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
1 NAME
2 CONTENT
\fastsetupwithargumentswapped \{...^1\}
1 CONTENT
2 NAME
\verb|\fastswitchtobodyfont {.*.}|
* x xx mic mare script scriptscript
\fastsxsy {.1.} {.2.} {.3.}
1 NUMMER
2 NUMMER
3 CONTENT
\feature [.1.] [.2.]
1 +-=!>< more less nou reset implicit old local
2 NAME
\feature \{ ... \} \{ ... \}
1 +-=! > < more less nou reset implicit old local
2 NAME
\fence
\fenced [...^1] {...}
1 NAME
2 CONTENT
\FENCE { . * . }
* CONTENT
\fetchallmarkings [.1] [.2]
1 BESCHRIFTUNG
2 pagina NAME
\verb| fetchallmarks [...^*]| \\
* BESCHRIFTUNG
```

\fetchmark [.¹.] [.².]

- 1 BESCHRIFTUNG
- 2 primul ultim curent precedent urmatorul sus subsol implicit ambele tot first:nocheck last:nocheck previous:nocheck next:nocheck top:nocheck bottom:nocheck

\fetchmarking [.1] [.2] [.3]

- 1 BESCHRIFTUNG
- 2 pagina NAME
- 3 primul ultim curent precedent urmatorul sus subsol implicit ambele tot first:nocheck last:nocheck previous:nocheck next:nocheck top:nocheck bottom:nocheck

\fetchonemark [.¹.] [.².]

- 1 BESCHRIFTUNG
- 2 primul ultim curent precedent urmatorul sus subsol implicit ambele tot first:nocheck last:nocheck previous:nocheck next:nocheck top:nocheck bottom:nocheck

\fetchonemarking $[\ . \ . \ . \]$ $[\ . \ . \ . \]$ $[\ . \ . \ . \]$

- 1 BESCHRIFTUNG
- 2 pagina NAME
- 3 primul ultim curent precedent urmatorul sus subsol implicit ambele tot first:nocheck last:nocheck previous:nocheck next:nocheck top:nocheck bottom:nocheck

\fetchruntinecommand \.\^1.. \ \{.\^2..\}

- 1 CSNAME
- 2 FILE

\fetchtwomarkings [...] [...]

- 1 BESCHRIFTUNG
- 2 pagina NAME

\fetchtwomarks [.*.]

* BESCHRIFTUNG

\fieldbody [.1.] [..,. $\frac{2}{2}$]

- 1 NAME
- 2 inherits: \setupfieldbody

- 1 TEXT
- 2 TEXT
- 3 TEXT
- 4 TEXT
- 5 TEXT

```
\fifthofsixarguments {.\(^1\)} {.\(^2\)} {.\(^3\)} {.\(^4\)} {.\(^5\)} {.\(^6\)}
1 TEXT
2 TEXT
3 TEXT
4 TEXT
5 TEXT
6 TEXT
\figuraexterna [.\frac{1}{2}.] [..,..\frac{3}{2}..,..]
2 NAME
3 inherits: \setupexternalfigure
\figurefilename
\figurefilepath
\figurefiletype
\figurefullname
\figureheight
\figurenaturalheight
\figurenaturalwidth
\figuresymbol [...] [...,..]
1 FILE NAME
2 inherits: \figuraexterna
\figurewidth
\filename \{ ...^* . \}
* FILE
\filledhboxb  \overset{1}{\ldots} \ \{ \overset{2}{\ldots} \} 
1 TEXT
2 CONTENT
\filledhboxc ... { ... }
1 TEXT
2 CONTENT
\filledhboxg \overset{1}{\ldots} {\overset{2}{\ldots}}
1 TEXT
2 CONTENT
```

```
\filledhboxk ... { ... }
 1 TEXT
   2 CONTENT
 \verb| filledhboxm . . . { . . . }|
 1 TEXT
 2 CONTENT
   \filledhboxr ... { ... }
   1 TEXT
 2 CONTENT
 \filledhboxy ... { ... }
   1 TEXT
 2 CONTENT
   \filler [.*.]
 * sym simbol rigla latime spatiu NAME
 \label{eq:linear_town} \textbf{\filterfromnext}\ \{ \begin{smallmatrix} . \\ & . \end{smallmatrix} \}\ \{ \begin{smallmatrix} . \\ & . 
   1 NUMMER
 2 NUMMER
 3 CONTENT
 4 CONTENT
 5 CONTENT
 6 CONTENT
 7 CONTENT
 \filterfromvalue \{ ... \} \{ ... \} \{ ... \}
 1 NAME
 2 NUMMER
   3 NUMMER
\filterpages [.1.] [...,2...] [..,.3...]
 1 FILE
 2 par impar NUMMER NUMMER: NUMMER
 3 latime
                                                                                                                       = DIMENSION
                                                                                                                              = NUMMER
                                   category = NAME
 \filterreference \{...^*\}
 * implicit text titlu numar pagina realpage
   \findtwopassdata \{ ...^1 . \} \{ ...^2 . \}
   1 NAME
 2 NAME
```

```
\finishregisterentry [.\frac{1}{2}.] [\ldots,\ldots\frac{2}{2}..,\ldots] [\ldots,\ldots\frac{3}{2}..,\ldots]
1 NAME
2 eticheta
                   = NAME
    keys = TEXT PROCESSOR->TEXT
entries = TEXT PROCESSOR->TEXT
    alternativ = TEXT
3 KEY = VALUE
\firdepar
\firstcharacter
\firstcounter [...^1] [...^2]
1 NAME
2 NUMMER
\firstcountervalue [.*.]
* NAME
\firstoffivearguments \{ . \stackrel{1}{\ldots} \} \{ . \stackrel{2}{\ldots} \} \{ . \stackrel{3}{\ldots} \} \{ . \stackrel{4}{\ldots} \} \{ . \stackrel{5}{\ldots} \}
1 TEXT
2 TEXT
3 TEXT
4 TEXT
5 TEXT
\firstoffourarguments \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \{.\overset{3}{\ldots}\} \{.\overset{4}{\ldots}\}
1 TEXT
2 TEXT
3 TEXT
4 TEXT
\verb|\firstofoneargument {.*.}|
* TEXT
\firstofoneunexpanded \{...^*\}
* TEXT
\verb|\firstofsixarguments| \{.\overset{1}{\ldots}\} \ \{.\overset{2}{\ldots}\} \ \{.\overset{4}{\ldots}\} \ \{.\overset{5}{\ldots}\} \ \{.\overset{6}{\ldots}\}
1 TEXT
2 TEXT
3 TEXT
4 TEXT
5 TEXT
6 TEXT
```

```
\firstofthreearguments \{ ... \} \{ ... \} \{ ... \}
1 TEXT
2 TEXT
3 TEXT
\firstofthreeunexpanded \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \{.\overset{3}{\ldots}\}
2 TEXT
3 TEXT
\firstoftwoarguments \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
1 TEXT
2 TEXT
\firstoftwounexpanded \{...\}
1 TEXT
2 TEXT
\firstrealpage
\firstrealpagenumber
\firstsubcountervalue [...] [...]
1 NAME
2 NUMMER
\firstsubpagenumber
\firstuserpage
\firstuserpagenumber
\fitfieldframed [..,..\stackrel{1}{=}..,..] {...}
1 inherits: \seteazainconjurat
2 CONTENT
\fittopbaselinegrid \{...^*\}
* CONTENT
\flag {.*.}
* NAME
\placelistofchemicals [..,..^*=..,..]
* inherits: \seteazalista
\verb|\placelistoffigures [..,.. \stackrel{*}{=} ..,..]|
* inherits: \seteazalista
```

```
\placelistofgraphics [..,..\stackrel{*}{=}..,..]
* inherits: \seteazalista
\verb|\placelistofintermezzi[..,..\stackrel{*}{=}..,..]|
* inherits: \seteazalista
\placelistoftables [..,..^*=..,..]
* inherits: \seteazalista
\floatuserdataparameter {.*.}
* KEY
\floor flushboxregister ...
* CSNAME NUMMER
\flushcollector [.*.]
* NAME
\floor flushedrightlastline
\flushlayer [.*.]
* NAME
\flushlocalfloats
\flushnextbox
\flushnotes
\verb|\flushoutputstream|[...^*]|
* NAME
\verb|\flushshapebox|
\flushtextflow \{...^*\}
* NAME
\flushtokens [.*.]
* NAME
\flushtoks \.*..
* CSNAME
\folosestebloc [..., ...] [..., ^2 ...] [..., ^3 ...]
1 NAME
2 NAME
3 criteriu = text ABSCHNITT
```

```
\folosestedirector [...,*...]
* PATH
\folosestedocumentextern [.^1.] [.^2.] [.^3.]
1 NAME
2 FILE
3 TEXT
\folosestefiguraexterna [.<sup>1</sup>.] [.<sup>2</sup>.] [.<sup>3</sup>.] [.,...<sup>4</sup>=..,..]
1 NAME
2 FILE
4 inherits: \setupexternalfigure
\label{eq:constraints} $$ \folosestemodul [...] [...,...] [...,...] $$
1 mpsxt
2 FILE
3 KEY = VALUE
\folosestemuzicaexterna [.1] [.2]
1 NAME
2 FILE
\verb|\folosestescriptJS [..., [..., 2]|
1 FILE
2 NAME
\verb|\folosestesimboluri [.*.]|
* FILE
\folosesteURL [.1] [.2] [.3] [.4]
1 NAME
2 URL
3 FILE
4 TEXT
\folosesteurl [.1] [.2] [.3] [.4]
1 NAME
2 URL
3 FILE
4 TEXT
\fontalternative
\fontbody
\fontchar {.*.}
* NAME
```

```
\verb| fontcharbyindex {...}^*.}|
* NUMMER
\fontclass
\fontclassname \{...\} \{...\}
1 NAME
2 FONT
\fontface
\fontfeaturelist [...] [...]
1 NAME
2 TEXT
\fontsize
\fontstyle
\footnotetext [..., ...] {...}
1 REFERENCE
2 TEXT
\footnotetext [..,..^*=..,..]
* titlu = TEXT
   semncarte = TEXT
   lista = TEXT
referinta = REFERENCE
\forcecharacterstripping
\forcelocalfloats
\forgeteverypar
\forgetparameters [.^{1}.] [..,..^{2}..,..]
1 TEXT
2 KEY = VALUE
\forgetragged
\formula [\dots, 1] \{\dots\}
1 impachetat tight centru incadrat inherits: \seteazafonttext
2 CONTENT
\foundbox \{...^1.\} \{...^2.\}
1 NAME
2 NAME
```

```
1 TEXT
2 TEXT
3 TEXT
4 TEXT
5 TEXT
\fourthoffourarguments { .1 . } { .2 . } { .3 . } { .4 . }
1 TEXT
2 TEXT
3 TEXT
4 TEXT
\fourthofsixarguments \{ ... \} \{ ... \} \{ ... \} \{ ... \} \{ ... \} \{ ... \} \{ ... \}
1 TEXT
2 TEXT
3 TEXT
4 TEXT
5 TEXT
6 TEXT
\FRACTION \{...^1.\} \{...^2.\}
1 CONTENT
2 CONTENT
instances: xfrac xxfrac frac sfrac dfrac binom dbinom tbinom
\framed [..,.\frac{1}{2}..,..] {.^{2}.}
1 inherits: \seteazainconjurat
2 CONTENT
\frameddimension \{...^*\}
* KEY
\verb| framedparameter {.*.}|
* KEY
\FRAMED [..,..\frac{1}{2}..,..\] \{...^2.\}
1 inherits: \seteazainconjurat
2 CONTENT
instances: unframed fitfieldframed
\fitfieldframed [..,..\stackrel{1}{=}..,..] {.\stackrel{2}{\cdot}.}
1 inherits: \seteazainconjurat
2 CONTENT
```

```
\unframed [..,..\frac{1}{2}..,..] {.^{2}.}
1 inherits: \seteazainconjurat
2 CONTENT
\freezedimenmacro \setminus ... \cdot ...
1 CSNAME
2 CSNAME
\freezemeasure [.1] [.2]
1 NAME
2 DIMENSION
\frenchspacing
\fromlinenote [.\frac{1}{2}.] \{...^2\}
1 REFERENCE
2 TEXT
\verb|\frozenhbox {...}|
* CONTENT
\fundal {.*.}
* CONTENT
\FUNDAL { . * . }
* CONTENT
instances: fundal
\GetPar
\GotoPar
\Greeknumerals {.*.}
* NUMMER
\verb|\gdefconverted argument| \verb|\|.^1... \{ ...^2 .. \}
1 CSNAME
2 TEXT
\verb|\gdefconvertedcommand | \verb|\|...|^2...
1 CSNAME
2 CSNAME
\getboxfromcache \{ ... \} \{ ... \} ...
1 NAME
2 NUMMER TEXT
3 CSNAME NUMMER
```

```
\getboxllx ....
* CSNAME NUMMER
\getboxlly ....
* CSNAME NUMMER
\getbufferdata [.*.]
* BUFFER
\getcommacommandsize [...,*...]
* BEFEHL
\getcommalistsize [...,*...]
* BEFEHL
\getdayoftheweek \{...^1\} \{...^2\} \{...^3\}
1 NUMMER
2 NUMMER
3 NUMMER
\verb|\getdayspermonth| \{.\overset{\scriptscriptstyle 1}{\ldots}\} \ \{.\overset{\scriptscriptstyle 2}{\ldots}\}
1 NUMMER
2 NUMMER
\getdefinedbuffer [.*.]
* BUFFER
\verb|\getdocumentargument {. . . .}|
* NAME
\getdocumentargumentdefault \{...^1\}
1 NAME
2 TEXT
\getdocumentfilename {.*.}
* NUMMER
\getdummyparameters [..,..^*=..,..]
* KEY = VALUE
\getemptyparameters [...] [...,...^2=...,..]
1 TEXT
2 KEY = VALUE
\geteparameters [...^1] [...,...^2]
1 TEXT
2 KEY = VALUE
```

```
\getexpandedparameters [...^1] [...,..^2=..,..]
1 TEXT
2 KEY = VALUE
\getfiguredimensions [...^1] [...,...^2=...,...]
1 FILE
2 inherits: \setupexternalfigure
\verb|\getfirstcharacter| {.}^*.}
* TEXT
\getfirsttwopassdata {.*.}
* NAME
\getfromcommacommand [..., ...] [...]
1 BEFEHL
2 NUMMER
\getfromcommalist [\ldots, 1] [\ldots]
1 BEFEHL
2 NUMMER
\verb| \getfromtwopassdata {...}^1 {...} {...}
1 NAME
2 NAME
\verb|\getglyphdirect {...}| {...}|
1 FONT
2 NUMMER CHARACTER
\getglyphstyled \{...^1.\}
1 FONT
2 NUMMER CHARACTER
\verb|\getgparameters [...]| [...,... \frac{2}{3}...,..]|
1 TEXT
2 KEY = VALUE
\gen{array}{ll} \gen{array}{
\verb|\getlocalfloat {...}^*|
* NUMMER
\getlocalfloats
\getMPdrawing
```

```
\getMPlayer [.\frac{1}{2}] [\ldots, \ldots \frac{2}{2} \ldots, \ldots] \{\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow\ldots\rightarrow
1 NAME
2 inherits: \seteazainconjurat
3 CONTENT
\getmessage \{...\} \{...\}
1 NAME
2 NAME NUMMER
\getnamedglyphdirect \{...^1\}
2 NAME
\getnamedglyphstyled \{...^1\}
1 FONT
2 NAME
\verb|\getnamedtwopassdatalist| \verb|\|.|^1... | \{ ...^2. \}
1 CSNAME
2 NAME
\verb|\getnaturaldimensions||...^*|.
* CSNAME NUMMER
\getnoflines \{.\overset{*}{\dots}\}
* DIMENSION
\getobject \{...^1.\} \{...^2.\}
1 NAME
2 NAME
\getobjectdimensions \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{2}{\ldots} \}
1 NAME
2 NAME
\verb|\getpaletsize [...^*]|
* NAME
\getparameters [..] [..,..\stackrel{2}{=}..,..]
2 KEY = VALUE
\getprivatechar {.*.}
* NAME
\verb|\getprivates| 1 to $\{\ldots^*.\}$
* NAME
```

```
\label{eq:local_cont} $$ \getrandomcount $\ \ ^1$... $\{\ .^2\ .\}$ $\{\ .^3\ .\}$
1 CSNAME
2 NUMMER
3 NUMMER
\getrandomdimen \setminus ... \{...\} \{...\}
1 CSNAME
2 DIMENSION
3 DIMENSION
\verb| \getrandomfloat | \cdots 
1 CSNAME
2 NUMMER
3 NUMMER
\getrandomnumber \setminus 1^1 \cdot \{ \cdot 1^2 \cdot \} \{ \cdot 1^3 \cdot \}
1 CSNAME
2 NUMMER
3 NUMMER
\getrandomseed \.*..
* CSNAME
\getraweparameters [...] [...,...]
1 TEXT
2 KEY = VALUE
\getrawgparameters [.^1.] [..,..^2..,..]
1 TEXT
2 KEY = VALUE
\getrawnoflines \{...^*\}
* DIMENSION
\getrawparameters [...^1] [...,..^2=...]
1 TEXT
2 KEY = VALUE
\getrawxparameters [...^1] [...,..^2=..,..]
1 TEXT
2 KEY = VALUE
\getreference [.1] [.2]
1 implicit text titlu numar pagina realpage
2 REFERENCE
```

```
\getreferenceentry \{...^*.\}
* implicit text titlu numar pagina realpage
\verb|\getroundednoflines|{..}^*.}
* DIMENSION
 \getsubstring \{ ...^1 ... \} \{ ...^2 ... \}
1 NUMMER
2 NUMMER
3 TEXT
 \gentlember \gen
* NAME
 \gettwopassdatalist {.*.}
* NAME
 \getuvalue \{...^*\}
* NAME
\getvalue \{ . \overset{*}{.} . \}
 * NAME
\getvariable \{ ...^1 . \}
1 NAME
2 KEY
 \getvariabledefault \{ ... \} \{ ... \} \{ ... \}
1 NAME
2 KEY
3 BEFEHL
\getxparameters [.1^{1}.] [...,..^{\frac{2}{2}}...]
 1 TEXT
2 KEY = VALUE
\verb|\globaldisablemode|[...,^*...]|
 * NAME
\globalenablemode [...,*...]
 * NAME
\verb|\globalletempty| \verb|\|.^*..
 * CSNAME
 \globalpopbox ....
 * CSNAME NUMMER
```

```
\globalpopmacro \time.
* CSNAME
\verb|\globalpreventmode [...,*...]|
* NAME
\globalprocesscommalist [.1] \.
1 BEFEHL
2 CSNAME
\globalpushbox ...
* CSNAME NUMMER
\verb|\globalpushmacro|| \verb|\|^*...
* CSNAME
\verb|\globalpushreferenceprefix {..}^*.} \dots \verb|\globalpopreferenceprefix||
* + - TEXT
\verb|\globalswapcounts|| \cdot ... \cdot ...^2 ...
1 CSNAME
2 CSNAME
\verb|\globalswapdimens| \  \  \, \backslash \overset{1}{\dots} \  \  \, \backslash \overset{2}{\dots} .
1 CSNAME
2 CSNAME
1 CSNAME
2 CSNAME
\verb|\globalundefine {...}^*.}
* NAME
\verb|\glyphfontfile {...}|
* FONT
\gobbledoubleempty [.^1.] [.^2.]
1 TEXT
2 TEXT
```

```
\gobbleeightarguments \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \{.\overset{4}{\ldots}\} \{.\overset{5}{\ldots}\} \{.\overset{6}{\ldots}\} \{.\overset{7}{\ldots}\} \{.\overset{8}{\ldots}\}
1 CONTENT
2 CONTENT
3 CONTENT
4 CONTENT
5 CONTENT
6 CONTENT
   CONTENT
8 CONTENT
\gobblefivearguments {.\(^1\).} {.\(^2\).} {.\(^3\).} {.\(^4\).} {.\(^5\).}
1 CONTENT
2 CONTENT
3 CONTENT
4 CONTENT
5 CONTENT
\gobblefiveoptionals [.1] [.2] [.3] [.4] [.5]
1 TEXT
2 TEXT
3 TEXT
4 TEXT
5 TEXT
\gobblefourarguments \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \{.\overset{3}{\ldots}\} \{.\overset{4}{\ldots}\}
1 CONTENT
2 CONTENT
3 CONTENT
4 CONTENT
\gobblefouroptionals \begin{bmatrix} 1 & 1 \\ 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 2 \\ 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 4 \\ 1 & 1 \end{bmatrix}
1 TEXT
2 TEXT
3 TEXT
4 TEXT
1 CONTENT
2 CONTENT
3 CONTENT
4 CONTENT
5 CONTENT
6 CONTENT
7 CONTENT
8 CONTENT
9 CONTENT
```

```
\verb|\gobbleoneargument| \{.\overset{*}{\dots}\}
* CONTENT
\verb|\gobbleone optional [...^*]|
* TEXT
\gobblesevenarguments \{ . \overset{1}{\ldots} \} \{ . \overset{2}{\ldots} \} \{ . \overset{4}{\ldots} \} \{ . \overset{5}{\ldots} \} \{ . \overset{6}{\ldots} \} \{ . \overset{7}{\ldots} \}
1 CONTENT
2 CONTENT
3 CONTENT
4 CONTENT
5 CONTENT
6 CONTENT
7 CONTENT
\verb|\gobblesingleempty|[..^*..]|
* TEXT
\gobblesixarguments \{ ... \} \{ ... \} \{ ... \} \{ ... \} \{ ... \} \{ ... \} \{ ... \} \{ ... \}
2 CONTENT
3 CONTENT
4 CONTENT
5 CONTENT
6 CONTENT
\goalsgobblespacetokens
\label{tenarguments} $$ \{ \begin{tabular}{ll} $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & 
1 CONTENT
2 CONTENT
3 CONTENT
4 CONTENT
5 CONTENT
6 CONTENT
7 CONTENT
8 CONTENT
9 CONTENT
10 CONTENT
\gobblethreearguments \{...^1.\} \{...^2.\} \{...^3.\}
1 CONTENT
2 CONTENT
3 CONTENT
```

```
\gobblethreeoptionals [ . \overset{1}{\ldots} ] [ . \overset{2}{\ldots} ] [ . \overset{3}{\ldots} ]
1 TEXT
2 TEXT
3 TEXT
\gobbletwoarguments \{...^1\}
1 CONTENT
2 CONTENT
\gobbletwooptionals [...^1] [...^2]
2 TEXT
\verb|\gobbleuntil| \ \verb|\.^*...
* CSNAME
\gobbleuntilrelax .*. \relax
* CONTENT
\verb|\grabbufferdata|[...^1.]|[...^2.]|[...^3.]|[...^4.]|
1 CATEGORY
2 NAME
3 NAME
4 NAME
\grabbufferdatadirect \{...^1.\} \{...^2.\} \{...^3.\}
1 NAME
2 NAME
3 NAME
\grabuntil \{...^1.\} \.\.^2...
1 NAME
2 CSNAME
\grave {.*.}
* CHARACTER
\grayvalue \{...^*\}
* COLOR
\greedysplitstring \overset{1}{\dots} \at \overset{2}{\dots} \to \\overset{3}{\dots} \and \\overset{4}{\dots}
1 TEXT
2 TEXT
3 CSNAME
4 CSNAME
```

```
\greeknumerals {.*.}
* NUMMER
\grid [..,..*...]
* inherits: \basegrid
\grosimelinie
\groupedcommand \{...^1.\} \{...^2.\}
1 BEFEHL
2 BEFEHL
\gsetboxllx ... { ... }
1 CSNAME NUMMER
2 DIMENSION
\gsetboxlly \dots {\dots }
1 CSNAME NUMMER
2 DIMENSION
\verb|\gujaratinumerals| \{ . \overset{*}{\ldots} \}
* NUMMER
\verb|\gurmurkhinumerals| {...^*}|
* NUMMER
\hairspace
\verb|\halfwaybox {...}^*|
* CONTENT
\handletokens ... \with \...
1 TEXT
2 CSNAME
\hash
\hat {.*.}
* CHARACTER
\h
* CSNAME NUMMER
\hboxreference [..., ...] {...}
1 REFERENCE
2 CONTENT
```

```
\hboxBOX {.*.}
* CONTENT
\verb|\hdofstring {.*.}|
* TEXT
1 TEXT
2 CONTENT
\headnumbercontent
\headnumberdistance
\headnumberwidth
\headreferenceattributes
\headsetupspacing
\headtextcontent
\headtextdistance
\headtextwidth
\headvbox ... \{...\}
1 TEXT
2 CONTENT
\headwidth
\verb|\height and depth of string {...}|
* TEXT
\heightofstring \{...^*.\}
* TEXT
1 TEXT
2 DIMENSION
3 FONT
\HELP [.1.] {.2.} {.3.}
1 REFERENCE
2 TEXT
3 TEXT
instances: helptext
```

```
\hglue ....
* DIMENSION
\verb|\hiddencitation [...^*]|
* REFERENCE
\hiddencite [.*.]
* REFERENCE
\highlight [...^1] {...}
1 NAME
2 TEXT
\HIGHLIGHT {.*.}
* TEXT
\highordinalstr {.*.}
* TEXT
\hilo [.1.] {.2.} {.3.}
1 stanga dreapta
2 CONTENT
3 CONTENT
\himilo \{...^1, \} \{...^2, \} \{...^3, \}
1 CONTENT
2 CONTENT
3 CONTENT
\hl [.*.]
* NUMMER
\verb|\horizontalgrowingbar| [..,..^{*}..,..]
* inherits: \setuppositionbar
\horizontalpositionbar [..,..^*=..,..]
* inherits: \setuppositionbar
\hphantom {.*.}
* CONTENT
\hpos \{ ... \} \{ ... \}
1 NAME
2 CONTENT
\hsizefraction \{...^1\} \{...^2\}
1 DIMENSION
2 NUMMER
```

```
\hsmash \{...^*\}
* CONTENT
\hsmashbox ..*
* CSNAME NUMMER
\hsmashed \{ . \overset{*}{.} . \}
* CONTENT
\hspace [.^1.] [.^2.]
1 NAME
2 mic mediu mare normal implicit niciunul .5 1 2 3 speech minicitat interquotation citat sentence intersentence NAME
\verb|\htdpofstring {...}|
* TEXT
\htofstring \{.\overset{*}{\ldots}\}
* TEXT
\hyphen
\verb|\hyphenatedcoloredword {.*.}|
* TEXT
\hyphenatedfile \{.\overset{*}{\dots}\}
* FILE
\verb|\hyphenatedfilename| {.\mathring{.}.}|
* TEXT
\verb|\hyphenatedhbox {...}|
* CONTENT
\verb|\hyphenatedpar {...}|
* TEXT
\hyphenatedurl \{...^*\}
* TEXT
\hyphenatedword \{...^*\}
* TEXT
\INRSTEX
\ibox {.*.}
* CONTENT
```

```
\ifassignment ... \else ... \fi
1 TRUE
2 FALSE
\iff
\ifinobject ... \else ... \fi
1 TRUE
2 FALSE
1 TRUE
2 FALSE
\ifparameters ..\fi
1 TRUE
2 FALSE
\iftrialtypesetting \dots^1 \else \dots^2 \fi
2 FALSE
\ignoreimplicitspaces
\ignorevalue \{.\overset{*}{\dots}\}
* NAME
\verb|\immediates a vetwo pass data {.$\overset{1}{\dots}$} {\{.\overset{2}{\dots}$} {\{.\overset{3}{\dots}$}
1 NAME
2 NUMMER
3 CONTENT
\impartefloat [\ldots, \ldots \stackrel{1}{=} \ldots, \ldots] \{ \stackrel{\cdot}{\ldots} \} \{ \stackrel{\cdot}{\ldots} \}
1 inherits: \seteazaimpartireafloat
2 BEFEHL
3 CONTENT
\impliedby
\implies
\in \{...\} \{...\} [...]
1 TEXT
2 TEXT
3 REFERENCE
\inalt \{...^*\}
* CONTENT
```

```
\HIGH {.*.}
* CONTENT
instances: unitshigh
\ inclinat
\inclinataldin
\includemenu [.*.]
* NAME
\verb|\cludeversioninfo| {.}^*.}
* NAME
\increment \setminus ...
* CSNAME
\incrementcounter [.^1.] [.^2.]
1 NAME
2 NUMMER
\verb|\incremented counter [...^*]|
* NAME
\verb|\incrementpagenumber| \\
\incrementsubpagenumber
\incrementvalue {.*.}
* NAME
\increment cd:paren*theses-l
* CSNAME NUMMER
\indentation
\infofont
\infofontbold
\inframed [..,.. \stackrel{1}{=}..,..] {...}
1 inherits: \seteazainconjurat
2 CONTENT
\inheritparameter \begin{bmatrix} 1 & 1 \\ 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 2 \\ 1 & 1 \end{bmatrix}
1 TEXT
2 TEXT
3 KEY
```

\inhibitblank
\initializeboxstack {.*.} * NAME
\injos [.*.] * DIMENSION
\inlinebuffer [,*] * BUFFER
\inlinedbox {.*.} * CONTENT
\inlinemath {.*.} * CONTENT
\inlinemathematics {.*.} * CONTENT
\inlinemessage {.*.} * TEXT
\inlineordisplaymath {.\frac{1}{2}} \ 1 CONTENT \ 2 CONTENT
\inlinerange [.*.] * REFERENCE
\inlinie {.\dots\cdots\cdots} [.\dots\cdots] 1 TEXT 2 REFERENCE
\innerflushshapebox
\input {.*.} * FILE
\inputfilebarename
\inputfilename
\inputfilerealsuffix
\inputfilesuffix

```
\inputgivenfile \{...^*\}
* FILE
\input .*.
* FILE
\insertpages [.\frac{1}{.}.] [\ldots\frac{2}{.}\ldots\right] [\ldots\right] \ldots\frac{3}{.}\ldots\right] \quad \text{OPT}
2 NUMMER
3 latime
                                                = DIMENSION
                                                   NUMMER
             category = NAME
\instalarelimba [...] [...,...
1 NAME
2 inherits: \setarelimba
\instalarelimba [...1] [...2]
1 NAME
2 SPRACHE
\installactionhandler {.*.}
* NAME
\installactivecharacter .*.
* CHARACTER
\installanddefineactivecharacter ... {...}
1 CHARACTER
2 BEFEHL
\installattributestack \.*..
* CSNAME
\installautocommandhandler \setminus ... { ... } \setminus ...
1 CSNAME
2 NAME
3 CSNAME
\verb|\label{lambda}| \verb|\labela| to set up handler | \verb|\labela| 1... | {...}|
1 CSNAME
2 NAME
\verb|\label{loss} \end{|\label{loss} \end{|\labella \end{|\l
1 CSNAME
2 NAME
3 CSNAME
```

```
\ \installbasicparameterhandler \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \ \. \
1 CSNAME
2 NAME
\installbottomframerenderer \{ ... \} \{ ... \}
1 NAME
2 BEFEHL
\installcommandhandler \setminus ... { ... } \setminus ...
1 CSNAME
2 NAME
3 CSNAME
\verb|\installcorenamespace {.*.}|
* NAME
\installdefinehandler \setminus ... { ... } \setminus ...
1 CSNAME
2 NAME
3 CSNAME
\installdefinitionset \setminus ... { ...}
1 CSNAME
2 NAME
1 CSNAME
2 NAME
3 CSNAME
4 NAME
1 CSNAME
2 NAME
\ installdirectparameterhandler \ ... \{ ... \}
1 CSNAME
2 NAME
\ installdirectparametersethandler \ . \ . \ . \ . . . \ .
1 CSNAME
2 NAME
\verb|\colored=| \colored=| \colore
1 CSNAME
2 NAME
```

```
1 CSNAME
 2 NAME
 \verb|\label{limit}| \end{tikzer}
 1 CSNAME
 2 NAME
 3 CSNAME
 \verb|\label{limit}| \end{tikzer}
 1 CSNAME
 2 NAME
 3 CSNAME
 1 NAME
 2 BEFEHL
  \verb|\installnamespace {.*.}|
  \installoutputroutine \setminus ... \cdot ... \cdot \cdot ... \cdot \cdot \cdot \cdot
  1 CSNAME
 2 BEFEHL
 \verb|\label{loss} \verb|\label{loss} \verb|\label{loss} | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1.
 1 NAME
 2 BEFEHL
 1 CSNAME
 2 NAME
 1 CSNAME
 2 NAME
 1 CSNAME
 2 NAME
1 CSNAME
 2 NAME
```

```
\installrightframerenderer \{...\}
1 NAME
 2 BEFEHL
\verb|\colored=| \colored=| \colore
1 CSNAME
2 NAME
 \ \installsetuphandler \ \.\frac{1}{1}... \{ \frac{2}{1}... \}
 1 CSNAME
2 NAME
 \installsetuponlycommandhandler \setminus ... \{...\}
 1 CSNAME
2 NAME
 \installshipoutmethod \{ ... \} \{ ... \}
 1 NAME
2 BEFEHL
\verb|\label{limit}| \verb|\labellim| \verb|\labellim| limits and the many states of the limits 
1 CSNAME
2 NAME
3 CSNAME
 \installsimpleframedcommandhandler \setminus 1... \{...\} \setminus 1...
1 CSNAME
2 NAME
3 CSNAME
 \installstyleandcolorhandler \setminus ... \{...\}
1 CSNAME
2 NAME
\installswitchcommandhandler \.^1... { .^2. } \.^3...
 1 CSNAME
2 NAME
3 CSNAME
 \ installswitchsetuphandler \ . \ . \ . \ . \ . \ .
 1 CSNAME
2 NAME
 \installtexdirective \{...\} \{...\}
 1 NAME.
2 BEFEHL
3 BEFEHL
```

```
\installtextracker \{...\} \{...\} \{...\}
1 NAME
2 BEFEHL
3 BEFEHL
2 BEFEHL
\installunitsseparator \{...^1\} \{...^2\}
2 BEFEHL
\installunitsspace \{...^1.\} \{...^2.\}
1 NAME
2 BEFEHL
\installversioninfo \{...\} \{...\}
1 NAME
2 BEFEHL
\integerrounding \{...^*\}
* NUMMER
\intertext \{.\overset{*}{\ldots}\}
* TEXT
\intins [..., ... \stackrel{1}{=}..., ...] {...}
1 inherits: \setupstretched
2 TEXT
\verb|\invokepageheandler {...}^1.} \ {...}^2
1 normal niciunul NAME
2 CONTENT
\istltdir ....
* TLT TRT
\istrtdir ....
* TLT TRT
\italic
\italicaldin
\italiccorrection
\italicface
```

```
\itemtag [\dots, \dots]
* REFERENCE
\jobfilename
\jobfilesuffix
\jos {.*.}
* CONTENT
\jossus [...] {...} {...}
1 stanga dreapta
2 CONTENT
3 CONTENT
\LOW { . * . }
* CONTENT
instances: unitslow
\label{eq:Kap} \texttt{\{...}^*.}
* TEXT
\kap {.*.}
* TEXT
\verb|\keeplinestogether {...}|
* NUMMER
\keepunwantedspaces
\kerncharacters [.^1.] {.^2.}
1 NUMMER
2 TEXT
\verb|\koreancirclenumerals {.*.}|
* NUMMER
\verb|\koreannumerals| \{ . \overset{*}{\ldots} \}
* NUMMER
\verb|\koreannumeralsc {...}|
* NUMMER
\verb|\koreannumeralsp {...}^*|
* NUMMER
```

```
\koreanparentnumerals \{...^*.\}
* NUMMER
\LAMSTEX
\LATEX
\LamSTeX
\LaTeX
\Litera { . * . }
* NUMMER
\Litere \{ . \overset{*}{.} . \}
* NUMMER
\LUAJITTEX
\LUATEX
\LUNA {.*.}
* NUMMER
\Lua
\LuajitTeX
\LuaTeX
\la {.1.} {.2.} [.3.]
1 TEXT
2 TEXT
3 REFERENCE
\LABELlimba
instances: head label mathlabel taglabel unit operator prefix suffix btxlabel
\btxlabeltext {.*.}
* KEY
\headtext {.*.}
* KEY
\labeltext {.*.}
* KEY
\mathlabeltext {.*.}
* KEY
```

```
\operatortext {.*.}
\prefixtext {.*.}
* KEY
\suffixtext \{...^*\}
* KEY
\taglabeltext {.*.}
* KEY
\unittext {.*.}
* KEY
\LABELtexts \{...^1\} \{...^2\}
1 KEY
2 TEXT
instances: head label mathlabel
\leftheadtext {.*.}
* KEY
\leftlabeltext {.*.}
* KEY
\leftmathlabeltext {.*.}
* KEY
\verb|\languageCharacters| \{ . \rlap{`}\rlap{`}\rlap{`}. \}
* NUMMER
\languagecharacters {.*.}
* NUMMER
\verb|\languagecharwidth {.}^*.}|
* SPRACHE
\ \ [...]
* REFERENCE
\lastcounter [...] [...]
1 NAME
2 NUMMER
\label{lastcountervalue} \label{lastcountervalue} \
* NAME
```

```
\lastdigit {...}
* NUMMER
\lastlinewidth
\lastnaturalboxdp
\lastnaturalboxht
\lastnaturalboxwd
\lastpredefinedsymbol
\lastrealpage
\lastrealpagenumber
\lastsubcountervalue [...] [...]
1 NAME
2 NUMMER
\verb|\lastsubpagenumber||
\lasttwodigits \{...^*\}
* NUMMER
\lastuserpage
\lastuserpagenumber
\lateluacode \{.\overset{*}{.}.\}
* BEFEHL
\layeredtext [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] {.\(\delta\)}
1 inherits: \setuplayer
2 inherits: \setuplayeredtext
3 TEXT
4 CONTENT
\label{layerheight} \
\layerwidth
\lazysavetaggedtwopassdata \{...\} \{...\} \{...\}
1 NAME
2 NUMMER
3 NAME
4 CONTENT
```

```
\verb|\lazysavetwopassdata| {. . . } {. . . . } {. . . . }
1 NAME
2 NUMMER
3 CONTENT
\lbox .. \{..\}
1 TEXT
2 CONTENT
\verb| leftbottombox {...}^*|
* CONTENT
\verb| leftbox {...}^*.|
* CONTENT
\lefthbox \{ ...^* . \}
* CONTENT
\leftLABELtext {.*.}
* KEY
instances: head label mathlabel
\rightheadtext {.*.}
* KEY
\rightlabeltext {.*.}
* KEY
\leftline \{ . \overset{*}{\ldots} \}
* CONTENT
\label{eq:leftorrighthbox} \underbrace{\ .\ .}_{\text{OPT}}^{\text{1}} \ \ \{\ .\ .\ .\ \}
1 TEXT
2 CONTENT
\verb| leftorrightvbox . . . { . . . } |
1 TEXT
2 CONTENT
\label{eq:leftorrightvtop} \begin{array}{cccc} \overset{1}{\dots} & \overset{1}{\dots} & {\vdots} & {\vdots} \end{array}
1 TEXT
2 CONTENT
\leftskipadaption
```

```
\leftsubguillemot
\lefttopbox {.*.}
* CONTENT
\lefttoright
\verb| lefttorighthbox <math>...^1. \{...^2\}|
1 TEXT
2 CONTENT
\lefttorightvbox \dots^1 \dots \{ \dots^2 \}
1 TEXT
2 CONTENT
\lefttorightvtop \dots \ _{\text{OPT}}^{1} \{ \dots \}
1 TEXT
2 CONTENT
\letbeundefined \{...^*\}
* NAME
\letcatcodecommand \setminus ... ... ... ...
1 CSNAME
2 CHARACTER NUMMER
3 CSNAME
\letcscsname \.\dots. \csname \.\dots. \endcsname
1 CSNAME
2 NAME
\letcsnamecs \csname ... \endcsname \...
1 NAME
2 CSNAME
1 NAME
2 NAME
\letdummyparameter \{...^1.\} \.\.^2...
1 KEY
2 CSNAME
\verb|\leftempty| \ \verb|\label{eq:leftempty|} ....
* CSNAME
```

\letgvalue {.\dots\cdots
\letgvalueempty {.*.} * NAME
\letgvalurelax {.*.} * NAME
\letterampersand
\letterat
\letterbackslash
\letterbar
\letterbgroup
\letterclosebrace
\lettercolon
\letterdollar
\letterdoublequote
\letteregroup
\letterescape
\letterexclamationmark
\letterhash
\letterhat
\letterleftbrace
\letterless
\lettermore
\letteropenbrace
\letterpercent
\letterquestionmark

```
\letterrightbrace
\lettersinglequote
\letterslash
\letterspacing [ ... ] {...}
1 NUMMER
2 TEXT
\lettertilde
\letterunderscore
\letvalue \{ ... \} \setminus ...
1 NAME
2 CSNAME
\letvalueempty {.*.}
* NAME
\letvaluerelax {.*.}
* NAME
\lfence \{.\overset{*}{\ldots}\}
* CHARACTER
* CONTENT
\limba [.*.]
* SPRACHE
\limbaprincipala [.*.]
* SPRACHE
\LANGUAGE
\limitatelines \{ ...^1 . \} \{ ...^2 . \} \{ ...^3 . \}
1 NUMMER
2 BEFEHL
3 TEXT
\limitatetext \{ ... \} \{ ... \} \{ ... \}
1 TEXT
2 [-+]DIMENSION
3 BEFEHL
```

```
\limitatetext {.1.} {..., ...} {...}
1 TEXT
2 [-+] DIMENSION
3 BEFEHL
\limtatefirstline \{ ... \} \{ ... \} \{ ... \}
1 TEXT
2 DIMENSION
3 BEFEHL
\LINENOTE { . * . }
* TEXT
instances: linenote
\startlinenote [.^{1}.] {.^{2}.}
1 REFERENCE
2 TEXT
\linespanningtext \{...^1\} \{...^2\} \{...^3\}
1 TEXT
2 DIMENSION
3 FONT
\linie \{.\overset{*}{\ldots}\}
* CONTENT
\linieneagra [..,..^*=..,..]
* inherits: \seteazaliniinegre
\liniesubtire
\linieumplere [..,..^*=..,..]
* inherits: \seteazaliniiumplere
\liniinegre [..,..^*=..,..]
* inherits: \seteazaliniinegre
\liniisubtiri [..,..^*=..,..]
* inherits: \seteazaliniesubtire
\listcitation [..,..^{\frac{1}{2}}..,..] [...]
1 referinta = REFERENCE
   alternativ = implicit category entry short pagina num textnum an index tag keywords autor authoryears authornum
                 authoryear
            = BEFEHL
   inainte
           = BEFEHL
= BEFEHL
= BEFEHL
   dupa
   stanga
   dreapta
   inherits: \setupbtx
2 REFERENCE
```

```
\listcitation [.1] [.2]
1 implicit category entry short pagina num textnum an index tag keywords autor authoryears authornum authoryear
2 REFERENCE
\listcitation [\ldots, \frac{1}{2}, \ldots] [\ldots, \frac{2}{2}, \ldots]
1 referinta = REFERENCE
   alternativ = implicit category entry short pagina num textnum an index tag keywords autor authoryears authornum
                 authoryear
              = BEFEHL
   inainte
           = BEFEHL
= BEFEHL
= BEFEHL
   dupa
   stanga
   dreapta
   inherits: \setupbtx
2 KEY = VALUE
\listcite [..,..^{\frac{1}{2}}..,..] [...]
                   OPT
1 referinta = REFERENCE
   alternativ = implicit category entry short pagina num textnum an index tag keywords autor authoryears authornum
                 authoryear
              = BEFEHL
   inainte
           = BEFEHL
= BEFEHL
   dupa
   stanga
   dreapta
             = BEFEHL
   inherits: \setupbtx
2 REFERENCE
\listcite [.1] [.2]
1 implicit category entry short pagina num textnum an index tag keywords autor authoryears authornum authoryear
2 REFERENCE
\listcite [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..]
1 referinta = REFERENCE
   alternativ = implicit category entry short pagina num textnum an index tag keywords autor authoryears authornum
                 authoryear
   inainte = BEFEHL
              = BEFEHL
   dupa
   dupa = BEFEHL
stanga = BEFEHL
dreapta = BEFEHL
   inherits: \setupbtx
2 KEY = VALUE
\listnamespaces
\litera {...}
* NUMMER
\litere { . . . }
* NUMMER
\llap {.*.}
* CONTENT
\verb|\loadanyfile [...^*]|
* FILE
\loadanyfileonce [...]
* FILE
```

```
\loadbtxdefinitionfile [.*.]
* FILE
\verb|\label{loadbtxreplacementfile [...]}|
* FILE
\verb|\loadcldfile [...^*]|
* FILE
\verb|\loadcldfileonce|[...^*]|
* FILE
\loadfontgoodies [.*.]
* FILE
\loadluafile [.*.]
* FILE
\verb|\loadluafileonce|[...^*]|
* FILE
\label{loadspellchecklist} \begin{bmatrix} 1 & 1 & 1 \end{bmatrix}
1 NAME
2 FILE
\label{loadtexfile} \
* FILE
\loadtexfileonce [.*.]
* FILE
\loadtypescriptfile [.*.]
* FILE
\localframed [.\frac{1}{1}.] [\ldots,\ldots\frac{2}{=}..,\ldots] \{.\frac{3}{1}.\}
2 inherits: \seteazainconjurat
3 CONTENT
\localframedwithsettings [...] [...,..=2..,..] \{...\}
1 NAME
2 inherits: \seteazainconjurat
3 CONTENT
\localhsize
* CSNAME NUMMER
```

```
* CSNAME
\label{localpushbox} ...
* CSNAME NUMMER
\label{localpushmacro} \ ...
* CSNAME
\localundefine {.*.}
* NAME
\locatedfilepath
\verb|\locatefilepath| \{.\overset{*}{\dots}\}
* FILE
\verb|\locfilename {...}^*|
* FILE
\lomihi \{...^1, \} \{...^2, \} \{...^3, \}
1 CONTENT
2 CONTENT
3 CONTENT
1 DIMENSION
2 CSNAME
3 CONTENT
\verb|\lowercased {...}|
* TEXT
\lowercasestring ... \to \...
1 TEXT
2 CSNAME
\lowerleftdoubleninequote
\verb|\lowerleftsingleninequote|
\lowerrightdoubleninequote
\lowerrightsingleninequote
```

```
\LOWHIGH [.<sup>1</sup>.] {.<sup>2</sup>.} {.<sup>3</sup>.}
1 stanga dreapta
2 CONTENT
3 CONTENT
\LOWMIDHIGH \{...\} \{...\}
1 CONTENT
2 CONTENT
3 CONTENT
\lrtbbox {.1.} {.2.} {.3.} {.4.} {.5.}
1 DIMENSION
2 DIMENSION
3 DIMENSION
4 DIMENSION
5 CONTENT
\ltop .1. \{.2.\}
1 TEXT
2 CONTENT
\luacode \{.\overset{*}{.}.\}
* BEFEHL
\label{luaconditional \...}
* CSNAME
\label{luaenvironment} . \dot{\tilde{}} .
* FILE
\label{luaexpanded {...}}
* BEFEHL
\label{luaexpr} $$ \{ \dots^* . \} $$
* CONTENT
\label{luafunction {...}}
* BEFEHL
\label{luajitTeX} \
\luamajorversion
\luaminorversion
\luaparameterset \{...^1.\} \{...^2.\}
1 NAME
2 CONTENT
```

\luasetup {.*.} * NAME
\luaTeX
\luaversion
\luna {.*.} * NUMMER
\lungimelista
\METAFONT
\METAFUN
\METAPOST
\MetaFont
\MetaFun
\MetaPost
/WKII
/WKIV
/MKIX
/WKVI
\MKXI
\MONTHLONG {.*.} * NUMMER
\MONTHSHORT {.*.} * NUMMER
\MPanchor {.*.} * NAME
\MPbetex {.*.} * NAME
\MPc {.*.} * NAME

```
\MPcode \{...\} \{...\}
1 NAME
2 CONTENT
\MPcolor {.*.}
* COLOR
\MPcoloronly {.*.}
* COLOR
\MPcolumn \{...^*\}
* NAME
\MPd {.}^*.
* NAME
\MPdrawing {.*.}
* CONTENT
\verb|\MPfontsizehskip {.*.}|
* FONT
\MPgetmultipars \{...\} \{...\}
1 NAME
2 NAME
\MPgetmultishape \{...^1.\} \{...^2.\}
1 NAME
2 NAME
\MPgetposboxes \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAME
2 NAME
\MPh {.*.}
* NAME
\MPII
\MPIV
\MPinclusions [.1.] {.1.] {.1.] {.1.]
3 CONTENT
\verb|\MPleftskip {...}|
* NAME
```

```
\MP11 {.*.}
* NAME
\MPlr {.*.}
* NAME
\MPls \{ \ldots^* . \}
* NAME
\MPmenubuttons {.*.}
* NAME
\label{eq:mpn {...}} \texttt{MPn {...}}
* NAME
\MPoptions \{...^*\}
* COLOR
\verb|\MPoverlayanchor {...}|
* NAME
\MPp {.*.}
* NAME
\MPpage {.*.}
* NAME
\MPpardata {.*.}
* NAME
\MPplus \{...^1.\} \{...^2.\} \{...^3.\}
1 NAME
2 NUMMER
3 CONTENT
\verb|\MPpos {...}|
* NAME
\verb|\MPpositiongraphic {...}| {...,..}| {...,..}|
1 NAME
2 KEY = VALUE
\verb|\MPposset {...}|
* NAME
\MPr {.*.}
* NAME
```

```
\MPrawvar {.1.} {.2.}
1 NAME
2 KEY
\MPregion \{ ...^* . \}
* NAME
\MPrest { . . . } { . . . }
1 NAME
2 CONTENT
\MPrightskip {.*.}
* NAME
\MPrs {.*.}
* NAME
\texttt{\MPstring}\ \{\overset{*}{\dots}\}
* NAME
\MPtext { .*.}
* NAME
\MPtransparency {.*.}
* COLOR
\MPul {.*.}
* NAME
\MPur {.*.}
* NAME
\MPVI
\MPv \{...\} \{...\}
1 NAME
2 NUMMER
3 CONTENT
\MPvar {.*.}
\MPvariable {.*.}
* KEY
\MPvv {.1.} {.2.}
1 NAME
2 CONTENT
```

```
\MPw {.*.}
* NAME
\verb|\MPwhd {. . .}|
* NAME
\label{eq:mpx { . . . }} $$ MPx { . . . }
* NAME
\label{eq:mpxy} \texttt{``.'}
* NAME
\MPxywhd \{...^*.\}
* NAME
\MPy {.*.}
* NAME
m [...] {...}
1 NAME
2 CONTENT
\mbox{\mbox{\tt makecharacteractive}} . \mbox{\mbox{\tt ...}}
* CHARACTER
\makerawcommalist [\ldots, 1, \ldots] \setminus ...
1 BEFEHL
2 CSNAME
\makestrutofbox ...
* CSNAME NUMMER
\mapfontsize [...^1]
1 DIMENSION
2 DIMENSION
\marcaje (..., ...) (..., ...) [.3]
1 POSITION
2 POSITION
3 REFERENCE
\mare ...
* CHARACTER
```

```
\margindata [.\ddots] [\ldots,..\delta^2_-\ldots,\ldots] [\ldots,\delta^3_-\ldots,\ldots] \{\ddots^4.\}
1 NAME
2 referinta = REFERENCE
   inherits: \setupmargindata
3 inherits: \setupmarginframed
4 CONTENT
\label{eq:marginal} $$ \MARGINDATA $[..,..^{\frac{1}{2}}..,..] $[..,..^{\frac{2}{2}}..,..] $\{...^{3}.$}
                    OPT
1 referinta = REFERENCE
   inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
instances: inleftmargin inrightmargin inoutermargin ininnermargin inleftedge inrightedge
inouteredge ininneredge atleftmargin atrightmargin inleft inright inouter ininner inmargin
inother margintext
\markcontent [.1] {...}
1 reset tot NAME
2 CONTENT
\markinjector [.*.]
* NAME
\mat {.*.}
* CONTENT
\matematica [...] {...}
1 NAME
2 CONTENT
\math [.1.] {.2.}
1 NAME
2 CONTENT
\mathbb{T}
\mathbi
\mathblackboard
\mathbs
\verb|\mathcommand {...}^*|
* NAME
\MATHCOMMAND \{ ... \} \{ ... \}
1 TEXT
2 TEXT
```

```
\mathdefault
\MATHDOUBLEEXTENSIBLE {.*.}
* TEXT
\MATHEXTENSIBLE [.1.] {.1.] {.1.] {.1.] .1.] {.1.]
1 reverse matematica text chemistry
2 TEXT
3 TEXT
\mathfraktur
\MATHFRAMED [..,..\frac{1}{2}...] {.\frac{2}{1}.}
1 inherits: \setupmathframed
2 CONTENT
instances: mframed inmframed mcframed
\mathfunction \{...^*\}
* CONTENT
\mathit
\mathitalic
\mathop \{ ... ^* . \}
* CONTENT
\MATHORNAMENT { . * . }
* CONTENT
\MATHOVEREXTENSIBLE { . * . }
* TEXT
\MATHOVERTEXTEXTENSIBLE \{ ... \}
1 TEXT
2 TEXT
\MATHRADICAL [.^1.] {.^2.}
1 TEXT
2 CONTENT
\mathrm
\mbox{\mbox{\tt mathscript}}
\mathbb{L}
\mbox{mathss}
```

```
\mathtext \dots^1 {\dots^2}
1 TEXT
2 TEXT
\mathtextbf ... { ... }
1 TEXT
2 TEXT
\mathtextbi ... { ... }
1 TEXT
2 TEXT
\mathtextbs ... { ... }
1 TEXT
2 TEXT
\mathtextit ... { ...}
1 TEXT
2 TEXT
\verb|\mathtextsl| ... {...}|
              OPT
1 TEXT
2 TEXT
\verb|\mathtexttf| ... {...}|
1 TEXT
2 TEXT
\mathtf
1 NAME
2 TEXT
3 TEXT
4 TEXT
\label{eq:matherial_matherial} $$ \MATHTRIPLET [.1.] {.2.} {.3.} {.3.} {.4.} $$ opt opt $$
1 NAME
2 TEXT
3 TEXT
4 TEXT
\mathtt
\MATHUNDEREXTENSIBLE { . * . }
* TEXT
```

```
\MATHUNDERTEXTEXTENSIBLE \{ ...^1 ...^2 \}
1 TEXT
2 TEXT
 \MATHUNSTACKED
\verb|\mathupright|
\mathword .. \{..^{2}.\}
 1 TEXT
2 TEXT
\mathwordbf ... { ... }
1 TEXT
2 TEXT
\mathwordbi ... { ... }
1 TEXT
2 TEXT
\verb|\mathwordbs| . . . { . . . } |
1 TEXT
2 TEXT
\mathwordit \dots {\dots {\dots }
1 TEXT
2 TEXT
\mathwordsl . 1. \{. 2. . 1.
1 TEXT
2 TEXT
\mathwordtf \dots {\dots {\dots}
1 TEXT
2 TEXT
\mbox{\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\mbox{$\
 * CONTENT
\mbox {...}
 * CONTENT
\measure {.*.}
* NAME
 \measured \{...^*\}
 * NAME
```

```
\mediu [.*.]
* FILE
\mediu .*.
* FILE
\medskip
\medspace
\meniuinteractiune [.^{1}.] [..,..^{2}....]
2 inherits: \seteazameniuinteractiune
\mequal \{...\} \{...\}
             OPT OPT
1 TEXT
2 TEXT
\verb|\message {...}|
* TEXT
\mbox{\ensuremath{\texttt{MetaTeX}}}
\mfence \{...\}
* CHARACTER
\verb|\mfunction {...}|
* CONTENT
\mbox{\em mfunctionlabeltext } \{.\begin{subarray}{c} ^*.\end{subarray} \}
* NAME
\mbox {...}
* CONTENT
\mhookleftarrow \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{2}{\ldots} \}
1 TEXT
2 TEXT
\mhookrightarrow \{ . \stackrel{1}{\ldots} \} \{ . \stackrel{2}{\ldots} \}
1 TEXT
2 TEXT
\mic
\micaldin
\micaldininclinat
```

```
\micinclinat
 \micinclinataldin
 \micitalicaldin
 \micnormal
\mictype
 \mbox{middlealigned } \{...^*.\}
* CONTENT
 \mbox{middlebox {...}}
* CONTENT
 \midhbox {.*.}
* CONTENT
\mbox{minimalhbox } ... \{...\}
1 TEXT
2 CONTENT
\mbox{mixedcaps } \{.\overset{*}{\dots}\}
* TEXT
\mkvibuffer [.*.]
* BUFFER
\mLeftarrow \{...\} \{...\}
                                                                           OPT OPT
1 TEXT
2 TEXT
\mLeftrightarrow \{.\overset{1}{\dots}\} \{.\overset{2}{\dots}\}
                                                                                                          OPT OPT
1 TEXT
2 TEXT
 \mleftarrow \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
1 TEXT
2 TEXT
\mleftharpoondown \{.1.3, .1.3, .1.3\}
1 TEXT
2 TEXT
\label{eq:mleftharpoonup} \begin{picture}(10,1)(0,0) \put(0,0){\line(0,0){100}} \put(0,0){\line(0,
1 TEXT
2 TEXT
```

```
\mleftrightarrow \{ ... \} \{ ... \} \{ ... \}
 1 TEXT
 2 TEXT
\mleftrightharpoons \{ . \stackrel{1}{\ldots} \} \{ . \stackrel{2}{\ldots} \}
 1 TEXT
 2 TEXT
 \mmapsto \{ \begin{array}{ccc} 1 & 1 \\ 0 & 1 \end{array} \} \ \{ \begin{array}{ccc} 2 & 1 \\ 0 & 1 \end{array} \}
 1 TEXT
 2 TEXT
 \moduleparameter \{...^1.\}
 1 FILE
 2 KEY
  \molecule {.*.}
  * CONTENT
  \mono
  \monoaldin
  \mononormal
  \monthlong \{ ...^* . \}
  * NUMMER
  \monthshort {.*.}
 * NUMMER
  \mprandomnumber
 \verb|\mRightarrow| \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{2}{\ldots} \}
 2 TEXT
  \mrel {.1.} {.2.}
 1 TEXT
 2 TEXT
 \mrightarrow \{ \begin{array}{ccc} 1 & 1 \\ & 0 \\ \end{array} \} \ \{ \begin{array}{ccc} 2 & 1 \\ & 0 \\ \end{array} \}
 1 TEXT
 2 TEXT
\label{eq:mrightharpoondown} \begin{picture}(1,1)\line(0,1) \put(0,1){\line(0,1) \put(0,1){
 1 TEXT
 2 TEXT
```

```
1 TEXT
2 TEXT
\mrightleftharpoons \{ \begin{array}{ccc} . & . \\ . & . \\ \end{array} \} \{ \begin{array}{ccc} . & . \\ . & . \\ \end{array} \}
1 TEXT
2 TEXT
\mrightoverleftarrow \{.\overset{\scriptscriptstyle 1}{\ldots}\} \{.\overset{\scriptscriptstyle 2}{\ldots}\}
1 TEXT
2 TEXT
 \mtext {.*.}
 * CONTENT
\mtriplerel \{...\} \{...\}
2 TEXT
\label{eq:mtwoheadleftarrow} \begin{tabular}{ll} \{ \begin{tabular}{ll} $1$ & $1$ & $1$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ & $2$ &
1 TEXT
2 TEXT
\label{eq:mtwoheadrightarrow} \ \{ \begin{matrix} . & . \\ . & . \end{matrix} \} \ \{ \begin{matrix} . & . \\ . & . \end{matrix} \} 
1 TEXT
2 TEXT
1 CSNAME
2 TEXT
3 DIMENSION
4 FONT
\verb|\NormalizeFontWidth \|.^1... \{.^2.\} \{.^3..\} \{.^4..\}
1 CSNAME
2 TEXT
3 DIMENSION
4 FONT
\NormalizeTextHeight \{...\} \{...\}
1 FONT
2 DIMENSION
3 TEXT
```

```
\verb|\NormalizeTextWidth {...}| {...}| {...}|
1 FONT
2 DIMENSION
3 TEXT
\Numere \{ . \overset{*}{.} . \}
* NUMMER
\verb|\Numereromane| \{ \ .\ .\ .\ \}
* NUMMER
\verb|\namedhead number {.*.}|
* ABSCHNITT
\verb|\namedstructureheadlocation| {...^*}|
* ABSCHNITT
\verb|\namedstructureuservariable {...}^1.} \ {...}^2
1 ABSCHNITT
2 KEY
\namedstructurevariable \{...\}
1 ABSCHNITT
2 KEY
\verb|\namedtaggedlabeltexts| \{...\} \{...\} \{...\} \{...\} \{...\} \{...\}
1 NAME
2 NAME
3 NAME
4 NAME
5 CONTENT
\naturalhbox ... {...}
1 TEXT
2 CONTENT
\naturalhpack ... { ...}
1 TEXT
2 CONTENT
\naturalvbox ... { ... }
1 TEXT
2 CONTENT
\verb|\naturalvcenter| . . . . { . . . . }
1 TEXT
2 CONTENT
```

```
\naturalvpack ... { ... }
1 TEXT
2 CONTENT
\naturalvtop ... {...}
1 TEXT
2 CONTENT
\naturalwd ....
* CSNAME NUMMER
\necunoscut
\negatecolorbox ....
* CSNAME NUMMER
\negated \{...^*.\}
* TEXT
\negthinspace
\newattribute \setminus ...
* CSNAME
\verb|\newcatcodetable | `.".
* CSNAME
\newcounter \.*..
* CSNAME
\newevery \... \... \...
1 CSNAME
2 CSNAME
\newfrenchspacing
\newmode \{...^*\}
* NAME
\verb|\newsignal| \ \verb|\.^*..
* CSNAME
\newsystemmode \{...^*\}
* NAME
\nextbox
\nextboxdp
```

\nextboxht
\nextboxhtdp
\nextboxwd
\nextcounter [.1] [.2] 1 NAME 2 NUMMER
\nextcountervalue [.*.] * NAME
\nextdepth
\nextparagraphs
\urmatorulPARAGRAPHS
\nextrealpage
\nextrealpagenumber
\nextsubcountervalue [.1.] [.2.] 1 NAME 2 NUMMER
\nextsubpagenumber
\nextuserpage
\nextuserpagenumber
\nocitation [.*.] * REFERENCE
\nocitation {.*.} * REFERENCE
\nocite [.*.] * REFERENCE
\nocite {.*.} * REFERENCE
\nodetostring \.\dots. \{\dots\delta\cdots} 1 CSNAME 2 CONTENT

\noffigurepages
\noflines
\noflocalfloats
\noindentation
\noitem
\nokap {.*.} * TEXT
\nonfrenchspacing
\nonmathematics {.*.} * CONTENT
\normal
\normalboldface
\normalframedwithsettings [,\frac{1}{}\] 1 inherits: \seteazainconjurat 2 CONTENT
\normalitalicface
\normalizebodyfontsize \.\dots
\normalizedfontsize
\normalizefontdepth \.\dots\.\
\normalizefontheight \.\dots\.

```
\normalizefontline \.\dots\.\dots\.\langle \{\dots\.\dots\}\ \\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\d
1 CSNAME
2 TEXT
3 DIMENSION
4 FONT
1 CSNAME
2 TEXT
3 DIMENSION
4 FONT
\normalizetextdepth \{ ... \} \{ ... \} \{ ... \}
2 DIMENSION
3 TEXT
\normalizetextheight \{...\} \{...\} \{...\}
1 FONT
2 DIMENSION
\normalizetextline \{...^1\} \{...^2\} \{...^3\}
1 FONT
2 DIMENSION
3 TEXT
\normalizetextwidth \{...\} \{...\}
1 FONT
2 DIMENSION
3 TEXT
 \normalslantedface
\verb|\normaltypeface|
 \nota [.1.] [.2.]
1 NAME
2 REFERENCE
 \NOTE [..., 1 {...}
 1 REFERENCE
 instances: footnote endnote
```

```
\NOTE [..,..*=..,..]
* titlu = TEXT semncarte = TEXT
   lista = TEXT
referinta = REFERENCE
instances: footnote endnote
\endnote [..._{,}^{1}...] {._{,}^{2}..}
1 REFERENCE
2 TEXT
\footnote [..., ^{1},...] {...}
1 REFERENCE
2 TEXT
\label{eq:local_notesymbol} $$ \ [..] $$ [..] $$ [..] $$ OPT $$
1 NAME
2 REFERENCE
\notragged
\ntimes \{ \dots \}
1 TEXT
2 NUMMER
\verb|\numarformula| [\dots, \dots]|
* REFERENCE
\numarpagina
\label{eq:local_numerital} $$ \sum_{0 \in \mathbb{T}} \frac{1}{n} ... ] $$ $$ I_{numerital}^2 = \frac{1}{n} ... $$
1 ABSCHNITT
2 precedent curent urmatorul primul ultim
\numartitlucurent
\numberofpoints \{...^*\}
* DIMENSION
\numere { .*.}
* NUMMER
\numereromane \{ . . . \}
* NUMMER
\obeydepth
\objectdepth
```

```
\objectheight
\objectmargin
\objectwidth
\obox {.*.}
* CONTENT
\offset [..., ... \stackrel{1}{=}..., ...] {...}
1 inherits: \setupoffset
2 CONTENT
\offsetbox [..., ... \stackrel{1}{=} ..., ...] \setminus ... \{...\}
1 inherits: \setupoffsetbox
2 CSNAME
3 CONTENT
\olinie [.*.]
* REFERENCE
\onedigitrounding \{...^*.\}
* NUMMER
\ordinaldaynumber {....}
* NUMMER
\ordinalstr {.*.}
* TEXT
\ornamenttext [..,..\frac{1}{2}..,..] [..,..\frac{2}{2}..,..] {.\ddots} {.\ddots} {.\ddots}
1 alternativ = a b
   inherits: \setupcollector
2 stil
           = STYLE BEFEHL
   culoare = COLOR
   inherits: \seteazainconjurat
3 TEXT
4 CONTENT
\ornamenttext [.\frac{1}{2}] \{.\frac{2}{2}\} \{.\frac{3}{2}\}
1 NAME
2 TEXT
3 CONTENT
\label{eq:constraints} $\operatorname{\mathsf{lornamenttext}} \ [\ldots, \ldots^{\frac{1}{2}} \ldots, \ldots] \ [\ldots, \ldots^{\frac{2}{2}} \ldots, \ldots] \ \{\ldots^3\} \ \{\ldots^4\} 
1 alternativ = a b
   inherits: \setuplayer
2 inherits: \setuplayeredtext
3 TEXT
4 CONTENT
```

```
\ORNAMENT \{ ... \}
1 TEXT
2 CONTENT
\outputfilename
\outputstreambox [.*.]
* NAME
\outputstreamcopy [.*.]
* NAME
\verb|\outputstreamunvbox| [...^*]|
* NAME
\outputstreamunvcopy [.*.]
* NAME
\over [.*.]
* REFERENCE
\overbartext \{...^1.\} \{...^2.\}
1 TEXT
2 TEXT
\overbarunderbar \{...^*\}
* TEXT
\overbrace {.*.}
* TEXT
\overbracetext \{...^1.\} \{...^2.\}
1 TEXT
2 TEXT
\overbraceunderbrace \{...^*.\}
* TEXT
\verb|\overbracket| \{ . \overset{*}{\ldots} \}
* TEXT
\overbrackettext \{...^1.\} \{...^2.\}
1 TEXT
2 TEXT
\verb|\overbracketunderbracket| {. . . }
* TEXT
```

\overlaybutton [.*.] * REFERENCE
\overlaybutton {.*.} * REFERENCE
\overlaycolor
\overlaydepth
\overlayfigure {.*.} * FILE
\overlayheight
\overlaylinecolor
\overlaylinewidth
\overlayoffset
\overlayrollbutton [] [] 1 REFERENCE 2 REFERENCE
\overlaywidth
\overleftarrow {.*.} * TEXT
\overleftharpoondown {.*.} * TEXT
\overleftharpoonup {.*.} * TEXT
\overleftrightarrow {.*.} * TEXT
\overloaderror
\overparent {.*.} * TEXT
\overparenttext {.\dots\dots\dots\dots\dots\dots\dots\dots

\overparentunderparent {.*.}
\overrightarrow {.*.}
* TEXT
\overrightharpoondown {.*.} * TEXT
\overrightharpoonup {.*.} * TEXT
\overset {.\dots\dots\dots\dots\dots\dots\dots\dots
\overtwoheadleftarrow {.*.} * TEXT
\overtwoheadrightarrow {.*.} * TEXT
\PDFcolor {.*.} * NAME
\PDFETEX
\PDFTEX
\PICTEX
\PiCTeX
\PointsToBigPoints {.\dots\dots\dots\dots\dots\dots\dots\dots
\PointsToReal {.1.} \.2 1 DIMENSION 2 CSNAME
\PointsToWholeBigPoints {.1.} \.2 1 DIMENSION 2 CSNAME
\PPCHTEX
\PPCHTeX

\PRAGMA

\PtToCm { . * . }

* DIMENSION

\pagearea [.1.] [.2.] [.3.]

- 1 sus antet text subsol subsol
- 2 text margine bordura
- 3 stanga dreapta lefttext middletext righttext

\pagebreak [...*,...]

* gol antet subsol dummy incadrat NUMMER +NUMMER implicit reset dezactivat da nu marcaj blank preferinta preferintamare stanga dreapta par impar cvadrupul ultim ultimapagina start stop NAME

\pagefigure [. 1 .] [..,. 2 ..,..]

- 2 inherits: \setupexternalfigure

\pagegridspanwidth {.*.}

* NUMMER

- 1 NAME
- 2 KEY = VALUE

\pageinjection $[..,..^{\frac{1}{2}}_{OPT},...]$ $[..,..^{\frac{2}{2}}_{OPT},...]$

- 1 inherits: \setuppageinjection
- 2 KEY = VALUE

\pagestaterealpage $\{...\}$

- 2 NAME NUMMER

\pagina $[\dots, *_{\text{OPT}}$

* inherits: \pagebreak

\paletsize

\PARAGRAPHS

 $\verb|\pastreazablocuri [..., ...] [..., ...]|$

- 1 NAME
- 2 NAME

 $\verb| \pdfactualtext {...}| {...}|$

- 1 CONTENT
- 2 TEXT

```
\pdfbackendactualtext \{...\}
1 CONTENT
2 TEXT
\pdfbackendcurrentresources
\pdfbackendsetcatalog \{...^1\}
1 NAME
2 TEXT
\verb|\pdfbackendsetcolorspace {...}| {...}|
1 NAME
2 TEXT
\verb| \pdfbackendsetextgstate { (.^1.) } { (.^2.) }
1 NAME
2 TEXT
\pdfbackendsetinfo \{...^1\}
2 TEXT
\pdfbackendsetname \{...^1\} \{...^2\}
1 NAME
2 TEXT
\pdfbackendsetpageattribute \{...\}
1 NAME
2 TEXT
\pdfbackendsetpageresource \{...^1\}
1 NAME
2 TEXT
\pdfbackendsetpagesattribute \{...^1\}
1 NAME
2 TEXT
\pdfbackendsetpattern \{...^1\}
1 NAME
2 TEXT
\pdfbackendsetshade \{...\}
1 NAME
2 TEXT
\pdfcolor {.*.}
* NAME
```

```
\pdfeTeX
\pdfTeX
\pelung \{ . \overset{*}{.} . \}
* NAME
\percent
\percentdimen \{ ... \} \{ ... \}
1 DIMENSION CSNAME
2 DIMENSION NUMMER
\permitcaretescape
\permitcircumflexescape
\permitspacesbetweengroups
\persiandecimals \{...^*\}
* NUMMER
\verb|\persiannumerals| \{ . \overset{*}{\ldots} \}
* NUMMER
\phantom \{.\overset{*}{\ldots}\}
* CONTENT
\phantombox [..,..^*=..,..]
* latime = DIMENSION
inaltime = DIMENSION
inaltime = DIMENSION
\pickupgroupedcommand \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \{.\overset{3}{\ldots}\}
1 BEFEHL
2 BEFEHL
3 BEFEHL
\placeattachments
\placebtxrendering [...] [...,..=2...]
1 NAME
2 inherits: \setupbtxrendering
\placecitation [.*.]
* REFERENCE
\placecomments
\placecurrentformulanumber
```

 $\verb|\placedbox {...}|$

* CONTENT

\placefloat [.1.] [..., ...] [..., ...] {.4.} {.5.}

- 1 SINGULAR
- 2 split totdeauna stanga dreapta intern extern spatiuspate cutspace instanga indreapta inmargine marginestanga marginedreapta bordurastanga borduradreapta innermargin outermargin inneredge outeredge text opus reset inaltime adancime [-+]linie jumatatelinie grila inalt jos ajustat 90 180 270 nonumber niciunul local aici fortat margine [-+]suspenda suspendat inalt ambele centru offset sus subsol auto pagina paginastanga paginadreapta undeva effective antet subsol
- 3 REFERENCE
- 4 TEXT
- 5 CONTENT

\placefloatwithsetups [.1] [..., ...] [..., ...] $\{.4.\}$ $\{.5.\}$

- 1 NAM
- 2 split totdeauna stanga dreapta intern extern spatiuspate cutspace instanga indreapta inmargine marginestanga marginedreapta bordurastanga borduradreapta innermargin outermargin inneredge outeredge text opus reset inaltime adancime [-+]linie jumatatelinie grila inalt jos ajustat 90 180 270 nonumber niciunul local aici fortat margine [-+]suspenda suspendat inalt ambele centru offset sus subsol auto pagina paginastanga paginadreapta undeva effective antet subsol
- 3 REFERENCE
- 4 TEXT
- 5 CONTENT

\puneFLOAT [..., ...] [..., ...] {....] {....} {....}

- split totdeauna stanga dreapta intern extern spatiuspate cutspace instanga indreapta inmargine marginestanga marginedreapta bordurastanga borduradreapta innermargin outermargin inneredge outeredge text opus reset inaltime adancime [-+]linie jumatatelinie grila inalt jos ajustat 90 180 270 nonumber niciunul local aici fortat margine [-+]suspenda suspendat inalt ambele centru offset sus subsol auto pagina paginastanga paginadreapta undeva effective antet subsol
- 2 REFERENCE
- 3 TEXT
- 4 CONTENT

instances: chemical figure table intermezzo graphic

\placeframed [.\frac{1}{2}.] [\ldots, \ldots\frac{2}{2}..,..] \{\ldots\rightarrow\cdots\ri

- 1 NAME
- 2 inherits: \seteazainconjurat
- 3 CONTENT

\placeheadnumber [.*.]

* ABSCHNITT

\placeheadtext [.*.]

* ABSCHNITT

\placehelp

\placeinitial [...]

* NAME

```
\placelayer [.*.]
* NAME
2 inherits: \setuplayer
3 inherits: \setuplayeredtext
4 TEXT
5 CONTENT
\placelistofFLOATS [..,.. \stackrel{*}{=} ..,..]
* inherits: \seteazalista
instances: chemicals figures tables intermezzi graphics
\verb|\complete list of chemicals [..,.. \stackrel{*}{=} ..,..]|
* inherits: \seteazalista
\completelistoffigures [..,..^*=..,..]
* inherits: \seteazalista
\complete list of graphics [..,.. \stackrel{*}{=} ..,..]
* inherits: \seteazalista
\verb|\complete list of intermezzi [..,.. \stackrel{*}{=} ..,..]|
* inherits: \seteazalista
\completelistoftables [..,..^*=..,..]
* inherits: \seteazalista
\placelistofpublications [.1.] [...,.\frac{2}{0}.....]
2 inherits: \setupbtxrendering
\placelistofsorts [ \begin{array}{c} 1 \\ 1 \end{array} ] \ [ \begin{array}{c} 1 \\ 1 \end{array} ] \ [ \begin{array}{c} 2 \\ 1 \end{array} ] \ [ \begin{array}{c} 2 \\ 1 \end{array} ]
1 SINGULAR
2 inherits: \seteazasortare
\placelistofSORTS [..,..*=..,..]
* inherits: \seteazasortare
instances: logos
\complete list of logos [..,.. \ ^* ..,..]
* inherits: \seteazasortare
```

```
\placelistofsynonyms [.\frac{1}{2}.] [..,\frac{2}{2}.,..]
1 SINGULAR
2 inherits: \seteazasinonime
\placelistofSYNONYMS [..,..\stackrel{*}{=}..,..]
* inherits: \seteazasinonime
instances: abbreviations
\verb|\complete list of abbreviations [..,.. \stackrel{*}{=} ..,..]|
* inherits: \seteazasinonime
\placelocalnotes [.\frac{1}{.}.] [..,..\frac{2}{=}..,..]
1 NAME
2 inherits: \setupnote
\placement [.1] [..,.2] [..] [..]
2 inherits: \setupplacement
3 CONTENT
\PLACEMENT [..,.\frac{1}{2}.,..] {.\(\frac{1}{2}\).}
1 inherits: \setupplacement
2 CONTENT
1 NAME
2 REFERENCE
1 + - REFERENCE
2 TEXT
\placenotes [\ldots, 1, \ldots] [\ldots, 2, 2, \ldots]
1 NAME
2 inherits: \setupnote
\placepairedbox [.\ddots] [..,..\frac{2}{=}..,..] {\dots\delta} {\dots\delta}.
2 inherits: \setuppairedbox
3 CONTENT
4 TEXT
```

```
\punePAIREDBOX [..,..\stackrel{1}{=}..,..] {.\stackrel{2}{.}.} {.\stackrel{3}{.}.}
1 inherits: \setuppairedbox
2 CONTENT
3 TEXT
instances: legend
\setarelegend [..,..^*=..,..]
* inherits: \setuppairedbox
\label{eq:local_place} $$ \placeparallel [...] [...,..] [...,..] $$
1 NAME
2 NAME
3 inherits: \setupparallel
\placerawlist [.1] [..,.2]
1 LISTE
2 inherits: \seteazalista
\placerenderingwindow [.^{1}.] [.^{2}.]
1 NAME
2 NAME
\verb|\plaseazapegrid| [...] {...}
1 normal standard da strict tolerant sus subsol ambele broad ajustat primul ultim inalt unu jos niciunul linie strut
   box min max centru NAME
2 CONTENT
\label{eq:plaseazapegrid} $$ \left[ \dots , \dots \right] $ \left\{ \dots \right] $ \left\{ \dots \right\} $
1 inherits: \definegridsnapping
2 CONTENT
\plaseazasemnecarte [\ldots, \frac{1}{0}, \ldots] [\ldots, \frac{2}{0}, \ldots] [\ldots, \frac{3}{0}, \ldots]
1 ABSCHNITT LISTE
2 ABSCHNITT LISTE
3 inherits: \setupbookmark
\verb|\popattribute| \ \verb|\hsine|^*...
* CSNAME
\popmacro \.*..
* CSNAME
\popmode [.*.]
* NAME
\verb|\popsystemmode| {.~}^*.}|
* NAME
```

```
\positionoverlay \{...^*\}
* NAME
\positionregionoverlay \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{2}{\ldots} \}
1 NAME
2 NAME
\postponenotes
\potrivestecamp [.\ddots] [\ldots,\ldots\delta^2=\ldots,\ldots]
1 NAME
2 inherits: \setupfieldbody
\pozitie [..,..\frac{1}{2}..,..] (...\frac{2}{3}...\}
1 inherits: \setarepozitie
2 POSITION
3 CONTENT
\verb|\predefinedfont[...]|
* FONT
\predefinefont [.1] [.2]
1 NAME
2 FONT
\verb|\predefinesymbol| [...^*]|
* NAME
\prefixedpagenumber
\prependetoks ... \to \.2..
1 BEFEHL
2 CSNAME
\prependgvalue \{...^1,...\}
1 NAME
2 BEFEHL
\prependtocommalist \{...^1.\} \.\.^2..
1 TEXT
2 CSNAME
\prependtoks ... \to \...
1 BEFEHL
2 CSNAME
```

```
\prependtoksonce ... \to \...
1 BEFEHL
2 CSNAME
\prependvalue \{...^1.\} \{...^2\}
1 NAME
2 BEFEHL
\presetdocument [..,..*=..,..]
* inherits: \setupdocument
\presetfieldsymbols [...,*...]
\presetLABELtext [.\frac{1}{2}.] [\ldots,\ldots\frac{2}{2}.\ldots,\ldots]
1 SPRACHE
2 KEY = VALUE
instances: head label mathlabel taglabel unit operator prefix suffix btxlabel
\copybtxlabeltext [.\frac{1}{2}] [\ldots, \ldots\frac{2}{2}\ldots, \ldots\frac{2}{2}\ldots, \ldots\frac{2}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{
1 SPRACHE
2 KEY = KEY
\copyheadtext [.\frac{1}{2}.] [\ldots,\ldots\frac{2}{2}.\ldots\right]
1 SPRACHE
2 KEY = KEY
\copylabeltext \begin{bmatrix} . & 1 \\ . & . \end{bmatrix} \begin{bmatrix} . & . & . \\ . & . & . \end{bmatrix}
1 SPRACHE
2 KEY = KEY
\copymathlabeltext [.\frac{1}{2}.] [..,..\frac{2}{2}..,..]
1 SPRACHE
2 KEY = KEY
\copyoperatortext [.^1.] [..,.^2..,..]
1 SPRACHE
2 KEY = KEY
\copyprefixtext [.\frac{1}{2}.] [\ldots,\ldots\frac{2}{2}.\ldots.]
1 SPRACHE
2 KEY = KEY
\copysuffixtext [.\frac{1}{2}] [\ldots,\ldots\frac{2}{2}\ldots,\ldots]
1 SPRACHE
2 KEY = KEY
```

```
\copytaglabeltext [.1] [..,..2]
1 SPRACHE
2 KEY = KEY
\copyunittext [.1.] [..,..\frac{2}{2}..,..]
1 SPRACHE
2 KEY = KEY
\pretocommalist \{...^1.\} \.\.\.
1 TEXT
2 CSNAME
\prevcounter [.^{1}.] [.^{2}.]
1 NAME
2 NUMMER
\prevcountervalue [.*.]
* NAME
\preventmode [...,*...]
* NAME
\prevrealpage
\prevrealpagenumber
\prevsubcountervalue [.1.] [.2.]
1 NAME
2 NUMMER
\prevsubpage
\prevsubpagenumber
\prevuserpage
\prevuserpagenumber
\primasubpagina
\procent
\label{eq:processeazabloc} \begin{picture}(10,10) \put(0,0){\line(0,0){100}} \put(0,0){\line(0,0){
1 NAME
2 NAME
3 criteriu = text ABSCHNITT
```

```
\processaction [...^1] [...,..=^3....]
1 BEFEHL
2 APPLY
\processallactionsinset [.1] [..,.=2]...]
1 BEFEHL
2 APPLY
\processassignlist [..., ...] \setminus ...
1 TEXT
2 CSNAME
\processassignmentcommand [..,..^{\frac{1}{2}}..,..] \\.^2..
1 KEY = VALUE
2 CSNAME
\processassignmentlist [..,..^{\frac{1}{2}}..,..] \\\^2...
1 KEY = VALUE
2 CSNAME
1 NAME
2 CSNAME
\verb|\processbodyfontenvironmentlist| \verb|\|.".
* CSNAME
\processcolorcomponents \{...^*\}
* COLOR
\processcommacommand [..., ...] \setminus ...
1 BEFEHL
2 CSNAME
\processcommalist [..., ...] \setminus ...
1 BEFEHL
2 CSNAME
2 CSNAME
\processcontent \{...\} \.\.\.
1 NAME
2 CSNAME
```

```
\processfile {.*.}
* FILE
\verb|\processfilemany {.*.}|
* FILE
\processfilenone \{.\overset{*}{\ldots}\}
* FILE
\processfileonce \{.\ ^*..\}
* FILE
\processfirstactioninset [...^1] [...,..=^2,...]
2 APPLY
\processisolatedchars \{ \dots^1 \} \setminus \dots^2 
1 TEXT
2 CSNAME
\processisolatedwords \{ ...^1 ...^2 ...
1 TEXT
2 CSNAME
\verb|\processline table buffer [...^*]|
* BUFFER
\processlinetablefile \{...^*\}
* FILE
\processlist \{ ... \} \{ ... \} \{ ... \} \{ ... \} 
1 CHARACTER
2 CHARACTER
3 TEXT
4 CSNAME
\processMPbuffer [\dots, *]_{\text{OPT}}
* NAME
\processMPfigurefile {.*.}
* FILE
\processmonth \{...^1, \} \{...^2, \}
1 NUMMER
2 NUMMER
3 BEFEHL
```

```
\processranges [..., ...] \setminus ...
1 NUMMER NUMMER: NUMMER
2 CSNAME
 \processeparatedlist [...^1] [...^2] \{...^3]
1 TEXT
2 TEXT
3 CSNAME BEFEHL
 \processTEXbuffer [.*.]
 * BUFFER
\processtokens {.1.} {.2.} {.3.} {.4.} {.5.}
 1 BEFEHL
2 BEFEHL
3 BEFEHL
4 BEFEHL
5 TEXT
\verb|\processuntil| \verb|\|...|^*...
 * CSNAME
\verb|\processxtablebuffer|| [..^*]
 \processyear {.1.} {.2.} {.3.} {.4.}
1 NUMMER
2 BEFEHL
3 BEFEHL
4 BEFEHL
 \produs [.*.]
* FILE
\verb|\produs ...^*|.
* FILE
\profiledbox [.\frac{1}{2}] [\ldots,\ldots\frac{2}{2}\ldots,\ldots\frac{2}{2}\ldots,\ldots\frac{2}{2}\ldots\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}\ldots\frac{2}{2}
 1 niciunul fixat strict halffixed quarterfixed eightsfixed NAME
2 inherits: \setupprofile
3 CONTENT
\profilegivenbox \{...^1.\} .2.
 1 niciunul fixat strict halffixed quarterfixed eightsfixed NAME
 2 CSNAME NUMMER
```

```
\program [.*.]
* NAME
\verb|\proiect [...]|
* FILE
\proiect <math>...
* FILE
\verb|\pseudoMixedCapped {.*.}|
* TEXT
\verb|\pseudoSmallCapped {.*.}|
\verb|\pseudoSmallcapped {.*.}|
* TEXT
\verb|\pseudosmallcapped {...}^*.}
\punct {.*.}
* CHARACTER
\puncte [.*.]
* NUMMER
\puncte [..,..*=..,..]
* inherits: \setupperiods
\punedeasuprafiecareia \{...^1, \}
1 CONTENT
2 CONTENT
\punefatainfata \{ ... \} \{ ... \}
1 CONTENT
2 CONTENT
\puneformula [...,*...]
* + - REFERENCE
\punelista [\dots, 1] [\dots, 2] [\dots, 2] [\dots]
1 LISTE
2 inherits: \seteazalista
\punelistacombinata [.\ddots] [...,..\frac{2}{=}...,..]
1 LISTE
2 inherits: \seteazalista
```

```
\puneCOMBINEDLIST [..,..*=..,..]
* inherits: \seteazalista
instances: content
\setarecontent [..,..^*=..,..]
* inherits: \seteazalista
\verb|\punenotesubsol| [..,.. \stackrel{*}{=} ..,..]
* inherits: \setupnote
\punenotesubsollocale [..,..*=..,..]
* inherits: \setupnote
\punenumarpagina
\puneregistru [.\frac{1}{\cdot}.] [\ldots,\ldots\frac{2}{=}\ldots,\ldots]
2 inherits: \seteazaregistru
\puneREGISTER [..,.\stackrel{*}{=}..,..]
* inherits: \seteazaregistru
instances: index
\completindex [..,..^*=..,..]
* inherits: \seteazaregistru
\punesubformula [\ldots, *]_{\mathtt{OPT}}
* + - REFERENCE
\purenumber {.*.}
* NUMMER
\pusharrangedpages ... \poparrangedpages
\pushattribute \setminus ...
* CSNAME
\pushbar [.*.] ... \popbar
* NAME
\pushbutton [...^1.] [...^2.]
1 NAME
2 REFERENCE
\verb|\pushcatcodetable| \dots \verb|\popcatcodetable| \\
```

```
\pushculoare [.*.] ... \popculoare
 * COLOR
 \poline{2cm} \po
 \polinimizeta \pushfundal [.*.] ... \popfundal
 * NAME
 \pushindentation ... \popindentation
 \pushMPdrawing ... \popMPdrawing
\pushmacro \setminus \overset{*}{\dots}
 * CSNAME
 \pushmathstyle ... \popmathstyle
\pushmode [.*.]
 * NAME
 \pushoutputstream [...]
 * NAME
 \pushpath [.*.] ... \poppath
 * PATH
 \polinimize \pol
 \pushrandomseed ... \poprandomseed
 \pushreferenceprefix \{.\overset{*}{\ldots}\} ... \popreferenceprefix
 * + - TEXT
 \pushsystemmode \{...^*.\}
 * NAME
 \putboxincache \{...\} \{...\} ...
1 NAME
2 NUMMER TEXT
3 CSNAME NUMMER
 \putnextboxincache \{ ... \} \{ ... \} \setminus ... \{ ... \}
1 NAME
2 NUMMER TEXT
3 CSNAME
 4 CONTENT
 \q
```

```
\quad
\quads [.*.]
 * NUMMER
 \quitcommalist
\quitprevcommalist
 \verb|\quittypescriptscanning|
\ReadFile {.*.}
* FILE
 \raggedbottom
 \raggedcenter
\verb|\raggedleft|
\rack \rac
\raggedwidecenter
 \raisebox \{ ...^1 ...^2 ... \{ ...^3 ... \}
1 DIMENSION
2 CSNAME
3 CONTENT
\randomizetext {.*.}
* TEXT
\verb|\randomnumber {...}| {...}|
1 NUMMER
2 NUMMER
\rawcounter [.^1.] [.^2.]
1 NAME
2 NUMMER
\rawcountervalue [.*.]
* NAME
\rawdate [...*,...]
 * inherits: \datacurenta
```

```
\rawdoifelseinset \{..., 1..., ...\} \{..., 1...\}
1 TEXT
2 TEXT
3 TRUE
4 FALSE
\rawdoifinset \{ ... \} \{ ... \} \{ ... \} \{ ... \}
1 TEXT
2 TEXT
3 TRUE
\rawdoifinsetelse \{...\} \{...,...\} \{...\}
1 TEXT
2 TEXT
3 TRUE
4 FALSE
\rawgetparameters [.\frac{1}{2}...,..\frac{2}{2}...,..]
1 TEXT
2 KEY = VALUE
\rawprocessaction [.\frac{1}{2}] [\ldots, \ldots = \frac{2}{2} \ldots, \ldots]
1 BEFEHL
2 APPLY
\rawprocesscommacommand [..., 1] \.\.\.\.\.\.
2 CSNAME
\rawprocesscommalist [..., ...] \setminus ...
1 BEFEHL
2 CSNAME
\verb|\rawstructurelist user variable {...}|
* KEY
\rawsubcountervalue [.1] [.2]
1 NAME
2 NUMMER
\rbox .1. {.2.}
1 TEXT
2 CONTENT
```

```
\readfile {.1.} {.2.} {.3.}
1 FILE
2 TRUE
3 FALSE
\readfixfile \{...^1.\} \{...^2.\} \{...^3.\} \{...^4.\}
2 FILE
3 TRUE
4 FALSE
\readjobfile \{...^1\} \{...^2\} \{...^3\}
1 FILE
2 TRUE
3 FALSE
\readlocfile \{...\} \{...\}
1 FILE
2 TRUE
3 FALSE
\readsetfile \{...^{1}.\} \{...^{2}.\} \{...^{3}.\} \{...^{4}.\}
1 PATH
2 FILE
3 TRUE
4 FALSE
\readsysfile \{...\} \{...\}
1 FILE
2 TRUE
3 FALSE
\readtexfile \{...\} \{...\}
1 FILE
2 TRUE
3 FALSE
\readxmlfile \{...\} \{...\} \{...\}
1 FILE
2 TRUE
3 FALSE
\realpagenumber
* TEXT
```

```
\verb|\realSmallcapped {...}^*.}
* TEXT
\verb|\realsmallcapped {...}^*.}
* TEXT
\recursedepth
\recurselevel
\recursestring
\redoconvertfont
\ref [.1.] [.2.]
1 implicit text titlu numar pagina realpage
2 REFERENCE
\label{eq:referenceformat} $$ \REFERENCEFORMAT $\{ . \frac{1}{0}. \} $\{ . \frac{2}{0}. \} $[ . \frac{3}{0}. ] $$
1 TEXT
2 TEXT
3 REFERENCE
\referenceprefix
\referinta [\ldots, 1, \ldots] {\dots\dots\dots\dots}
1 REFERENCE
2 TEXT
\verb|\referintapagina| [..., ^*, ...]|
* REFERENCE
\referintatext [..., ...] {...}
1 REFERENCE
2 TEXT
\referring (..., ...) (..., ...) [.3.]
1 POSITION
2 POSITION
3 REFERENCE
\reflexie {.*.}
* CONTENT
\registerattachment [...^1] [...,..^2=..,..]
1 NAME
2 inherits: \setupattachment
```

```
1 NAME
2 inherits: \setupattachment
\verb|\registerctx| uafile { \{.}^1.{} \} { \{.}^2.{} \}
1 FILE
2 NUMMER
\registerexternalfigure [.\frac{1}{2}.] [..,.\frac{3}{2}..,..]
1 FILE
2 NAME
3 inherits: \setupexternalfigure
\verb|\registerfontclass| \{.\overset{*}{\ldots}\}
* NAME
\verb|\registerhyphenationexception|| [.^{\frac{1}{2}}.] | [.^{\frac{2}{2}}.]
1 SPRACHE
2 TEXT
\registerhyphenationpattern [...] [...]
1 SPRACHE
2 TEXT
\registermenubuttons [.1] [.2]
2 TEXT
\registersort [.1.] [.2.]
1 SINGULAR
2 NAME
\registersynonym [.1.] [.2.]
1 SINGULAR
2 NAME
\registerunit [...] [...,..=2..,..]
1 prefix unitate operator suffixe simbol packaged
2 KEY = VALUE
\REGISTER [.^1.] [..+.^2.+..]
1 TEXT PROCESSOR->TEXT
2 INDEX
instances: index
```

```
\veziindex \begin{bmatrix} . & 1 \\ . & 0 \end{bmatrix} \begin{bmatrix} . & . + & .^2 \\ . & . + \end{bmatrix} \{ . & .^3 \end{bmatrix}
1 TEXT PROCESSOR->TEXT
2 INDEX
3 TEXT PROCESSOR->TEXT
\REGISTER [.^{1}.] {.^{2}.} [..+.^{3}.+..]
1 TEXT PROCESSOR->TEXT
2 TEXT
3 INDEX
instances: index
\regular
\relatemarking [...^1]
1 BESCHRIFTUNG
2 BESCHRIFTUNG
\relateparameterhandlers \{ ... \} \{ ... \} \{ ... \} \{ ... \} \{ ... \}
1 NAME
2 NAME
3 NAME
4 NAME
\relaxvalueifundefined \{...^*.
* NAME
\remainingcharacters
\remarca (..., ...) (..., ...) [.., ... = ...] {.4.}
1 POSITION
2 POSITION
3 inherits: \seteazainconjurat
4 TEXT
\removebottomthings
\removedepth
1 TEXT
2 CSNAME
\removelastskip
\removelastspace
\removemarkedcontent [.*.]
* NAME
```

```
\removepunctuation
\removesubstring ... \from ... \to \...
1 TEXT
2 TEXT
3 CSNAME
\removetoks . \from \.^2..
1 BEFEHL
2 CSNAME
 \removeunwantedspaces
\verb|\replacefeature [...^*]|
* NAME
\verb|\replacefeature {...}|
* NAME
\verb|\replaceincommalist| ... {...}|
1 CSNAME
2 NUMMER
\label{eq:cond_cond} $$ \end{center} $$ \end
1 NAME
2 TEXT
3 TEXT
\rescan {.*.}
* CONTENT
\rescanwithsetup \{...^1.\} \{...^2.\}
1 NAME
2 CONTENT
 \resetallattributes
\verb|\resetandaddfeature||[...^*]|
\verb|\resetandaddfeature {.*.}|
 * NAME
\resetbar
\resetboxesincache \{...^*\}
 * NAME
```

```
\resetbreakpoints
\verb|\resetbuffer [...^*]|
* BUFFER
\resetcharacteralign
\resetcharacterkerning
\resetcharacterspacing
\resetcharacterstripping
\resetcollector [....]
\resetcounter [.^1.] [.^2.]
1 NAME
2 NUMMER
\verb|\resettdigitsmanipulation| \\
\resetdirection
\reseteazamarcaje [.*.]
* BESCHRIFTUNG
\resetfeature
\resetflag \{...^*\}
* NAME
\resetfontcolorsheme
\verb|\resetfontfallback [...^1.] [...^2..]|
1 NAME
2 FONT
\resetfontsolution
\resethyphenationfeatures
\resetinjector [...]
* NAME
\verb|\resetinteractionmenu| [...^*]
* NAME
\resetitaliccorrection
```

\resetlayer [.*.]
* NAME
\resetlocalfloats
\resetMPdrawing
\resetMPenvironment
\resetMPinstance [.*.] * NAME
\resetmarker [.*.] * NAME
\resetmode {.*.} * NAME
\resetpagenumber
\resetparallel [] [,] 1 NAME 2 NAME tot
\resetpath
\resetpenalties \ * CSNAME
\resetprofile
\resetrecurselevel
\resetreference [.*.] * NAME
\resetreplacement
\resetscript
\resetsetups [.*.] * NAME
\resetshownsynonyms [.*.] * SINGULAR
\resetsubpagenumber
\resetsymbolset

```
\verb|\resetsystemmode| {..}^*.}|
* NAME
\resettimer
\resettrackers
\resettrialtypesetting
\resetusedsortings [.*.]
* SINGULAR
\verb|\resetusedsynonyms|[...^*]|
* SINGULAR
\resetuserpagenumber
\resetvalue \{ . \overset{*}{.} . \}
* NAME
\resetvisualizers
\reshapebox {...}
* BEFEHL
\resolvedglyphdirect \{...\}
2 e:NAME x:NUMMER d:NUMMER s:NUMMER i:NUMMER n:NAME c:NAME u:NAME a:NAME
\verb|\resolvedglyphstyled {...} | {...} |
2 e:NAME x:NUMMER d:NUMMER s:NUMMER i:NUMMER n:NAME c:NAME u:NAME a:NAME
\restartcounter [.^1.] [.^2.] [.^3.]
1 NAME
2 NUMMER
3 NUMMER
\restorebox \{...^1\} \{...^2\}
1 NAME
2 NAME
\restorecatcodes
\restorecounter [.*.]
* NAME
```

```
\restorecurrentattributes \{...^*\}
* NAME
\restoreendofline
\restoreglobalbodyfont
\label{eq:local_problem} $$\operatorname{Constant} \{ \dots \} $$ \{ \dots, \dots \stackrel{2}{=} \dots, \dots \} $$
1 NAME
2 KEY = VALUE
\reuseMPgraphic \{...\} \{...,...
1 NAME
2 KEY = VALUE
\reuserandomseed
\revivefeature
\rfence \{...\}
* CHARACTER
\rhbox {.*.}
* CONTENT
\rightbottombox {.*.}
* CONTENT
\verb|\rightbox {...}|
* CONTENT
\righthbox {.*.}
* CONTENT
\rightLABELtext {.*.}
* KEY
instances: head label mathlabel
\rightline {...}
* CONTENT
\rightorleftpageaction \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
1 BEFEHL
2 BEFEHL
\rightskipadaption
\rightsubguillemot
```

```
\righttoleft
\verb|\righttolefthbox| ...^1. {...}|
1 TEXT
2 CONTENT
\verb|\righttoleftvbox| ...^1. {...}|
 1 TEXT
2 CONTENT
\label{eq:linear_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_con
 1 TEXT
2 CONTENT
\verb|\righttopbox {...}|
* CONTENT
\verb|\right| \texttt{[...] {...}}
1 sus centru subsol
2 TEXT
\rigleumplere [..,..\frac{1}{2}..,..] \{...^2\} \{...^3\}
1 inherits: \seteazarigleumplere
2 TEXT
3 TEXT
\rlap {.*.}
 * CONTENT
\robustaddtocommalist \{ ...^1 ... \} \ ...^2 ...
1 TEXT
2 CSNAME
\robustdoifelseinset \{...\} \{...,...\} \{...\}
1 TEXT
2 TEXT
3 TRUE
4 FALSE
\robustdoifinsetelse \{...\} \{...,...\} \{...\}
1 TEXT
2 TEXT
3 TRUE
4 FALSE
```

```
\robustpretocommalist \{...^1.\} \.\.^2...
1 TEXT
2 CSNAME
\rollbutton [\ldots, \ldots^{\frac{1}{2}}, \ldots] [\ldots^{3}]
1 inherits: \setupbutton
3 REFERENCE
\rollbutton \begin{bmatrix} . & . & . \\ . & . \end{bmatrix} \begin{bmatrix} . & . & . \\ . & . \end{bmatrix} \begin{bmatrix} . & . \\ . & . \end{bmatrix} \begin{bmatrix} . & . \\ . & . \end{bmatrix}
2 inherits: \seteazameniuinteractiune
3 TEXT
4 REFERENCE
\roman
\roteste [..,..\frac{1}{2}..,..] {.\frac{2}{1}..}
1 inherits: \seteazarotare
2 CONTENT
\rtop .1. {.2.}
1 TEXT
2 CONTENT
1 TEXT
2 CONTENT
\ruledhpack .. \{..^{2}.\}
1 TEXT
2 CONTENT
* CONTENT
\ruledtopv .. \{..^{2}.\}
1 TEXT
2 CONTENT
\verb|\ruledtpack| ... {...}|
1 TEXT
2 CONTENT
\ruledvbox \dots^1 {\dots^2}
1 TEXT
2 CONTENT
```

```
\ruledvpack ... { ... }
1 TEXT
2 CONTENT
\ruledvtop ... {...}
1 TEXT
2 CONTENT
* NAME
\runninghbox {.*.}
* CONTENT
\ScaledPointsToBigPoints \{...\} \...
1 DIMENSION
2 CSNAME
\verb|\ScaledPointsToWholeBigPoints {...}| \\ \verb|\|...| \\ \|...| \\ \verb|\|...| \\ \verb|\|...| \\ \|...| \\ \|...| \\ \|...| \\ \|...| \\ \|...| \\ \|...| \\ \|...| \\ \|...| \\ \|...| \\ \|...| \\ \|...| \\ \|...| \\ \|...| \\ \|...| \\ \|...| \\ \|...| \\ \|...| \\ \|...| \\ \|...| \\ \|...| \\ \|...| \\ \|...| \\ \|...| \\ \|...| \\ \|...| \\ \|...| \\ \|...| \\ \|...| \\ \|...| \\ \|...| \\ \|...| \\ \|...| \\ \|...| \\ \|...| \\ \|...| \\ \|...| \\ \|...| \\ \|...| \\ \|...| \\ \|...|
1 DIMENSION
2 CSNAME
\Smallcapped {.*.}
* TEXT
\sim {...}
* NUMMER
\sans
\sansaldin
\sansnormal
\sansserif
\savebox \{...^1.\} \{...^2.\} \{...^3.\}
1 NAME
2 NAME
3 CONTENT
\savebtxdataset [.\overset{1}{\ldots}] [.\overset{2}{\ldots}] [\ldots, .\overset{3}{=}...]
1 NAME
2 FILE
3 dataset = NAME
              type = bib lua xml
fisier = FILE
               criteriu = tot text intro referinta curent aici precedent local componenta SECTIONBLOCK:tot SECTIONBLOCK:referinta
                                                                 SECTIONBLOCK:curent SECTIONBLOCK:precedent
```

```
\savebuffer [..,..^*=..,..]
* lista = NAME
fisier = FILE
   prefix = da nu
\savebuffer [..., ...] [...]
1 BUFFER
2 FILE
\savecounter [.*.]
* NAME
\saveculoare ... \restoreculoare
\savecurrentattributes \{...^*\}
* NAME
\savenormalmeaning \setminus.*..
* CSNAME
\savetaggedtwopassdata {...} {...} {...} {...} {...}
1 NAME
2 NUMMER
3 NAME
4 CONTENT
\savetwopassdata \{.1.\} \{.2.\} \{.3.\}
1 NAME
2 NUMMER
3 CONTENT
\sbox {.*.}
* CONTENT
\scala [.\frac{1}{2}..] [...,..\frac{2}{2}..,..] {\frac{3}{2}..}
1 NAME
2 inherits: \setupscale
3 CONTENT
\scriebuffer [\dots, 1] [\dots, 2] [\dots, 2] [\dots] OPT
1 BUFFER
2 inherits: \seteazatyping
\typeBUFFER [..,..*=..,..]
* inherits: \seteazatyping
```

```
\scrieinlista [...] [...,..] [...] [...] [...]
1 LISTE
2 inherits: \seteazalista
3 NUMMER
4 TEXT
\scrieintreliste [.\frac{1}{2}...,..\frac{2}{2}...,..] {\frac{3}{2}...}
1 LISTE
2 inherits: \seteazalista
3 BEFEHL
\SCRIPT
instances: hangul hanzi nihongo ethiopic thai latin test
\ethiopic
\hangul
\hanzi
\latin
\nihongo
\test
\thai
\scrismanual
\secondoffivearguments \{ ... \} \{ ... \} \{ ... \} \{ ... \} \{ ... \}
1 TEXT
2 TEXT
3 TEXT
4 TEXT
5 TEXT
\secondoffourarguments \{ \ldots^1 \} \{ \ldots^2 \} \{ \ldots^3 \} \{ \ldots^4 \}
1 TEXT
2 TEXT
3 TEXT
4 TEXT
```

```
\secondofsixarguments \{ ... \} \{ ... \} \{ ... \} \{ ... \} \{ ... \} \{ ... \} \{ ... \}
  TEXT
1
  TEXT
  TEXT
   TEXT
   TEXT
6 TEXT
\secondofthreearguments \{...\} \{...\}
1 TEXT
2 TEXT
3 TEXT
\secondofthreeunexpanded \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \{.\overset{3}{\ldots}\}
1 TEXT
2 TEXT
3 TEXT
\secondoftwoarguments \{...^1\}
1 TEXT
2 TEXT
\secondoftwounexpanded \{...^1.\}
1 TEXT
2 TEXT
\SECTION [..., 1, ...] {...}
1 REFERENCE
2 TEXT
instances: part chapter section subsection subsubsection subsubsubsection
title subject subsubject subsubsubject subsubsubject subsubsubsubsubject
\SECTION [..,..*...]
               = TEXT
 titlu
   semncarte
               = TEXT
              = TEXT
   marcaje
              = TEXT
   lista
               = REFERENCE
   referinta
   numarpropriu = TEXT
instances: part chapter section subsection subsubsection subsubsubsection
title subject subsubject subsubsubject subsubsubsubsubsubsubsubsubject
\SECTION [..., 1, ...] \{...\} \{...\}
1 REFERENCE
2 NIIMMER
3 TEXT
```

instances: part chapter section subsection subsubsection subsubsubsection

title subject subsubject subsubsubject subsubsubsubsubsubsubsubsubject

```
\veziREGISTER [.1] [..+.2.+..] {...}
1 TEXT PROCESSOR->TEXT
2 INDEX
3 TEXT PROCESSOR->TEXT
instances: index
\puneindex [..,..\stackrel{*}{=}..,..]
* inherits: \seteazaregistru
1 NAME
2 CONTENT
3 CONTENT
4 CONTENT
5 CONTENT
6 CONTENT
\selecteazablocuri [\dots, 1] [\dots, 2] [\dots, 2] [\dots, 3] [\dots, M] OPT
2 NAME
3 criteriu = text ABSCHNITT
\semncarte [.<sup>1</sup>.] {.<sup>2</sup>.}
1 ABSCHNITT LISTE
2 TEXT
\serializecommalist [\dots, *, \dots]
* BEFEHL
\serializedcommalist
\serif
\serifbold
\serifnormal
\setare [.*.]
* NAME
\setareitemization [\ldots, 1, \ldots] [\ldots, 1, 2, \ldots]
1 NAME NAME: NUMMER
2 inherits: \setupitemgroup
```

```
\setareitemize [\ldots, \frac{1}{1}, \ldots] [\ldots, \frac{2}{1}, \ldots] [\ldots, \frac{3}{2}, \ldots]
1 fiecare NUMMER
2 inherits: \setupitemgroup
3 inherits: \setupitemgroup
\setarelimba [...] [...,... = ...]
1 SPRACHE implicit
2 implicit
                                      = SPRACHE
                                     = start stop
     stare
                                     = inherits: \datacurenta
     data
     patterns
                                    = FILE
                                  = NUMMER
= NUMMER
= NUMMER
= NUMMER
= NAME
     lefthyphenmin
     -64thyphenmin
lefthyphenchar
righthyphen-'
     setups
      spatiere
                                     = broad impachetat
     font
                                     = auto
                                     = TEXT
     text
                                    = TEXT
= TEXT
     limittext
     hyphen
     rightcompoundhyphen = TEXT
rightcompoundhyphen = TEXT
minicitatstanga = BEFEHL
minicitatdreapta = BEFEHL

        minicitatdreapta
        =
        BEFEHL

        citatstanga
        =
        BEFEHL

        citatdreapta
        =
        BEFEHL

        leftspeech
        =
        BEFEHL

        rightspeech
        =
        BEFEHL

        propozitiestanga
        =
        BEFEHL

        propozitiedreapta
        =
        BEFEHL

        middentence
        =
        BEFEHL

      subpropozitiestanga = BEFEHL
      subpropozitiedreapta = BEFEHL
                                      = da nu
     factor
\setarepozitie [\ldots, 1] [\ldots, 2] [\ldots, 2]
1 NAME
2 offset = da nu
     unitate = ex em pt in cm mm sp bp pc dd cc nc
     stare = start overlay
     xoffset = DIMENSION
     yoffset = DIMENSION
     xstep = absolut relativ
     ystep = absolut relativ
xscala = NUMMER
     yscala = NUMMER
     xfactor = NUMMER
     yfactor = NUMMER
     factor = NUMMER
                   = NUMMER
     scala
\setare \{.\overset{*}{.}.\}
* NAME
\setbar [.*.]
* NAME
\setbigbodyfont
\setboxllx \dots^1 {\dots^2}
1 CSNAME NUMMER
2 DIMENSION
```

```
\setboxlly .1. {.2.}
1 CSNAME NUMMER
2 DIMENSION
\setbreakpoints [.*.]
* reset NAME
\setbuffer [.*.] ... \endbuffer
* NAME
\setcapstrut
\setcatcodetable \setminus.*..
* CSNAME
\setcharacteralign \{...^1\}
2 TEXT number->TEXT text->TEXT
\setcharactercasing [...^*]
* reset CUVANT cuvant Cuvant Cuvinte majuscula Majuscula niciunul aleator mixed camel cap Cap
\setcharactercleaning [...^*]
* reset 1
\setcharacterkerning [.*.]
* reset NAME
\setcharacterspacing [.*.]
* reset NAME
\setcharacterstripping [.*.]
* reset 1
\setcharstrut {.*.}
* TEXT
\setcollector [...] [...,...] [...] [...]
2 inherits: \setupcollector
3 CONTENT
\setcolormodell [.*.]
* black bw gri rgb cmyk tot niciunul
```

```
\setcounter [ ... ] [ ... ] [ ... ]
1 NAME
2 NUMMER
3 NUMMER
\setcounterown [.^{1}.] [.^{2}.] [.^{3}.]
2 NUMMER
3 TEXT
\setcurrentfontclass \{.\overset{*}{\ldots}\}
* NAME
\setdataset [.\ddots] [.\dots] [..,.\ddots]
1 NAME
2 NAME
3 KEY = VALUE
\setdefaultpenalties
\setdigitsmanipulation [.*.]
* reset NUMMER
\verb|\setdirection [...^*]|
* NUMMER
\setdocumentargument \{...\}
1 NAME
2 TEXT
\setdocumentargumentdefault \{...\}
1 NAME
2 TEXT
\setdocumentfilename \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{2}{\ldots} \}
1 NUMMER
2 TEXT
\setdummyparameter \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
1 KEY
2 BEFEHL
\seteazaaliniat [...,*...]
* [-+]mic [-+]mediu [-+]mare niciunul nu nu primul urmatorul da totdeauna niciodata impar par normal reset toggle
   DIMENSION NAME
```

\seteazaalinierea [...,*...]

* broad larg subsol inaltime linie inalt jos lohi flushright flushleft centru da nu latime normal reset intern extern flushinner flushouter stanga dreapta center dezactivat ultim end paragraf lefttoright righttoleft 12r r2l tabelul lesshyphenation morehyphenation suspendat nothanging hz fullhz nohz despsilabe nedespsilabe tolerant foartetolerant dilatat extremestretch final 2*final 3*final 4*final

```
\seteazaantet [ . \stackrel{1}{\dots} . ] [ ..., ... \stackrel{2}{=} ..., ... ]
1 text margine bordura
```

2 inherits: \setuplayoutelement

\seteazaaranjareapag [...,*...]

* dezactivat oglindit douafete negativ 90 180 270 reset fundal normal 2*16 2*8 2*4 2*2 2**2 2SIDE 2TOP 2UP 2DOWN 2*4*2 2*2*4 2TOPSIDE 2*8*Z 2*6*Z 1*8 1*4 3SIDE TRYPTICHON ZFLYER-8 ZFLYER-10 ZFLYER-12 MAPFLYER-12 DOUBLEWINDOW 1*2-Conference 1*4-Conference 2*2*2 2*2*3 XY NAME

```
\seteazaaspect [.\frac{1}{2}...] [...,..\frac{2}{2}...,..]
1 NAME
2 stare
                                  = start stop normal repetat
                                  = DIMENSION
    margine
    bordura
                                 = DIMENSION
    distantamargine = DIMENSION
distantabordura = DIMENSION
distantabordurastanga = DIMENSION
distantacoltdreapta = DIMENSION
distantamarginestanga = DIMENSION
    distantamarginedreapta = DIMENSION
    distantasus = DIMENSION
distantasus = DIMENSION
distantasubsol = DIMENSION
distantajos = DIMENSION
preset = NAME
marginestanga = DIMENSION
marginedreapta = DIMENSION
    marginestanga
marginedreapta
                                = DIMENSION
    borduradreapta
antet
    bordurastanga
                                  = DIMENSION
                                = DIMENSION
     subsol
                                  = DIMENSION
                                  = DIMENSION
     sus
                                 = DIMENSION
    jos
                            = DIMENSION
= DIMENSION
= DIMENSION
= NAME
= DIMENSION
= DIMENSION centru ajustat
= DIMENSION
= NUMMER
     spatiuspate
     spatiusus
     setups
     cutspace
    latime
    spatiujos
linii
                                - NOTIFIER

= DIMENSION centru ajustat

= DIMENSION

= DIMENSION
     inaltime
    offsetoriz
veroffset
                                  = NUMMER
     coloane
    distantacoloane
                                 = DIMENSION
                                = implicit normal NAME
    metoda
                                  = stanga centru dreapta sus subsol ofata douafete
    locatie
                                 = DIMENSION
    latimetext
     inaltimetext
                                 = DIMENSION
                                  = NUMMER
    nx
                                  = NUMMER
    ny
                                  = DIMENSION
    dx
                                  = DIMENSION
     dу
                                = NUMMER
     scala
                                  = NUMMER
    sx
                                = NUMMER
= on dezactivat pagina gol culoare unu doi patru
= da nu dezactivat
    sv
    marcaje
     grid
                                = DIMENSION
     textdistance
                                  = implicit normal marcaj NAME
    alternativ
    clipoffset
                                  = DIMENSION
     cropoffset
                                  = DIMENSION
     trimoffset
                                  = DIMENSION
    bleedoffset
                                  = DIMENSION
     artoffset
                                   = DIMENSION
```

```
\seteazaaspect [.*.]
* reset NAME
\seteazabarainteractiune [\ldots, \frac{1}{2}, \ldots] [\ldots, \frac{2}{2}, \ldots]
1 NAME
2 alternativ stare
                        = abcdefg
                        = start stop
                        = CSNAME
                        = DIMENSION
    latime

        latime
        =
        DIMENSION

        inaltime
        =
        DIMENSION max broad

        inaltime
        =
        DIMENSION max

        distanta
        =
        DIMENSION

                       = mic mediu mare
    pas
    culoarefundal = COLOR
stil = STYLE BEFEHL
culoare = COLOR
     culoarecontrast = COLOR
                  = da nu
     simbol
     inherits: \seteazainconjurat
\seteazablanc [...,*...]
* inherits: \vspacing
\seteazabloc [..., ...] [.., ... \stackrel{2}{=} .., ...]
2 inainte = BEFEHL
    dupa
               = BEFEHL
    intern = BEFEHL
     stil = STYLE BEFEHL
     culoare = COLOR
\seteazablocsectiune [\ldots, 1, \ldots] [\ldots, 2, \ldots]
1 NAME
2 pagina = inherits: \pagina
    inainte = BEFEHL
              = BEFEHL
     dupa
              = da nu
    numar
\seteazabuffer [\ldots, 1, \ldots] [\ldots, 1]
1 BUFFER
2 inainte = BEFEHL
              = BEFEHL
    dupa
\seteazacamp [.\frac{1}{1}.] [\ldots\frac{2}{1}...] [\ldots\ldots\frac{3}{2}...,\ldots] [\ldots\ldot\frac{4}{2}...,\ldots\frac{4}{2}...,\ldots] [\ldots\ldots\frac{5}{2}...,\ldots]
2 reset eticheta incadrat orizontal vertical
3 inherits: \setupfieldtotalframed
4 inherits: \setupfieldlabelframed
5 inherits: \setupfieldcontentframed
\seteazacampuri [\dots, 1] [\dots, 2] [\dots, 2] [\dots, 3] [\dots, 3] [\dots, 4] [\dots, 4] [\dots, M]
1 reset eticheta incadrat orizontal vertical
2 inherits: \setupfieldtotalframed
3 inherits: \setupfieldlabelframed
4 inherits: \setupfieldcontentframed
```

```
\seteazaclipping [..,..*=..,..]
                 = start stop
  stare
                = DIMENSION
   latime
                = DIMENSION
   inaltime
   hoffset
                = DIMENSION
                = DIMENSION
   voffset
                = NUMMER
                = NUMMER
                = NUMMER
                = NUMMER
   ny
                = NUMMER
   sx
                = NUMMER
   offsetstanga = DIMENSION
   offsetdreapta = DIMENSION
   offsetsus
                = DIMENSION
                = DIMENSION
   offsetjos
   mp = NAME
n = NUMME
offset = DIMEN
                = NUMMER
                = DIMENSION
\seteazacoloane [..,..*...]
             = NUMMER
   distanta = DIMENSION
   optiune = fundal
            = DIMENSION
   offset
            = \...##1
   comanda
   inaltime = DIMENSION
   directie = stanga dreapta
            = da nu
   balanta
   aliniere = setupalign
   toleranta = setuptolerance
   blanc = inherits: \blanc
   nsus
             = on dezactivat BEFEHL
   rigla
\seteazacomentariu [..., ...] [..., ... \stackrel{2}{=} ..., ...]
1 NAME
2 stare
            = start stop niciunul
   {\tt metoda}
            = normal ascuns
   simbol
            = Comment Ajutor Insert Cheie Newparagraph Note Paragraf Default
   latime
             = ajustat DIMENSION
   inaltime = ajustat DIMENSION
   inaltime = ajustat DIMENSION
             = TEXT
   titlu
   subtitlu = TEXT
   autor
             = TEXT
            = NUMMER
   nx
             = NUMMER
            = COLOR
   culoare
            = xml max
   optiune
   textlayer = NAME
   locatie
            = bordurastanga borduradreapta inmargine marginestanga marginedreapta text inalt niciunul
   distanta = DIMENSION
   spatiu
             = da
             = BUFFER
   buffer
\seteazacomentariupagina [..,..*=..,..]
* locatie = stanga dreapta sus subsol niciunul
            = start stop niciunul
   stare
   offset
           = DIMENSION
   distanta = DIMENSION
   latime = DIMENSION
   inaltime = DIMENSION
\comment [.\frac{1}{.}] [..,..\frac{2}{=}..,..] {\frac{3}{.}}
2 inherits: \seteazacomentariu
3 TEXT
```

```
\seteazaculoare [.*.]
* FILE
\seteazaculori [..,..*...]
                  = start stop
   spot - ...
expansiune = da nu = da nu
                  = da nu
   rgb
                 = da nu
                 = da nu
= da nu totdeauna
   cmyk
   conversie
   pagecolormodel = auto niciunul NAME
   culoaretext = COLOR
   intent
                 = overprint knockout niciunul
\seteazadimensiunihartie [...] [..,... = ...]
1 NAME
               = BEFEHL
2 sus
               = BEFEHL
   ios
               = BEFEHL
   stanga
               = BEFEHL
   dreapta
               = normal niciunul NAME
   metoda
   scala
               NUMMER
               = NUMMER
   nx
              = NUMMER
   ny
   dx
               = DIMENSION
   dy
              = DIMENSION
   latime
   latime = DIMENSION inaltime = DIMENSION
   spatiusus = DIMENSION
   spatiuspate = DIMENSION
   offset = DIMENSION
   pagina
              = reset vedere oglindit negativ rotat 90 180 270 NAME
              = reset vedere oglindit negativ rotat 90 180 270 NAME
   hartie
              = ajustat max
   optiune
   distanta
               = DIMENSION
\seteazadimensiunihartie [\ldots, 1, \ldots] [\ldots, 2, \ldots]
1 reset vedere oglindit negativ rotat 90 180 270 NAME
2 reset vedere oglindit negativ rotat 90 180 270 NAME
\seteazaecraninteractiune [..,..\stackrel{*}{=}..,..]
               = ajustat max tight DIMENSION
* latime
            = ajustat max tight DIMENSION
   inaltime
   spatiuspate = DIMENSION
   offsetoriz = DIMENSION
              = DIMENSION
   veroffset
   spatiusus = DIMENSION
   optiune
              = ajustat max ofata douafete semncarte auto niciunul implicit fixat vedere portrait pagina foaie
               = NUMMER
   copies
   intarziere = niciunul NUMMER
\seteazaelemente [\ldots, 1] [\ldots, 2] [\ldots, 2]
1 NAME
2 alternativ = stanga dreapta sus subsol inmargine
   latimetext = DIMENSION
   latime = DIMENSION
distanta = DIMENSION
simbol = niciunul NAME
   aliniere = stanga centru dreapta flushleft flushright intern extern margine
   textalign = stanga centru dreapta flushleft flushright intern extern

n = NUMMER
              = NUMMER
   inainte = BEFEHL
dupa = BEFEHL
   dupa
   intre
              = BEFEHL
```

```
\seteazaenumerare [...] [..,.]
1 NAME
2 inherits: \setupenumeration
\seteazafloat [\ldots_{\text{OPT}}^{1},\ldots] [\ldots,\ldots_{\text{e}}^{2},\ldots]
1 SINGULAR
2 aliniaturmator
                            = da nu auto
   implicit
fallback
                            = inherits: \placefloat
                           = inherits: \placefloat
= BEFEHL
    intern
                            = DIMENSION
    criteriu
                            = NUMMER
    metoda
                           = NUMMER
    sidemethod
                           = NUMMER
= inaltime adancime linie jumatatelinie grila normal
= CD:STRING
    textmethod
   textmec_
sidealign
   comanda = \...##1
availablewidth = DIMENSION
availableheight = DIMFNGTOT
latimeminima
latimem
    latimemaxima
                            = DIMENSION
    locatie
                            = stanga dreapta centru flushleft flushright center max intern extern innermargin outermargin
                             inneredge outeredge spatiuspate cutspace marginestanga marginedreapta bordurastanga
                                borduradreapta
    distantamarginestanga = DIMENSION
    distantamarginedreapta = DIMENSION
   marginestanga = DIMENSION
marginestanga = DIMENSION
marginedreapta = DIMENSION
innermargin = DIMENSION
outermargin = DIMENSION
bottombefore = BEFEHL
bottomafter = BEFEHL
   bottomafter
                           = da nu xml
    expansiune
                           = + - TEXT
= NAME
    referenceprefix
    xmlsetup
    catcodes
                            = NAME
    freeregion
                            = da nu
                           = da nu
= niciunul inherits: \blanc
= niciunul inherits: \blanc
= DIMENSION
    spatiuinainte
    spatiudupa
    latime
                           = DIMENSION
    inaltime
                            = DIMENSION niciunul overlay
    offset
   = DIMENSION
    nios
                            = mic mediu mare linie adancime
    pas
                             = NUMMER
    nlinii
    cache
\seteazafloats [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 SINGULAR
2 inherits: \seteazafloat
\seteazafonttext [...,*...]
  DIMENSION NAME global reset x xx mic mare script scriptscript rm ss tt hw cg roman serif regular sans sansserif
    suport type teletype mono scrismanual caligrafic
\seteazaformulare [..,..^*=..,..]
   metoda = XML HTML PDF
    export = da nu
\seteazaformule [\ldots, 1, \ldots] [\ldots, 2, 2, \ldots]
1 NAME
2 inherits: \setupformula
```

```
\seteazafundal [...] [..,.]
1 NAME
2 stare
                  = start stop
   offsetstanga = DIMENSION
   offsetdreapta = DIMENSION
              = DIMENSION
= DIMENSION
   offsetsus
   offsetjos
   inainte = BEFEHL
dupa = BEFEHL
   inherits: \seteazainconjurat
\seteazafundaluri [\ldots, 1, \ldots] [\ldots, 2, \ldots] [\ldots, 1]
1 sus antet text subsol subsol
2 bordurastanga marginestanga text marginedreapta borduradreapta
3 inherits: \seteazainconjurat
\seteazafundaluri [\ldots, 1, \ldots] [\ldots, \ldots]^2 = \ldots, \ldots]
1 foaie pagina paginastanga paginadreapta text ascuns
2 stare = start stop
   inherits: \seteazainconjurat
\seteazagrosimelinie [.*.]
* mic mediu mare DIMENSION
\verb|\seteazaimpartireafloat [..,.. \stackrel{*}{=} ..,..]|
* inainte
             = BEFEHL
             = BEFEHL
   dupa
              = BEFEHL
   intre
            = auto NUMMER
   linii
   conversie = NAME
```

```
\seteazainconjurat [\dots, \dots] [\dots, \dots^{\frac{2}{2}}, \dots]
1 NAME
2 colt
                       = rectangular rotund NUMMER
    coltframe
                      = rectangular rotund NUMMER
    coltfundal
                      = rectangular rotund NUMMER
    raza
                      = DIMENSION
    razaframe
                      = DIMENSION
    razafundal
                      = DIMENSION
    inaltime
                      = DIMENSION
    adancimeframe = DIMENSION adancimefundal = DIMENSION
    culoareframe = COLOR
   framesus
                      = on dezactivat NAME
                      = on dezactivat NAME
    framejos
    framestanga
framedreapta
                      = on dezactivat NAME
                      = on dezactivat NAME
                      = da nu
    region
    grosimerigla = DIMENSION
offsetframe = DIMENSION
frame = on dezact
fundal = primplan
                      = on dezactivat overlay niciunul
    fundal = primplan culoare NAME
offsetfundal = incadrat DIMENSION
    component = NAME
    extras
                      = BEFEHL
    foregroundstyle = STYLE BEFEHL
   setups = COLOR

setups = NAME

offset = implicit overlay niciunul Dl

latime = local ajustat max broad fixe
inaltime = ajustat max broad DIMENSION
aliniere = inherits: \seteazaalinians
strut = do
                      = implicit overlay niciunul DIMENSION
                      = local ajustat max broad fixat DIMENSION
                       = da nu
    autostrut
    locatie
                      = inaltime adancime inalt jos sus centru subsol linie lohi suspendat mentine formula matematica
                          normal
    autolatime
linii
                      = da nu fortat
                      = NUMMER
                       = BEFEHL
    sus
    jos
                      = BEFEHL
    blanc
profile
                      = da nu
                      = NAME
    gol
                      = da nu
    loffset
                      = DIMENSION
    roffset
                      = DIMENSION
                      = DIMENSION
    toffset = DIMENSION
boffset = DIMENSION
orientation = NUMMER
\seteazaingust [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
2 stanga
               = DIMENSION
              = DIMENSION
    mijloc
    dreapta = DIMENSION
    implicit = [-+]stanga [-+]centru [-+]dreapta NUMMER*stanga NUMMER*centru NUMMER*dreapta reset
    inainte = BEFEHL
```

= BEFEHL

dupa

\seteazainteractiunea $[\ldots, 1, \ldots]$ $[\ldots, 2, \ldots]$ 1 NAME 2 stare = start stop = STYLE BEFEHL stil = COLOR culoare culoarecontrast = COLOR = TEXT subtitlu = COLOR autor = TEXT = TEXT data keyword = TEXT = standard incadrat latime latimeminima inaltime inaltimeminima ajustat tight focus = on dezactivat meniu = auto NAME fieldlayer = REFERENCE calculeaza = da nu click = normal nou display = da nu pagina nume auto pagina = REFERENCE actiunedeschidere actiuneinchidere = REFERENCE actiunedeschiderepagina = REFERENCE actiuneinchiderepagina = REFERENCE = NAME setsimbol inaltime = DIMENSION = DIMENSION inaltime focusoffset = DIMENSION

\seteazainteractiunea [.*.]

* NAME

\seteazajos
$$[...]$$
 $[..,..=2..,..]$

- 1 text margine bordura
- 2 inherits: \setuplayoutelement

\seteazalegenda
$$[\ldots, 1, \ldots]$$
 $[\ldots, \ldots^{\frac{2}{2}}, \ldots]$

- 1 NAME
- 2 inherits: \setupfloatcaption

\seteazalegendele
$$[..., ...]$$
 $[.., ... \stackrel{2}{=} .., ...]$

- 1 NAME
- 2 inherits: \setupfloatcaption

$$\label{eq:punechemical} $$ \sup_{\text{OPT}} \left[\dots, \dots \right] \left[\dots, \dots \right] \left\{ \dots, \dots \right] \left\{ \dots, \dots \right\} \left\{ \dots, \dots \right\} $$$$

- split totdeauna stanga dreapta intern extern spatiuspate cutspace instanga indreapta inmargine marginestanga marginedreapta bordurastanga borduradreapta innermargin outermargin inneredge outeredge text opus reset inaltime adancime [-+]linie jumatatelinie grila inalt jos ajustat 90 180 270 nonumber niciunul local aici fortat margine [-+]suspenda suspendat inalt ambele centru offset sus subsol auto pagina paginastanga paginadreapta undeva effective antet subsol
- 2 REFERENCE
- 3 TEXT
- 4 CONTENT

\punefigure [...,\dots] [...,\dots]
$$\{.3.\}$$
 $\{.4.\}$

- split totdeauna stanga dreapta intern extern spatiuspate cutspace instanga indreapta inmargine marginestanga marginedreapta bordurastanga borduradreapta innermargin outermargin inneredge outeredge text opus reset inaltime adancime [-+]linie jumatatelinie grila inalt jos ajustat 90 180 270 nonumber niciunul local aici fortat margine [-+]suspenda suspendat inalt ambele centru offset sus subsol auto pagina paginastanga paginadreapta undeva effective antet subsol
- 2 REFERENCE
- 3 TEXT
- 4 CONTENT

```
\punegraphic [..., \dots ] [..., \dots ] \{\dots \dots \dot
```

- split totdeauna stanga dreapta intern extern spatiuspate cutspace instanga indreapta inmargine marginestanga marginedreapta bordurastanga borduradreapta innermargin outermargin inneredge outeredge text opus reset inaltime adancime [-+]linie jumatatelinie grila inalt jos ajustat 90 180 270 nonumber niciunul local aici fortat margine [-+]suspenda suspendat inalt ambele centru offset sus subsol auto pagina paginastanga paginadreapta undeva effective antet subsol
- 2 REFERENCE
- 3 TEXT
- 4 CONTENT

- split totdeauna stanga dreapta intern extern spatiuspate cutspace instanga indreapta inmargine marginestanga marginedreapta bordurastanga borduradreapta innermargin outermargin inneredge outeredge text opus reset inaltime adancime [-+]linie jumatatelinie grila inalt jos ajustat 90 180 270 nonumber niciunul local aici fortat margine [-+]suspenda suspendat inalt ambele centru offset sus subsol auto pagina paginastanga paginadreapta undeva effective antet subsol
- 2 REFERENCE
- 3 TEXT
- 4 CONTENT

```
\punetable [\ldots, 1, \ldots] [\ldots, 2, \ldots] \{\ldots, 3, \ldots\} \{\ldots, 4, \ldots\}
```

- split totdeauna stanga dreapta intern extern spatiuspate cutspace instanga indreapta inmargine marginestanga marginedreapta bordurastanga borduradreapta innermargin outermargin inneredge outeredge text opus reset inaltime adancime [-+]linie jumatatelinie grila inalt jos ajustat 90 180 270 nonumber niciunul local aici fortat margine [-+]suspenda suspendat inalt ambele centru offset sus subsol auto pagina paginastanga paginadreapta undeva effective antet subsol
- 2 REFERENCE
- 3 TEXT
- 4 CONTENT

\seteazaliniesilabe [..,..*...]

* semn = normal larg

```
\seteazaliniesubtire [..,..\stackrel{*}{=}..,..]
```

inaltime = max DIMENSION = max DIMENSION inaltime = culoare fundal = on dezactivat frame grosimerigla = DIMENSION = a b c niciunul alternativ = COLOR culoarefundal = COLOR culoare

spatiereinterliniara = mic mediu mare NUMMER

inainte = BEFEHL
dupa = BEFEHL
intre = BEFEHL
n = NUMMER

```
\seteazalinii [\ldots, 1, \ldots] [\ldots, 2, \ldots]
```

- 1 NAME
- 2 optiune = impachetat
 inainte = BEFEHL
 - dupa = BEFEHL intre = BEFEHL

aliniat = inherits: \seteazaaliniat
aliniere = inherits: \seteazaalinierea
spatiu = da on dezactivat fixat implicit

comanda = BEFEHL stil = STYLE BEFEHL culoare = COLOR

stanga = BEFEHL dreapta = BEFEHL

```
\seteazaliniimargine \begin{bmatrix} . & 1 \\ . & . \end{bmatrix} \begin{bmatrix} . & . & . \\ . & . & . \end{bmatrix}
1 NUMMER
2 inherits: \setupmarginrule
\seteazaliniinegre [..,..^*=..,..]
* latime
                    = max DIMENSION
    inaltime = max DIMENSION
inaltime = max DIMENSION
distanta = DIMENSION
                    = NUMMER
    alternativ = a b
stil = STYLE BEFEHL
    culoare
                    = COLOR
                    = mp da nu
= NAME
     type
     mp
\seteazaliniiumplere [..,..^*=..,..]
                       = BEFEHL
* inainte
    dupa = BEFEHL
margine = DIMENSION
latime = DIMENSION
distanta = DIMENSION
     grosimerigla = DIMENSION
culoare = COLOR
```

```
\seteazalista [\ldots, 1, \ldots] [\ldots, 1]
1 LISTE
2 stare
                          = start stop
   locatie
                          = niciunul aici
   type
                          = simple comanda userdata
                          = local intro referinta SECTIONBLOCK:referinta tot SECTIONBLOCK:tot text SECTIONBLOCK:text
   criteriu
                             curent SECTIONBLOCK:curent aici precedent SECTIONBLOCK:precedent componenta ABSCHNITT
                             SECTIONBLOCK: ABSCHNITT
                          = NAME
   lista
                          = ajustat broad auto DIMENSION
   latime
   inaltime
                          = ajustat broad DIMENSION
                          = ajustat broad DIMENSION
   inaltime
                          = unu doi trei niciunul implicit
   simbol
                          = da nu niciunul NAME
   eticheta
                          = BEFEHL
   starter
                          = BEFEHL
   stopper
                          = \...##1##2##3
   comanda
                          = \...##1
   comandanumar
                          = \...##1
   comandatext
   comandapagina
                          = \...##1
   numarpagina
                          = da nu totdeauna
   numartitlu
                          = da nu totdeauna
                          = BEFEHL
   inainte
   dupa
                          = BEFEHL
   intre
                          = BEFEHL
   margine
                          = niciunul DIMENSION
                          = niciunul DIMENSION
   distanta
                          = da nu
   alinieretitlu
   numberalign
                          = stanga dreapta centru flushleft flushright intern extern
                          = inherits: \seteazaalinierea
   aliniere
   suspenda
                          = da nu
                          = BEFEHL
   stanga
                          = BEFEHL
   dreapta
   interactiune
                          = da nu tot numar text titlu pagina numarsetiune numarpagina
                         = da nu TEXT
   limittext
                          = STYLE BEFEHL
   stil
   culoare
                          = COLOR
   stilnumar
                          = STYLE BEFEHL
   culoarenumar
                          = COLOR
                         = STYLE BEFEHL
   stiltext
                         = COLOR
   culoaretext
                          = STYLE BEFEHL
   stilpagina
   culoarepagina
                          = COLOR
   referinta
                          = NUMMER
   extras
                          = NAME
   order
                          = comanda tot titlu
   alternativ
                          = a b c d e f g stanga dreapta sus subsol comanda niciunul interactive paragraf orizontal
                           vertical NAME
   latimemaxima
                          = DIMENSION
   pageprefix
                          = da nu
   pageprefixseparatorset = NAME
   pageprefixconversionset = NAME
   pageprefixset = NAME
pageprefixsegments = NUMMER NUMMER:NUMMER NUMMER:* NUMMER:tot ABSCHNITT ABSCHNITT:*
                            ABSCHNITT:tot
                         = BEFEHL PROCESSOR->BEFEHL
   pageprefixconnector
   pageconversionset = NAME
pagestarter = BEFEHL PROCESSOR->BEFEHL
pagestopper = BEFEHL PROCESSOR->BEFEHL
   pagestopper
   inherits: \setupcounterinherits: \seteazainconjurat
\seteazalistacombinata [...^1] [...,...^2]
1 LISTE
2 inherits: \seteazalista
\setareCOMBINEDLIST [..,..^*=..,..]
* inherits: \seteazalista
instances: content
\punecontent [..,..*=..,..]
 inherits: \seteazalista
```

```
\seteazamajuscule [\ldots, \frac{1}{1}, \ldots] [\ldots, \ldots^{\frac{2}{2}}, \ldots]
1 NAME
2 titlu = da nu
   sc = da nu
   stil = STYLE BEFEHL
\seteazamakeup [\dots, 1] [\dots, 1]
2 pagina
               = inherits: \pagina
   comanda
               = BEFEHL
               = DIMENSION
   latime
               = DIMENSION
   inaltime
   aliniere
              = inherits: \seteazaalinierea
              = NAME
   setups
   sus
               = BEFEHL
              = BEFEHL
   jos
   inainte
              BEFEHL
              = BEFEHL
   dupa
               = sus
   locatie
   referinta
              = REFERENCE
              = start stop
   pagestate
   stareantet = start stop inalt gol niciunul normal
   staresubsol = start stop inalt gol niciunul normal
   staresus = start stop inalt gol niciunul normal
   starejos
               = start stop inalt gol niciunul normal
   staretext = start stop inalt gol niciunul normal
   douafete = da nu gol
   stil
              = inherits: \value-style
              = COLOR
   culoare
\seteazamarcaje [\ldots, 1, \ldots] [\ldots, \ldots, 2, \ldots]
1 BESCHRIFTUNG
2 stare
                 = start stop
                 = da nu
   expansiune
   separator
                = BEFEHL
   filtercommand = \...##1
\seteazameniuinteractiune [\ldots, 1, \ldots] [\ldots, 2, \ldots]
1 NAME
2 alternativ
                   = vertical orizontal ascuns
                   = NAME
   category
   offsetstanga = overlay incadrat niciunul implicit DIMENSION
   offsetdreapta = overlay incadrat niciunul implicit DIMENSION
   offsetsus
                  = overlay incadrat niciunul implicit DIMENSION
                  = overlay incadrat niciunul implicit DIMENSION
   offsetjos
   latimemaxima
                  = DIMENSION
   inaltimemaxima = DIMENSION
   itemalign
                  = stanga centru dreapta flushleft flushright jos inalt lohi
                  = start gol local
   stare
                  = BEFEHL
   stanga
                  = BEFEHL
   dreapta
                  = overlay DIMENSION
   distanta
                  = BEFEHL
   inainte
                  = BEFEHL
   dupa
                  = BEFEHL
   intre
                  = da nu
   pozitie
   mijloc
                  = BEFEHL
                  = STYLE BEFEHL
   stil
                  = COLOR
   culoare
   aceeasipagina = da nu gol niciunul normal implicit
   culoarecontrast = COLOR
   inherits: \seteazainconjurat
\seteazaminicitat [..,..^*=..,..]
* inherits: \setupdelimitedtext
```

```
\seteazanumarpagina [..,..*...]
* inherits: \setupuserpagenumber
\seteazanumarsubpagina [..,..^*=..,..]
* inherits: \setupcounter
\seteazanumartitlu [...^1] [...^2]
1 ABSCHNITT
2 [-+] NUMMER
\seteazanumerotarelinii [\ldots, \frac{1}{1}, \ldots] [\ldots, \ldots^{\frac{2}{2}}, \ldots]
1 NAME
2 start
             = NUMMER
             = NUMMER
   pas
   {\tt metoda}
            = pagina primul urmatorul
   conversie = NAME
   continua = da nu
   locatie = text begin end implicit stanga dreapta intern extern instanga indreapta margine inmargine
   distanta = DIMENSION
   aliniere = intern extern flushleft flushright stanga dreapta centru auto
   comanda
            = \...##1
             = BEFEHL
   stanga
            = BEFEHL
   dreapta
             = DIMENSION
   margine
   latime
             = margine DIMENSION
   stil
             = STYLE BEFEHL
   culoare
             = COLOR
\seteazanumerotarepagina [..,..*=..,..]
* alternativ = ofata douafete
   pagina
           = inherits: \pagina
             = da nu
   strut
            = \...##1
= BEFEHL
   comanda
   stanga
   dreapta = BEFEHL
             = start stop
   stare
             = DIMENSION
   latime
   locatie
            = antet subsol stanga centru dreapta instanga indreapta margine inmargine lamargine marginebordura
   stil
             = STYLE BEFEHL
   culoare
\seteazanumerotareparagrafe [..,..*=..,..]
            = start stop linie reset
   stare
   distanta = DIMENSION
   stil
            = STYLE BEFEHL
   culoare = COLOR
\seteazapaleta [.*.]
  NAME
```

```
1 NAME
2 fiecare NUMMER
                    = NUMMER
   n = NUMMER
inainte = BEFEHL
dupa = BEFEHL
latime = DIMENSION
distanta = DIMENSION ajustat
sus = BEFEHL
jos = BEFEHL
aliniere = inherits: \seteazaalinierea
intern = BEFEHL
comanda = BEFEHL
rigla = on dezactivat
grosimerigla = DIMENSION
    grosimerigla = DIMENSION
    culoarerigla = COLOR
               = STYLE BEFEHL
    stil
                   = COLOR
    culoare
\seteazaparagrafe [...] [...,...^2...]
1 NAME: NUMMER
2 n
                    = NUMMER
                   = BEFEHL
   inainte
    dupa = BEFEHL
latime = DIMENSION
distanta = DIMENSION
inaltime = DIMENSION ajustat
sus = BEFEHL
   jos = BEFEHL
aliniere = inherits:\seteazaalinierea
intern = BEFEHL
comanda = BEFEHL
rigla = on dezactivat
    grosimerigla = DIMENSION
    culoarerigla = COLOR
    stil = STYLE BEFEHL
culoare = COLOR
                   = COLOR
    culoare
\seteazaplasareaopozita [..,..\stackrel{*}{=}..,..]
               = start stop
    inainte = BEFEHL
              = BEFEHL
    dupa
              = BEFEHL
    intre
\seteazaprograme [..,..^*=..,..]
             = STYLE BEFEHL
   culoare = COLOR
\seteazareferinte [..,..^*=..,..]
* stare
                    = start stop
    expansiune = da nu xml
                   = da nu
    autofile
                   = da nu
    export
    stanga
                   = BEFEHL
    dreapta
                 = BEFEHL
                  = DIMENSION
= da nu
    latime
    douafete
    interactiune = eticheta text simbol tot
    separator = BEFEHL
    prefix
                    = + - TEXT
```

```
\seteazaregistru [.\frac{1}{2}] [\ldots,\ldots\frac{2}{2}\ldots,\ldots]
1 NAME NAME: NUMMER
2 referencemethod
                                       = avans
    expansiune
numarpropriu
                                      = da nu xml
                                      = da nu
                                      = NAME
     xmlsetup
    xmlsetup
alternativ
metoda
                              = a b A B
= implicit
= da nu to
    metoda
                                      = implicit inainte dupa primul ultim ch mm zm pm mc zc pc uc
                                      = da nu tot
     compress
                                      = local text curent precedent tot ABSCHNITT
     criteriu
     pageprefixseparatorset = BEFEHL
    pageprefixconversionset = NAME
    pageprefixstatter = BEFEHL PROCESSOR->BEFEHL
pageprefixstopper = BEFEHL PROCESSOR->BEFEHL
pageprefixset = NAME
pageprefixsegments = NUMMER NUMMER: NUMMER:* NUMMER:tot ABSCHNITT ABSCHNITT:*

ABSCHNITT:*
  pageprefix = da nu
pageseparatorset = NAME
pageconversionset = NAME
pagestarter = BEFEHL PROCESSOR->BEFEHL
pagestopper = BEFEHL PROCESSOR->BEFEHL
pagesegments = NUMMER NUMMER:* NUMMER:tot
latimemaxima = DIMENSION
indicator = da nu

BEFEHL
BEFEHL
BEFEHL
##1
                                     ABSCHNITT:tot
= BEFEHL
    comanda
comandatext
deeptextcommand
                                      = \...##1
     comandapagina
                                      = \...##1
                                      = DIMENSION
     distanta
    interactiune = text numarpagina
numarpagina = da nu
simbol = a n niciunul 1 2 BEFEHL
language = implicit DIN_5007-1 DIN_5007-2 Duden de-DE de-CH de-AT ru-iso9 ocs-scn SPRACHE
stil = STYLE BEFEHL
    culoare
stiltext
                                      = COLOR
                                = COLOR
= STYLE BEFEHL
= COLOR
     culoaretext
                                      = STYLE BEFEHL
     stilpagina
     culoarepagina
                                      = COLOR
                                      = NUMMER
                                      = da nu
     balanta
     aliniere
                                       = inherits: \seteazaalinierea
     numberorder
```

```
\seteazaregistru [..., 1] [..., 2] [..., 3] [..., 3]
1 NAME
2 NUMMER
3 referencemethod
                                             = avans
     expansiume
numarpropriu
xmlsetup
alternativ
                                               = da nu xml
                                              = da nu
                     = NAME

a b A B

implicit inainte dupa

da nu tot impachetat

local text curent pre
                                             = NAME
      metoda
                                             = implicit inainte dupa primul ultim ch mm zm pm mc zc pc uc
      compress
                                             = local text curent precedent tot ABSCHNITT
      criteriu
      pageprefixseparatorset = BEFEHL
      pageprefixconversionset = NAME
     pageprefixstarter = BEFEHL PROCESSOR->BEFEHL
pageprefixset = NAME
pageprefixsegments = NUMMER NUMMER:NUMMER NUMM
ABSCHNITT:tot:
                                            = NUMMER NUMMER:NUMMER:* NUMMER:tot ABSCHNITT ABSCHNITT:ABSCHNITT:* ABSCHNITT:tot
     pageprefixconnector
    pageprefixconnector
pageprefix = da nu
pageseparatorset = NAME
pageconversionset = NAME
pagestarter = BEFEHL PROCESSOR->BEFEHL
pagestopper = BEFEHL PROCESSOR->BEFEHL
pagestopper = NUMMER NUMMER: NUMMER:* NUMMER:tot
latimemaxima = DIMENSION
indicator = da nu
inainte = BEFEHL

DEFEHL
                                             = BEFEHL
                                             = \...##1
     comanda

comandatext = \...##1

deeptextcommand = \...##1

comandapagina = \...##1

distanta = DIMENSION

interactiune = text numarpagina

numarpagina = da nu

simbol = a n niciunul 1 2 BEFEHL

language = implicit DIN_5007-1 DIN_5007-2 Duden de-DE de-CH de-AT ru-iso9 ocs-scn SPRACHE

stil = STYLE BEFEHL

culoare = COLOR

stiltext = STYLE BEFEHL

culoaretext = COLOR

stilpagina = STYLE BEFEHL

culoarepagina = COLOR

n = NUMMER
      comanda
                                             = NUMMER
                                              = da nu
      aliniere
                                              = inherits: \seteazaalinierea
      numberorder
                                              = numere
\setareREGISTER [\ldots, 1, \ldots] [\ldots, 2, \ldots]
1 NUMMER
2 inherits: \seteazaregistru
instances: index
\seteazarigletext [..,..*=..,..]
     inainte
                                  = BEFEHL
                                  = BEFEHL
      dupa
                                = BEFEHL
     intre = BEFEHL
grosimerigla = DIMENSION
locatie = stanga inmargine
stil = STYLE BEFEHL
culoare = COLOR
culoarerigla = COLOR
latime = DIMENSION
inaltime = DIMENSION
distanta = DIMENSION
grosetiondomina = DIMENSION
     intre
      corectieadancime = on dezactivat
                                 = inherits: \seteazafonttext
      fonttext
```

```
\seteazarigleumplere [..,..^*=..,..]
                                   = BEFEHL
    inainte
                                  = BEFEHL
     dupa
                                   = NUMMER
     spatiereinterliniara = mic mediu mare NUMMER
     distanta = DIMENSION
                    = ajustat broad DIMENSION
= BEFEHL
= STYLE BEFEHL
     latime
     separator
     stil
     culoare
                                  = COLOR
\seteazarotare [..,..*...]
* locatie = ajustat broad adancime inalt centru implicit normal
     rotatie = stanga dreapta intern extern NUMMER
     inherits: \seteazainconjurat
\seteazasimbol [.*.]
* NAME
\seteazasinonime [..., ...] [..., ... \stackrel{2}{=} ..., ...]
1 SINGULAR
2 expansiune
                      = da nu xml
    alternativ = primul ultim normal NAME
urmatorul = BEFEHL
comanda = \...##1##2##3
comandatext = \...##1
    synonymcommand = \...##1

language = implicit DIN_5007-1 DIN_5007-2 Duden de-DE de-CH de-AT ru-iso9 ocs-scn SPRACHE

metoda = implicit inainte dupa primul ultim ch mm zm pm mc zc pc uc

criteriu = curent precedent local text tot ABSCHNITT

stil = STYLE BEFEHL

culoare = COLOR
     synonymcommand = \...##1
    stiltext = STYLE BEFEHL
culoaretext = COLOR
stilsinonim = STYLE BEFEHL
     culoaresinonim = COLOR
\abbreviation [.^1.] {.^2.} {.^3.}
1 NAME
2 TEXT
3 CONTENT
\seteazasortare [\ldots, 1, \ldots] [\ldots, \ldots]^2
1 SINGULAR
2 expansiune
                          = da nu xml
     alternativ
                         = primul ultim normal NAME
     urmatorul
                       = BEFEHL
    comanda = \...##1##2##3
comandatext = \...##1
    comandatext = \...##1
synonymcommand = \...##1
language = implicit DIN_15007-1 DIN_15007-2 Duden de-DE de-CH de-AT ru-iso9 ocs-scn SPRACHE
metoda = implicit inainte dupa primul ultim ch mm zm pm mc zc pc uc
criteriu = curent precedent local text tot ABSCHNITT
stil = STYLE BEFEHL
culoare = COLOR
stiltext = STYLE BEFEHL
    culoaretext = COLOR
stilsinonim = STYLE BEFEHL
     culoaresinonim = COLOR
\logo [...] {...}
1 NAME
2 CONTENT
```

```
\seteazaspatiu [...]
* fixat impachetat broad
\seteazaspatiualb [\dots, \dots]
* fix fixat flexibil linie jumatatelinie quarterline niciunul mic mediu mare implicit DIMENSION
\seteazaspatiuinterliniar [\dots, \frac{1}{0}, \dots] [\dots, \dots]^{\frac{2}{2}}....]
2 linie
                       = DIMENSION
    inaltime
                       NUMMER
                    = NUMMER
    inaltime
    inaltimeminima = NUMMER
    mindepth = NUMMER
distanta = DIMENSION
    dista...
sus
                     = NUMMER inaltime
= NUMMER
    dilatat
                     = NUMMER
    shrink
                       = NUMMER
\verb|\seteazaspatiuinterliniar| [\dots, *, \dots]
* on dezactivat reset auto mic mediu mare NUMMER DIMENSION
\seteazaspatiuinterliniar [...]
\seteazasubsol \begin{bmatrix} . & 1 \\ . & 1 \end{bmatrix} \begin{bmatrix} . & 1 \\ . & 2 \end{bmatrix}
1 text margine bordura
2 inherits: \setuplayoutelement
\seteazasus [...] [...,...
1 text margine bordura
2 inherits: \setuplayoutelement
\seteazatabele [..,..*...]
                    = DIMENSION max
                  = da nu repetat auto
= on dezactivat
= inherits: \blanc
    split
    frame
    NL
   NL = innerits: \Oidne
VL = mic mediu mare niciunul NUMMER
HL = mic mediu mare niciunul NUMMER
distanta = mic mediu mare niciunul
aliniere = stanga centru dreapta
comenzi = BEFEHL
fonttext = inherits: \seteazafonttext
    grosimerigla = DIMENSION
    inaltime = strut NUMMER
inaltime = strut NUMMER
openup = DIMENSION
    openup
\seteazatabulatori [.<sup>1</sup>.] [.<sup>2</sup>.] [.,.<sup>3</sup>.,.]
1 NAME
2 NAME
3 inherits: \setuptabulation
\seteazatext [...] [...,...
```

1 text margine bordura

2 inherits: \setuplayoutelement

\seteazatexteantet $\begin{bmatrix} . & 1 \\ . & 0 \end{bmatrix}$ $\begin{bmatrix} . & 2 \\ . & 0 \end{bmatrix}$ $\begin{bmatrix} . & 3 \\ . & 0 \end{bmatrix}$ $\begin{bmatrix} . & 4 \\ . & 0 \end{bmatrix}$ $\begin{bmatrix} . & 5 \\ . & 0 \end{bmatrix}$

- 1 text margine bordura
- 2 data numarpagina BESCHRIFTUNG TEXT BEFEHL
- 3 data numarpagina BESCHRIFTUNG TEXT BEFEHL
- 4 data numarpagina BESCHRIFTUNG TEXT BEFEHL
- 5 data numarpagina BESCHRIFTUNG TEXT BEFEHL

\seteazatextejos [.\frac{1}{.}] [.\frac{2}{.}] [.\frac{3}{.}] [.\frac{4}{.}] [.\frac{5}{.}] \quad \text{0PT} \quad \text{OPT} \quad \text{OPT

- 1 text margine bordura
- 2 data numarpagina BESCHRIFTUNG TEXT BEFEHL
- 3 data numarpagina BESCHRIFTUNG TEXT BEFEHL
- 4 data numarpagina BESCHRIFTUNG TEXT BEFEHL
- 5 data numarpagina BESCHRIFTUNG TEXT BEFEHL

\seteazatextesubsol [.\frac{1}{.}.] [.\frac{2}{.}.] [.\frac{3}{.}.] [.\frac{4}{.}.] [.\frac{5}{.}.] \quad \quad \text{OPT} \quad \quad \text{OPT} \quad \text{OPT} \quad \text{OPT} \quad \quad \text{OPT} \quad \quad \text{OPT} \quad \qu

- 1 text margine bordura
- 2 data numarpagina BESCHRIFTUNG TEXT BEFEHL
- 3 data numarpagina BESCHRIFTUNG TEXT BEFEHL
- 4 data numarpagina BESCHRIFTUNG TEXT BEFEHL
- 5 data numarpagina BESCHRIFTUNG TEXT BEFEHL

\seteazatextesus
$$\begin{bmatrix} . & 1 \end{bmatrix}$$
 $\begin{bmatrix} . & 2 \end{bmatrix}$ $\begin{bmatrix} . & 3 \end{bmatrix}$ $\begin{bmatrix} . & 4 \end{bmatrix}$ $\begin{bmatrix} . & 4 \end{bmatrix}$ $\begin{bmatrix} . & 5 \end{bmatrix}$

- 1 text margine bordura
- 2 data numarpagina BESCHRIFTUNG TEXT BEFEHL
- 3 data numarpagina BESCHRIFTUNG TEXT BEFEHL
- 4 data numarpagina BESCHRIFTUNG TEXT BEFEHL
- 5 data numarpagina BESCHRIFTUNG TEXT BEFEHL

\seteazatextetext
$$[.1]$$
 $[.2]$ $[.3]$ $[.4]$ $[.5]$ $[.5]$

- 1 text margine bordura
- 2 data numarpagina BESCHRIFTUNG TEXT BEFEHL
- 3 data numarpagina BESCHRIFTUNG TEXT BEFEHL
- 4 data numarpagina BESCHRIFTUNG TEXT BEFEHL
- 5 data numarpagina BESCHRIFTUNG TEXT BEFEHL

\setareLABELtext
$$[...]$$
 $[...,...^2=...]$

- 1 SPRACHE
- 2 KEY = VALUE

instances: head label mathlabel taglabel unit operator prefix suffix btxlabel

- 1 SPRACHE
- 2 KEY = VALUE

```
\presetheadtext [.1] [..,.2]
1 SPRACHE
2 KEY = VALUE
\presetlabeltext [.\frac{1}{2}] [\ldots,\ldots\frac{2}{2}\ldots,\ldots]
1 SPRACHE
2 KEY = VALUE
\presetmathlabeltext [.\frac{1}{2}.] [\ldots,\ldots\frac{2}{2}..,\ldots]
1 SPRACHE
2 KEY = VALUE
\presetoperatortext [._{0PT}^1] [..,._{2}^2.,..]
1 SPRACHE
2 KEY = VALUE
\presetprefixtext [.^1.] [..,..^2..,..]
1 SPRACHE
2 KEY = VALUE
\presetsuffixtext [.\frac{1}{2}] [\ldots,\ldots\frac{2}{2}\ldots,\ldots]
1 SPRACHE
2 KEY = VALUE
\presettaglabeltext [.^1.] [..,..^2..,..]
1 SPRACHE
2 KEY = VALUE
\presetunittext [.\frac{1}{2}] [\ldots, \ldots\frac{2}{2}\ldots, \ldots]
1 SPRACHE
2 KEY = VALUE
```

```
\seteazatitlu [\ldots, 1] [\ldots, 2] [\ldots, 2]
1 ABSCHNITT
                         = NAME
2 frontpartlabel
   bodypartlabel
                       = NAME
                       = NAME
= NAME
= da nu xml
   appendixlabel
   backpartlabel
   expansiune
   catcodes
                       = NAME
   sectionresetset
                        = NAME
   sectionseparatorset = NAME
   sectionconversionset = NAME
   conversion = NAME
sectionstarter = BEFEHL PROCESSOR->BEFEHL
sectionstopper = BEFEHL PROCESSOR->BEFEHL
sectionset = NAME
sectionsegments = NUMMER NUMMER: NUMMER:* NUMMER:tot ABSCHNITT:ABSCHNITT:*
ARSCHNITT:+ot
                          ABSCHNITT: tot
   ABSCHNIT
referenceprefix = + - TEXT
stil
                        = STYLE BEFEHL
   culoare
                        = COLOR
                       = STYLE BEFEHL
= COLOR
= STYLE BEFEHL
= COLOR
   stiltext
   culoaretext
   stilnumar
   culparenuma.
cuplare
numarpropriu
beforesection
                        = ABSCHNITT
                       = da nu
= BEFEHL
                        = BEFEHL
                        = BEFEHL
                       = da nu lista gol
   numarincrement
   punetitlu
                        = da nu ascuns gol
                      = da nu
   numar
   pagina
   marcaje
   antet
   text
   subsol
   inainte
                        = BEFEHL
   dupa
                        = BEFEHL
   intre
                       = da nu
= da nu obiectmobil
   continua
   alinieretitlu
   spatiereinterliniara = NAME
   interactiune = lista referinta
internalgrid = NAME
                       = normal standard da strict tolerant sus subsol ambele broad ajustat primul ultim inalt unu
   grid
                       jos niciunul linie strut box min max centru NAME = inherits: \seteazaalinierea
   aliniere
                       = inherits: \seteazatoleranta
= da nu
   toleranta
   strut
   suspenda
                        = linie broad ajustat niciunul NUMMER
   aliniaturmator = da nu auto
alternativ = text paragr
latime
   margine
                        = text paragraf normal margine inmargine sus centru subsol reverse textmarginal NAME
   latime
                        = DIMENSION
   numberwidth
                        = DIMENSION
   latimetext
                        = DIMENSION
                        = DIMENSION
   distanta
                        = DIMENSION
   textdistance
                       = BEFEHL
   comandainainte
                        = BEFEHL
   comandadupa
                         = \...##1##2
   comanda
                        = \...##1
   comandatext
   deeptextcommand = \...##1
                        = \...##1
   comandanumar
   deepnumbercommand = \...##1
                        = NAME
   locatie
\seteazatitluri [\ldots, 1] [\ldots, 2]
```

```
\seteazatitluri [..., ...] [.., ... \frac{2}{2} .., ...]

1 ABSCHNITT

2 inherits: \seteazatitlu
```

```
\chapter [..., 1 {...}
 1 REFERENCE
 2 TEXT
\part [..., \dots, ...] \{ \dots \} 1 REFERENCE
2 TEXT
\section [..., 1] \\ \cdots \ \cdots \cdots \ \cdots \cdots \ \
 2 TEXT
 \subject [..., 1 \subject [...] \{.\frac{1}{2}..\}
 1 REFERENCE
2 TEXT
 \subsection [..., ^1...] {...}
 1 REFERENCE
2 TEXT
 \subsubject [..., ^1...] {.^2.}
 1 REFERENCE
2 TEXT
 \subsubsection [..., ...] \{...\}
 1 REFERENCE
2 TEXT
 \subsubsubject [..., ...] \{...\}
1 REFERENCE
2 TEXT
 \subsubsubsection [..., \frac{1}{1}...] {.\frac{2}{1}.
 1 REFERENCE
2 TEXT
 \subsubsubject [..., \dots, ...] { \overset{1}{\ldots} }
 1 REFERENCE
2 TEXT
 \subsubsubsection [..., ^1...] {.^2.}
 1 REFERENCE
 1 REFERENCE
 2 TEXT
```

```
\title [..., 1 {...}
1 REFERENCE
2 TEXT
\seteazatoleranta [\dots, \dots]
* orizontal vertical foartestrict strict tolerant foartetolerant spatiu dilatat
\seteazatranzitiepagina [.*.]
* reset auto start aleator NUMMER
\seteazatype [\ldots, 1, \ldots] [\ldots, \ldots^{\frac{2}{2}}, \ldots]
1 NAME
2 optiune = mp lua xml parsed-xml nested tex context niciunul NAME
    comanda = CSNAME
    stanga = BEFEHL
    dreapta = BEFEHL
    tab
              = da nu NUMMER
    compact = absolut ultim tot
    escape = da nu TEXT PROCESSOR->TEXT
              = STYLE BEFEHL
    stil
    culoare = COLOR
    linii = da nu normal despsilabe
    spatiu = on dezactivat normal fixat dilatat
\seteazatyping [\dots, \frac{1}{1}, \dots] [\dots, \dots]^{\frac{2}{2}}
1 NAME
2 margineimpara = DIMENSION
    margineimpara = DIMENSION
margine = DIMENSION
margine = da nu standard DIMENSION
optiune = mp lua xml parsed-xml nested tex context niciunul NAME
stil = STYLE BEFEHL
culoare = COLOR
aliniere = inherits: \seteazaalinierea
linii = da nu normal despsilabe
spatiu = on dezactivat normal fixat dilatat
    keeptogether = da nu
    inainte = BEFEHL
dupa = BEFEHL
                     = da nu NUMMER
= NUMMER NAME
= da nu NUMMER
= da nu TEXT PROCESSOR->TEXT
    strip
    range
    tab
    escape
    aliniaturmator = da nu auto
    continua = da nu
start = NUMMER
    start - NONMER
stop = NUMMER
pas = NUMMER
numerotare = fisier linie nu
blanc = inherits: \blanc
\seteazaurl [..,..*...]
* stil = STYLE BEFEHL
    culoare = COLOR
\setelementexporttag [.\ddots] [.\ddots] [.\ddots] [.\ddots]
1 NAME
2 export nature pdf
3 inline display mixed
```

```
\setemeasure \{...^1\} \{...^2\}
1 NAME
2 DIMENSION
\setevalue \{ ...^1 . \} \{ ...^2 . \}
1 NAME
2 CONTENT
\setevariable \{ ...^1 ... \} \{ ...^2 ... \}
1 NAME
2 KEY
3 VALUE
\setevariables [..] [..,.. = ..,..]
1 NAME
2 set = BEFEHL
   reset = BEFEHL
   KEY = VALUE
\setfirstline [.\overset{*}{\ldots}.]
* NAME
\setflag \{ \dots^* \}
* NAME
\setfont ...
* FONT
\verb|\setfontcolorsheme| [.\frak{*}.]|
\setfontfeature {.*.}
* NAME
\verb|\setfontsolution [...^*]|
* NAME
\setfontstrut
\setgmeasure \{...^1\} \{...^2\}
1 NAME
2 DIMENSION
\setgvalue \{...^1.\} \{...^2.\}
1 NAME
2 CONTENT
```

```
\setgvariable \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{2}{\ldots} \} \ \{ . \stackrel{3}{\ldots} \}
1 NAME
2 KEY
3 VALUE
\setgvariables [...^1, ...^2, ...]
2 set = BEFEHL
    reset = BEFEHL
    KEY = VALUE
\sethboxregister ...^{1}. \{...^{2}.\}
1 CSNAME NUMMER
2 CONTENT
\verb|\sethyphenatedurlafter {...}^*|
* TEXT
\verb|\sethyphenatedurlbefore {...}^*|
* TEXT
\sethyphenatedurlnormal \{...^*\}
* TEXT
\sethyphenationfeatures [\dots, \dots]
* NAME reset
\setinitial \begin{bmatrix} . & 1 \\ . & 0 \end{bmatrix} \begin{bmatrix} . & . & . \\ . & . & . \end{bmatrix} \begin{bmatrix} . & . & . \\ . & . & . \end{bmatrix}
1 NAME
2 inherits: \setupinitial
\setinjector [.^1.] [...,^2...] [.^3.]
1 NAME
2 NUMMER
3 BEFEHL
\setinteraction [.*.]
* ascuns NAME
\setinterfacecommand \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
2 NAME
\setinterfaceconstant \{ ... \} \{ ... \}
1 NAME
2 NAME
```

```
\setinterfaceelement \{...\} \{...\}
1 NAME
2 NAME
\setinterfacemessage \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \{.\overset{3}{\ldots}\}
1 NAME
2 titlu NAME NUMMER
3 TEXT
\setinterfacevariable \{...^1\} \{...^2\}
1 NAME
2 NAME
\setinternalrendering [.1] [.2] [.3]
1 NAME
2 auto embed
3 CONTENT
\setitaliccorrection [...]
* reset 1 2
\setJSpreamble \{...^1\}
1 NAME
2 CONTENT
\setlayer [.^{1}.] [.^{2}.] [..,.^{3}..,..] {.^{4}.}
2 stanga dreapta par impar
3 inherits: \setuplayer
4 CONTENT
\setlayerframed [.\ddots] [..,.\delta] [..,.\delta] [..,.\delta] [..,.\delta] [..,.\delta]
2 inherits: \setuplayer
3 inherits: \seteazainconjurat
4 CONTENT
\setlayerframed [.<sup>1</sup>.] [..,..<sup>2</sup>..,..] {.<sup>3</sup>.}
2 inherits: \setuplayerinherits: \seteazainconjurat
3 CONTENT
```

```
\setlayertext [.\ddots] [..,.\delta] [..,.\delta] [..,.\delta] [..,.\delta] [..,.\delta] \( \delta \)
1 NAME
2 inherits: \setuplayer
3 aliniere = inherits: \seteazaalinierea
   latime = DIMENSION
stil = STYLE BEFEHL
   culoare = COLOR
4 TEXT
\setlinefiller [...]
* filler NAME
\setlocalhsize [.*.]
* [-+]DIMENSION
\setMPlayer [.\(\dot{1}\). ] [.\(\dot{1}\). \(\del{3}\). .....] \{.\(\dot{4}\).
1 NAME
2 NAME
3 inherits: \setuplayer
4 CONTENT
\label{eq:local_position} $$\left\{ \dots \right\} \ \left\{ \dots \right\} \ \left\{ \dots \dots \right\} $$
1 NAME
2 NAME
3 KEY = VALUE
\verb|\setMPpositiongraphic range {...} {...} {...} {...} {...} {....}
1 NAME
2 NAME
3 NAME
4 KEY = VALUE
\setMPtext \{...\}
1 NAME
2 TEXT
\setMPvariable [...^1] [...^2]
1 NAME
2 KEY = VALUE
\setMPvariables [...] [...,... \stackrel{2}{=}...,..]
1 NAME
2 KEY = VALUE
\setmainbodyfont
\setmainparbuilder [.*.]
* implicit oneline basic NAME
```

```
\setmarker [.1.] [.2.]
1 NAME
2 NUMMER
\setmarking [.1] {.2.}
1 BESCHRIFTUNG
\setmathstyle \{\ldots, *, \ldots\}
st display text script scriptscript cramped uncramped normal impachetat mic mare NAME
\setmeasure \{ ... \} \{ ... \}
1 NAME
2 DIMENSION
\setmessagetext \{...^1.\} \{...^2.\}
1 NAME
2 NAME NUMMER
\setmode \{...^*\}
* NAME
\setnostrut
\setnote [.\ddots] [...\dots\dots] \{.\dots\dots\dots\dots\dots]
1 NAME
2 REFERENCE
3 TEXT
\setnotetext [.\frac{1}{.}] [\ldots\frac{2}{.}\ldots\right] \{\ldots\right]^2\ldots\right]
1 NAME
2 REFERENCE
3 TEXT
\setnotetext [...^1] [...,..^2=...,..]
1 NAME
            = TEXT
2 titlu
   semncarte = TEXT
   lista = TEXT
referinta = REFERENCE
\setnote [.\frac{1}{2}...\frac{2}{2}...\frac{2}{2}...\frac{1}{2}
1 NAME
2 titlu
            = TEXT
   semncarte = TEXT
   lista = TEXT
referinta = REFERENCE
```

```
\setobject \{...^{1}, \} \{...^{2}, \} \... \{...^{4}, \}
1 NAME
2 NAME
3 CSNAME
4 CONTENT
\setoldstyle
\setpagegrid [..,.. \stackrel{1}{=}..,..] {...}
1 c = NUMMER
           = NUMMER
   optiune = niciunul
2 CONTENT
\setpagereference \{...\} \{..., ...\}
1 NAME
2 REFERENCE
\setpagestate [.^{1}.] [.^{2}.]
1 NAME
2 NAME NUMMER
\setpagestaterealpageno \{...^1, \}
1 NAME
2 NAME NUMMER
1 CSNAME
2 NUMMER
3 NUMMER
\setpercentdimen \{ ... \}
1 DIMENSION CSNAME
2 DIMENSION NUMMER
\setposition \{...^*\}
* NAME
\setpositionbox \{.\overset{1}{\ldots}\} \.\.^2.. \{.\overset{3}{\ldots}\}
1 NAME
2 CSNAME
3 CONTENT
\setpositiondata \{ \ldots^1 \} \{ \ldots^2 \} \{ \ldots^3 \} \{ \ldots^4 \}
1 NAME
2 DIMENSION
3 DIMENSION
4 DIMENSION
```

```
\setpositiondataplus \{ ... \} \{ ... \} \{ ... \} \{ ... \} \{ ... , ... \}
1 NAME
2 DIMENSION
3 DIMENSION
4 DIMENSION
5 TEXT
\setpositiononly \{ \ .\ .\ .\ \}
* NAME
1 NAME
2 TEXT
3 CSNAME
4 CONTENT
\setpositionstrut \{...^*.\}
* NAME
\setprofile [...]
* niciunul fixat strict halffixed quarterfixed eightsfixed NAME
\setrandomseed \{...^*\}
* NUMMER
\setreference [\ldots, 1, \ldots] [\ldots, 2, \ldots]
1 REFERENCE
2 KEY = VALUE
\setreferencedobject \{...^1\} \{...^2\} \{...^4\}
1 NAME
2 NAME
3 CSNAME
4 CONTENT
\setregisterentry [.\ddots] [..,.\delta delta...] [..,.\delta delta...]
1 NAME
2 eticheta
             = NAME
             = TEXT PROCESSOR->TEXT
   keys
           = TEXT PROCESSOR->TEXT
   entries
             = TEXT
   keys:1
             = TEXT
   keys:2
             = TEXT
   keys:3
   entries:1 = TEXT
   entries:2 = TEXT
entries:3 = TEXT
   alternativ = TEXT
3 KEY = VALUE
\setreplacement [.*.]
* reset NAME
```

```
\setrigidcolumnbalance ....
* CSNAME NUMMER
\setrigidcolumnhsize \{ . \stackrel{\scriptscriptstyle 1}{\ldots} \} \ \{ . \stackrel{\scriptscriptstyle 2}{\ldots} \} \ \{ . \stackrel{\scriptscriptstyle 3}{\ldots} \}
1 DIMENSION
2 DIMENSION
3 NUMMER
\setscript [.*.]
{\boldsymbol *} \; hangul hanzi nihongo ethiopic thai test NAME
\setsectionblock [.\frac{1}{2}...,..\frac{2}{2}...,..]
2 semncarte = TEXT
\setsimplecolumnhsize [..,..*...]
   n = NUMMER
latime = DIMENSION
distanta = DIMENSION
               = NUMMER
    linii
\setsmallbodyfont
\setsmallcaps
\setstackbox {.1.} {.2.} {.3.}
1 NAME
2 NAME
3 CONTENT
\setstructurepageregister [...] [...,...^2=...] [...,...^3=...]
1 NAME
2 eticheta = NAME
               = TEXT PROCESSOR->TEXT
= TEXT PROCESSOR->TEXT
= TEXT
= TEXT
    keys
    entries
    keys:1
    keys:2
    keys:2 = TEXT
keys:3 = TEXT
entries:1 = TEXT
entries:2 = TEXT
entries:3 = TEXT
    alternativ = TEXT
3 KEY = VALUE
\setstrut
\setsuperiors
\setsystemmode \{...^*\}
* NAME
\settabular
```

```
\staggedmetadata [..,.. \stackrel{*}{=} ..,..]
* KEY = VALUE
\settextcontent [.\frac{1}{.}] [.\frac{2}{.}] [.\frac{3}{.}] [.\frac{4}{.}] [.\frac{5}{.}] OPT
1 sus antet text subsol subsol
2 text margine bordura
3 stanga centru dreapta
4 data numarpagina BESCHRIFTUNG TEXT BEFEHL
5 data numarpagina BESCHRIFTUNG TEXT BEFEHL
\settightobject \{...^1\} \{...^2\} \{...^4\}
1 NAME
2 NAME
3 CSNAME
4 CONTENT
\settightreferencedobject \{...^1\} \{...^2\} \{...^4\}
1 NAME
2 NAME
3 CSNAME
4 CONTENT
\settightunreferencedobject \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \setminus \overset{3}{\ldots} \{.\overset{4}{\ldots}\}
1 NAME
2 NAME
3 CSNAME
4 CONTENT
\settrialtypesetting
\setuevalue \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{2}{\ldots} \}
1 NAME
2 CONTENT
\setugvalue \{ ... \} \{ ... \}
1 NAME
2 CONTENT
\setunreferencedobject \{...^1\} \{...^2\} \{...^4\}
1 NAME
2 NAME
3 CSNAME
4 CONTENT
```

```
\setupattachment [\dots, 1, \dots] [\dots, \dots]^2
1 NAME
2 titlu
             = TEXT
   subtitlu = TEXT
            = TEXT
   autor
   fisier
            = FILE
             = NAME
   nume
   buffer
            = BUFFER
   stare
            = start stop
            = normal ascuns
   metoda
            = Graph Paperclip Pushpin Default
   simbol
            = ajustat DIMENSION
   latime
   inaltime = ajustat DIMENSION
   inaltime = ajustat DIMENSION
            = COLOR
   culoare
   textlayer = NAME
             = bordurastanga borduradreapta inmargine marginestanga marginedreapta text inalt niciunul
   locatie
   distanta = DIMENSION
\setupattachments [\ldots, 1, \ldots] [\ldots, 1, 2, \ldots]
1 NAME
2 inherits: \setupattachment
\setupbackend [..,..^*=..,..]
* export = da FILE
   xhtml
          = FILE
   fisier = FILE
   intent = NAME
   spatiu = da nu
   xmpfile = FILE
   format = version implicit NAME
          = NUMMER
   nivel
   optiune = totdeauna niciodata
   profile = FILE
\setupbar [..., 1] [..., 2]
1 NAME
             = COLUR
= da nu tot
2 culoare
   continua
                 = da nu
   gol
   unitate
                 = ex em pt in cm mm sp bp pc dd cc nc
                 = primplan fundal
   order
   grosimerigla = DIMENSION
                 = NUMMER
   metoda
                 = NUMMER
   offset
   dу
                  = NUMMER
                  = NUMMER
   max
   foregroundstyle = STYLE BEFEHL
   foregroundcolor = COLOR
            = NAME
                  = TEXT
   stanga
                  = TEXT
   dreapta
\setupbars [..., 1, ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
2 inherits: \setupbar
\hiddenbar {.*.}
* CONTENT
\nobar {.*.}
* CONTENT
```

```
\overbar {...}
* CONTENT
\overbars {.*.}
* CONTENT
\overstrike {.*.}
* CONTENT
\overstrikes {.*.}
* CONTENT
\underbar {.*.}
* CONTENT
\underbars {.*.}
* CONTENT
\underdash {...}
* CONTENT
\underdashes {.*.}
* CONTENT
\underdot {.*.}
* CONTENT
\underdots {.*.}
* CONTENT
\underrandom {.*.}
* CONTENT
\underrandoms {.*.}
* CONTENT
\understrike {.*.}
* CONTENT
\understrikes {...}
* CONTENT
\setupbleeding [..,..^*=..,..]
* latime = DIMENSION
   inaltime = DIMENSION
   inaltime = DIMENSION
offset = DIMENSION
hoffset = DIMENSION
voffset = DIMENSION
locatie = t b l r bl lb br rb tl lt tr rt
dilatat = da nu
pagina = da nu
```

```
\setupbookmark [..,..*...]
                           = da nu
* fortat
   numar
                           = da nu
    numberseparatorset = NAME
    numberconversionset = NAME
   numberstarter = BEFEHL
                          = BEFEHL
    numberstopper
                     = BEFERL
= NUMMER NUMMER:NUMMER:* NUMMER:tot ABSCHNITT ABSCHNITT:ABSCHNITT:* ABSCHNITT:tot
= da nu
    numbersegments
    sectionblock
\setupbtx [...] [...,..=2...]
1 NAME.
                     = implicit apa aps NAME
2 specification
   dataset = implicit
comanda = \...#1
stanga = BEFEHL
dreanta = BEFEHL
                      = implicit NAME
    authorconversion = normal normalshort normalinverted invertedshort short
   authorconversion = normal normalishort normalinverted invertedshort short

etallimit = NUMMER

etaldisplay = NUMMER

etaloption = ultim

stopper = initials

interactiune = start stop tot

alternativ = implicit category entry short pagina num textnum an index tag keywords autor authoryears

authornum authoryear
                  authornum authoryear
= normal reverse
= da pu
   sorttype
   compress
   implicit
                     = implicit NAME
    stil
                     = STYLE BEFEHL
    culoare
                      = COLOR
\setupbtxdataset [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
2 language = SPRACHE
\setupbtxlist [...] [...,...^2=...]
1 NAME.
2 inherits: \seteazalista
\setupbtxregister [\ldots_{\text{OPT}}^{1},\ldots] [\ldots,\ldots_{\text{e}}^{2},\ldots]
1 NAME
2 stare
                = start stop
   dataset = NAME
                = keyword range numarpagina autor
    field
              = NAME
    register
                = once
   metoda
    alternativ = normalshort invertedshort
                = STYLE BEFEHL
    stil
    culoare
              = COLOR
\setupbtxrendering [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
2 staretext
                    = start stop
   pagestate
                   = start stop
                = BEFEHL
= precedent cite aici tot niciunul
    separator
    criteriu
    specification = NAME
              = TEXT
    titlu
    inainte
                   = BEFEHL
                   = BEFEHL
    dupa
                   = NAME
    dataset
                   = dataset fortat local global niciunul
    metoda
                   = short dataset lista referinta folosit implicit cite index
    sorttype
    repeta
                   = da nu
                   = NAME
    group
    numerotare
                    = da nu num index tag short pagina
```

```
\setupbtx [.*.]
* NAME
\setupbutton [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
2 stare
                        = start stop
    stare = start stop
aceeasipagina = da nu gol niciunul normal implicit
    stil = STYLE BEFEHL
culoare = COLOR
    culoarecontrast = COLOR
    alternativ = ascuns
    inherits: \seteazainconjurat
\setupcharacterkerning [..., ...] [.., ... \stackrel{2}{=} .., ...]
2 factor = max NUMMER
    latime
              = DIMENSION
    features = NAME
    stil = STYLE BEFEHL
    culoare = COLOR
\setupcharacterspacing [...^1] [...^2] [...,...^3=...,..]
1 NAME
2 NUMMER
                 = NUMMER
3 stanga
               = NUMMER
    dreapta
    alternativ = 0 1
\setupchemical [...,..] [..,..^2=..,..]
1 NAME
2 strut
                   = da nu auto cap ajustat linie implicit CHARACTER
                    = ajustat niciunul NUMMER
    latime
    inaltime = ajustat niciunul NUMMER
   naltime = ajustat niciunul NUMMER
stanga = ajustat niciunul NUMMER
dreapta = ajustat niciunul NUMMER
sus = ajustat niciunul NUMMER
jos = ajustat niciunul NUMMER
scala = mic mediu mare normal NUMMER
rotatie = NUMMER
symaliniere = auto
ava = on dezactivat
                   = on dezactivat
    axa
    culoareframe = COLOR
    grosimerigla = DIMENSION
    offset = DIMENSION
unitate = DIMENSION
factor = NUMMER
frame = on dezactivat
    culoarerigla = COLOR
    fonttext = inherits: \seteazafonttext
dimensiune = mic mediu mare
                    = STYLE BEFEHL
    stil
                   = COLOR
    culoare
\setupchemicalframed [..., ...] [.., ... \stackrel{2}{=} .., ...]
2 inherits: \seteazainconjurat
```

```
\setupcollector [\ldots, 1, \ldots] [\ldots, \ldots^{\frac{2}{2}}, \ldots]
1 NAME
2 rotatie = stanga dreapta intern extern NUMMER
    colt = stanga centru dreapta sus subsol
             = DIMENSION
             = DIMENSION
    hoffset = DIMENSION
    voffset = DIMENSION
    locatie = stanga centru dreapta sus subsol linie l c r m t b g
    stare = start stop
\setupcolumnspan [..,..^*=..,..]
* n = NUMMER
    inherits: \seteazainconjurat
\setupcombination [\dots, \frac{1}{1}, \dots] [\dots, \dots]^2
1 NAME.
2 nx
                  = NUMMER
    ny = NUMMER
latime = ajustat DIMENSION
inaltime = ajustat DIMENSION
locatie = stanga centru dreapta sus subsol
distanta = DIMENSION
    alternativ = eticheta text
    aliniere = inherits: \seteazaalinierea
                 = da nu
    continua
    inainte
                 = BEFEHL
                 = BEFEHL
    dupa
    intre
                 BEFEHL
    stil
                  = STYLE BEFEHL
                  = COLOR
    culoare
\setupcounter [\ldots_{0PT}^{1}\ldots] [\ldots,\ldots^{2}]
1 NAME
2 start
                             = NUMMER
                            = NAME
    counter
    metoda
                            = pagina
    stare
                            = start stop
                            = bypagina byblock bytext byantet byABSCHNITT
    mod
    prefix
                             = da nu
    prefixseparatorset = NAME
prefixconversion = NAME
    prefixconversionset = NAME
    prefixstarter = BEFEHL PROCESSOR->BEFEHL
prefixstopper = BEFEHL PROCESSOR->BEFEHL
prefixset = NAME
prefixsegments = NAME

NUMMER: NUMMER: NUMMER: * NUMMER: * ABSCHNITT ABSCHNITT * ABSCHNITT * ABSCHNITT * tot
numberorder = reverse
    numberseparatorset = NAME
    numberconversion = NAME
    numberconversionset = NAME
    numberstarter = BEFEHL PROCESSOR->BEFEHL
    numberstopper = BEFEHL PROCESSOR->BEFEHL
numbersegments = NUMMER:NUMMER:NUMMER:* NUMMER:tot
type = primul precedent urmatorul ultim numar
criteriu = strict positiv tot
    prefixconnector = BEFEHL PROCESSOR->BEFEHL
\setupdataset [\ldots, 1, \ldots] [\ldots, \ldots^{\frac{2}{2}}, \ldots]
1 NAME
2 intarziere = da nu
```

```
\setupdelimitedtext [\ldots, 1, \ldots] [\ldots, \ldots^2 = \ldots, \ldots]
1 NAME
     inainte = BEFEHL
dupa = BEFEHL
language = local global SPRACHE
metoda = font
repeta = da nu
locatie = text paragraf margine
stanga = BEFEHL
mijloc = BEFEHL
dreapta = BEFEHL
nextleft = BEFEHL
nextright = BEFEHL
spatiuinainte = inherits: \blanc
spatiudupa = inherits: \blanc
marginestanga
marginedreapta = da nu standard DIMENSION
aliniat = inherits: \seteazaaliniat
aliniaturmator = da nu auto
2 inainte
                                   = BEFEHL
      aliniaturmator = da nu auto
      stil = STYLE BEFEHL
culoare = COLOR
stilsimbol = STYLE BEFEHL
culoaresimbol = COLOR
\aside [.1] {.1.}
1 SPRACHE
2 CONTENT
\blockquote [.^1.] {.^2.}
1 SPRACHE
2 CONTENT
\quotation [.^1.] {.^2.}
1 SPRACHE
2 CONTENT
\quote [.^1.] {.^2.}
1 SPRACHE
2 CONTENT
\speech [.1.] {.2.}
1 SPRACHE
2 CONTENT
```

```
\setupdescription [\ldots, 1, \ldots] [\ldots, 2, \ldots]
1 NAME
2 titlu
                          = da nu
                          = NUMMER
    nivel
                         = TEXT
    text
    headcommand
                         = \...##1
                        = BEFEHL
    inainte
    inainte = BEFEHL
dupa = BEFEHL
intre = BEFEHL
alternativ = stanga dreapta inmargine instanga indreapta margine marginestanga marginedreapta innermargin
   - stanga dreapta inmargine instanga indreapta mar
outermargin serried suspendat sus comanda NAME
aliniere = inherits: \seteazaalinierea
headalign = inherits: \seteazaalinierea
aliniat = inherits: \seteazaaliniere
display = da nu
aliniatus
    aliniaturmator = da nu auto
    latime
distanta
suspenda
                         = ajustat broad linie DIMENSION
                         = niciunul DIMENSION
                        = ajustat broad niciunul margine NUMMER
    suspenda - ajusti

closesymbol = BEFEHL

closecommand = \...##1

expansiune = da nu xml
    referenceprefix = + - TEXT
    exemplu = TEXT
margine = da nu
    stil = da nu standar
stil = STYLE BEFEHL
culoare = COLOR
stiltitlu = STYLE REFERI
                        = da nu standard DIMENSION
     culoaretitlu = COLOR
\setupdirections [..,..^*=..,..]
             = on dezactivat local global
* bidi
    metoda = unu doi implicit
    fences = da nu
    break = ambele inainte
\setupdocument [..,..*...]
                           = BEFEHL
* inainte
                           = BEFEHL
    dupa
    metadata:author = TEXT
    metadata:title = TEXT
metadata:subject = TEXT
    metadata:keywords = TEXT
    KEY
                            = VALUE
\setupeffect [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
                = niciunul comanda
= NUMMER
    dilatat
    grosimerigla = NUMMER
```

alternativ

= normal intern extern ambele ascuns dilatat

```
\setupenumeration [\ldots, \frac{1}{1}, \ldots] [\ldots, \frac{2}{2}, \ldots]
1 NAME
2 titlu
                       = da nu
                      = da nu
   numar
    comandanumar = \...##1
distantatitlu = DIMENSION
                      = \...##1
    stiltitlu
                      = STYLE BEFEHL
    culoaretitlu
                      = COLOR
   titlecommand
                      = \...##1
    titleleft
                      = BEFEHL
    titleright
                      = BEFEHL
                      = BEFEHL
    stanga
                      = BEFEHL
    dreapta
                      = BEFEHL
    simbol
                      = BEFEHL
    starter
                      = BEFEHL
    stopper
                      = NAME
    cuplare
                      = NAME
    counter
                      = NUMMER
    nivel
                      = \...##1
    headcommand
                      = BEFEHL
   = stanga dreapta inmargine instanga indreapta mar
outermargin serried suspendat sus comanda NAME
aliniere = inherits: \seteazaalinierea
headalign = inherits: \seteazaalinierea
aliniat = inherits: \seteazaalinierea
display = da -
    inainte
                     = stanga dreapta inmargine instanga indreapta margine marginestanga marginedreapta innermargin
    aliniaturmator = da nu auto
                      = ajustat broad linie DIMENSION
    latime
    latime
distanta
                     = niciunul DIMENSION
    suspenda
                      = ajustat broad niciunul margine NUMMER
    suspenda = ajustat
closesymbol = BEFEHL
    closecommand = \...##1
expansiune = da nu xml
    reference prefix = + - TEXT
   exemplu = TEXT
margine = da nu standard DIMENSION
stil = STYLE BEFEHL
culoare = COLOR
                     = COLOR
    culoare
    stiltitlu = STYLE BEFEHL
culoaretitlu = COLOR
    inherits: \setupcounter
\setupenv [..,..*...]
           = BEFEHL
   set
    reset = BEFEHL
           = VALUE
\setupexport [..,..*=..,..]
                   = flushleft centru flushright normal
   aliniere
    fonttext
                  = DIMENSION
                 = DIMENSION
    latime
    titlu
                  = TEXT
    subtitlu
                  = TEXT
    autor
                  = TEXT
                  = html div
    alternativ
    properties = da nu
    hyphen
                  = da nu
                  = FILE
    cssfile
    primapagina = FILE
    ultimapagina = FILE
```

```
\setupexternalfigure [\dots, \dots] [\dots, \dots^2] [\dots, \dots^2]
1 NAME
                                   = DIMENSION
2 latime
      inaltime
                                  = DIMENSION
                                  = NAME
       eticheta
                                  = NUMMER
      pagina
                                = da nu
      obiect
      prefix
                                  = TEXT
       metoda = pdf mps jpg png jp2 jbig svg eps gif tif mov buffer tex cld auto
controale = da nu
      metoda
       previzualizare = da nu
     previzualizare = da nu
mask = niciunul
rezolutie = NUMMER
culoare = COLOR
arguments = TEXT
repeta = da nu
factor = ajustat broad max auto implicit
hfactor = ajustat broad max auto implicit
factor = ajustat broad max auto implicit
       latimemaxima = DIMENSION
       inaltimemaxima = DIMENSION

        inaltimemaxima
        =
        DIMENSION

        equalwidth
        =
        DIMENSION

        equalheight
        =
        DIMENSION

        scala
        =
        NUMMER

        yscala
        =
        NUMMER

        s
        =
        NUMMER

        sx
        =
        NUMMER

        sy
        =
        NUMMER

        linii
        =
        NIIMMFR

                               = NUMMER
= local global implicit
= PATH
= test incadrat gol
       linii
       locatie
      director optiune
       forgroundcolor = COLOR
      reset = da nu
fundal = culoare primplan NAME
frame = on dezactivat
       culoarefundal = COLOR
      aliniere = inherits: \seteazaalinierea
xmax = NUMMER
ymax = NUMMER
frames = on dezactivat
      interactiune = on dezactivat
interactiune = da tot niciunul referinta layer semncarte
fonttext = DIMENSION
comment = BEFEHL TEXT
dimensiune = niciunul media crop trim art
cache = PATH
      resources = PATH
                            = FILE
= TEXT
= LISTE
       display
       conversie
       order
       crossreference = da nu NUMMER
\setupexternalsoundtracks [..,..*=..,..]
* optiune = repetat
\setupfieldbody [\dots, 1, \dots] [\dots, \dots^{\frac{2}{2}} \dots, \dots]
1 NAME
2 category = NAME
       inherits: \setupfieldcategory
```

```
\setupfieldcategory [\ldots, \frac{1}{2}, \ldots] [\ldots, \frac{2}{2}, \ldots]
1 NAME
                     = NUMMER
2 start
                     = STYLE BEFEHL
   stil
                     = COLOR.
   culoare
                     = radio sub text linie push check signature
   type
   values
   implicit
                     = TEXT
   culoareframecamp = COLOR
   culoarefundalcamp = COLOR
   latime
                     = DIMENSION
                     = DIMENSION
   inaltime
                     = DIMENSION
   inaltime
                     = stanga centru dreapta flushleft center flushright
   aliniere
                     = NUMMER
                     = NAME
   simbol
                     = NAME
   fieldlayer
                     = readonly obligatoriu protejat sortat nedisponibil nocheck fixat fisier ascuns tiparibil auto
   optiune
                     = REFERENCE
   clickintru
   clickies
                     = REFERENCE
   regiuneintrare
regiuneiesire
                     = REFERENCE
                     = REFERENCE
                     = REFERENCE
   dupatasta
   format
                     = REFERENCE
                     = REFERENCE
   verifica
   calculeaza
                     = REFERENCE
                     = REFERENCE
   focusin
                     = REFERENCE
   focusout
   openpage
                     = REFERENCE
                      = REFERENCE
   closepage
\setupfieldcontentframed [\dots, 1] [\dots, 1]
1 NAME
2 inherits: \seteazainconjuratinherits: \setupfieldcategory
\setupfieldlabelframed [..., ...] [.., ... \stackrel{2}{=} .., ..]
1 NAME
2 inherits: \seteazainconjurat
\setupfieldtotalframed [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
2 inainte
              = BEFEHL
   dupa
              = BEFEHL
   intre
              = BEFEHL
   distanta = DIMENSION
   alternativ = reset eticheta incadrat orizontal vertical
   inherits: \seteazainconjurat
\setupfiller [..., 1, ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
2 marginestanga = DIMENSION
   marginedreapta = DIMENSION
                  = BEFEHL
   stanga
                 = BEFEHL
   dreapta
   alternativ = simbol dilatat rigla spatiu
metoda = local global centru broad
   metoda
                = DIMENSION
= DIMENSION
= DIMENSION
   latime
   inaltime
   inaltime
                  = DIMENSION
   offset
                  = DIMENSION
   distanta
                = stanga dreapta centru flushleft flushright intern extern
   aliniere
   simbol
                  = BEFEHL
                  = STYLE BEFEHL
   stil
                  = COLOR
   culoare
```

```
\setupfirstline [\ldots, 1, \ldots] [\ldots, 2, \ldots]
1 NAME
2 n
               = NUMMER
   alternativ = implicit linie cuvant
              = STYLE BEFEHL
   stil
   culoare
              = COLOR
\setupfittingpage [\ldots, 1, \ldots] [\ldots, \ldots^{\frac{2}{2}}, \ldots]
1 NAME
2 pagestate = start stop
comanda = \...##1
             = pagina
   margine
             = NUMMER
   scala
            = auto defaut NAME
   hartie
   inherits: \seteazainconjurat
\setupfloatcaption [\dots, 1, \dots] [\dots, \dots^{\frac{2}{2}}, \dots]
1 NAME
2 suffix
                   = BEFEHL
   suffixseparator = BEFEHL
   suffixstopper = BEFEHL
                  = stanga dreapta centru jos inalt grila overlay intern extern innermargin outermargin marginestanga
   locatie
                    marginedreapta lefthanging righthanging suspenda sus subsol dilatat niciunul implicit
   comanda
                   = \...##1
                  = \...##1
   comandanumar
                   = \...##1
   comandatext
   spatiuinainte = inherits: \blanc
   spaceinbetween = inherits: \blanc
   spatiudupa
                  = inherits: \blanc
   distanta
                  = DIMENSION
                   = BEFEHL
   intre
                  = STYLE BEFEHL
   stil
   culoare
                  = COLOR
                  = DIMENSION
   offsetsus
offsetjos
   offsetsus
                  = DIMENSION
                  = da nu niciunul
   numar
   group
                   = TEXT
   marginestanga = DIMENSION
   marginedreapta = DIMENSION
                  = DIMENSION
   innermargin
   outermargin
                  = DIMENSION
   aliniere
                   = inherits: \seteazaalinierea
   latime
                   = ajustat max DIMENSION
                   = ajustat DIMENSION
   latimeminima
                  = DIMENSION
   latimemaxima
   inherits: \setupcounter
\setupfontexpansion [.^1.] [..,..^2..,..]
2 vector = NAME
   factor
           NUMMER
   dilatat = NUMMER
   shrink = NUMMER
            = NUMMER
   pas
\setupfontprotrusion [.1] [..,..=2]
1 NAME
2 vector = NAME
   factor = NUMMER
           = NUMMER
   stanga
   dreapta = NUMMER
\setupfonts [..,..^*=..,..]
* language = nu auto
```

```
\setupfontsolution [\ldots, 1, \ldots] [\ldots, 1, 2]
1 NAME
2 goodies = FILE
   solution = NAME
          = NAME
= NAME
   less
   more
          = preroll split normal reverse aleator
   metoda
   criteriu = NUMMER
\setupformula [\ldots, 1, \ldots] [\ldots, \ldots]^2 = \ldots, \ldots]
1 NAME
2 locatie
                   = stanga dreapta
   aliniere
                   = stanga centru dreapta flushleft center flushright normal
   strut
                   = da nu
   {\tt distanta}
                   = DIMENSION
                   = BEFEHL
   stanga
                   = BEFEHL
   dreapta
   spatiuinainte = inherits: \blanc
                   = inherits: \blanc
   spatiudupa
   comandanumar
                  = \...##1
   culoare
                  = COLOR
                  = STYLE BEFEHL
   stilnumar
   culoarenumar = COLOR
                  = impachetat tight centru incadrat inherits: \seteazafonttext
   optiune
                   = da nu standard DIMENSION
   margine
   marginestanga = DIMENSION
   marginedreapta = DIMENSION
                  = NAME
   alternativ
   aliniaturmator = da nu auto
   grid
                   = inherits: \snaptogrid
                  = numar
   frame
   expansiune
                  = da nu xml
   referenceprefix = + - TEXT
   xmlsetup = NAME
                  = NAME.
   catcodes
                  = da nu
   split
   inherits: \setupcounter
\setupformulaframed [\ldots, 1, \ldots] [\ldots, \ldots]
2 inherits: \seteazainconjurat
\setupframedcontent [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
2 stanga
                 = BEFEHL
   dreapta = BEFEHL
leftoffser = DIMENSION
   offsetdreapta = DIMENSION
   offsetsus = DIMENSION
                 = DIMENSION
   offsetjos
   corectielinie = da nu
   inherits: \seteazainconjurat
\setupframedtext [\dots, 1, \dots] [\dots, \dots]^2 [\dots, \dots]^2
1 NAME.
                   = BEFEHL
2 stanga
                   BEFEHL
   dreapta
                  = BEFEHL
= stanga dreapta centru niciunul
   intern
   corectieadancime = on dezactivat
   fonttext = inherits: \seteazafonttext
                   = inherits: \seteazaaliniat
   aliniat
            = STYLE BEFEHL
= COLOR
   stil
   inherits: \seteazainconjuratinherits: \setupplacement
```

```
\setupglobalreferenceprefix [.*.]
* + - TEXT
\setupheadalternative [...] [..,..^2 [..,..^2
2 alternativ = orizontal vertical undeva
    renderingsetup = NAME
\setuphelp [..., 1] [.., ... \stackrel{2}{=} .., ...]
2 inherits: \seteazainconjurat
\helptext [.1.] {.2.} {.3.}
1 REFERENCE
2 TEXT
3 TEXT
\setuphigh [\ldots, 1, \ldots] [\ldots, \ldots]^{\frac{2}{2}}...]
2 distanta = DIMENSION
   up = DIMENSION
stil = STYLE BEFEHL
    culoare = COLOR
\setuphighlight [\ldots, 1, \ldots] [\ldots, \ldots]
1 NAME
2 comanda = da nu
   stil = STYLE BEFEHL
   culoare = COLOR
\unitshigh {.*.}
* CONTENT
\setuphyphenation [..,..^*=..,..]
* metoda = original tex implicit hyphenate expanded traditional niciunul
\setupindentedtext [\dots, \dots] [\dots, \dots]^2 [\dots, \dots]^2
1 NAME
2 inainte
                  = BEFEHL
   dupa = BEFEHL
distanta = DIMENSION
exemplu = TEXT
text = TEXT
latime = ajustat broad DIMENSION
separator = BEFEHL
stil = STYLE BEFEHL
culoare = COLOR
stiltitlu = STYLE BEFEHL
   dupa
                  = BEFEHL
    culoaretitlu = COLOR
```

```
\setupinitial [\ldots, 1] [\ldots, 2] [\ldots, 2]
1 NAME
                           = NUMMER
      n
                          = NUMMER
       m
       inainte = BEFEHL
       distanta = DIMENSION
       hoffset = DIMENSION
       voffset = linie DIMENSION
                          = STYLE BEFEHL
       stil
       culoare = COLOR
       font
                         = FONT
       text
                          = TEXT
       locatie = margine text
       metoda
                        = primul ultim auto niciunul
\setupinsertion [\ldots, 1, \ldots] [\ldots, 2, \ldots]
2 locatie = pagina text coloane firstcolumn lastcolumn
\setupitaliccorrection [...,*...]
* text totdeauna global niciunul
\label{eq:local_problem} $$\operatorname{\colongthmu}_{\operatorname{OPT}}$ [...] [...] [...] $$ [..., ... = ...] $$ [..., ... = ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$
1 NAME
2 fiecare NUMMER
3 intro aleator continuu impachetat autointro broad text inainte dupa faraalb margine inmargine lamargine intext
       larg ajustat nofit paragraf unit serried stopper despachetat repetat norepeat reverse coloane unu doi trei patru
       cinci six seven eight nine standard NUMMER*broad NUMMER*serried orizontal NAME
                                     = BEFEHL
4 inainte
                                      = BEFEHL
       dupa
                                     = BEFEHL
       intre
       inaintetitlu = BEFEHL
                                = BEFEHL
= BEFEHL
       dupatitlu
       textstanga
       textdreapta
                                 = BEFEHL
                                     BEFEHL
       stanga
                                     = BEFEHL
       dreapta
                                   = NUMMER
       factor
                                    = DIMENSION
       pas
      latime = DIMENSION
distanta = DIMENSION
margine = da nu standard DIMENSION
       marginestanga = da nu standard DIMENSION
       marginedreapta = da nu standard DIMENSION
                                  = inherits: \seteazaalinierea
       aliniere
                                  = inherits: \seteazaaliniat
= NUMMER
       aliniat
       start
       symaliniere = stanga centru dreapta flushleft center flushright
                                     = NAME
       simbol
                                     = NUMMER
       aliniaturmator = da nu auto
       intern = BEFEHL
                                    = CSNAME
= NUMMER
       comanda
       elemente
      punestopper
                                     = da nu
                                     = STYLE BEFEHL
       stil
       culoare
                                    = COLOR
                                      = STYLE BEFEHL
       stiltitlu
       {\tt culoaretitlu} = {\tt COLOR}
                                     = STYLE BEFEHL
       stilmarcaj
       culoaremarcaj = COLOR
                                       = STYLE BEFEHL
       stilsimbol
       culoaresimbol = COLOR
                                       = inherits: \definegridsnapping
       grid
       inherits: \setupcounter
```

```
\setupitemgroup [\ldots, 1, \ldots] [\ldots, \ldots^{\frac{2}{2}}, \ldots]
1 NAME NAME: NUMMER
                        = BEFEHL
2 inainte
                = BEFEHL
    dupa
    intre = BEFEHL
inaintetitlu = BEFEHL
dupatitlu = BEFEHL
textstanga = BEFEHL
textdreapta = BEFEHL
                     = BEFEHL
= BEFEHL
    stanga
    dreapta
                     = NUMMER
= DIMENSION
    factor
    pas
    latime
                      = DIMENSION
                     = DIMENSION
= intro aleator continuu impachetat autointro broad text inainte dupa faraalb margine inmargine
    distanta
    optiune
                         lamargine intext larg ajustat nofit paragraf unit serried stopper despachetat repetat norepeat
                           reverse coloane unu doi trei patru cinci six seven eight nine standard NUMMER*broad NUMMER*serried
                            orizontal NAME
    margine
                        = da nu standard DIMENSION
    marginestanga = da nu standard DIMENSION
    marginedreapta = da nu standard DIMENSION
    marghedreapta - da hu standard DHENSION
aliniere = inherits: \seteazaalinierea
aliniat = inherits: \seteazaaliniat
start = NUMMER
symaliniere = stanga centru dreapta flushleft center flushright
simbol = NAME
n = NUMMER
    aliniaturmator = da nu auto
    intern = BEFEHL
comanda = CSNAME
elemente = NUMMER
    elemente = NUMMER

latimemaxima = DIMENSION

itemalign = stanga dreapta centru flushleft flushright intern extern

alignsymbol = da nu
    textdistance = mic mediu mare niciunul spatiu DIMENSION
punestopper = da nu
stil = STYLE BEFEHL
                    = COLOR
= STYLE BEFEHL
    culoare
    stiltitlu
    culoaretitlu = COLOR
                       = STYLE BEFEHL
    stilmarcaj
    culoaremarcaj = COLOR
                        = STYLE BEFEHL
    stilsimbol
    culoaresimbol = COLOR
    grid
                      = inherits: \definegridsnapping
    inherits: \setupcounter
\setareITEMGROUP [\ldots, 1, \ldots] [\ldots, 2, \ldots] [\ldots, 3, \ldots]
1 fiecare NUMMER
```

```
\setareITEMGROUP [..., ...] [..., ...] [..., ...]

1 fiecare NUMMER

2 inherits: \setupitemgroup

3 inherits: \setupitemgroup
```

```
\setuplabel [\ldots, 1, \ldots] [\ldots, \ldots]
1 NAME
2 titlu
                     = da nu
                     = da nu
   numar
   comandanumar = \...##1
distantatitlu = DIMENSION
                     = \...##1
                     = STYLE BEFEHL
   stiltitlu
   culoaretitlu
                     = COLOR
   titlecommand
                     = \...##1
   titleleft
                     = BEFEHL
   titleright
                     = BEFEHL
                     = BEFEHL
   stanga
                     = BEFEHL
   dreapta
                     = BEFEHL
   simbol
                     = BEFEHL
   starter
                     = BEFEHL
   stopper
                     = NAME
   cuplare
                     = NAME
   counter
                     = NUMMER
   nivel
   text
                     = TEXT
   headcommand
                     = \...##1
                     = BEFEHL
   inainte
   = stanga dreapta inmargine instanga indreapta margine ma
outermargin serried suspendat sus comanda intext NAME
aliniere = inherits: \seteazaalinierea
headalign = inherits: \seteazaalinierea
aliniat = inherits: \seteazaalinierea
display = 3
                    = stanga dreapta inmargine instanga indreapta margine marginestanga marginedreapta innermargin
   aliniaturmator = da nu auto
                     = ajustat broad linie DIMENSION
   latime
                    = niciunul DIMENSION
   distanta
   suspenda
                     = ajustat broad niciunul margine NUMMER
   closesymbol = BEFEHL
    closecommand = \...##1
                    = da nu xml
    expansiune
   referenceprefix = + - TEXT
   exemplu = TEXT
                    = da nu standard DIMENSION
   margine
                    = STYLE BEFEHL
    stil
    culoare
                    = COLOR
   stiltitlu
                    = STYLE BEFEHL
    culoaretitlu = COLOR
   inherits: \setupcounter
```

```
\setuplayer [\ldots, 1] [\ldots, 2]
1 NAME
2 stare
            = start stop continuu urmatorul repetat
   optiune = test
   pagina
           = NUMMER
          = DIMENSION
   latime
   inaltime = DIMENSION
   region = NAME
   rotatie = stanga dreapta intern extern NUMMER
   pozitie = da nu overlay
   hoffset = max DIMENSION
voffset = max DIMENSION
offset = DIMENSION
   dx
            = DIMENSION
            = DIMENSION
   dу
           NUMMER
   sx
            NUMMER.
   sy
           = DIMENSION
   х
           = DIMENSION
   colt
            = stanga centru dreapta sus subsol
   locatie = grila stanga centru dreapta sus subsol linie l c r m t b g
            = NUMMER
   linie
   coloana = NUMMER
   directie = normal reverse
   douafete = da nu
   metoda = ajustat overlay
            = da
   repeta
            = lefttop righttop leftbottom rightbottom centru middletop middlebottom middleleft middleright lefttopleft
   preset
               lefttopright NAME
```

```
\setuplayeredtext [\ldots, 1, \ldots] [\ldots, \ldots^{\frac{2}{2}}, \ldots]
1 NAME
2 stil
              = STYLE BEFEHL
    culoare = COLOR
    inherits: \seteazainconjurat
\setuplayouttext [...^1] [...^2] [...,...^3]
1 sus antet text subsol subsol
2 text margine bordura
3 stare
                      = start stop gol inalt niciunul normal faramarcare NAME
                    = STYLE BEFEHL
= COLOR
= da nu
    stil
    culoare
    strut
                     = NUMMER
                    = BEFEHL
= BEFEHL
    inainte
    dupa
    tilstanga = BEFEHL
stildreapta = STYLE BEFEHL
culoarestanga = COLOR
    culoaredreapta = COLOR
    latime = DIMENSION latimestanga = DIMENSION
    marginedreapta = DIMENSION
\setuplinefiller [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
               = stanga dreapta ambele
= stanga dreapta local
2 locatie
    scop
   mp = NAME
inaltime = DIMENSION
inaltime = DIMENSION
distanta = DIMENSION
threshold = DIMENSION
    grosimerigla = DIMENSION
    inainte = BEFEHL
dupa = BEFEHL
culoare = COLOR
stiltext = STYLE BEFEHL
    culoaretext = COLOR
    aliniere
                   = inherits: \seteazaalinierea
\setuplinefillers [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
2 inherits: \setuplinefiller
\setuplinenote [...,..] [..,..^{\frac{2}{2}}..,..]
1 NAME
    compress = da nu
compressmethod = separator stopper spatiu
2 compress
    compressseparator = BEFEHL
    compressdistance = DIMENSION
    inherits: \setupnote
\linenote {...}
* TEXT
```

```
\setuplinetable \begin{bmatrix} 1 & 1 \\ 0 & 1 \end{bmatrix} \begin{bmatrix} 1 & 2 \\ 0 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 \\ 0 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 \\ 0 & 1 \end{bmatrix}
1 rc
2 impar par antet NUMMER
                   = ajustat NUMMER
3 linii
               = BEFEHL
    inainte
                    = BEFEHL
    dupa
                   = BEFEHL
    dilatat
                   = da nu DIMENSION
    latimemaxima = ajustat DIMENSION
                   = NUMMER
    nstanga
   n
repeta = da nu
nx = NUMMER
latime = DIMENSION
inaltime = ajustat linie DIMENSION
- DIMENSION
- DIMENSION
                    = NUMMER
    n
    offsetdreapta = DIMENSION
    aliniere = inherits: \seteazaalinierea
fundal = culoare
    culoarefundal = COLOR
    xheight = max DIMENSION
                    = max DIMENSION
    xdepth
    stil
                    = STYLE BEFEHL
                    = COLOR
    culoare
\setuplistalternative [\dots, 1, \dots] [\dots, \dots]^2
1 NAME
                     = BEFEHL
2 inainte
              = BEFEHL
= \...##1##2##3
    dupa
    comanda
    renderingsetup = NAME
   latime = DIMENSION
distanta = DIMENSION
dilatat = DIMENSION
filler = BEFFHI.
                     = BEFEHL
    filler
\setuplistextra [\dots, 1, \dots] [\dots, \dots]^2
1 NAME
2 inainte = BEFEHL
              = BEFEHL
    dupa
\setuplocalfloats [..,..^*=..,..]
* inainte = BEFEHL
              = BEFEHL
    dupa
              = BEFEHL
    intre
\setuplocalinterlinespace [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
2 inherits: \seteazaspatiuinterliniar
\setuplocalinterlinespace [...,*...]
                                          OPT
* on dezactivat reset auto mic mediu mare NUMMER DIMENSION
\setuplocalinterlinespace [.*.]
* NAME
```

```
\setuplow [\ldots, 1, \ldots] [\ldots, \ldots^2 = \ldots, \ldots]
1 NAME
2 distanta = DIMENSION
   down = DIMENSION
stil = STYLE BEFEHL
culoare = COLOR
\setuplowhigh [\ldots, 1, \ldots] [\ldots, \ldots^{\frac{2}{2}}, \ldots]
1 NAME
2 distanta = DIMENSION
   up = DIMENSION
down = DIMENSION
stil = STYLE BEFEHL
culoare = COLOR
\setuplowmidhigh [\dots, 1] [\dots, 1] [\dots, 1]
1 NAME
   up = DIMENSION
down = DIMENSION
stil = STYLE BEFEHL
2 up
    culoare = COLOR
\unitslow {.*.}
* CONTENT
\setupMPgraphics [..,..*=..,..]
* culoare = local global
              = FILE
    mpy
\setupMPinstance [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
2 format
              = metafun mpost
   initializations = da nu
   setups = NAME
stiltext = STYLE BEFEHL
culoaretext = COLOR
extensions = da nu
metoda = binary decimal double scaled implicit
\setupMPpage [..,..*...]
* inherits: \setupfittingpage
\setupMPvariables [...] [...,..=2..,..]
1 NAME
2 KEY = VALUE
```

```
\setupmarginblock [\ldots, 1, \ldots] [\ldots, 2, \ldots]
1 NAME
2 stare
             = start stop
   latime = DIMENSION
   inainte = BEFEHL
   dupa = BEFEHL
intre = BEFEHL
   aliniere = inherits: \seteazaalinierea
   stil = STYLE BEFEHL
   culoare = COLOR
   sus
            = BEFEHL
             = BEFEHL
   jos
   locatie = stanga dreapta centru inmargine
stanga = BEFEHL
   dreapta = BEFEHL
\setupmargindata [\ldots, 1, \ldots] [\ldots, 1]
1 NAME
2 strut
              = da nu auto cap ajustat linie implicit CHARACTER
   comanda
             = \...##1
             = DIMENSION
   latime
   aliniere = inherits: \seteazaalinierea
   anchor
              = region text
   locatie
             = stanga dreapta intern extern
   metoda
              = sus linie primul adancime inaltime
   category = implicit bordura
   scop
             = local global
             = text paragraf
   optiune
             = local normal margine bordura
   margine
   distanta = DIMENSION
hoffset = DIMENSION
   voffset = DIMENSION
             = DIMENSION
   dy
   spatiujos = DIMENSION
   threshold = DIMENSION
             = NUMMER
   linie
   stack
              = da continuu
   stil
              = STYLE BEFEHL
   culoare
             = COLOR
\setupmarginframed [...^1,...] [..,..^2..,..]
1 NAME
2 inherits: \seteazainconjurat
referinta = REFERENCE
   inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
\label{eq:lambda} $$ \operatorname{atrightmargin} \ [\ldots, \ldots^{\frac{1}{2}} \ldots, \ldots] \ [\ldots, \ldots^{\frac{2}{2}} \ldots, \ldots] \ \{\ldots^3\} $$
1 referinta = REFERENCE
   inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
\ininner [..,..\frac{1}{2}..,..] [..,..\frac{2}{2}..,..] {.\ddots}
1 referinta = REFERENCE
   inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
```

```
\ininneredge [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] {.3.}
1 referinta = REFERENCE
   inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
\ininnermargin [..,.\frac{1}{2}..,..] [..,.\frac{2}{2}..,..] {.\frac{3}{3}.}
1 referinta = REFERENCE
   inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
\inleft [..,..\stackrel{1}{=}..,..] [..,..\stackrel{2}{=}..,..] {.\stackrel{3}{.}.}
1 referinta = REFERENCE
   inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
\inleftedge [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] {.\ddots\}
1 referinta = REFERENCE
    inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
\inleftmargin [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] {.\ddots\}
                          OPT
1 referinta = REFERENCE
   inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
\inmargin [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] {.\ddots\}
                     OPT
1 referinta = REFERENCE
   inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
\inother [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] {...}
1 referinta = REFERENCE
   inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
\inouter [..,..\frac{1}{2}..,..] [..,..\frac{2}{2}..,..] {\dots\delta}.
1 referinta = REFERENCE
   inherits: \setupmargindata
2 \quad \hbox{inherits: } \backslash \mathtt{setupmarginframed}
```

3 CONTENT

```
\inouteredge [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] \{.^{3}..\}
1 referinta = REFERENCE
    inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
\inoutermargin [..,.\frac{1}{2}..,..] [..,.\frac{2}{2}..,..] {.\frac{3}{3}.}
1 referinta = REFERENCE
   inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
\inright [..,..\stackrel{1}{=}..,..] [..,..\stackrel{2}{=}..,..] {.\stackrel{3}{.}.}
1 referinta = REFERENCE
   inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
\inrightedge [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] {...}
1 referinta = REFERENCE
    inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
\inrightmargin [..., \frac{1}{2}..., ...] [..., \frac{2}{2}..., ...] {.3.}
1 referinta = REFERENCE
   inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
\label{eq:margintext} $$\max_{\text{OPT}} \left[ \dots, \dots \right] \left[ \dots, \dots \right] \left[ \dots, \dots \right] \left\{ \dots \right] $$
1 referinta = REFERENCE
   inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
\setupmarginrule [...] [...,...^2=...]
1 NUMMER
2 inherits: \setupsidebar
\setupmathalignment [ \dots ]_{\text{OPT}}^{1} [ \dots ]_{\text{OPT}}^{2} [ \dots ]_{\text{OPT}}^{2}
1 NAME
2 n
               NUMMER
               = NUMMER
    distanta = DIMENSION
    numar
                = auto
    separator = TEXT
    aliniere = stanga centru dreapta normal
```

```
\setupmathcases [\ldots, \frac{1}{0}, \ldots] [\ldots, \ldots^{\frac{2}{2}}, \ldots]
1 NAME
                       = BEFEHL
2 stanga
                      = BEFEHL
    dreapta
                      = da nu
    strut
               = STYLE BEFEHL
= DIMENSION
    stil
    distanta
    numberdistance = DIMENSION
\setupmathematics [\ldots, 1, \ldots] [\ldots, \ldots^2 = \ldots, \ldots]
1 NAME
                         = da nu
2 openup
                    = NAME
    setsimbol
    functionstyle = STYLE BEFEHL
compact = da nu
aliniere = 12r r21
    bidi = da nu
sygreek = normal italic niciunul
lcgreek = normal italic niciunul
ucgreek = normal italic niciunul
italics = 1 2 3 4 niciunul reset
    autopunctuation = da nu tot
    setups = NAME
domain = NAME reset
stiltext = STYLE BEFEHL
culoaretext = COLOR
    functioncolor = COLOR
integral = limits nolimits autolimits displaylimits niciunul
    stylealternative = NAME
    implicit = normal italic
    fraction
                        = ams ctx
\setupmathfence [..., ...] [.., ... \stackrel{2}{=} .., ..]
2 comanda
                = da nu
                 = NUMMER
    stanga
    mijloc
                 = NUMMER
                = NUMMER
    dreapta
    mathstyle = display text script scriptscript cramped uncramped normal impachetat mic mare
    culoare
                = COLOR
                 = auto
    stare
                 = niciunul auto NUMMER
    factor
\setupmathfraction [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
2 distantasus = DIMENSION
distantajos = DIMENSION
    margine = DIMENSION
culoare = COLOR
strut = da nu math tight
    alternativ = intern extern ambele
    rigla = da nu auto
stanga = NUMMER
dreapta = NUMMER
    grosimerigla = DIMENSION
                    = STYLE BEFEHL
    mathstyle
    distanta
                    = nu niciunul overlay
\setupmathfractions [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
2 inherits: \setupmathfraction
\binom \{...^1\}
1 CONTENT
2 CONTENT
```

\dbinom $\{ \dots \} \{ \dots \}$ 1 CONTENT 2 CONTENT \dfrac $\{...\}$ 1 CONTENT 2 CONTENT \frac $\{...\}$ 1 CONTENT 2 CONTENT \sfrac {.1.} {.2.} 1 CONTENT 2 CONTENT \tbinom { . . . } { . . . } 1 CONTENT 2 CONTENT \xfrac {.1.} {.2.} 1 CONTENT 2 CONTENT \xxfrac {.1.} {.2.} 1 CONTENT 2 CONTENT \setupmathframed [..., 1] $[.., ... \stackrel{2}{=} .., ...]$ 2 inherits: \seteazainconjurat \inmframed [..,.. $\frac{1}{2}$..,..] {. $\frac{1}{2}$.} 1 inherits: \setupmathframed 2 CONTENT \mcframed [..,.. $\stackrel{1}{=}$..,..] {. $\stackrel{2}{\cdot}$.} 1 inherits: \setupmathframed 2 CONTENT \mframed [..,.. $\frac{1}{2}$..,..] {. 2 .} 1 inherits: \setupmathframed 2 CONTENT

```
\setupmathmatrix [\dots, 1] [\dots, \dots]
1 NAME
                  = BEFEHL
2 stanga
    dreapta = BEFEHL
strut = da nu NUMMER
     aliniere = stanga centru dreapta normal
     stil = STYLE BEFEHL
     distanta = DIMENSION
     locatie = sus subsol inalt jos lohi normal
\setupmathornament [...,..] [..,..^{\frac{2}{2}}..,..]
1 NAME
2 alternativ = mp
     culoare
                    = COLOR
     mpoffset
                   = DIMENSION
                    = NAME
     mp
\setupmathradical [\ldots, 1, \ldots] [\ldots, \ldots^{\frac{2}{2}}, \ldots]
1 NAME
2 alternativ = implicit normal mp
                    = COLOR
     culoare
                 = COLOR
= DIMENSION
     {\tt mpoffset}
                    = NAME
     mp
\setupmathstackers [\dots, 1, \dots] [\dots, \dots]
1 NAME
                          = BEFEHL
2 stanga
                         = BEFEHL
    dreapta
     topcommand
                        = \...##1
    topcommand = \...##1
bottomcommand = \...##1
middlecommand = \...##1
mp = NAME
mpheight = DIMENSION
mpdepth = DIMENSION
culoare = COLOR
hoffset = DIMENSION
voffset = DIMENSION
voffset = DIMENSION
inaltimeminima = DIMENSION
     inaltimeminima = DIMENSION
    inaltimeminima = DIMENSION
mindepth = DIMENSION
mathclass = rel ord
offset = min max normal
locatie = sus subsol inalt jos centru NUMMER
strut = da nu
alternativ = normal implicit mp
    latimeminima = DIMENSION
distanta = DIMENSION
moffset = DIMENSION
     order
                         = normal reverse
     mathlimits
                         = da nu
\setupmathstyle [...,*...]
  display text script scriptscript cramped uncramped normal impachetat mic mare NAME
```

```
\setupmixedcolumns [..., ______] [..., _______]

1 NAME

2 grid = inherits: \definegridsnapping grosimerigla = DIMENSION metoda = otr box inainte = BEFFEHL dupa = BEFFEHL dupa = DIMENSION n Note = DIMENSION profile = NAME saliniere = inherits: \seteazaalinierea setups = NAME balanta = da nu splitmethod = niciunul fixat alternativ = local global internalgrid = linie jumatatelinie separator = rigla strut = da nu culoare = COLOR culoare = COLOR culoarerigla = COLOR directie = normal reverse inherits: \seteazainconjurat

\setupmodule [...] [..., ________]

1 FILE

2 test = da nu
```

KEY = VALUE

```
\setupnotation [\ldots, 1, \ldots] [\ldots, \ldots^2 = \ldots, \ldots]
1 NAME
2 titlu
                             = da nu
                            = da nu
    numar
                            = note
     type
     comandanumar = \...##1
     distantatitlu = DIMENSION
    stiltitlu = STYLE Bl
culoaretitlu = COLOR
titlecommand = \...##1
                            = STYLE BEFEHL
    titlecommand
titleleft
titleright
stanga
dreapta
simbol
starter
stopper
cuplare
counter
nivel
text
                            = BEFEHL
                            = NAME
                            = NAME
                            = NUMMER
                            = TEXT
     text
     headcommand
                            = \...##1
                            = BEFEHL
    inainte = BEFEHL
dupa = BEFEHL
intre = BEFEHL
alternativ = stanga dreapta inmargine instanga indreapta margine marginestanga marginedreapta innermargin
outermargin serried suspendat sus comanda note NAME
                            outermargin serried suspendat sus comanda note NAME = inherits: \seteazaalinierea
    outermargin serried susper
aliniere = inherits: \seteazaaliniere
headalign = inherits: \seteazaaliniere
aliniat = inherits: \seteazaaliniat
display = da nu
                            = inherits: \seteazaalinierea
     aliniaturmator = da nu auto
    referenceprefix = + - TEXT
    reserencepresix = + - TEXT
exemplu = TEXT
margine = da nu standard DIMENSION
stil = STYLE BEFEHL
culoare = COLOR
stiltitlu = STYLE BEFEHL
culoaretitlu = COLOR
     inherits: \setupcounter
```

```
\setupnotations [..., ...] [.., ... = .., ...]

1 NAME

2 inherits: \setupnotation
```

```
\setupnote [\ldots, 1] [\ldots, 2]
1 NAME
                       = da nu numar text tot
2 interactiune
   symbolcommand
                       = \...##1
                      = \...##1
   comandatext
                      = da nu
   indicator
                      = BEFEHL
   separatortext
   latime
                       = DIMENSION
                       = DIMENSION
   inaltime
                     = DIMENSION
= BEFEHL
= on dezactivat normal stanga dreapta comanda paragraf
   distanta
   rulecommand
   rigla
                      = tolerant strict foartestrict NUMMER
= NUMMER
   split
   factor
                      = text pagina inalt subsol niciunul coloane firstcolumn lastcolumn
= BEFEHL
   locatie
   urmatorul
                      = NUMMER
   culoarerigla
grosimerigla
                       = COLOR
                     = DIMENSION
   setups
                      = NAME
   spatiereinterliniara = NAME
   paragraf
                       = da nu
                      = BEFEHL
   inainte
   dupa
                       = BEFEHL
   intre
                      = BEFEHL
                     = pagina
= DIMENSION
= da nu
   scop
   distantacoloane
   continua
   alternativ
                      = grila fixat coloane note niciunul
                      = pagina
   criteriu
   fonttext
                      = inherits: \seteazafonttext
                      = inherits: \seteazaalinierea
   aliniere
                      = STYLE BEFEHL
   stiltext
   culoaretext
                       = COLOR
                      = urmatorul
   anchor
                  = inherits: \blanc
= inherits: \blanc
   spatiuinainte
   spaceinbetween
   inherits: \seteazainconjurat
\setupnotes [\ldots, 1] [\ldots, 2]
1 NAME
2 inherits: \setupnote
\setupoffset [..,..*...]
* inherits: \setupoffsetbox
\setupoffsetbox [..,..^*=..,..]
                 = DIMENSION
                 = DIMENSION
   offsetstanga = DIMENSION
   offsetdreapta = DIMENSION
   offsetsus
                = DIMENSION
   offsetjos
                = DIMENSION
   metoda
                = fixat
                = DIMENSION
   latime
               = DIMENSION
   inaltime
                 = DIMENSION
   inaltime
   locatie
                 = stanga centru dreapta sus subsol linie l c r m t b g
\setupoutputroutine [...] [..,..\stackrel{2}{=}..,..]
1 NAME
2 KEY = CSNAME
\setupoutputroutine [.*.]
* NAME
```

```
\setuppagechecker [\ldots, \frac{1}{1}, \ldots] [\ldots, \frac{2}{2}, \ldots]
1 NAME
2 linii
            = NUMMER
   offset = DIMENSION
   metoda = 0 1 2 3
   inainte = BEFEHL
            = BEFEHL
   dupa
   intre
           BEFEHL
\setuppagegrid [..., 1] [.., ... = .., ...]
1 NAME
2 n
                   = NUMMER
                 = NUMMER
   nstanga
                = NUMMER
= DIMENSION auto
   ndreapta
   latime
                 = DIMENSION
   distanta
   linii = NUMMER
latimemaxima = DIMENSION
   inaltimemaxima = DIMENSION
   directie = normal reverse
pagina = inherits: \pagina
   inherits: \seteazainconjurat
\setuppagegridarea [...^1,...] [..,..^2..,..]
1 NAME
2 stare
                  = start stop repetat
                 = NUMMER
   x
                 = NUMMER
                 = NUMMER
   nx
                 = NUMMER
   nv
   stil
                 = STYLE BEFEHL
                 = COLOR
   culoare
   clipoffset = DIMENSION
offsetdreapta = DIMENSION
   inherits: \seteazainconjurat
\setuppagegridareatext [.1] [.2]
1 NAME
2 TEXT
\setuppagegridlines [...^1] [...^2] [...^3] [...^4]
1 NAME
2 NUMMER
3 NUMMER
4 NUMMER
\setuppagegridspan [\ldots, 1, \ldots] [\ldots, \ldots^{\frac{2}{2}}, \ldots]
1 NAME
   n = NUMMER
stil = STYLE BEFEHL
   culoare = COLOR
   inainte = BEFEHL
   dupa = BEFEHL
   inherits: \seteazainconjurat
\setuppagegridstart [...^1] [...^2] [...] [...4.]
1 NAME
2 NUMMER.
3 NUMMER
4 NUMMER
```

```
\setuppageinjection [\ldots, 1, \ldots] [\ldots, 2, \ldots]
1 NAME
                = precedent urmatorul NUMMER
2 stare
   intarziere = da nu
    alternativ = figura buffer setups niciunul NAME
   pagina = inherits: \pagina
pagestate = start stop
               = NUMMER
   inherits: \seteazainconjurat
\setuppageinjectionalternative [\dots, \frac{1}{0}, \dots] [\dots, \dots]
1 NAME
2 renderingsetup = NAME
\setuppageshift \begin{bmatrix} 1 & 1 & 1 \\ 0 & 0 & 1 \end{bmatrix} \begin{bmatrix} 1 & 2 \\ 0 & 0 \end{bmatrix} \begin{bmatrix} 1 & 3 \\ 0 & 0 \end{bmatrix}
1 pagina foaie
2 NAME
3 NAME
\setuppagestate [\ldots_{\text{OPT}}^{1},\ldots] [\ldots,\ldots_{\text{e}}^{2},\ldots]
1 NAME
2 intarziere = da nu
\setuppairedbox [\ldots, 1, \ldots] [\ldots, \ldots]^2 \ldots
1 NAME
             = BEFEHL
2 inainte
   inaltimemaxima = DIMENSION
    aliniere = inherits: \seteazaalinierea
    stil
                   = STYLE BEFEHL
                  = COLOR
   culoare
\setarePAIREDBOX [..,..\stackrel{*}{=}..,..]
* inherits: \setuppairedbox
instances: legend
\punelegend [..,..\frac{1}{2}..,..] {...} {...}
1 inherits: \setuppairedbox
2 CONTENT
3 TEXT
\setuppaper [..,..*...]
* inherits: \seteazadimensiunihartie
```

```
\setupparagraph [\ldots, \frac{1}{2}, \ldots] [\ldots, \ldots^{\frac{2}{2}}, \ldots]
1 NAME
              = STYLE BEFEHL
   culoare = COLOR
   aliniere = inherits: \seteazaalinierea
   setups
             = NAME
\setupparagraphintro [\ldots, 1] [\ldots]
1 reset fiecare primul urmatorul
2 BEFEHL
\setupparallel [...] [...,..] [...,..]
1 NAME
2 NAME
3 setups = NAME
   start = NUMMER
n = NUMMER
   criteriu = tot
\setupperiods [..,..^*=..,..]
             = NUMMER
   latime = DIMENSION ajustat
   distanta = DIMENSION
   simbol = BEFEHL
\setupplacement [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
   inainte = BEFEHL
dupa = BEFEHL
stanga = BEFEHL
dreapta = BEFEHL
grid = inherits: \snaptogrid
corectielinie = on dezactivat
2 inainte
   corectieadancime = on dezactivat
   margine = da nu standard
\setuppositionbar [..,..^*=..,..]
* stil
             = STYLE BEFEHL
   culoare = COLOR
   culoare = CULUR
n = NUMMER
min = NUMMER
max = NUMMER
text = TEXT
latime = DIMENSION
   inaltime = DIMENSION
   inaltime = DIMENSION
\setupprocessor [..., ...] [.., ... \stackrel{2}{=} .., ..]
1 NAME
            = start stop
2 stare
   stanga = BEFEHL
   dreapta = BEFEHL
   comanda = \...##1
   stil = STYLE BEFEHL
    culoare = COLOR
```

```
\setupprofile [\ldots, 1, \ldots] [\ldots, 2, \ldots]
1 NAME
2 inaltime = DIMENSION
   inaltime = DIMENSION
    distanta = DIMENSION
    factor = NUMMER
              = NUMMER
    linii
    metoda
             = strict fixat niciunul
\setupquotation [..,..^*=..,..]
* inherits: \setupdelimitedtext
\setuprealpagenumber [..,..*=..,..]
* inherits: \setupcounter
\setupreferenceformat [...,..] [..,..^{\frac{2}{2}}..,..]
1 NAME
2 eticheta = * NAME
   stanga = BEFEHL
dreapta = BEFEHL
   type = implicit text titlu numar pagina realpage
setups = NAME
    autocase = da nu
   text = TEXT
stil = STYLE BEFEHL
    culoare = COLOR
\setupreferenceprefix [.*.]
* + - TEXT
\setupreferencestructureprefix [.\frac{1}{2}...] [...\frac{3}{2}...,..]
1 NAME ABSCHNITT
2 implicit
                          = da nu
3 prefix
   prefixseparatorset = NAME
   prefixconversion = NAME
   prefixconversionset = NAME
   prefixetarter = BEFEHL PROCESSOR->BEFEHL
prefixstopper = BEFEHL PROCESSOR->BEFEHL
prefixset = NAME
prefixsegments = NUMMER NUMMER:* NUMMER:* NUMMER:* ABSCHNITT ABSCHNITT:* ABSCHNITT:* ABSCHNITT:* tot
numberconversion = NAME
   numberconversionset = NAME
   numberstarter = BEFEHL PROCESSOR->BEFEHL
numberstopper = BEFEHL PROCESSOR->BEFEHL
                          = NUMMER NUMMER:NUMMER NUMMER:* NUMMER:tot
    numbersegments
   numberseparatorset = NAME
                         = BEFEHL PROCESSOR->BEFEHL
    prefixconnector
\setupregisters [...] [...,... = ...]
1 NAME NAME: NUMMER
2 inherits: \seteazaregistru
\setupregisters [\ldots, 1, \ldots] [\ldots, 2, \ldots] [\ldots, 3, \ldots]
1 NAME
2 NUMMER
3 inherits: \seteazaregistru
```

```
\index [.1.] [..+.2.+..]
1 TEXT PROCESSOR->TEXT
2 INDEX
\setuprenderingwindow [\ldots, 1, \ldots] [\ldots, \ldots^2 = \ldots, \ldots]
1 NAME
2 actiunedeschiderepagina = REFERENCE
actiuneinchiderepagina = REFERENCE
    inherits: \seteazainconjurat
\setups [...,*...]
* NAME
\setupscale [...,..] [..,..^{\frac{2}{2}}..,..]
1 NAME
2 scala
                     = NUMMER
                     NUMMER
    xscala
                    = NUMMER
    yscala
                   = DIMENSION
= DIMENSION
= da nu
    latime
    inaltime
    inaltime
    linii = NUMMER
factor = ajustat broad max auto implicit
hfactor = ajustat broad max auto implicit
factorw = ajustat broad max auto implicit
latimemaxima = DIMENSION
    inaltimemaxima = DIMENSION
                     = NUMMER
                     = NUMMER
    sy = NUMMER
equalwidth = DIMENSION
    equalheight = DIMENSION
    grid
                     = da ajustat inaltime adancime jumatatelinie
\setupscript [..., ...] [.., ... \stackrel{2}{=} .., ..]
1 NAME
2 metoda
              = hangul hanzi nihongo ethiopic thai test
    preset = NAME
    features = auto
\setupscripts [\ldots, \frac{1}{2}, \ldots] [\ldots, \ldots^{\frac{2}{2}}, \ldots]
1 NAME
2 inherits: \setupscript
\setupselector [.1] [..,..=2]...]
1 NAME
2 n = NUMMER
    m = NUMMER
\setupshift [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAME
2 continua = da nu
    unitate = ex em pt in cm mm sp bp pc dd cc nc
    metoda = NUMMER
dy = NUMMER
    aliniere = inherits: \seteazaalinierea
    stil = STYLE BEFEHL
    culoare = COLOR
```

```
\shiftdown {.*.}
* CONTENT
\shiftup \{ \dots^* \}
* CONTENT
\setupsidebar [\ldots, 1, \ldots] [\ldots, \ldots^2 = \ldots, \ldots]

      2
      grosimerigla
      =
      DIMENSION

      culoarerigla
      =
      COLOR

      alternativ
      =
      NUMMER

      offsetsus
      =
      DIMENSION

      offsetjos
      =
      DIMENSION

      distanta
      =
      DIMENSION

    distantamarginestanga = DIMENSION
nivel = NUMMER
\setupspellchecking [\ldots, \stackrel{*}{=} \ldots, \ldots]
* stare = start stop
    metoda = 123
    lista = NAME
\setupstartstop [\ldots, 1, \ldots] [\ldots, 2, \ldots]
2 inainte = BEFEHL
     dupa = BEFEHL
               = BEFEHL
     intre
    setups = NAME
stanga = BEFEHL
     dreapta = BEFEHL
     stil
             = STYLE BEFEHL
     culoare = COLOR
\setupstretched [..,..^*=..,..]
* inherits: \setupcharacterkerning
\setupstruts [.*.]
                      OPT
* da nu auto cap ajustat linie implicit CHARACTER
\setupstyle [\ldots, 1, \ldots] [\ldots, \ldots^{\frac{2}{2}}, \ldots]
1 NAME
2 metoda = comanda
    stil = STYLE BEFEHL
    culoare = COLOR
\setupsubformula [..., ...] [.., ... \stackrel{2}{=} .., ..]
1 NAME
2 aliniaturmator = da nu auto
\setupsubformulas [\ldots, 1, \ldots] [\ldots, \ldots^2 = \ldots, \ldots]
1 NAME
2 inherits: \setupsubformula
\setups {...,*...}
* NAME
```

```
\setupTABLE [\ldots_1^1,\ldots] [\ldots_2^2,\ldots] [\ldots,\ldots_3^3,\ldots]
1 r c x y rand coloana primul ultim start antet fiecare impar par unu NUMMER -NUMMER
2 primul least fiecare doi impar par NUMMER -NUMMER
                                    = BEFEHL
3 extras
                                   = BEFEHL
     stanga
     dreapta
                                   = BEFEHL
    culoaretitlu = COLOR
stiltitlu = STYLE BEFEHL
distantamarginestanga = DIMENSION
     distantamarginedreapta = DIMENSION
    distantamarginedreapta = DIMENSION
distantacoloane = DIMENSION
latimemaxima = DIMENSION
setups = NAME
latimetext = DIMENSION local
split = da nu repetat auto
antet = repetat
optiune = dilatat tight
inainte = BEFEHL
    = COLOR
     culoare
     stil
                                   = math STYLE BEFEHL
     inherits: \seteazainconjurat
\setupTEXpage [..,..*...]
* inherits: \setupfittingpage
\setuptabulation [\ldots, 1] [\ldots, 2] [\ldots, 2]
1 NAME
    format = TEMPLATE niciunul
inainte = BEFEHL
dupa = BEFEHL
distanta = mic mediu mare niciunul blank adancime grila DIMENSION
aliniere = stanga centru dreapta dimension
rigla = linie normal
2 format
     culoarerigla = COLOR
     grosimerigla = DIMENSION
    fonttext = inherits: \seteazafonttext
aliniat = da nu
split = da nu repetat auto
unitate = DIMENSION
margine = DIMENSION
intern = BEFEHL
                      = BEFEHL
     EQ.
                     = da repetat text
     antet
                    = on dezactivat
     frame
     titlu
                      = TEXT
     keeptogether = da nu
\setuptagging [..,..^*=..,..]
    stare = start stop
    metoda = auto
```

```
\setuptextbackground [\dots, 1, \dots] [\dots, \dots]^2
1 NAME
2 stare
                = start stop
               = text paragraf niciunul
   locatie
   alternativ = NUMMER
               = NAME
   mp
             = NAME
   metoda
   fundal
               = culoare
   culoarefundal = COLOR
          = rectangular rotund
   colt
               = NUMMER
   nivel
   offsetfundal = DIMENSION
   inainte = BEFEHL
               = BEFEHL
   dupa
   aliniere = inherits: \seteazaalinierea
   dash
               = NUMMER
               = DIMENSION
   raza
               = on dezactivat
   frame
   culoareframe = COLOR
   grosimerigla = DIMENSION
   voffset
               = DIMENSION
   offsetframe = DIMENSION
   offsetstanga = da nu standard DIMENSION
   offsetdreapta = da nu standard DIMENSION
   offsetsus = mic mediu mare linie DIMENSION
   offsetjos
                = mic mediu mare linie DIMENSION
                = STYLE BEFEHL
   stil
                = COLOR
   culoare
\setuptextflow [...,..] [..,..^2=..,..]
1 NAME
2 latime = DIMENSION
          = STYLE BEFEHL
   stil
   culoare = COLOR
\setuptooltip [\ldots, 1, \ldots] [\ldots, \ldots, 2, 2, \ldots]
1 NAME
2 locatie = stanga centru dreapta
   inherits: \seteazainconjurat
1 inherits: \setuptooltip
2 TEXT
3 TEXT
\setupunit [\dots, 1, \dots] [\dots, \dots]^2
1 NAME.
             = 1 2 3 4 5 6
2 metoda
   language = SPRACHE
   alternativ = text matematica
            = reverse normal
   order
   separator = mic mediu mare normal niciunul NAME
   spatiu = mic mediu mare normal niciunul NAME
stil = STYLE BEFEHL
           = COLOR
   culoare
\unit { . . . }
* CONTENT
\setupuserpagenumber [..,..*=..,..]
* viewerprefix = TEXT
              = start stop niciunul mentine gol
   inherits: \setupcounter
```

```
\setupversion [.*.]
 * concept fisier temporar final NAME
 \setupviewerlayer [..,..\stackrel{*}{=}..,..]
 * titlu
                        = TEXT
                       = start stop
      stare
                      = da nu
      export
      tiparibil = da nu
       scop
                        = local global
      metoda
                        = niciunul comanda
 \setupvspacing [\dots, \dots]
 * inherits: \vspacing
 \setupwithargument \{...^1\}
 2 CONTENT
 \setupwithargumentswapped \{...^1\}
 1 CONTENT
 2 NAME
 \setupxml [..,..*...]
 * implicit = ascuns niciunul text
      compress = da nu
 \setupxtable [..., ...] [.., ... \stackrel{2}{=} .., ...]
 1 NAME
1 NAME

2 latimetext = DIMENSION local
fonttext = inherits: \seteazafonttext
spaceinbetween = inherits: \blanc
optiune = tight max dilatat latime inaltime fixat
inaltimetext = DIMENSION
latimemaxima = DIMENSION
distantacoloane = DIMENSION
distantamarginestanga = DIMENSION
distantamarginestanga = DIMENSION
antet = repetat
subsol = repetat
subsol = repetat
grosimerigla = DIMENSION
split = da nu repetat auto
splitoffset = DIMENSION
aceeasipagina = inainte dupa ambele
distanta = DIMENSION
inherits: \seteazainconjurat
       inherits: \seteazainconjurat
 \setuvalue \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{2}{\ldots} \}
 1 NAME
 2 CONTENT
 \setuxvalue \{ ...^1 . \} \{ ...^2 . \}
 1 NAME
 2 CONTENT
 \setvalue \{ ... \} \{ ... \}
 1 NAME
 2 CONTENT
```

```
\setvariable \{...\} \{...\}
1 NAME
2 KEY
3 VALUE
\setvariables [...^1] [...,...^2]
2 set = BEFEHL
   reset = BEFEHL
   KEY = VALUE
\setvboxregister ... { ... }
1 CSNAME NUMMER
2 CONTENT
\verb|\setvisualizerfont| [.\rlap.^*..]
* FONT
\setvtopregister \dots^1 {\dots^2}
1 CSNAME NUMMER
2 CONTENT
\setwidthof ... \to \...
1 TEXT
2 CSNAME
\setxmeasure \{...\}
1 NAME
2 DIMENSION
\setxvalue \{ . \overset{1}{\ldots} \} \ \{ . \overset{2}{\ldots} \}
1 NAME
2 CONTENT
\setxvariable \{ ... \} \{ ... \} \{ ... \}
1 NAME
2 KEY
3 VALUE
\setxvariables [..] [..,.. \stackrel{2}{=}..,..]
1 NAME
2 set = BEFEHL
   reset = BEFEHL
   KEY = VALUE
\verb|\shapedhbox {...}^*|
* CONTENT
```

\SHIFT { . * . } * CONTENT instances: shiftup shiftdown \showallmakeup \showattributes \showboxes \showbtxdatasetauthors $[..,..^*=..,..]$ specification = NAME dataset = NAME field = address assignee autor booktitle capitol zi dayfiled edition editor howpublished institution journal language luna monthfiled nationality note numar unu doi organization pages publisher school series titlu type volume an yearfiled ${\tt NAME}$ \showbtxdatasetauthors [...] * NAME \showbtxdatasetcompleteness $[..,..=^*..,..]$ specification = NAME = NAME dataset = address assignee autor booktitle capitol zi dayfiled edition editor howpublished institution field journal language luna monthfiled nationality note numar unu doi organization pages publisher school series titlu type volume an yearfiled ${\tt NAME}$ \showbtxdatasetcompleteness [...] * NAME \showbtxdatasetfields $[..,..^*=..,..]$ specification = NAME dataset = NAME field = address assignee autor booktitle capitol zi dayfiled edition editor howpublished institution journal language luna monthfiled nationality note numar unu doi organization pages publisher school series titlu type volume an yearfiled NAME \showbtxdatasetfields [.*.] * NAME. \showbtxfields $[..,..^*=..,..]$ = NUMMER specification = NAME \showbtxfields [.*.] * NAME \showbtxhashedauthors [. $\overset{*}{.}$.] * TEXT \showbtxtables [...] TEXT

```
\showchardata {.*.}
* TEXT
\verb|\showcharratio| {...}^*.}
* TEXT
\verb|\showcolorbar [...]|
* COLOR
\verb|\showcolorcomponents [...^*]|
* COLOR
\showcolorset [.*.]
* COLOR
\showcolorstruts
\showcounter [...]
* NAME
\showdirectives
\showdirsinmargin
\showedebuginfo
\showexperiments
\showfont [.\frac{1}{.}.] [...\frac{2}{.}...]
1 FONT
2 NUMMER
\showfontdata
\showfontkerns
\showfontparameters
\showfontstrip [...,*...]
* inherits: \seteazafonttext
1 inherits: \seteazafonttext
2 rm ss tt mm hw cg
3 tf bf it sl bi bs
4 tot NUMMER
\showglyphs
```

```
\showgridsnapping
\showhelp \{ \dots^1 \} [ \dots^2 ]
1 TEXT
2 REFERENCE
\showhyphenationtrace [.^1.] [.^2.]
1 SPRACHE
2 TEXT
\showhyphens \{ . \overset{*}{.} . \}
* TEXT
\showinjector [...,*...]
* NAME
\showjustification
\showkerning \{.\overset{*}{\ldots}\}
* TEXT
\showlayoutcomponents
\showligature {.*.}
* TEXT
\showligatures [.*.]
* FONT
\showlogcategories
\slashshowmargins
\showmessage \{ . \stackrel{1}{\ldots} \} \{ . \stackrel{2}{\ldots} \} \{ . \ldots , \ldots \}
1 NAME
2 NAME NUMMER
3 TEXT
\showminimalbaseline
\shownextbox \setminus ... {...}
1 CSNAME
2 CONTENT
\showotfcomposition \{ ... \} \{ ... \} \{ ... \}
1 FONT
2 -1 1 +1 12r r2l
3 TEXT
```

```
\showparentchain \.\dots\.\dots\.\ \{\dots\.\dots\}
1 CSNAME
2 NAME
\showsetupsdefinition [.\overset{*}{.}.]
* NAME
\showtimer \{...^*\}
* TEXT
\showtokens [.*.]
* NAME
\showtrackers
\showvalue \{ . \overset{*}{.} . \}
* NAME
\showvariable \{ ...^1 . \} \{ ...^2 . \}
1 NAME
2 KEY
\showwarning \{...^{1},...\} \{...,...\}
1 NAME
2 NAME NUMMER
3 TEXT
\simbol [...] [...]
1 NAME
2 NAME
\simbol {...}
* NAME
\simplealignedbox \{ ... \} \{ ... \} \{ ... \}
1 DIMENSION
2 stanga dreapta centru flushleft flushright intern extern
3 CONTENT
\simplealignedboxplus \{ .\ ^1. \} \ \{ .\ ^2. \} \ \{ .\ ^3. \} \ \{ .\ ^4. \}
1 DIMENSION
2 stanga dreapta centru flushleft flushright intern extern
4 CONTENT
```

```
\simplealignedspreadbox \{...\} \{...\}
1 DIMENSION
2 stanga dreapta centru flushleft flushright intern extern
\simplegroupedcommand \{...^1\}
2 BEFEHL
\simplereversealignedbox \{...^1\} \{...^2\} \{...^3\}
1 DIMENSION
2 stanga dreapta centru flushleft flushright intern extern
3 CONTENT
\simplereversealignedboxplus \{...\} \{...\} \{...\}
1 DIMENSION
2 stanga dreapta centru flushleft flushright intern extern
4 CONTENT
\singalcharacteralign \{...^1\}
1 NUMMER
2 NUMMER
\singlebond
\sixthofsixarguments \{...^{1}, \} \{...^{2}, \} \{...^{3}, \} \{...^{4}, \} \{...^{5}, \}
1 TEXT
2 TEXT
4 TEXT
5 TEXT
6 TEXT
\slantedface
\slicepages [.^{1}.] [..,.^{\frac{2}{2}}..,..] [..,.^{\frac{3}{2}}..,..]
1 FILE
   offset = DIMENSION
hoffset = DIMENSION
2 offset
   voffset = DIMENSION
           = DIMENSION
   latime
   inaltime = DIMENSION
            = NUMMER
3 offset = DIMENSION
   hoffset = DIMENSION
   voffset = DIMENSION
latime = DIMENSION
   inaltime = DIMENSION
            NUMMER.
```

```
\slovenianNumerals \{...^*.\}
* NUMMER
\verb|\sloveniannumerals| \{.\overset{*}{\dots}\}
* NUMMER
\smallbodyfont
\mbox{\sc small} capped characters \{.\mbox{\sc .}\mbox{\sc .}\mbox{\sc s}
* NUMMER
\verb|\smallcappedromannumerals {..}^*.}
* NUMMER
\smaller
\smallskip
\smash [.^1.] {.^2.}
1 whdtb
2 CONTENT
\slashbox ...
* CSNAME NUMMER
\smashboxed ...
* CSNAME NUMMER
\sl mashedhbox ... {...}
1 TEXT
2 CONTENT
\smashedvbox \dots {\dots 2...}
1 TEXT
2 CONTENT
\snaptogrid [.^1.] \^2.. {^3.}
1 normal standard da strict tolerant sus subsol ambele broad ajustat primul ultim inalt unu jos niciunul linie strut
   {\tt box\ min\ max\ centru\ NAME}
2 CSNAME
3 CONTENT
1 inherits: \definegridsnapping
2 CSNAME
3 CONTENT
```

```
\someheadnumber [...^1.] [...^2.]
1 ABSCHNITT
2 precedent curent urmatorul primul ultim
\verb|\somekindoftab| [..,.. \stackrel{*}{=} ..,..]
* alternativ = orizontal vertical
   latime = DIMENSION inaltime = DIMENSION
       = NUMMER
= NUMMER
\somelocalfloat
\somenamedheadnumber \{...^1\}
1 ABSCHNITT
2 precedent curent urmatorul primul ultim
\someplace \{...\} \{...\} \{...\} \{...\} \{...\} \{...]
1 TEXT
2 TEXT
3 TEXT
4 TEXT
5 TEXT
6 REFERENCE
\SORTING [.^1.] {.^2.}
1 NAME
2 CONTENT
instances: logo
\spanishNumerals {.*.}
* NUMMER
\spanishnumerals \{...^*.\}
* NUMMER
\spatiifixate
\spatiu
\spatiufixat
\splitatasterisk ... \... \... \...
1 TEXT
2 CSNAME
3 CSNAME
```

```
\splitatcolon ... \... \...
1 TEXT
2 CSNAME
3 CSNAME
\splitdfrac \{...^1.\} \{...^2.\}
1 CONTENT
2 CONTENT
\splitfilename \{.\overset{*}{\dots}\}
* FILE
\splitfrac \{...^1\} \{...^2\}
1 CONTENT
2 CONTENT
\sl split of f base
\splitofffull
\splitoffkind
\splitoffname
\splitoffpath
\splitoffroot
\splitofftokens . \from . \to \...
1 TEXT
2 TEXT
3 CSNAME
```

```
\splitofftype
\splitstring \dots^1 \at \dots^2 \to \\dots^3 \and \\dots^4...
1 TEXT
2 TEXT
3 CSNAME
4 CSNAME
\spreadhbox ....
* CSNAME NUMMER
\sqrt [.1.] {.1.}
OPT 1 TEXT
2 CONTENT
\stackrel \{ \dots^1 \} \{ \dots^2 \}
1 CONTENT
2 CONTENT
\verb|\stanga| ...^*.
* CHARACTER
\startalignment [...,*...] ... \stopalignment
* inherits: \seteazaalinierea
\startaliniatcentru ... \stopaliniatcentru
\startaliniatdreapta ... \stopaliniatdreapta
\startaliniatstanga ... \stopaliniatstanga
\startallmodes [..., *...] ... \stopallmodes
* NAME
\t startantettabel [.*.] ... \stopantettabel
* NAME
1 NAME
2 inherits: \setupattachment
instances: attachment
1 NAME
2 inherits: \setupattachment
```

```
\startbar [.*.] ... \stopbar
* NAME
\verb|\startbitmapimage| [ \dots, \dots^* = \dots, \dots ] | \dots | \verb|\stopbitmapimage|
* culoare = rgb cmyk gri
latime = DIMENSION
  inaltime = DIMENSION
           = NUMMER
           = NUMMER
\startblocsectiuneambient [...] ... \stopblocsectiuneambient
* NAME
\ startbtxrenderingdefinitions [.*.] ... \ stopbtxrenderingdefinitions
* NAME
\tstartbuffer [.*.] ... \tstopbuffer
* NAME
\startBUFFER ... \stopBUFFER
instances: hiding
\tstartcatcodetable \t... \tstopcatcodetable
* CSNAME
\startcenteraligned ... \stopcenteraligned
\tstartcharacteralign [.*.] ... \tstopcharacteralign
* TEXT number->TEXT text->TEXT
\startcheckedfences ... \stopcheckedfences
\startchemical [...] [...,..] ... \stopchemical
1 NAME
2 inherits: \setupchemical
\startcollect ... \stopcollect
\startcollecting ... \stopcollecting
\startcoloane [..,..^*=..,..] ... \stopcoloane
* inherits: \seteazacoloane
\startcolorintent [.*.] ... \stopcolorintent
* knockout overprint niciunul
\startcoloronly [.*.] ... \stopcoloronly
* COLOR
```

 \t startcolorset [.*.] ... \stopcolorset * NAME $\startcolumnspan [..,..^*=..,..] ... \stopcolumnspan$ * inherits: \setupcolumnspan 1 NAME 2 inherits: \setupcombination \startcombination $[\ \ \, . \ \ \, . \ \ \,]$ $[\ \ \, . \ \ \, . \ \ \,]$... \stopcombination 1 NAME. 2 N*M \startcomentariupagina ... \stopcomentariupagina $\label{eq:comment} $$ \texttt{StartCOMMENT} $$ [..., ..] $$ [..., ...] $$... $$ $$ stopCOMMENT $$ $$ $$ $$ $$ $$ $$$ 1 TEXT 2 inherits: \seteazacomentariu instances: comment \startcomment [...] $[..., .. \stackrel{2}{=} ..., ...]$... \stopcomment 1 TEXT 2 inherits: \seteazacomentariu \t startcomponenta [.*.] ... \stopcomponenta * FILE * \t startcomponenta \t stopcomponenta * FILE * \startcontextcode ... \stopcontextcode \startcontextdefinitioncode ... \stopcontextdefinitioncode \startbtxlabeltext [.1.] [.2.] ... \stopbtxlabeltext 1 SPRACHE 2 KEY \startheadtext [...] [... \stopheadtext 1 SPRACHE 2 KEY \t startlabeltext [.1.] [.2.] ... \t stoplabeltext 1 SPRACHE 2 KEY

```
\ \startmathlabeltext [.\frac{1}{2}.] [.\frac{2}{2}.] \... \stopmathlabeltext
1 SPRACHE
2 KEY
\verb|\startoperatortext| [.^{1}_{0PT}] [.^{2}_{.}] \dots \verb|\stopoperatortext|
1 SPRACHE
2 KEY
\startprefixtext [.1] [.2] ... \stopprefixtext
1 SPRACHE
2 KEY
\label{eq:loss_constraints} $$ \text{`startsuffixtext } [\overset{1}{\ldots}] [\overset{2}{\ldots}] \ldots $$ $$ \text{`stopsuffixtext} $$
1 SPRACHE
2 KEY
\verb|\starttag| abeltext [.^{1}.] [.^{2}.] \dots \verb|\stoptag| labeltext|
1 SPRACHE
2 KEY
\verb|\startun| ittext [...] [...] ... \stopunittext|
1 SPRACHE
2 KEY
\tstartctxfunction ... \tstopctxfunction
* NAME
\ startctxfunctiondefinition \ ... \ stopctxfunctiondefinition
* NAME
\startculoare [...*.] ... \stopculoare
* COLOR
\startcurrentcolor ... \stopcurrentcolor
\startcurrentlistentrywrapper ... \stopcurrentlistentrywrapper
2 SPRACHE
3 inherits: \startingust
\verb|\startdelimitedtext|| [.\overset{1}{\dots}]| [.\overset{2}{\dots}]| [.\dots,\overset{3}{\dots}]| \dots \\ \verb|\startdelimitedtext||
1 NAME
2 SPRACHE
3 inherits: \startingust
```

```
1 SPRACHE
2 inherits: \startingust
instances: quotation quote blockquote speech aside
 1 SPRACHE
2 inherits: \startingust
1 SPRACHE
2 inherits: \startingust
\startquotation [ \begin{tabular}{c} 1 \end{tabular} ... \begin{tabular}{c} 1 \end{tabular} ..
2 inherits: \startingust
1 SPRACHE
2 inherits: \startingust
1 SPRACHE
2 inherits: \startingust
\verb|\startDESCRIERE| [..,.. \stackrel{*}{=} ..,..]| .... \verb|\stopDESCRIERE|
            semncarte = TEXT
             lista = TEXT
             referinta = REFERENCE
 \label{eq:criere} $$ \startDESCRIERE [..., 1...] $$ \{..., 2... \stopDESCRIERE $$ \startDESCRIERE $$ \start
1 REFERENCE
2 TEXT
\startdespachetat ... \stopdespachetat
\startdisplaymath ... \stopdisplaymath
\startdmath ... \stopdmath
\t startdocument [..,..^*=..,..] ... \t stopdocument
* inherits: \setupdocument
\startdute [...] ... \stopdute
* REFERENCE
\starteffect [.*.] ... \stopeffect
* NAME
```

```
\startEFFECT ... \stopEFFECT
\verb|\startelement| [\dots, \dots] \dots \\ \verb|\stopelement|
* REFERENCE
\verb|\startembeddedxtable| [..,.. \stackrel{*}{=} ..,..] ... \verb|\stopembeddedxtable| \\
* inherits: \setupxtable
\verb|\startembeddedxtable| [.*.] ... \verb|\stopembeddedxtable|
\verb|\startENUMERARE| [..,..^*=..,..]| .... \verb|\stopENUMERARE|
* titlu = TEXT
   semncarte = TEXT
lista = TEXT
   referinta = REFERENCE
\startENUMERARE [..., ...] {...} ... \stopENUMERARE
1 REFERENCE
2 TEXT
\startexceptions [...^*] ... \stopexceptions
* SPRACHE
\startexpanded ... \stopexpanded
\startexpandedcollect ... \stopexpandedcollect
\tstartextendedcatcodetable \t.... \tstopextendedcatcodetable
* CSNAME
\verb|\startexternalfigurecollection| [...] ... \verb|\stopexternalfigurecollection| |
\startfigura [.\frac{1}{2}.] [.\frac{2}{2}.] [..,..\frac{3}{2}..,..] ... \stopfigura
1 NAME
2 FILE
3 inherits: \figuraexterna
2 inherits: \setupfittingpage
\startFITTINGPAGE [..,..*=..,..] ... \stopFITTINGPAGE
* inherits: \setupfittingpage
instances: TEXpage MPpage
\verb|\startMPpage [..,..^*=..,..] ... \verb|\stopMPpage||
* inherits: \setupfittingpage
```

\startTEXpage [..,..*=..,..] ... \stopTEXpage * inherits: \setupfittingpage \startfixat [...] ... \stopfixat jos centru inalt lohi implicit $\startfloatcombination [..., ... \stopfloatcombination]$ * inherits: \setupcombination \startfloatcombination [.*.] ... \stopfloatcombination * N*M NAME 1 split totdeauna stanga dreapta intern extern spatiuspate cutspace instanga indreapta inmargine marginestanga marginedreapta bordurastanga borduradreapta innermargin outermargin inneredge outeredge text opus reset inaltime adancime [-+]linie jumatatelinie grila inalt jos ajustat 90 180 270 nonumber niciunul local aici fortat margine [-+] suspenda suspendat inalt ambele centru offset sus subsol auto pagina paginastanga paginadreapta undeva effective antet subsol 2 REFERENCE 3 TEXT instances: chemical figure table intermezzo graphic \startfont [...] ... \stopfont * FONT \startfontclass [.*.] ... \stopfontclass * fiecare NAME \t startfontsolution [.*.] ... \t stopfontsolution * NAME $\startformula\ [\ldots, \ldots]\ \ldots\ \stopformula$ * impachetat tight centru incadrat inherits: \seteazafonttext $\verb|\startFORMULA formula| [..., ...] ... \verb|\stopFORMULA formula|$ * impachetat tight centru incadrat inherits: \seteazafonttext instances: sp sd mp md \startformule $[\dots, \dots]$ \stopformule * + - REFERENCE \t startframed [. 1 .] [..,.. 2 ...] ... \t stopframed 1 NAME 2 inherits: \seteazainconjurat

* NAME dezactivat

 \t startframedcontent [.*.] ... \t stopframedcontent

 $\verb|\startfundal| [...,...^*=...,..]| \verb|\stopfundal|$ * inherits: \seteazafundal \t startFUNDAL [..,.. $\overset{*}{=}$..,..] ... \t stopFUNDAL * inherits: \seteazafundal instances: fundal \startgridsnapping [.*.] ... \stopgridsnapping * normal standard da strict tolerant sus subsol ambele broad ajustat primul ultim inalt unu jos niciunul linie strut box min max centru NAME \startgridsnapping $[\ldots,\ldots]$... \stopgridsnapping * inherits: \definegridsnapping \starthboxestohbox ... \stophboxestohbox \starthboxregister ... \stophboxregister * CSNAME NUMMER \startHELP [.*.] ... \stopHELP * REFERENCE instances: helptext $\starthelptext [...] ... \stophelptext$ * REFERENCE $\mathsf{tighlight} \ [...^*] \ \ldots \ \mathsf{tighlight}$ * NAME $\starthyphenation [...,*...]$... \stophyphenation * original tex implicit hyphenate expanded traditional niciunul \startimath ... \stopimath $\verb|\startimpachetat| [.\tilde{}^*.]| \dots \\ \verb|\stopimpachetat|$ * blank \startindentedtext [.*.] ... \stopindentedtext * NAME \t startINDENTEDTEXT ... \t stopINDENTEDTEXT

\startingust $\begin{bmatrix} . & 1 \\ . & 0 \end{bmatrix}$ $\begin{bmatrix} . & . & . \\ . & 0 \end{bmatrix}$... \stopingust

- 1 NAME
- 2 inherits: \seteazaingust

```
\startingust [.., .. \stackrel{1}{=} .., ..] [..., ...] ... \stopingust
1 inherits: \seteazaingust
2 [-+]stanga [-+]centru [-+]dreapta NUMMER*stanga NUMMER*centru NUMMER*dreapta reset
\label{eq:continuous} $$ \startingust $[.^{1}_{0PT}, ] \ [...^{2}_{0PT}, ...] \ ... \ \stopingust $$
1 NAME
2 [-+]stanga [-+]centru [-+]dreapta NUMMER*stanga NUMMER*centru NUMMER*dreapta reset
\starthiding ... \stophiding
\startinteractiune [.*.] \dots \stopinteractiune
* ascuns NAME
\tstartinterface ... \tstopinterface
* tot SPRACHE
\startintertext ... \stopintertext
\label{eq:continuous} $$ \texttt{\tartitemgroup} \ [.\overset{\scriptscriptstyle 1}{\ldots}] \ [...,\overset{\scriptscriptstyle 2}{\ldots}] \ [...,\overset{\scriptscriptstyle 3}{\ldots}] \ ... \ $$ \texttt{\tartitemgroup} $$
2 inherits: \setupitemgroup
3 inherits: \setupitemgroup
\label{eq:startITEMGROUP} $$ [\dots, \frac{1}{1}, \dots] $$ [\dots, \dots]^2_{\text{OPT}} $$ $$ $$ $$ $$ $$
1 inherits: \setupitemgroup
2 inherits: \setupitemgroup
instances: itemize
\tstartJScode 	ext{.}^1 	ext{.}^2 	ext{.}^3 	ext{.} 	ext{.} 	ext{stopJScode}
1 NAME
2 uses
3 NAME
\startJSpreamble ... .2. ... \stopJSpreamble
1 NAME
2 folosit
3 now later
\startknockout ... \stopknockout
\startlayout [.*.] ... \stoplayout
* NAME
\startlinealignment [...] ... \stoplinealignment
* stanga centru dreapta max
```

```
\startlinecorrection [\ldots, \ldots] ... \stoplinecorrection
* blank inherits: \blanc
\startlinefiller [.\(^1\).] [..,..\\\\^2_i..,..] ... \stoplinefiller
1 filler NAME
2 inherits: \setuplinefiller
\startLINENOTE [.^{1}.] {.^{2}.}
1 REFERENCE
2 TEXT
instances: linenote
\stoplinenote [.*.]
* REFERENCE
\startlinenumbering [...] [...,..] ... \stoplinenumbering
1 NAME
2 continua = da nu
   start = NUMMER
           = NUMMER
   pas
   metoda = pagina primul urmatorul
\startlinenumbering [.1] [.2] ... \stoplinenumbering
1 NAME
2 continuu NUMMER
\startlinetable ... \stoplinetable
\startlinetablebody ... \stoplinetablebody
\verb|\startlinetablecell| [...,..^*=...,..]| ... \verb|\stoplinetablecell|
* inherits: \setuplinetable
\startlinetablehead ... \stoplinetablehead
\startlinie [...^*]
* REFERENCE
\verb|\startliniemargine| [...] ... \verb|\stopliniemargine|
* NUMMER
\startliniemargine [..,..^*=..,..] ... \stopliniemargine
* inherits: \setupmarginrule
\verb|\startLINES| [...,.. \stackrel{*}{=} ...,..] | ... | stopLINES|
* inherits: \seteazalinii
instances: lines
```

```
\startlocalfootnotes ... \stoplocalfootnotes
\verb|\startlocalheadsetup| \dots \verb|\stoplocalheadsetup|
\verb|\startlocallinecorrection| [\dots, \dots] \dots \verb|\stoplocallinecorrection|
* blank inherits: \blanc
\startlocalnotes [...,*...] ... \stoplocalnotes
* NAME
\verb|\startlocalsetups| [...^1] [...^2] ... \verb|\stoplocalsetups|
2 NAME
\tstartlocalsetups ... \tstoplocalsetups
\startlua ... \stoplua
\startluacode ... \stopluacode
\startluaparameterset [...] ... \stopluaparameterset
* NAME
\startluasetups [ \begin{array}{c} 1 \\ 0 \\ 0 \\ 0 \\ 0 \\ 1 \end{array}] [ \begin{array}{c} 2 \\ 1 \\ 0 \\ 0 \\ 1 \end{array}] ... \stopluasetups
1 grila
2 NAME
\startluasetups .... \stopluasetups
* NAME
\mathsf{topMPclip}
* NAME
\t \startMPcode \{.\overset{*}{\dots}\} \... \stopMPcode
* NAME
\startMPdefinitions \{...\} \ldots \stopMPdefinitions
* NAME
\t startMPdrawing [.*.] ... \t stopMPdrawing
\t startMPenvironment [.*.] ... \t stopMPenvironment
* reset global +
\startMPextensions \{\dots,\dots,\dots\} \stopMPextensions
* NAME
```

```
\startMPinclusions [ \  \  \, . \  \  \, . \  \  \, ] \ \{ \  \  \, . \  \  \, . \  \  \, \} \ \dots \stopMPinclusions
1 +
2 NAME
\startMPinitializations ... \stopMPinitializations
\verb|\startMPpositiongraphic {...}^1.} \ {....}^2....} \ \dots \ \verb|\stopMPpositiongraphic | ....}^2....
1 NAME
2 KEY
\verb|\startMPpositionmethod| \{.\overset{*}{\dots}\} \dots \\ \verb|\stopMPpositionmethod|
* NAME
\verb|\startMPrun| $\{.\overset{*}{\dots}\} \dots \verb|\stopMPrun|
* NAME
\label{eq:continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous
1 NAME
2 inherits: \seteazamakeup
\verb|\startMAKEUPmakeup| [..,.. \\ ^* ..,..] ... \\ \verb|\stopMAKEUPmakeup|
* inherits: \seteazamakeup
instances: standard page text middle
\startmiddlemakeup [...,..^*=...,..] ... \stopmiddlemakeup
* inherits: \seteazamakeup
\startpagemakeup [..,..^*=..,..] ... \stoppagemakeup
* inherits: \seteazamakeup
\verb|\startstandardmakeup| [..,.. \\ ^*=..,..] \ ... \ \verb|\stopstandardmakeup|
* inherits: \seteazamakeup
\starttextmakeup [..,.. \stackrel{*}{=} ..,..] ... \stoptextmakeup
* inherits: \seteazamakeup
\verb|\startmarginblock| [...] ... \verb|\stopmarginblock|
* NAME
\startmarkedcontent [.*.] ... \stopmarkedcontent
* reset tot NAME
\startMATHALIGNMENT [..,..*=..,..] ... \stopMATHALIGNMENT
* inherits: \setupmathalignment
instances: align mathalignment
```

```
\t startMATHCASES [..,..\t...] ... \t stopMATHCASES
* inherits: \setupmathcases
instances: cases mathcases
\startMATHMATRIX [..,..*=..,..] ... \stopMATHMATRIX
* inherits: \setupmathmatrix
instances: matrix mathmatrix
\startmathmode ... \stopmathmode
\startmathstyle [...,*...] ... \stopmathstyle
* display text script scriptscript cramped uncramped normal impachetat mic mare NAME
\startmatrices [..,..*=..,..] ... \stopmatrices
* inherits: \setupmathmatrix
\startmaxaligned ... \stopmaxaligned
\startmediu [.*.] ... \stopmediu
* FILE *
\startmediu .*. ... \stopmediu
* FILE *
\ startmeniuinteractiune [.*.] ... \ stopmeniuinteractiune
* NAME
\startmiddlealigned ... \stopmiddlealigned
\label{eq:columns} $$ [ \begin{tabular}{ll} $\cdot \end{tabular} & [ \begin{tabu
1 NAME
2 inherits: \setupmixedcolumns
\startMIXEDCOLUMNS [..,..*=..,..] ... \stopMIXEDCOLUMNS
* inherits: \setupmixedcolumns
instances: itemgroupcolumns boxedcolumns
\tstartboxedcolumns [..,..^*=..,..] ... \tstopboxedcolumns
* inherits: \setupmixedcolumns
\verb|\startitemgroupcolumns| [..,.. \stackrel{*}{=} ..,..]| .... \verb|\stopitemgroupcolumns|
* inherits: \setupmixedcolumns
\t startmode [\dots, \dots] ... \t stopmode
* NAME
```

```
\startmodeset [..., ...] {...} ... \stopmodeset
1 NAME implicit
2 CONTENT
\startmodule [.*.] ... \stopmodule
* FILE
\verb|\startmoduletestsection| \dots \verb|\stopmoduletestsection|
\ startmodule \dots stopmodule
* FILE
\startnamedsection [.\ddots] [..,..\frac{2}{=}..,..] [..,..\frac{3}{=}..,..] ... \stopnamedsection
1 ABSCHNITT
  titlu = TEXT
semncarte = TEXT
marcaje = TEXT
lista = TEXT
referinta = REFERENCE
2 titlu
   numarpropriu = TEXT
3 KEY = VALUE
1 + - REFERENCE
2 TEXT
\verb|\startnarrower| [\dots, *] \dots \verb|\stopnarrower|
* [-+]stanga [-+]centru [-+]dreapta NUMMER*stanga NUMMER*centru NUMMER*dreapta reset
\startNARROWER [...,*...] ... \stopNARROWER
* [-+]stanga [-+]centru [-+]dreapta NUMMER*stanga NUMMER*centru NUMMER*dreapta reset
\startnegativ ... \stopnegativ
\verb|\startnice| yfilledbox [...,.. *=...,..] ... \verb|\stopnice| yfilledbox |
  latime = DIMENSION
   inaltime = DIMENSION
   offset = DIMENSION
          = da nu
   strut
\startnointerference ... \stopnointerference
\startnotallmodes [...,*...] ... \stopnotallmodes
* NAME
\startNOTE [...,*...] ... \stopNOTE
* REFERENCE
instances: footnote endnote
```

```
\startNOTE [..,..\stackrel{*}{=}..,..] ... \stopNOTE
       titlu = TEXT
         semncarte = TEXT
         lista = TEXT
          referinta = REFERENCE
instances: footnote endnote
 \verb|\startendnote| [\dots, , \dots]| \dots \> \verb|\stopendnote|
 \verb|\startfootnote| [\dots, \dots] \dots \verb|\stopfootnote|
* REFERENCE
\startnotext ... \stopnotext
\t startnotmode [\dots, \dots] ... \t stopnotmode
* NAME
\startopus ... \stopopus
\startoutputstream [.*.] ... \stopoutputstream
* NAME
\startoverlay ... \stopoverlay
\startoverprint ... \stopoverprint
\startpagefigure [.\frac{1}{2}.] [\ldots,\ldots\frac{2}{2}..,\ldots] \ldots\ \stoppagefigure
1 FILE
2 inherits: \setupexternalfigure
1 NAME
2 inherits: \setuppagegrid
\label{eq:continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous
2 inherits: \setuppagegridspan
 \startPAGEGRID [..,..*=..,..] ... \stopPAGEGRID
* inherits: \setuppagegrid
\startpagelayout [.*.] ... \stoppagelayout
* pagina paginastanga paginadreapta
\startpar \begin{bmatrix} 1 & 1 & 1 \\ 0 & 0 \end{bmatrix} \begin{bmatrix} 1 & 1 & 1 \\ 0 & 0 \end{bmatrix} \begin{bmatrix} 1 & 1 & 1 \\ 0 & 0 \end{bmatrix} \stoppar
2 inherits: \setupparagraph
```

```
\startparagraf [.1] [...,..2] ... \stopparagraf
     NAME
2 inherits: \setupparagraph
\startparagraphs [...*.] ... \stopparagraphs
* NAME
\startparagraphscell ... \stopparagraphscell
 \startPARAGRAPHS ... \stopPARAGRAPHS
 \startPARALLEL ... \stopPARALLEL
\startparbuilder [...] ... \stopparbuilder
* implicit oneline basic NAME
\label{eq:loss_opt} $$ \text{$$ \artplacefloat } [.\stackrel{1}{\dots}] \ [..,.\stackrel{2}{\dots}] \ [..,.] \ [..,.] \ \dots \ $$ $$ \artplacefloat $$$ \artplacef
1 SINGULAR
                         = TEXT
2 titlu
      semncarte = TEXT
      marcaje = TEXT
                         = TEXT
      lista
      locatie = split totdeauna stanga dreapta intern extern spatiuspate cutspace instanga indreapta inmargine
                               marginestanga marginedreapta bordurastanga borduradreapta innermargin outermargin inneredge outeredge
                               text opus reset inaltime adancime [-+]linie jumatatelinie grila inalt jos ajustat 90 180 270 nonumber
                               niciunul local aici fortat margine [-+]suspenda suspendat inalt ambele centru offset sus subsol auto
                               pagina paginastanga paginadreapta undeva effective antet subsol
      referinta = REFERENCE
3 KEY = VALUE
\t \startpuneFLOAT [..,..\frac{1}{2}..,..\] [..,..\frac{2}{2}..,..\] ... \stoppuneFLOAT
1 titlu
      semncarte = TEXT
      marcaje = TEXT
      lista
                         = TEXT
                         = split totdeauna stanga dreapta intern extern spatiuspate cutspace instanga indreapta inmargine
      locatie
                               marginestanga marginedreapta bordurastanga borduradreapta innermargin outermargin inneredge outeredge
                               text opus reset inaltime adancime [-+]linie jumatatelinie grila inalt jos ajustat 90 180 270 nonumber
                               niciunul local aici fortat margine [-+]suspenda suspendat inalt ambele centru offset sus subsol auto
                               pagina paginastanga paginadreapta undeva effective antet subsol
      referinta = REFERENCE
2 KEY = VALUE
instances: chemical figure table intermezzo graphic
\ \startpunechemical [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] ... \stoppunechemical [..,..^{\frac{1}{2}}..,..]
1 titlu
                         = TEXT
      semncarte = TEXT
      marcaje = TEXT
                         = TEXT
      lista
      locatie
                         = split totdeauna stanga dreapta intern extern spatiuspate cutspace instanga indreapta inmargine
                               marginestanga marginedreapta bordurastanga borduradreapta innermargin outermargin inneredge outeredge
                               text opus reset inaltime adancime [-+]linie jumatatelinie grila inalt jos ajustat 90 180 270 nonumber
                               niciunul local aici fortat margine [-+]suspenda suspendat inalt ambele centru offset sus subsol auto
                               pagina paginastanga paginadreapta undeva effective antet subsol
      referinta = REFERENCE
2 KEY = VALUE
```

```
\startpunefigure [..,..\frac{1}{2}..,..] [..,..\frac{2}{2}..,..] ... \stoppunefigure
1 titlu
            = TEXT
   semncarte = TEXT
   marcaje = TEXT
             = TEXT
   lista
   locatie = split totdeauna stanga dreapta intern extern spatiuspate cutspace instanga indreapta inmargine
                marginestanga marginedreapta bordurastanga borduradreapta innermargin outermargin inneredge outeredge
                text opus reset inaltime adancime [-+]linie jumatatelinie grila inalt jos ajustat 90 180 270 nonumber
                niciunul local aici fortat margine [-+]suspenda suspendat inalt ambele centru offset sus subsol auto
                pagina paginastanga paginadreapta undeva effective antet subsol
   referinta = REFERENCE
2 KEY = VALUE
\startpunegraphic [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] ... \stoppunegraphic
             = TEXT
   semncarte = TEXT
   marcaje = TEXT
             = TEXT
   lista
   locatie = split totdeauna stanga dreapta intern extern spatiuspate cutspace instanga indreapta inmargine
                marginestanga marginedreapta bordurastanga borduradreapta innermargin outermargin inneredge outeredge
                text opus reset inaltime adancime [-+]linie jumatatelinie grila inalt jos ajustat 90 180 270 nonumber
                niciunul local aici fortat margine [-+]suspenda suspendat inalt ambele centru offset sus subsol auto
                pagina paginastanga paginadreapta undeva effective antet subsol
   referinta = REFERENCE
2 KEY = VALUE
1 titlu
             = TEXT
   semncarte = TEXT
   marcaje = TEXT
             = TEXT
   lista
            = split totdeauna stanga dreapta intern extern spatiuspate cutspace instanga indreapta inmargine
   locatie
                marginestanga marginedreapta bordurastanga borduradreapta innermargin outermargin inneredge outeredge
                text opus reset inaltime adancime [-+]linie jumatatelinie grila inalt jos ajustat 90 180 270 nonumber
                niciunul local aici fortat margine [-+]suspenda suspendat inalt ambele centru offset sus subsol auto
                pagina paginastanga paginadreapta undeva effective antet subsol
   referinta = REFERENCE
2 KEY = VALUE
\startpunetable [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] ... \stoppunetable
             = TEXT
   semncarte = TEXT
   marcaje = TEXT
            = TEXT
   lista
   locatie = split totdeauna stanga dreapta intern extern spatiuspate cutspace instanga indreapta inmargine
                marginestanga marginedreapta bordurastanga borduradreapta innermargin outermargin inneredge outeredge
                text opus reset inaltime adancime [-+]linie jumatatelinie grila inalt jos ajustat 90 180 270 nonumber
                niciunul local aici fortat margine [-+]suspenda suspendat inalt ambele centru offset sus subsol auto
                pagina paginastanga paginadreapta undeva effective antet subsol
   referinta = REFERENCE
2 KEY = VALUE
\startplacepairedbox [...^1] [...,...^2] ... \stopplacepairedbox
2 inherits: \setuppairedbox
\startpunePAIREDBOX [..,..*=..,..] ... \stoppunePAIREDBOX
* inherits: \setuppairedbox
instances: legend
\startpunelegend [..,..*=..,..] ... \stoppunelegend
* inherits: \setuppairedbox
```

```
\startpositioning [...^1] [...,...^2] ... \stoppositioning
1 NAME
2 inherits: \setarepozitie
\startpositionoverlay \{.\overset{*}{\ldots}\} ... \stoppositionoverlay
* NAME
\startpositiv ... \stoppositiv
\startpostponing [...] ... \stoppostponing
* [-+] NUMMER
\tstartprocessassignmentcommand [..,..^*=..,..] ... \tstopprocessassignmentcommand
* KEY = VALUE
\verb|\startprocessassignmentlist| [ \dots, \dots^* - \dots, \dots ] \dots \verb|\stopprocessassignmentlist| 
* KEY = VALUE
\verb|\startprocesscommacommand| [\dots, *, \dots] \dots \verb|\stopprocesscommacommand|
* BEFEHL
\verb|\startprocesscommalist| [ \dots , * \dots ] \dots \\ \verb|\startprocesscommalist| \\
\tstartprodus [.*.] ... \tstopprodus
* FILE *
\tstartprodus 	ext{...} \tstopprodus
* FILE *
* FILE *
\tstartproiect ....\tstopproiect
* FILE *
\startprotectedcolors ... \stopprotectedcolors
1 NAME
          = REFERENCE
2 tag
  category = TEXT
           = REFERENCE
           = TEXT
\verb|\startpuneformula| [...,.. \stackrel{*}{=} ...,..]| ... \verb|\stoppuneformula|
 titlu
           = TEXT
          = TEXT
   suffix
   referinta = + - REFERENCE
```

```
\startpuneformula [\ldots, \overset{*}{,}\ldots] \stoppuneformula
* + - REFERENCE
\startrandomized ... \stoprandomized
\startrawsetups [...] [...] ... \stoprawsetups
1 grila
2 NAME
\startrawsetups .... \stoprawsetups
* NAME
\startreadingfile ... \stopreadingfile
\tstartregime [.*.] ... \tstopregime
* inherits: \enableregime
\verb|\startregister [.$^1$.] [.$^2$.] [.$^3$.] [.$^4$.] [..+.$^5$.+..]
1 NAME
2 NAME
3 TEXT
4 TEXT PROCESSOR->TEXT
\verb|\startreusableMPgraphic| \{...,^2,\ldots\} \ldots \\ \verb|\stopreusableMPgraphic|
1 NAME
2 KEY
\text{`startriglatext} \{...^*\} ... \text{`stopriglatext}
* TEXT
\startscript [.*.] ... \stopscript
* hangul hanzi nihongo ethiopic thai test NAME
2 semncarte = TEXT
  inherits: \seteazablocsectiune
* semncarte = TEXT
  inherits: \seteazablocsectiune
instances: frontmatter bodymatter appendices backmatter
\startappendices [..,..^*=..,..] ... \stopappendices
* semncarte = TEXT
  inherits: \seteazablocsectiune
```

```
\startbackmatter [..,..^*=..,..] ... \stopbackmatter
   semncarte = TEXT
   inherits: \seteazablocsectiune
\startbodymatter [..,..*=..,..] ... \stopbodymatter
  semncarte = TEXT
   inherits: \seteazablocsectiune
\startfrontmatter [..,..*=..,..] ... \stopfrontmatter
* semncarte = TEXT
   inherits: \seteazablocsectiune
\startsectionlevel \begin{bmatrix} . & 1 & . \\ . & 0 & PT \end{bmatrix} \begin{bmatrix} . & . & . \\ . & 0 & PT \end{bmatrix} \begin{bmatrix} . & . & . \\ . & . & . \\ . & 0 & PT \end{bmatrix} ... \stopsectionlevel
1 NAME
                = TEXT
2 titlu
   semncarte = TEXT
marcaje = TEXT
lista = TEXT
referinta = REFERENCE
   numarpropriu = TEXT
3 KEY = VALUE
1 titlu = TEXT
  semncarte = TEXT
marcaje = TEXT
lista = TEXT
referinta = REFERENCE
   numarpropriu = TEXT
2 KEY = VALUE
instances: part chapter section subsection subsubsection subsubsubsection subsubsubsection
title subject subsubject subsubsubject subsubsubject subsubsubsubject
\startchapter [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] ... \stopchapter
                  = TEXT
1 titlu
   semncarte = TEXT
   marcaje = TEXT
lista = TEYT
   lista = TEXT
referinta = REFERENCE
   numarpropriu = TEXT
2 KEY = VALUE
\verb|\startpart| [..,.. \stackrel{\underline{1}}{=} ..,..] [..,.. \stackrel{\underline{2}}{=} ..,..] ... \  \| stoppart|
           OPT = TEXT
1 titlu
   semncarte = TEXT
marcaje = TEXT
lista = TEXT
referinta = REFERENCE
   numarpropriu = TEXT
2 KEY = VALUE
\startsection [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] ... \stopsection
1 titlu = TEXT
   semncarte = TEXT
marcaje = TEXT
lista = TEXT
referinta = REFERENCE
   numarpropriu = TEXT
2 KEY = VALUE
```

```
\startsubject [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] ... \stopsubject
                = TEXT
1 titlu
              = TEXT
   semncarte
               = TEXT
   marcaje
   lista = TEXT
referinta = REFERENCE
   numarpropriu = TEXT
2 KEY = VALUE
\startsubsection [\ldots, \ldots^{\frac{1}{2}}, \ldots] [\ldots, \ldots^{\frac{2}{2}}, \ldots] \stopsubsection
               = TEXT
1 titlu
   semncarte
               = TEXT
             = TEXT
   marcaje
   lista = TEXT
referinta = REFERENCE
   numarpropriu = TEXT
2 KEY = VALUE
\startsubsubject [..,.. \stackrel{1}{=}..,..] [..,.. \stackrel{2}{=}..,..] ... \stopsubsubject
1 titlu
               = TEXT
               = TEXT
  semncarte
               = TEXT
   marcaje
   lista = TEXT
referinta = REFERENCE
   numarpropriu = TEXT
2 KEY = VALUE
\startsubsubsection [..,.. \frac{1}{2}..,..] [..,.. \frac{2}{2}..,..] ... \stopsubsubsection
                              OPT
                = TEXT
             = TEXT
= TEXT
   semncarte
   marcaje
             = TEXT
= REFERENCE
   lista
   referinta
   numarpropriu = TEXT
2 KEY = VALUE
= TEXT
1 titlu
              = TEXT
  semncarte
               = TEXT
   marcaje
             = TEXT
= REFERENCE
   lista
   referinta
   numarpropriu = TEXT
2 KEY = VALUE
\startsubsubsubsection [..,.. \frac{1}{2}..,..] [..,.. \frac{2}{2}..,..] ... \stopsubsubsubsection
                = TEXT
1 titlu
             = TEXT
   semncarte
               = TEXT
   marcaje
             = TEXT
= REFERENCE
   lista
   referinta
   numarpropriu = TEXT
2 KEY = VALUE
\startsubsubsubsubject [..,.. \frac{1}{2}..,..] [..,.. \frac{2}{2}..,..] ... \stopsubsubsubsubsubject
1 titlu
                = TEXT
  semncarte
   marcaje = TEXT
lista = TEXT
             = REFERENCE
   referinta
   numarpropriu = TEXT
2 KEY = VALUE
```

```
1 titlu
                                      = TEXT
                                = TEXT
       semncarte
       marcaje = TEXT
lista = TEXT
referinta = REFERENCE
       numarpropriu = TEXT
2 KEY = VALUE
= TEXT
1 titlu
       semncarte
                                    = TEXT
       marcaje = TEXT
lista = TEXT
referinta = REFERENCE
       numarpropriu = TEXT
2 KEY = VALUE
\starttitle [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] ... \stoptitle
                                              OPT
1 titlu = TEXT
    semncarte = TEXT
marcaje = TEXT
lista = TEXT
referinta = REFERENCE
      numarpropriu = TEXT
2 KEY = VALUE
\startlines [..,..^*=..,..] ... \stoplines
* inherits: \seteazalinii
\t
* inherits: \seteazatyping
\t
* inherits: \seteazatyping
* inherits: \seteazatyping
\startTEX [..,..*=..,..] ... \stopTEX
* inherits: \seteazatyping
\starttyping [..,..^*=..,..] ... \stoptyping
* inherits: \seteazatyping
OPT
* inherits: \seteazatyping
\label{eq:continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous
1 inherits: \setupitemgroup
2 inherits: \setupitemgroup
\verb|\startalign[..,..^*=..,..] ... \verb|\stopalign||
* inherits: \setupmathalignment
```

\startmathalignment [..,..*=..,..] ... \stopmathalignment * inherits: \setupmathalignment \startcases [..,..*=..,..] ... \stopcases * inherits: \setupmathcases \startmathcases [..,..*=..,..] ... \stopmathcases * inherits: \setupmathcases $\startmathmatrix [..., ... \stopmathmatrix] ... \stopmathmatrix$ * inherits: \setupmathmatrix \t startmatrix [..,.. $\overset{*}{=}$..,..] ... \t stopmatrix * inherits: \setupmathmatrix $\label{eq:continuous_continuous} $$ \text{`startsetups } [.^1_{\circ}.] [.^2_{\circ}.] \dots \text{`stopsetups} $$$ 1 grila 2 NAME $\verb|\startmdformula| [\dots, \dots] \dots \verb|\stopmdformula|$ * impachetat tight centru incadrat inherits: \seteazafonttext $\startmpformula [...,*...] ... \stopmpformula$ * impachetat tight centru incadrat inherits: \seteazafonttext $\verb|\startsdformula| [\dots, \dots] \dots \verb|\stopsdformula|$ * impachetat tight centru incadrat inherits: \seteazafonttext $\verb|\startspformula| [..., ...] ... \verb|\stopspformula|$ * impachetat tight centru incadrat inherits: \seteazafonttext \t startsetups \t stopsetups * NAME $\text{startshift } [...^*] \dots \text{stopshift}$ \startsidebar [...] $[..., .. \stackrel{2}{=} ..., ...]$... \stopsidebar 1 NAME 2 inherits: \setupsidebar $\startsimplecolumns [..,..*=..,..] ... \stopsimplecolumns$ * inherits: \setsimplecolumnhsize $\label{eq:continuous_problem} $$ \text{\setminus startspecialitem } $$ [\dots]_{\text{OPT}}^2 \dots \text{\setminus stopspecialitem } $$$

1 element2 REFERENCE

```
\startspecialitem [.*.] ... \stopspecialitem
* sub propriu
\startspecialitem [...^1] {...\stopspecialitem
1 sym rulat mar
2 TEXT
\startspread ... \stopspread
\start [.*.] ... \stop
* NAME
\startSTARTSTOP ... \stopSTARTSTOP
\verb|\startstaticMPfigure {...}| \dots \verb|\stopstaticMPfigure||
\verb|\startstaticMPgraphic| \{ \dots \} \ \{ \dots , 2 \dots \} \ \dots \ \verb|\stopstaticMPgraphic| 
1 NAME
2 KEY
\STARTSTOP { . * . }
* CONTENT
\verb|\startstrictinspectnextcharacter| \dots \verb|\stopstrictinspectnextcharacter| \\
\startstructurepageregister [.\(\ddot\).] [.\(\dot\).\(\ddot\) [..,..\(\ddot\).\(\ddot\).
1 NAME
2 NAME
3 eticheta = NAME
   keys = TEXT PROCESSOR->TEXT
entries = TEXT PROCESSOR->TEXT
   keys:1
              = TEXT
   keys:1 = TEXT
keys:2 = TEXT
keys:3 = TEXT
entries:1 = TEXT
entries:2 = TEXT
entries:3 = TEXT
   alternativ = TEXT
4 KEY = VALUE
\startstyle [..,..^*=..,..] ... \stopstyle
* inherits: \setupstyle
\startstyle [...^*] ... \stopstyle
* NAME FONT
\startSTYLE ... \stopSTYLE
\startsubformulas\ [\dots, \dots]\ \dots\ \stopsubformulas
* + - REFERENCE
```

```
1 NAME
2 titlu
  semncarte = TEXT
  marcaje = TEXT
lista = TEXT
referinta = REFERENCE
  numarpropriu = TEXT
3 KEY = VALUE
\startsubsentence ... \stopsubsentence
\startsubsoltabel [.*.] ... \stopsubsoltabel
* NAME
\startsubstack ... \stopsubstack
\startsuspendat [..,..^{\frac{1}{2}}..,..] {...\stopsuspendat
1 distanta = DIMENSION
           = NUMMER
  locatie = stanga dreapta
2 CONTENT
\startsuspendat [.1] {...} ... \stopsuspendat
1 stanga dreapta
2 CONTENT
\startsymbolset [.*.] ... \stopsymbolset
\startTABLE [..,..*=..,..] ... \stopTABLE
* inherits: \setupTABLE
\t \startTABLEbody [..,..^*=..,..] ... \stopTABLEbody
* inherits: \setupTABLE
\startTABLEfoot [..,..*=..,..] ... \stopTABLEfoot
* inherits: \setupTABLE
\verb|\startTABLE| head [...,...^*=...,..] ... \verb|\stopTABLE| head|
* inherits: \setupTABLE
\startTABLEnext [..,..*=..,..] ... \stopTABLEnext
* inherits: \setupTABLE
\verb|\starttabelele| [|..^*.|] \dots \verb|\stoptabelele|
* TEMPLATE
\verb|\starttabelele| [...^*] ... \verb|\stoptabelele|
* NAME
```

\starttabelul [$|..^1.|$] [...,.. $|\frac{2}{2}$] ... \stoptabelul

- 1 TEMPLATE
- 2 inherits: \seteazatabele

 $\label{eq:continuous_opt} $$ \text{1}.... = $$ $$ is top-tabelul $$ $$ $$$

- 1 NAME
- 2 inherits: \seteazatabele

\starttabulate $[] . \overset{1}{\ldots} .] [..., ... \overset{2}{=} ..., ...] ...$ \stoptabulate

- 1 TEMPLATE
- 2 inherits: \seteazatabulatori

\starttabulatehead [...] ... \stoptabulatehead

* NAME

 $\$ \starttabulatetail [.*.] ... \stoptabulatetail

* NAMI

- 1 NAM
- 2 inherits: \seteazatabulatori

instances: legend fact

\startfact [.\frac{1}{2}] [\ldots,\ldots\frac{2}{2}\ldots,\ldots] \ldots \stopfact

- 1 NAME
- 2 inherits: \seteazatabulatori

\startlegend [.\frac{1}{.}] [\ldots,\frac{2}{-}\ldots,\ldots] \ldots \stoplegend

- 1 NAME
- 2 inherits: \seteazatabulatori

\startTABULATION [.\frac{1}{2}] [\ldots, \ldots\frac{2}{2}....] \ldots \stopTABULATION |

- 1 NAME
- 2 inherits: \setuptabulation

\starttexcode ... \stoptexcode

- 1 spaces nospaces
- 2 global
- 3 unexpanded
- 4 expanded
- 5 singleempty doubleempty tripleempty quadrupleempty quintupleempty sixtupleempty singleargument doubleargument tripleargument quadrupleargument quintupleargument sixtupleargument
- 6 NAME
- 7 TEMPLATE

\starttext ... \stoptext \t starttextajutator [.*.] ... \t stoptextajutator * REFERENCE $\$ starttextbackground [. 1 .] [...,.. 2 ...,..] ... $\$ stoptextbackground 2 inherits: \setuptextbackground \starttextbackgroundmanual ... \stoptextbackgroundmanual \t \startTEXTBACKGROUND [..,.. \t ...] ... \stopTEXTBACKGROUND * inherits: \setuptextbackground \t starttextcolor [.*.] ... \stoptextcolor * COLOR \starttextcolorintent ... \stoptextcolorintent 1 SPRACHE 2 KEY instances: head label mathlabel taglabel unit operator prefix suffix btxlabel \starttextflow [.*.] ... \stoptextflow * NAME \startFRAMEDTEXT [.1.] [...,..2...] ... \stopFRAMEDTEXT 1 stanga dreapta centru niciunul 2 inherits: \setupframedtext instances: framedtext 1 stanga dreapta centru niciunul 2 inherits: \setupframedtext \starttitlu $[\dots, \dots]$ {...} \stoptitlu 1 REFERENCE 2 TEXT \t starttokens [.*.] ... \t \starttransparent [.*.] ... \stoptransparent

* COLOR

```
1 serif sans mono math handwriting calligraphy
3 size nume
 \verb|\starttypescriptcollection| [.^*.] \dots \verb|\stoptypescriptcollection|
  \verb|\startTYPING| [...,..^*=...,..]| .... \verb|\stopTYPING|
 * inherits: \seteazatyping
 instances: typing LUA MP PARSEDXML TEX XML
  * continuu
 instances: typing LUA MP PARSEDXML TEX XML
\t \startuniqueMPgraphic \{..., 2...\} ... \stopuniqueMPgraphic
 1 NAME
 2 KEY
\verb|\startuniqueMPpagegraphic| \{...,^2,...\} ... \verb|\stopuniqueMPpagegraphic| \\
 1 NAME
 2 KEY
\verb|\startusableMPgraphic| \{ \dots^2, \dots \} \dots \\ \verb|\startusableMPgraphic| \\ | \dots^{\mathsf{OPT}} \dots \\ | \dots 
 1 NAME
 2 KEY
\verb|\startuseMPgraphic| \{ \dots^2, \dots \} \dots \\ \verb|\stopuseMPgraphic| \\ | \dots^2 \dots \} \dots \\ | 
 2 KEY
 \ startusemathstyleparameter \.... \ stopusemathstyleparameter
 * CSNAME
 \startusingbtxspecification [.*.] ... \stopusingbtxspecification
 * NAME
 \startvboxregister ....\stopvboxregister
 * CSNAME NUMMER
 \startvboxtohbox ... \stopvboxtohbox
 \verb|\startvboxtohboxseparator| \dots \verb|\stopvboxtohboxseparator|
 \startviewerlayer [.*.] ... \stopviewerlayer
 * NAME
```

\startVIEWERLAYER ... \stopVIEWERLAYER \startvtopregister ... \stopvtopregister * CSNAME NUMMER 2 nx = NUMMERny = NUMMER nc = NUMMER nr = NUMMER inherits: \setupxtable $\label{eq:loss_prop_start} $$ \operatorname{lgroup} \ [\ \, [\ \,] \ [\ \,] \ [\ \,] \ \ [\ \,] \ \dots \ \\ $$ \operatorname{lgroup} \ \] $$$ 1 NAME 2 inherits: \setupxtable \startxgroup [.1] [..,..2] ... \stopxgroup 1 NAME 2 inherits: \setupxtable $\verb|\startxmldisplayverbatim| [...^*] \dots \verb|\stopxmldisplayverbatim|$ \t startxmlinlineverbatim [.*.] ... \t stopxmlinlineverbatim * NAME \startxmlraw ... \stopxmlraw $\t \sum_{i=1}^{n} [...] [...] \dots \$ 1 grila 2 NAME \startxmlsetups ... \stopxmlsetups * NAME \startxrow [.\frac{1}{2}] [\ldots, \ldots\frac{2}{2}\ldots, \ldots] \ldots\frac{2}{2}\ldots, \ldots\frac{2}{2}\ldots\rd 1 NAME 2 inherits: \setupxtable $\label{eq:continuous_problem} $$ \text{$$ \sum_{\text{OPT}}^{1}$ $[\dots,\dots]^{\frac{2}{2}}$ \dots $$ $$ stopxrowgroup $$$ 2 inherits: \setupxtable \startxtable $[..,..^*=..,..]$... \stopxtable * inherits: \setupxtable \t startxtablebody [..,.. * ...] ... \t stopxtablebody

* inherits: \setupxtable

```
\verb|\startxtablebody| [.*.] ... \verb|\stopxtablebody|
* NAME
\startxtablefoot [..,..^*=..,..] ... \stopxtablefoot
* inherits: \setupxtable
\t \startxtablefoot [.*.] ... \stopxtablefoot
* NAME
\t startxtablehead [..,..\overset{*}{=}..,..] ... \t stopxtablehead
* inherits: \setupxtable
\t startxtablehead [.*.] ... \stopxtablehead
* NAME
\t startxtablenext [..,..^*...] ... \t stopxtablenext
* inherits: \setupxtable
\t startxtablenext [.*.] ... \stopxtablenext
\startXTABLE [..,..*=..,..] ... \stopXTABLE
* inherits: \setupxtable
\startxtable [...] ... \stopxtable
1 NAME
2 NAME
3 inherits: \setupfieldcategory
\stopLINENOTE [.*.]
* REFERENCE
instances: linenote
\stoplinie [.*.]
* REFERENCE
\stopregister [...] [...]
1 NAME
2 NAME
\stopstructurepageregister [.1.] [.2.]
1 NAME
2 NAME
```

```
\strictdoifelsenextoptional \{ ...^1 ... \}
1 TRUE
2 FALSE
\verb|\strictdoifnextoptionalelse {...}| {...}|
1 TRUE
2 FALSE
\stripcharacter ... \from ... \to \...
1 CHARACTER
2 TEXT
3 CSNAME
\verb|\strippedcsname| \verb|\|^*...
* CSNAME
\strippedcsname ...
* TEXT
\stripspaces \from ... \to \.2..
1 TEXT
2 CSNAME
\structurelistuservariable {.*.}
* KEY
\structurenumber
\structuretitle
\structureuservariable \{...^*\}
\structurevariable \{.\overset{*}{\ldots}\}
* KEY
\strut
\strutdp
\strutht
\struthtdp
\verb|\struttedbox {...}|
* CONTENT
\strutwd
```

```
\style [..,..^{\frac{1}{2}}..,..] {...}
1 inherits: \setupstyle
2 TEXT
\styleinstance [...]
* NAME
\style [.1.] {.2.}
1 NAME FONT
2 TEXT
\STYLE { . * . }
* TEXT
\sublinie \{...^*\}
* TEXT
\subpagenumber
\subsentence {.*.}
* CONTENT
\substituteincommalist \{ \dots \} \{ \dots \} \{ \dots \} \{ \dots \}
1 TEXT
2 TEXT
3 CSNAME
\subtractfeature [.*.]
* NAME
\subtractfeature \{.\overset{*}{\ldots}\}
* NAME
\swapcounts \setminus .1... \setminus .2...
1 CSNAME
2 CSNAME
1 CSNAME
2 CSNAME
\swapface
\swapmacros \setminus ... \setminus ...
1 CSNAME
2 CSNAME
\swaptypeface
```

```
\switchstyleonly [.*.]
* rm ss tt hw cg roman serif regular sans sansserif suport type teletype mono scrismanual caligrafic
\switchstyleonly \setminus ...
* CSNAME
\switchtocolor [.*.]
* COLOR
\switchtointerlinespace [\ldots, 1, \ldots] [\ldots, \ldots^2 = \ldots, \ldots]
2 inherits: \seteazaspatiuinterliniar
\switchtointerlinespace [\dots, \dots]
* on dezactivat reset auto mic mediu mare NUMMER DIMENSION
\switchtointerlinespace [.*.]
* NAME
\verb|\symbolreference|[...^*]|
* REFERENCE
\synchronizeblank
\synchronizeindenting
\synchronizemarking [...^1] [...^2] [...]
1 BESCHRIFTUNG
2 NUMMER
3 mentine
\verb|\synchronizeoutputstreams [..., ^*, ...]|
* NAME
\synchronizestrut {.*.}
* da nu auto cap ajustat linie implicit CHARACTER
\synchronizewhitespace
\SYNONYM [.^{1}.] {.^{2}.} {.^{3}.}
1 NAME
2 TEXT
3 CONTENT
instances: abbreviation
```

```
\systemlog \{ ...^1 ... \} \{ ...^2 ... \}
1 FILE
2 TEXT
3 TEXT
\systemlogfirst \{...^1\} \{...^2\}
1 FILE
2 TEXT
3 TEXT
\systemloglast \{ ... \} \{ ... \} \{ ... \}
1 FILE
2 TEXT
3 TEXT
\systemsetups \{ \dots^* \}
* NAME
\TABLE
\TaBlE
\TEX
\TeX
\TheNormalizedFontSize
\verb|\TransparencyHack||
\tabulateautoline
\tabulateautorule
\tabulateline
\tabulaterule
\verb|\taggedctxcommand {.*.}|
* BEFEHL
\verb|\taggedlabeltexts|{...}|{...}|{...}|
1 NAME
2 NAME
3 CONTENT
\tbox {.*.}
* CONTENT
```

```
\tequal \{ ...^1 ... \} \{ ...^2 ... \}
1 TEXT
2 TEXT
\testandsplitstring . \at . \at . \to \. \. \and \. \.
1 TEXT
2 TEXT
3 CSNAME
4 CSNAME
\testcolumn [.^1.] [.^2.]
1 NUMMER
2 DIMENSION
\testfeature \{...^1.\} \{...^2.\}
1 NUMMER
2 CONTENT
\testfeatureonce \{...^1.\} \{...^2\}
1 NUMMER
2 CONTENT
\testpage [.1.] [.2.]
1 NUMMER
2 DIMENSION
\testpageonly [...] [...]
1 NUMMER
2 DIMENSION
\testpagesync [...] [...]
1 NUMMER
2 DIMENSION
\testtokens [.*.]
* NAME
\texttt{\tex } \{ \, . \, \overset{*}{\ldots} \, \}
* CONTENT
\texdefinition \{...^*\}
* NAME
\texsetup \{ \dots^* \}
* NAME
```

```
\textajutator [.1] {...} {...}
1 REFERENCE
2 TEXT
3 TEXT
\TEXTBACKGROUND { . * . }
* CONTENT
\textcitation [..,.. \stackrel{1}{=}..,..] [...]
1 referinta = REFERENCE
   alternativ = implicit category entry short pagina num textnum an index tag keywords autor authoryears authornum
                 authoryear
            = BEFEHL
= BEFEHL
   inainte
   dupa
            = BEFEHL
= BEFEHL
   stanga
   dreapta
   inherits: \setupbtx
2 REFERENCE
\textcitation [.^1.] [.^2.]
1 implicit category entry short pagina num textnum an index tag keywords autor authoryears authornum authoryear
2 REFERENCE
\textcitation [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..]
1 referinta = REFERENCE
   alternativ = implicit category entry short pagina num textnum an index tag keywords autor authoryears authornum
                 authoryear
    inainte = BEFEHL
   dupa = BEFEHL
stanga = BEFEHL
dreapta = BEFEHL
   inherits: \setupbtx
2 KEY = VALUE
\textcite [..,.. \stackrel{1}{=}..,..] [...]
1 referinta = REFERENCE
   alternativ = implicit category entry short pagina num textnum an index tag keywords autor authoryears authornum
                  authoryear
   inainte = BEFEHL
   dupa = BEFEHL stanga = BEFEHL
             = BEFEHL
   dreapta
   inherits: \setupbtx
2 REFERENCE
\textcite [.1.] [.2.]
1 implicit category entry short pagina num textnum an index tag keywords autor authoryears authornum authoryear
2 REFERENCE
\textcite [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..]
1 referinta = REFERENCE
   alternativ = implicit category entry short pagina num textnum an index tag keywords autor authoryears authornum
                 authoryear
            = BEFEHL
   inainte
            = BEFEHL
= BEFEHL
= BEFEHL
   dupa
   stanga
   dreapta
   inherits: \setupbtx
2 KEY = VALUE
```

```
\textcontrolspace
\LABELtext {.*.}
* KEY
instances: head label mathlabel taglabel unit operator prefix suffix btxlabel
\btxlabellimba
\headlimba
\labellimba
\mathlabellimba
\operatorlimba
\prefixlimba
\suffixlimba
\taglabellimba
\unitlimba
\textflowcollector {.*.}
* NAME
\FRAMEDTEXT [..,.\frac{1}{2}..,..] {.\frac{2}{1}..}
1 inherits: \setupframedtext
2 CONTENT
instances: framedtext
\textmath \{...^*\}
* CONTENT
\textminus
\verb|\textormathchar| {...}^*.}
* NUMMER
\textplus
\textumplere [..,..\stackrel{1}{=}..,..] {.\stackrel{2}{\dots}} {.\stackrel{3}{\dots}}
1 inherits: \seteazarigleumplere
2 TEXT
3 TEXT
\textvisiblespace
```

```
\verb|\thainumerals {...}^*|
* NUMMER
\verb|\thefirstcharacter {.*.}|
* TEXT
\verb|\thenormalized body font size {...}|
* DIMENSION
\theremainingcharacters \{...^*\}
* TEXT
\thickspace
\thinspace
\thirdoffivearguments \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \{.\overset{3}{\ldots}\} \{.\overset{4}{\ldots}\} \{.\overset{5}{\ldots}\}
1 TEXT
2 TEXT
3 TEXT
4 TEXT
5 TEXT
1 TEXT
2 TEXT
3 TEXT
4 TEXT
\thirdofsixarguments \{...\} \{...\} \{...\} \{...\} \{...\}
1 TEXT
2 TEXT
3 TEXT
4 TEXT
5 TEXT
6 TEXT
\thirdofthreearguments \{...^1, \{...^2, \{...^3, ...\}
1 TEXT
2 TEXT
3 TEXT
\thirdofthreeunexpanded \{ \stackrel{1}{\ldots} \} \ \{ \stackrel{2}{\ldots} \} \ \{ \stackrel{3}{\ldots} \}
1 TEXT
2 TEXT
3 TEXT
```

```
\thookleftarrow \{ ... \} \{ ... \}
1 TEXT
2 TEXT
\thookrightarrow \{...\}
1 TEXT
2 TEXT
\threedigitrounding {...}
* NUMMER
\tibetannumerals \{.\overset{*}{\ldots}\}
* NUMMER
\tightlayer [.*.]
* NAME
\tilde {...}
* CHARACTER
\tinyfont
1 TEXT
2 TEXT
\label{eq:local_transform} $$ \t Leftrightarrow $\{ \ldots^1 \} $\{ \ldots^2 \} $$ opt $$
1 TEXT
2 TEXT
\texttt{\tlap}\ \{\,.\,\overset{*}{\ldots}\,\}
* CONTENT
\tleftarrow \{.1.\} \{.2.\}
1 TEXT
2 TEXT
\tleftharpoondown \{.1.3, .1.3, .1.3\}
1 TEXT
2 TEXT
1 TEXT
2 TEXT
1 TEXT
2 TEXT
```

```
\tleftrightharpoons \{ \begin{array}{ccc} . & 1 \\ . & . \\ \end{array} \} \{ \begin{array}{ccc} . & 1 \\ . & . \\ \end{array} \}
1 TEXT
2 TEXT
\tmapsto \{ \dots \} \{ \dots \} \{ \dots \}
1 TEXT
2 TEXT
\tochar { . * . }
* e:NAME x:NUMMER d:NUMMER s:NUMMER i:NUMMER n:NAME c:NAME u:NAME a:NAME
\tolinenote [...]
* REFERENCE
\TOOLTIP [..,..\stackrel{1}{=}..,..] {.\stackrel{2}{.}.} {.\stackrel{3}{.}.}
1 inherits: \setuptooltip
3 TEXT
instances: tooltip
\TOOLTIP [.\frac{1}{2}.] \{.\frac{2}{2}.\} \{.\frac{3}{2}.\}
1 stanga centru dreapta
2 TEXT
3 TEXT
instances: tooltip
\verb|\topbox {...}|
* CONTENT
\verb|\topleftbox {...}^*|
* CONTENT
\toplinebox \{...^*\}
* CONTENT
\verb|\toprightbox {...}|
* CONTENT
\topskippedbox {.*.}
* CONTENT
\tRightarrow \{ . \stackrel{1}{\ldots} \} \{ . \stackrel{2}{\ldots} \}
1 TEXT
2 TEXT
\tracecatcodetables
```

```
\verb|\tracedfontname| \{ \ .\ .\ .\ \}
* FONT
\ttraceoutputroutines
\tracepositions
\traduce [..,..*=..,..]
* SPRACHE = TEXT
\transparencycomponents \{...^*\}
* COLOR
\transparent [.^{1}.] {.^{2}.}
1 COLOR
2 CONTENT
\trecilafonttext [...,*...]
* inherits: \seteazafonttext
\trel {.1.} {.2.}
OPT 1 TEXT
2 TEXT
\trightarrow \{.\overset{\scriptscriptstyle 1}{\ldots}\} \{.\overset{\scriptscriptstyle 2}{\ldots}\}
1 TEXT
2 TEXT
\trightharpoondown \{.\overset{1}{\dots}\} \{.\overset{2}{\dots}\}
2 TEXT
\trightharpoonup \{ . \stackrel{1}{\ldots} \} \{ . \stackrel{2}{\ldots} \}
1 TEXT
2 TEXT
\trightleftharpoons \{...\}
1 TEXT
2 TEXT
\label{eq:loss_def} $$ \trightoverleftarrow $\{...^1, \}$ $\{...^2, \}$ $$ $_{\tt OPT}$
1 TEXT
2 TEXT
\triplebond
\verb|\truefilename {...}^*.|
* FILE
```

\truefontname {.*.}

* FONT

 $\verb|\ttraggedright|$

\ttriplerel $\{...\}$ $\{...\}$

- 1 TEXT
- 2 TEXT

\ttwoheadleftarrow $\{ \begin{array}{c} 1 \\ 0 \end{array} \} \ \{ \begin{array}{c} 2 \\ 0 \end{array} \}$

- 1 TEXT
- 2 TEXT

 $\verb|\ttwoheadrightarrow| \{ ... \} \ \{ ... \} \ \{ ... \}$

- 1 TEXT
- 2 TEXT

\twodigitrounding {.*.}

* NUMMER

\tx

\txx

\typ [..,..
$$\frac{1}{2}$$
..,..] {...}

- 1 inherits: \seteazatype
- 2 CONTENT

\type [..,.. $\frac{1}{2}$..,..] {...}

- 1 inherits: \seteazatype
- 2 CONTENT

\typedefinedbuffer [.\frac{1}{2}] [\ldots, \ldots\frac{2}{2}...,..]

- 1 BUFFER
- 2 inherits: \seteazatyping

\typeface

\typefile $\begin{bmatrix} 1 & 1 & 1 \end{bmatrix}$ $\begin{bmatrix} 1 & 1 & 1 & 1 \\ 1 & 1 & 1 \end{bmatrix}$ $\begin{bmatrix} 1 & 1 & 1 \\ 1 & 1 & 1 \end{bmatrix}$ $\begin{bmatrix} 1 & 1 & 1 \\ 1 & 1 & 1 \end{bmatrix}$

- 1 NAME
- 2 inherits: \seteazatyping
- 3 FILE

\typescriptone

\typescriptprefix $\{...^*\}$

* NAME

\typescriptthree

\typescripttwo

\typesetbuffer [.1] [..,.2]

- 1 * BUFFER
- 2 inherits: \setupexternalfigure

\typesetfile [.\frac{1}{2}.] [..., .\frac{3}{2}..., ..]

- 1 NAME FILE
- 2 FILE TEXT
- 3 inherits: \setupexternalfigure

\type $[..,..^{\frac{1}{2}}..,..] <<..^{2}.>>$

- 1 inherits: \seteazatype
- 2 ANGLES

\TYPE [..,.. $\stackrel{1}{=}$..,..] {...}

- 1 inherits: \seteazatype
- 2 CONTENT

\TYPE [..,..\frac{1}{=}..,..] <<.\frac{2}{..}>>

- 1 inherits: \seteazatype
- 2 ANGLES

- 1 inherits: \seteazatype
- 2 ANGLES

\uconvertnumber $\{ ...^1 . \} \{ ...^2 . \}$

- 1 inherits: \convertestenumar
- 2 NUMMER

\uedcatcodecommand $\setminus 2... \{....\}$

- 1 CSNAME
- 2 CHARACTER NUMMER
- 3 BEFEHL

\ultimasubpagina

\undefinevalue $\{.\overset{*}{\dots}\}$

* NAME

\undepthed $\{ . \overset{*}{.} . \}$

* CONTENT

```
\underbartext \{...^1\} \{...^2\}
1 TEXT
2 TEXT
\underbrace {.*.}
* TEXT
\underbracetext \{...\} \{...\}
1 TEXT
2 TEXT
\underbracket {.*.}
* TEXT
\underbrackettext \{...^1.\} \{...^2.\}
1 TEXT
2 TEXT
\underleftarrow \{.\overset{*}{\ldots}\}
* TEXT
\verb|\underleftharpoondown {.*.}|
* TEXT
\underleftharpoonup \{...^*.\}
* TEXT
\verb|\underleftrightarrow| {.}^*.}
* TEXT
\underparent \{.\overset{*}{\ldots}\}
* TEXT
\underparenttext \{...^1.\} \{...^2.\}
1 TEXT
2 TEXT
\verb|\underrightarrow| {...}^*.}
* TEXT
\underrightharpoondown {.*.}
* TEXT
\verb|\underrightharpoonup {...}|
* TEXT
```

```
\underset \{ ... \}
1 TEXT
2 TEXT
\undertwoheadleftarrow {.*.}
* TEXT
\verb|\undertwoheadrightarrow| {.*.}|
* TEXT
\undeva \{...^1.\} \{...^2.\} [...^3.]
1 TEXT
2 TEXT
3 REFERENCE
\undoassign [...^1] [...^2]
2 KEY = VALUE
1 CSNAME NUMMER
2 BEFEHL
\unihex \{...^*\}
 * NUMMER
\uniqueMPgraphic \{...\} \{...,...
1 NAME
2 KEY = VALUE
\uniqueMPpagegraphic \{...\} \{..,..=2...\}
1 NAME
2 KEY = VALUE
 \UNIT {...}
 * CONTENT
 instances: unit
\unprotect ... \protect
\label{local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_loc
* CONTENT
\unregisterhyphenationpattern [.^1.] [.^2.]
1 SPRACHE
2 TEXT
```

```
\unspaceafter \setminus ... \{...\}
1 CSNAME
2 TEXT
\unspaceargument ... \to \.2..
1 TEXT
2 CSNAME
\unspaced \{ ...^* . \}
* TEXT
\unspacestring ... \to \...
1 TEXT
2 CSNAME
\untexargument \{...^1.\} \to \.\.^2...
1 TEXT
2 CSNAME
\untexcommand \{...\} \to \.\...
1 CSNAME
2 CSNAME
\uppercased \{.\overset{*}{\dots}\}
* TEXT
\uppercasestring ... \to \...
1 TEXT
2 CSNAME
\upperleftdoubleninequote
\upperleftdoublesixquote
\upperleftsingleninequote
\upperleftsinglesixquote
\upperrightdoubleninequote
\upperrightdoublesixquote
\upperrightsingleninequote
\upperrightsinglesixquote
\  \  \, \  \, [\overset{*}{\dots}]
* NAME
```

```
\urmatoareasubpagina
\verb|\usealignparameter| \setminus .^*..
 * CSNAME
 \uberrule \ube
 * CSNAME
 \usebodyfont [...,*...]
* inherits: \seteazafonttext
 \uberright \ \usebodyfontparameter \t \ \...
* CSNAME
\usebtxdataset [.\frac{1}{2}.] [.\frac{2}{2}.] [..,..\frac{3}{2}..,..]
1 NAME
2 FILE
3 specification = NAME
\usebtxdefinitions [.*.]
* FILE
 \usecolors [.*.]
* FILE
\usecomponent [.*.]
* FILE
\verb|\usedummycolorparameter {...}|
* KEY
\usedummystyleandcolor \{...^1\}
2 KEY
\verb|\usedummystyleparameter {.*.}|
* KEY
\verb|\useenvironment [...^*]|
* FILE
\useexternalrendering [.^{1}.] [.^{2}.] [.^{3}.] [.^{4}.]
1 NAME
2 NAME
3 FILE
 4 auto embed
```

```
\usefigurebase [.*.]
* reset FILE
\usefile [...^1] [...^2]
1 NAME
2 FILE
3 TEXT
\verb|\usegridparameter| \verb|\|.".
* CSNAME
 \useindentingparameter \setminus.*..
* CSNAME
\useindentnextparameter \setminus.*..
* CSNAME
\verb|\useinterlinespaceparameter| \verb|\| \verb|\|^*.
* CSNAME
\uberrel{lambda} \uselanguageparameter \uberrel{lambda}.
 * CSNAME
\useluamodule [.*.]
 * FILE
\verb|\useMPenvironmentbuffer [...^*]|
 * NAME
\label{eq:loss_problem} $$ \space{-0.05cm} \space{-0.05cm} $$ \space{-0.05cm} \space{-0.05cm
1 NAME
2 KEY = VALUE
\useMPlibrary [.*.]
 * FILE
\useMPrun \{...^1.\} \{...^2.\}
1 NAME
2 NUMMER
\useMPvariables [...^1] [..., 2]
1 NAME
\verb|\usemathstyleparameter | `."."
 * CSNAME
```

```
\useproduct [.*.]
* FILE
\verb|\useprofile| parameter \verb|\|."."
* CSNAME
\useproject [.*.]
* FILE
\usereferenceparameter \setminus.*..
* CSNAME
\userpagenumber
\usesetupsparameter \setminus.*..
* CSNAME
\usestaticMPfigure [...,..^{\frac{1}{2}}...,..] [.^{2}.]
1 inherits: \setupscale
2 NAME
\usesubpath [...,*...]
\usetexmodule [ ... ] [ ..., ... ] [ ..., ... ]
1 mpsxt
2 FILE
3 KEY = VALUE
\usetypescript [...^1.] [...^2.] [...^3.]
1 serif sans mono math handwriting calligraphy casual tot
2 NAME fallback implicit dtp simple
3 size nume
\usetypescriptfile [.*.]
* reset FILE
\usezipfile [.1] [.2]
1 FILE
2 FILE
\utfchar {.*.}
* NUMMER
\utflower {...}
* TEXT
```

```
\utfupper {.*.}
* TEXT
\utilityregisterlength
\VerboseNumber { . * . }
* NUMMER
\valoareculoare {.*.}
* COLOR
\vboxreference [\ldots, 1] {...}
1 REFERENCE
2 CONTENT
\vec {.*.}
* CHARACTER
\verbatim \{.\overset{*}{\ldots}\}
* CONTENT
\verbatimstring \{...^*.\}
* CONTENT
\verbosenumber {.*.}
* NUMMER
\versiune [.*.]
* concept fisier temporar final NAME
\verticalgrowingbar [..,..^*=..,..]
* inherits: \setuppositionbar
\verticalpositionbar [..,..^*=..,..]
* inherits: \setuppositionbar
\veryraggedcenter
\verb|\veryraggedleft|
\verb|\veryraggedright|
\vglue ....
* DIMENSION
\viewerlayer [...^1] {...}
1 NAME
2 CONTENT
```

```
\vl [.*.]
* NUMMER
\verb|\vphantom| {.}^*.}
* CONTENT
\vpos \{...^1.\} \{...^2.\}
1 NAME
2 CONTENT
* CONTENT
\vsmashbox ...
* CSNAME NUMMER
* CONTENT
\vspace [.1.] [.2.]
1 NAME
2 NAME
\vspacing [...*,...]
* preferinta aceeasipagina max fortat enable dezactivat faraalb inapot overlay totdeauna weak strong implicit
   inainte intre dupa fixat flexibil niciunul mic mediu mare linie jumatatelinie quarterline formula alb inaltime
    adancime standard NUMMER*mic NUMMER*mediu NUMMER*mare NUMMER*linie NUMMER*jumatatelinie NUMMER*quarterline
    NUMMER*formula NUMMER*alb NUMMER*inaltime NUMMER*adancime category:NUMMER order:NUMMER penalty:NUMMER DIMENSION
\verb|\WidthSpanningText| \{ \begin{smallmatrix} 1 \\ \cdot \end{smallmatrix} \} \ \{ \begin{smallmatrix} 2 \\ \cdot \end{smallmatrix} \} \ \{ \begin{smallmatrix} 3 \\ \cdot \end{smallmatrix} \}
1 TEXT
2 DIMENSION
3 FONT
\verb| \wdofstring {...}^*.}
* TEXT
\widthofstring \{...^*\}
* TEXT
\widthspanningtext \{...\} \{...\} \{...\}
1 TEXT
2 DIMENSION
3 FONT
\withoutpt {...}
* DIMENSION
```

```
\words {.*.}
* TEXT
\wordtonumber \{...\}
1 unu doi trei patru cinci
2 TEXT
\label{eq:continuous_property} $$ \widetilde{\ \ \ } [...] \ [...,..] \ [...,..] \ [...,..] \ [...,..]
1 LISTE
2 inherits: \seteazalista
3 KEY = VALUE
\writestatus \{...\} \{...\}
1 TEXT
2 TEXT
\XETEX
\XeTeX
\xdef converted argument \xspace ... \
1 CSNAME
2 TEXT
 \mmaxequal \{...\}
1 TEXT
2 TEXT
\xhookleftarrow \{...\} \{...\}
                                                                                  OPT OPT
1 TEXT
2 TEXT
\xhookrightarrow { .1. } { .2. }
1 TEXT
2 TEXT
\xLeftarrow \{...\} \{...\}
                                                             OPT OPT
1 TEXT
2 TEXT
\xspace \xLeftrightarrow \{...\} \{...\}
1 TEXT
2 TEXT
\xleftarrow {...} {...} {...}
                                                              OPT OPT
1 TEXT
2 TEXT
```

```
\label{eq:local_condown} \begin{tabular}{ll} $\{\ .\ .\ .\ .\ \}$ & \{\ .\ .\ .\ .\ \}$ & \{\ .\ .\ .\ .\ \}$ \\ $0PT$ & $0PT$ & $0PT$ \\ \end{tabular}
1 TEXT
2 TEXT
\xleftharpoonup \{...^1.\} \{...\}
1 TEXT
2 TEXT
\verb|\xleftrightarrow| \{.\overset{\scriptscriptstyle 1}{\ldots}\} \ \{.\overset{\scriptscriptstyle 2}{\ldots}\}
1 TEXT
2 TEXT
\xleftrightharpoons \{ \begin{array}{ccc} 1 & 1 & 1 \\ & & 1 \end{array} \} \ \{ \begin{array}{ccc} 2 & 1 \\ & & 1 \end{array} \}
1 TEXT
2 TEXT
\mapsto \{ \begin{array}{ccc} \cdot & \cdot & \cdot \\ \cdot & \cdot & \cdot \\ & \cdot & \cdot \\ \end{array} \} \ \{ \begin{array}{ccc} \cdot & \cdot & \cdot \\ \cdot & \cdot & \cdot \\ & \cdot & \cdot \\ \end{array} \}
1 TEXT
2 TEXT
\xmladdindex {.*.}
* NODE
\verb|\xmlafterdocumentsetup {...}| {...}| {...}|
1 NAME
2 SETUP
3 SETUP
\xmlaftersetup \{...\}
1 SETUP
2 SETUP
\xmlall {.1.} {.2.}
1 NODE
2 LPATH
\mbox{xmlappenddocumentsetup } \{...^1, \}
1 NAME
2 SETUP
\mbox{xmlappendsetup } \{...^*.\}
* SETUP
\mbox{xmlapplyselectors } \{.\mbox{\hsuperscript{...}}
* NODE
```

```
\xmlatt {...} {...}
  1 NODE
  2 NAME
  \xmlattdef \{...^{1}, \{...^{2}, \{...^{3}, \}
  1 NODE
  2 NAME
  3 TEXT
  \xmlattribute \{...^1.\} \{...^2.\} \{...^3.\}
  1 NODE
  2 LPATH
  3 NAME
  \label{eq:lambda} $$ \mathbf{1}... \mathbf{1}...
  1 NODE
  2 LPATH
  3 NAME
  4 TEXT
  \mbox{\em xmlbadinclusions } \{ \hdots \hdo
  * NODE
\verb|\xmlbeforedocumentsetup {...} {...} {...} {...} {...}
  1 NAME
  2 SETUP
  3 SETUP
\verb|\xmlbeforesetup {...}| {...}|
  1 SETUP
  2 SETUP
  \xmlchainatt \{...\} \{...\}
  1 NODE
  2 NAME
  \verb|\xmlchainattdef {...}| {...}| {...}|
  1 NODE
  2 NAME
  \mbox{\colored} \xmlchecknamespace \{ \hdots \hd
  1 NODE
  2 NAME
```

```
\xmlcommand \{...\} \{...\}
 1 NODE
 2 LPATH
3 XMLSETUP
 \label{eq:locat} $$ \xmlconcat $\{..^1.\} $$ $\{..^2.\} $$ $\{..^3.\} $
 1 NODE
 2 LPATH
3 TEXT
\xmlconcatrange \{...\} \{...\} \{...\} \{...\} \{...\}
 1 NODE
 2 LPATH
 3 TEXT
 4 FIRST
 5 LAST
 \xmlcontext \{...^1\} \{...^2\}
 1 NODE
 2 LPATH
 \xmlcount \{ . \overset{*}{.} . \}
 * NODE
 \xmldefaulttotext {.*.}
 * NODE
 \mbox{\em xmldirectives } \{.\begin{subarray}{c} *.\begin{subarray}{c} *.\begin{subarra
 * NODE
 \mbox{\em xmldirectivesafter } \{ \hdots \h
 * NODE
 \mbox{\em xmldirectives before } \{.\ensuremath{\ensuremath{.}}^*.\}
 * NODE
 \xmldisplayverbatim {.*.}
 * NODE
 \xmldoif \{...\} \{...\}
 1 NODE
 2 LPATH
 3 TRUE
```

```
\label{eq:continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous
1 NODE
2 LPATH
3 TRUE
4 FALSE
\label{eq:local_continuity} $$ \xmldoifelseempty {...}^1 {...} {...} {...} {...} {...} $
1 NODE
2 LPATH
3 TRUE
4 FALSE
\xmldoifelseselfempty \{ ... \} \{ ... \} \{ ... \}
2 TRUE
3 FALSE
1 NODE
2 LPATH
3 TRUE
4 FALSE
\label{eq:local_continuous_local_continuous_local} $$ \xmldoifelsevalue {...}^1 {...} {...} {...} {...} {...} $$
1 CATEGORY
2 NAME
3 TRUE
4 FALSE
\verb|\xmldoifnot {...}| {...}| {...}| {...}|
1 NODE
2 LPATH
3 TRUE
\xmldoifnotselfempty \{...\}
1 NODE
\verb|\xmldoifnottext| \{ . \stackrel{\scriptscriptstyle 1}{\ldots} \} \ \{ . \stackrel{\scriptscriptstyle 2}{\ldots} \} \ \{ . \stackrel{\scriptscriptstyle 3}{\ldots} \}
1 NODE
2 LPATH
3 TRUE
\xmldoifselfempty \{...^1.\}
1 NODE
2 TRUE
```

```
\label{eq:local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_
  1 NODE
  2 LPATH
3 TRUE
  \xmlelement \{...^1\}
  1 NODE
  2 NUMMER
  \xmlfilter \{...^1\} \{...^2\}
  2 LPATH
  \xmlfirst \{ ... \} \{ ... \}
  1 NODE
  2 LPATH
  \mbox{xmlflush } \{ . \stackrel{*}{\dots} \}
  \xmlflushcontext {.*.}
  * NODE
  \mbox{\em Linear States} \ \{ \hdots \hdots
  1 NAME
  2 SETUP
  \mbox{xmlflushlinewise } \{.\mbox{\begin{tikzpicture}(1,0) \put(0,0){\linewise} \put(0,0){\l
  * NODE
  \verb|\xmlflushpure {...}^*.}|
  * NODE
  \mbox{xmlflushspacewise } \{.\mbox{\ }^*.\mbox{\ }\}
  * NODE
  \xmlflushtext {.*.}
  * NODE
  \xmlinclude \{...^1.\} \{...^2.\} \{...^3.\}
  1 NODE
  2 LPATH
  3 NAME
  \verb|\xmlinclusion {...}|
    * NODE
```

```
\xmlinclusions {.*.}
 * NODE
 \xmlinfo {.*.}
 * NODE
 \mbox{xmlinjector } \{.\mbox{...}\}
 * NAME
 \xmlinlineverbatim {.*.}
 * NODE
 \xmlinstalldirective \{...\}
 1 NAME
 2 CSNAME
 \verb|\xmllast| \{ . \stackrel{\scriptscriptstyle 1}{\ldots} \} \ \{ . \stackrel{\scriptscriptstyle 2}{\ldots} \}
 1 NODE
 2 LPATH
 \mbox{xmllastatt}
 \xmllastmatch
\label{loadbuffer and buffer an
 1 BUFFER
 2 NAME
 3 XMLSETUP
 \xmlloaddata \{...\} \{...\} \{...\}
 1 NAME
 2 TEXT
 3 XMLSETUP
 \mbox{\em xmlloaddirectives } \{.\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\e
 * FILE
\xmlloadfile \{...^1, \} \{...^2, \} \{...^3, \}
 1 NAME
 2 FILE
 3 XMLSETUP
\xmlloadonly \{ ... \} \{ ... \} \{ ... \}
 1 NAME
 2 FILE
 3 XMLSETUP
```

```
\xmlmain {.*.}
* NAME
\xmlmapvalue \{...\} \{...\}
1 CATEGORY
2 NAME
3 TEXT
\texttt{\xmlname}\ \{ \ldots^* . \ \}
* NODE
\mbox{xmlnamespace } \{...^*.\}
* NODE
\xmlnonspace \{...^1\} \{...^2\}
1 NODE
2 LPATH
\mathbf{xmlpath} \ \{...^*.\}
* NODE
\mbox{xmlpos } \{.\overset{*}{\dots}\}
* NODE
\xmlposition \{...\} \{...\} \{...\}
1 NODE
2 LPATH
3 NUMMER
\verb|\xmlprependdocumentsetup {...} | {...} |
1 NAME
2 SETUP
\mbox{\em xmlprependsetup } \{.\begin{subarray}{c} ^*.\end{subarray} \}
* SETUP
\verb|\xmlprettyprint {...}| {...}|
1 NODE
2 NAME
\verb|\xmlprocessbuffer {...}| {...}| {...}| {...}|
1 BUFFER
2 NAME
3 XMLSETUP
```

```
1 NAME
 2 TEXT
 3 XMLSETUP
 \label{eq:local_local_local_local} $$ \mbox{\em local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_loca
 2 FILE
 3 XMLSETUP
\xmlpure \{...^1.\} \{...^2.\}
 1 NODE
 2 LPATH
 * NODE
 \xmlrefatt \{...^1.\} \{...^2.\}
 1 NODE
 2 NAME
  \xmlregistereddocumentsetups \{...^1.\} \{...^2.\}
 1 NAME
 2 SETUP
 \xmlregisteredsetups
\xmlregisterns \{...^1\}
 1 NAME
 2 URL
\label{eq:local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_
 1 NODE
 2 LPATH
 3 NAME
 4 NAME
 \label{eq:local_local_local_local_local} $$ \mbox{ $$\sum_{i=1}^{3} \{...\} $} $$
 1 NODE
 2 NAME
 3 NAME
 \mbox{\em xmlremovedocumentsetup } \{ \dots^1 \} \{ \dots^2 \}
 1 NAME
 2 SETUP
```

```
\mbox{\em xmlremovesetup } \{\hdots^*.\hdots
* SETUP
\verb|\xmlresetdocumentsetups {...}^*|
* NAME
\xmlresetinjectors
\mbox{\em xmlresetsetups } \{ \hdots ^*. \}
* NAME
\xmlsave \{...\}
1 NODE
2 FILE
\xmlsetentity \{...^1\}
2 TEXT
\xmlsetfunction \{ ... \} \{ ... \} \{ ... \}
1 NODE
2 LPATH
3 LUAFUNCTION
\mbox{\em xmlsetinjectors} [\dots, \dots]
* NAME
\verb|\xmlsetsetup {...}| {...} {...}|
1 NAME
2 LPATH
3 SETUP
\xmlsetup { . . . } { . . . }
1 NODE
2 SETUP
\verb|\xmlshow {...}^*|
* NODE
\xmlsnippet \{...^1\}
1 NODE
2 NUMMER
\xmlstrip \{...^1.\} \{...^2.\}
1 NODE
2 LPATH
```

```
\xmlstripnolines \{...^1.\}
1 NODE
2 LPATH
\xmlstripped \{...^1\}
1 NODE
2 LPATH
\xmlstrippednolines \{...\}
1 NODE
2 LPATH
\mbox{xmltag } \{ . \stackrel{*}{\dots} \}
* NODE
\xmltexentity \{...^1.\} \{...^2.\}
1 NAME
2 TEXT
\verb|\xmltext {...}| {...}|
1 NODE
2 LPATH
\xmltobuffer \{...\} \{...\} \{...\}
1 NODE
2 LPATH
3 BUFFER
\xmltobufferverbose \{.\overset{1}{\dots}\} \{.\overset{2}{\dots}\} \{.\overset{3}{\dots}\}
1 NODE
2 LPATH
3 BUFFER
\xmltofile \{...\} \{...\} \{...\}
1 NODE
2 LPATH
3 FILE
\xmlvalue \{...^{1}.\} \{...^{2}.\} \{...^{3}.\}
1 CATEGORY
2 NAME
3 TEXT
\mbox{\em xmlverbatim } \{.\begin{subarray}{c} *.\begin{subarray}{c} *.\begin{subarray}
 * NODE
```

```
\xRightarrow \{ . \stackrel{1}{\ldots} \} \{ . \stackrel{2}{\ldots} \}
1 TEXT
2 TEXT
\xrel \{...\} \{...\}
OPT OPT

1 TEXT
2 TEXT
1 TEXT
2 TEXT
\label{eq:linear_poondown} \begin{array}{ll} \{ \ldots^1 \} & \{ \ldots^2 \} \end{array}
1 TEXT
2 TEXT
\xrightharpoonup \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
1 TEXT
2 TEXT
\xrightleftharpoons \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
1 TEXT
2 TEXT
\xrightoverleftarrow \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
1 TEXT
2 TEXT
\xsplitstring \setminus ... \{...\}
1 CSNAME
2 TEXT
\xtriplerel \{...\} \{...\}
1 TEXT
2 TEXT
\verb|\xtwoheadleftarrow| \{.\overset{\scriptscriptstyle 1}{\ldots}\} \ \{.\overset{\scriptscriptstyle 2}{\ldots}\}
1 TEXT
2 TEXT
\xtwoheadrightarrow \{.\overset{\scriptscriptstyle 1}{\ldots}\} \{.\overset{\scriptscriptstyle 2}{\ldots}\}
1 TEXT
2 TEXT
\xypos \{ \dots^* \}
* NAME
```

\ZIDINSAPTAMANA {.*.} * NUMMER \zidinsaptamana {.*.} * NUMMER

