

ConTEXt

comenzile

RO

ConTeXt comenzile

language : ro / română
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```

\AfterPar {...}
* BEFEHL

\Alphabeticnumerals {...}
* NUMMER

\AMSTEX

\AmSTeX

\abjadnaivenumerals {...}
* NUMMER

\abjadnodotnumerals {...}
* NUMMER

\abjadnumerals {...}
* NUMMER

\activatespacehandler {...}
* on dezaktivat da fixat

\actualday

\actualmonth

\actualyear

\adaptcollector [...] [.,.,.=.,.]
1 NAME OPT
2 inherits: \setupcollector

\adapteazaaspect [...] [.,.,.=.,.]
1 NUMMER OPT
2 inaltime = max DIMENSION
  linii   = NUMMER
  sus     = DIMENSION

\adaptfontfeature [...] [.,.,.=.,.]
1 NAME
2 inherits: \definefontfeature

\adaptive \... {..}
1 CSNAME
2 CONTENT

\adaptivebox [...] [.,.,.=.,.] {...}
1 NAME OPT OPT
2 inherits: \setupadaptive
3 CONTENT

\adaptivehbox [...] [.,.,.=.,.] {...}
1 NAME OPT OPT
2 inherits: \setupadaptive
3 CONTENT

\adaptivevbox [...] [.,.,.=.,.] {...}
1 NAME OPT OPT
2 inherits: \setupadaptive
3 CONTENT

```

```

\adaptpagesize [...1,...] [...2,...]
1 inherits: \seteazadimensiunihartie OPT
2 inherits: \seteazadimensiunihartie

\addfeature [...]
* NAME

\addfeature {...}
* NAME

\addriverstobox [...] ...1
1 margine = DIMENSION
pas = DIMENSION
inaltime = DIMENSION
inaltime = DIMENSION
spaceinbetween = DIMENSION
2 CSNAME NUMMER

\addtocommalist {...} \...
1 TEXT
2 CSNAME

\addtoJSreamble {...} {...}
1 NAME
2 CONTENT

\addvalue {...} {...}
1 NAME
2 TEXT

\adubuffer [...] ...
* BUFFER OPT

\getBUFFER

\adumarcaje [...] [...] [...]
1 BESCHRIFTUNG OPT OPT
2 pagina NAME NUMMER
3 primul ultim curent precedent urmatorul sus subsol implicit ambele tot first:nocheck last:nocheck previous:nocheck
next:nocheck top:nocheck bottom:nocheck

\afiseazaaspect [...] ...
* pt bp cm mm dd cc pc ndPTnc sp in NUMMER

\afiseazaculoare [...]
* COLOR

\afiseazafonttext [...] ...
* inherits: \seteazafonttext

\afiseazagrid [...] ...
* reset subsol sus nicTMmul tot linii incadrat nonumber dreapta stanga extern intern coloane

\afiseazagrupculoare [...] ...1
1 NAME OPT
2 orizontal vertical numar valoare nume

\afiseazamakeup [...]
* reset boxes marcaj tOPT hbox vbox vtop kern glue penalty fontkern strut whatsit glyph simple simplehbox simplevbox
simplevtop user math italic origin discretionary expansion linie spatiu adancime marginkern mathkern dir par
mathglue mark insert boundary vkern hkern vglue hglue vpenalty hpenalty

```

```
\afiseazamediufonttext [...,*...]
* inherits: \seteazafonttext
```

```
\afiseazapaleta [...] [...]^2
1 NAME OPT
2 orizontal vertical numar valoare nume
```

```
\afiseazarama [...] [...]^2
1 sus antet text subsol^OPT subsol^OPT
2 bordurastanga marginestanga text marginedreapta borduradreapta
```

```
\afiseazasetari [...]*
* pt bp cm mm dd cc pc nd^OPT nc sp in
```

```
\afiseazasetsimboluri [...]*
* NAME
```

```
\afiseazastruts
```

```
\afiseazatiparire [...] [...]^2 [...] [...]^3=...
1 inherits: \seteazadimensiunihartie^OPT
2 inherits: \seteazadimensiunihartie^OPT
3 inherits: \seteazaaspect
```

```
\aftersplitstring ... \at ... \to \
1 TEXT
2 TEXT
3 CSNAME
```

```
\aftertestandsplitstring ... \at ... \to \
1 TEXT
2 TEXT
3 CSNAME
```

```
\aldin
```

```
\aldininclinat
```

```
\aldinitalic
```

```
\alignanchor {...} {...} {...} {...}
1 NAME
2 NUMMER
3 NUMMER
4 r dreapta c m centru
```

```
\alignbottom
```

```
\aligncontentleft
```

```
\aligncontentmiddle
```

```
\aligncontentright
```

```
\aligned [...] {...}
1 stanga centru dreapta sus subsol linie l c r m t b g
2 CONTENT
```

```

\alignedbox [...,^1,...] \^2... {^3...}
1 stanga centru dreapta sus subsol linie l c r m t b g
2 CSNAME
3 CONTENT

\alignedline {...} {...} {...}
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

\alignhere

\alignmentcharacter

\aliniatcentru {...}
* CONTENT

\aliniatdreapta {...}
* CONTENT

\aliniatstanga {...}
* CONTENT

\allinputpaths

\allowbreak

\allowhbreak

\allowvbreak

\alphabeticnumerals {...}
* NUMMER

\alternate {...} {...}
1 TEXT
2 CONTENT

\alwayscitation [...] [^1=...,^2...]
1 referinta = REFERENCEOPT
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

\alwayscitation [...] [...]
1 implicit category entryOPT short pagina num textnum an index tag keywords autor authoryears authornum authoryear
2 REFERENCE

```

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

```
\alwayscite [...,\^...,...] [...]
1 referinta = REFERENCE
alternativ = implicit category entry short pagina num texnum an index tag keywords autor authoryears authornum
authoryear
inainte = BEFEHL
dupa = BEFEHL
stanga = BEFEHL
dreapta = BEFEHL
inherits: \setupbtx
2 REFERENCE
```

```
\alwayscite [...] [...]
1 implicit category entry short pagina num texnum an index tag keywords autor authoryears authornum authoryear
2 REFERENCE
```

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

```
\amedian {...}
* CONTENT
```

```
\ampersand
```

```
\analyzelocalanchors ...
* CSNAME NUMMER
```

```
\anchor [...] [...] [...] {...}
1 NAME OPT OPT
2 inherits: \setuplayer
3 inherits: \setuplayerinherits: \seteazainconjurat
4 CONTENT
```

```
\ap [...]
* NUMMER
```

```
\appendetoks ... \to \...
1 BEFEHL
2 CSNAME
```

```
\appendgvalue {...} {...}
1 NAME
2 BEFEHL
```

```
\appendhiddenbackground {...,*,...}
* NAME
```

```
\appendtocomalist {^1...} \^2...
1 TEXT
2 CSNAME
```

```
\appendtoks ^1... \to \^2...
1 BEFEHL
2 CSNAME
```

```
\appendtoksonce ^1... \to \^2...
1 BEFEHL
2 CSNAME
```

```
\appendvalue {^1...} {^2...}
1 NAME
2 BEFEHL
```

```
\apply {^1...} {^2...}
1 CONTENT
2 CONTENT
```

```
\applyalternativestyle {^*...}
* NAME
```

```
\applypattern [^1...] [^2...,^3...,^4...]
1 NAME          OPT          OPT
2 name      = NAME
  latime    = DIMENSION
  inaltime = DIMENSION
```

```
\applyprocessor {^1...} {^2...}
1 NAME
2 CONTENT
```

```
\applytocharacters \^1... {^2...}
1 CSNAME
2 TEXT
```

```
\applytofirstcharacter \^1... {^2...}
1 CSNAME
2 TEXT
```

```
\applytosplitstringchar \^1... {^2...}
1 CSNAME
2 TEXT
```

```
\applytosplitstringcharspaced \^1... {^2...}
1 CSNAME
2 TEXT
```

```
\applytosplitstringline \^1... {^2...}
1 CSNAME
2 TEXT
```

```
\applytosplitstringlinespaced \^1... {^2...}
1 CSNAME
2 TEXT
```

```
\applytosplitstringword \^1... {^2...}
1 CSNAME
2 TEXT
```

```
\applytosplitstringwordspaced \^1... {^2...}
1 CSNAME
2 TEXT
```

```
\applytowords \^1... {^2...}
1 CSNAME
2 TEXT
```

```
\arabicdecimals {...}
* NUMMER
```

```
\arabicexnumerals {...}
* NUMMER
```

```
\arabicnumerals {...}
* NUMMER
```

```
\arg {...}
* CONTENT
```

```
\asciimode
```

```
\asciistr {...}
* CONTENT
```

```
\ascundeblocuri [...] [...] ^1,...] [...] ^2,...]
1 NAME
2 NAME
```

```
\assignalfadimension {...} \^2... {...} {...} {...}
1 mic mediu mare niciunul DIMENSION
2 CSNAME
3 DIMENSION
4 DIMENSION
5 DIMENSION
```

```
\assigndimen \^1... {^2...}
1 CSNAME
2 DIMENSION
```

```
\assigndimension {...} \^2... {...} {...} {...} {...}
1 [-+]mic [-+]mediu [-+]mare niciunul DIMENSION
2 CSNAME
3 DIMENSION
4 DIMENSION
5 DIMENSION
```

```
\assignifempty \^1... {^2...}
1 CSNAME
2 BEFEHL
```

```
\assigntranslation [...] \to \^2...
1 SPRACHE = TEXT
2 CSNAME
```

```
\assignvalue {...} \^2... {...} {...} {...} {...}
1 mic mediu mare TEXT
2 CSNAME
3 BEFEHL
4 BEFEHL
5 BEFEHL
```

```
\assignwidth {^1}{^2}{^3}{^4}
1  ajustat broad DIMENSION
2  CSNAME
3  TEXT
4  DIMENSION
```

```
\assumelongusagescs \^1{^2}
1  CSNAME
2  CONTENT
```

```
\astype {...}
*  CONTENT
```

```
\async {^1}{^2}{^3}
1  NAME
2  NUMBER
3  r dreapta c m centru
```

```
\attachinsert {...}
*  CONTENT
```

```
\attachinsertion \^1\^2
1  NUMBER
2  CSNAME
```

```
\attachinsertions \^...
*  CSNAME
```

```
\ATTACHMENT [^1][^2,...]
1  NAME          OPT          OPT
2  inherits: \setupattachment
instances: attachment
```

```
\attachment [^1][^2,...]
1  NAME          OPT          OPT
2  inherits: \setupattachment
```

```
\autobigmath
```

```
\autocap {...}
*  TEXT
```

```
\autodirhbox \^1{^2}
1  TEXT          OPT
2  CONTENT
```

```
\autodirvbox \^1{^2}
1  TEXT          OPT
2  CONTENT
```

```
\autodirvtop \^1{^2}
1  TEXT          OPT
2  CONTENT
```

```
\autoinsertnextspace
```

```
\autointegral {...} {^2}{^3}
1  TEXT
2  TEXT
3  TEXT
```

```
\automathematics {...}
* CONTENT

\automathtext

\autoorientation {...}
* normal up down stanga dreapta sus subsol NAME

\autopagestate{realpage} {...}
* NAME

\autopagestate{realpageorder} {...}
* NAME

\autoreferencedetailtext

\autoreferencekindtext

\autoreferencelabeltext

\autoreferencename{text}

\autorule {....} \relax
* width_{DIMENSION} height_{DIMENSION} depth_{DIMENSION} xoffset_{DIMENSION} yoffset_{DIMENSION} left_{DIMENSION} right_{DIMENSION}

\autosetups {...,*...}
* NAME

\autostarttext ... \autostoptext

\autosync {...^1} {...^2}
1 NAME
2 NUMBER

\availablehspace

\averagecharwidth

\BeforePar {...}
* BEFEHL

\Big ...*
* CHARACTER

\Bigg ...*
* CHARACTER

\Biggl ...*
* CHARACTER

\Biggm ...*
* CHARACTER

\Biggr ...*
* CHARACTER
```

```

\Bigl ...*
* CHARACTER

\Bigr ...*
* CHARACTER

\backgroundimage {...} {...} {...} {...}
1 NUMMER
2 DIMENSION
3 DIMENSION
4 BEFEHL

\backgroundimagefill {...} {...} {...} {...}
1 NUMMER
2 DIMENSION
3 DIMENSION
4 BEFEHL

\backgroundline [...] {...}
1 COLOR
2 CONTENT

\balancesubcolumnsets [...]
* spread          OPT

\baraculoare [...,*...]
* COLOR

\barainteactiune [...] [...]_2=...,...
1 NAME           OPT           OPT
2 inherits: \seteaza\barainteactiune

\BAR {...}
* CONTENT
instances: overbar underbar overstrike understrike overbars underbars overstrikes
understrikes hiddenbar outline outlined backgroundbar mathbackground undergraphic
underrandom underrandoms underdash underdashes underdot underdots

\backgroundbar {...}
* CONTENT

\hiddenbar {...}
* CONTENT

\mathbackground {...}
* CONTENT

\outline {...}
* CONTENT

\outlined {...}
* CONTENT

\overbar {...}
* CONTENT

```

```
\overbars {...}
* CONTENT
```

```
\overstrike {...}
* CONTENT
```

```
\overstrikes {...}
* CONTENT
```

```
\underbar {...}
* CONTENT
```

```
\underbars {...}
* CONTENT
```

```
\underdash {...}
* CONTENT
```

```
\underdashes {...}
* CONTENT
```

```
\underdot {...}
* CONTENT
```

```
\underdots {...}
* CONTENT
```

```
\undergraphic {...}
* CONTENT
```

```
\underrandom {...}
* CONTENT
```

```
\underrandoms {...}
* CONTENT
```

```
\understrike {...}
* CONTENT
```

```
\understrikes {...}
* CONTENT
```

```
\base [^1] {^2}
1 TEXT ^OPT
2 TEXT
```

```
\basegrid [...,*=...,]
* nx      = NUMBER
* ny      = NUMBER
* dx      = NUMBER
* dy      = NUMBER
* factor  = NUMBER
* scala   = NUMBER
* xstep   = NUMBER
* ystep   = NUMBER
* offset  = DIMENSION
* xoffset = DIMENSION
* yoffset = DIMENSION
* aliniere = centru
* unitate = cm mm in pc pt bp
* stil    = STYLE BEFEHL
* culoare = COLOR
* culoarerigla = COLOR
* grosimerigla = DIMENSION
```

```
\baselinebottom
```

```
\baselineleftbox {...}
* CONTENT
```

```
\baselinemiddlebox {...}
* CONTENT
```

```
\baselinerightbox {...}
* CONTENT
```

```
\bbordermatrix {...}
* CONTENT
```

```
\bbox {...}
* CONTENT
```

```
\beforesplitstring ... \at ... \to \
1 TEXT
2 TEXT
3 CSNAME
```

```
\beforetestandsplitstring ... \at ... \to \
1 TEXT
2 TEXT
3 CSNAME
```

```
\beginBLOCK [...] [....] ... \endBLOCK
1 + - NAME          OPT
2 KEY = VALUE        OPT
```

```
\beginhbox ... \endhbox
```

```
\beginofshapebox ... \endofshapebox
```

```
\beginvbox ... \endvbox
```

```
\beginvtop ... \endvtop
```

```
\begstrut ... \endstrut
```

```
\bengalinumerals {...}
* NUMBER
```

```
\bigbodyfont
```

```
\bigbreak
```

```
\bigg ...  
* CHARACTER
```

```
\bigger
```

```
\biggl ...  
* CHARACTER
```

```
\biggm ...  
* CHARACTER
```

```
\biggr ...  
* CHARACTER
```

```
\bigl ...  
* CHARACTER
```

```
\bigm ...  
* CHARACTER
```

```
\bigmath
```

```
\bigr ...  
* CHARACTER
```

```
\bigskip
```

```
\bitmapimage [...,.1=.,..] {.2}  
1 culoare = rgb cmyk gri  
latime = DIMENSION  
inaltime = DIMENSION  
x = NUMMER  
y = NUMMER  
2 NUMMER
```

```
\blanc [...,*,...]
```

```
* preferinta pteasipagina max fortat enable dezactivat fara alb impachetat inapot overlay totdeauna mentine weak  
strong implicit inainte intre dupa fixat flexibil niciunul mic mediu mare linie jumataelinie halflinebefore  
halflineafter quarterline formula alb inaltime adancime standard NUMMER*mic NUMMER*mediu NUMMER*mare NUMMER*linie  
NUMMER*jumataelinie NUMMER*quarterline NUMMER*formula NUMMER*alb NUMMER*inaltime NUMMER*adancime category:NUMMER  
order:NUMMER penalty:NUMMER DIMENSION NAME
```

```
\blankafter [...,*,...]
```

```
* inherits: \blanc
```

```
\blankbefore [...,*,...]
```

```
* inherits: \blanc
```

```
\blap {...}  
* CONTENT
```

```
\bleedheight
```

```

\bleeding [...] [...] {...}
1 NAME OPT
2 inherits: \setupbleeding
3 CONTENT

\bledwidth

\BLEED [...] {...}
1 inherits: \setupOPTbleeding
2 CONTENT
instances: bleed

\bleed [...] {...}
1 inherits: \setupOPTbleeding
2 CONTENT

\blockcolumnsetrows

\blockligatures [...,*...]
* TEXT

\blocksynctexfile [...,*...]
* FILE

\blockuservariable {...}
* KEY

\bodyfontenvironmentlist

\bodyfontsize

\boldface

\booleanmodevalue {...}
* NAME

\bordermatrix {...}
* CONTENT

\bottombox {...}
* CONTENT

\bottomleftbox {...}
* CONTENT

\bottomrightbox {...}
* CONTENT

\boxanchorpresetcode {...}
* linie inaltime adancime stanga left,height left,top left,depth left,bottom dreapta right,height right,top right,depth
  right,bottom centru middle,height middle,top middle,depth middle,bottom middle,left middle,right

\boxcursor

\boxfixstretch ... ...
1 DIMENSION
2 CSNAME NUMBER

```

```

\boxmarker {...} {...}
1 NAME
2 NUMBER

\boxofsize \... ...2 ... {...}
1 CSNAME          OPT
2 DIMENSION
3 CONTENT

\boxreference [...]1 \...2 {...}
1 REFERENCE
2 CSNAME
3 CONTENT

\bpar ... \epar

\bpos {...}
* NAME

\break

\breakhere [...]
1 stanga dreaptaOPT inainteOPT dupa pagina aceea si pagina
2 TEXT

\bTABLE [...] ... \eTABLE
* inherits: \setupTABLEOPT

\bTABLEbody [...] ... \eTABLEbody
* inherits: \setupTABLEOPT

\bTABLEfoot [...] ... \eTABLEfoot
* inherits: \setupTABLEOPT

\bTABLEhead [...] ... \eTABLEhead
* inherits: \setupTABLEOPT

\bTABLEnested [...] ... \eTABLEnested
* inherits: \setupTABLEOPT

\bTABLEnext [...] ... \eTABLEnext
* inherits: \setupTABLEOPT

\bTABLEsection [...] ... \eTABLEsection
* repeta = NUMBER      OPT

\bTC [...] ... \eTC
* inherits: \bTD

\bTD [...] ... \eTD
* nx      = NUMBER NUMBER
  ny      = NUMBER
  nc      = NUMBER
  nr      = NUMBER
  n       = NUMBER
  m       = NUMBER
  actiune = REFERENCE
  inherits: \setupTABLE

```

```

\bTDs [...] ... \eTDs
* NAME

\bTH [...] ... \eTH
* inherits: \BTD

\bTN [...] ... \eTN
* inherits: \BTD

\bTR [...] ... \eTR
* inherits: \SetupTABLE

\bTRS [...] ... \eTRS
* NAME

\bTX [...] ... \eTX
* inherits: \BTD

\bTY [...] ... \eTY
* inherits: \SetupTABLE

\btx ... \etx

\btxabbreviatedjournal {...}
* NAME

\btxaddjournal [...] [^1] [^2]
1 NAME
2 NAME

\btxalwayscitation [...] [^1] [^2]
1 referinta = REFERENCE ^OPT
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] [^2]
1 implicit category entry ^OPT short pagina num textnum an index tag keywords autor authoryears authornum authoryear
2 REFERENCE

\btxalwayscitation [...] [^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 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
yearfiled 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
```

```
\btxdoifcitedoneelse {...} ...
1 NAME
2 REFERENCE
3 TRUE
4 FALSE
```

```
\btxdoifcombiinlistelse {...} ...
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
```

```
\btxdoifelsecitedone {...} ...
1 NAME
2 REFERENCE
3 TRUE
4 FALSE
```

```
\btxdoifelsecombiinlist {...} ...
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 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 KEY
2 TRUE
3 FALSE
```

```
\btxdoifnot {...} ...
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
```

```
\btndoifsameaspreviouscheckedelse {^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
```

```
\btndoifsameaspreviouselse {^1} {^2} {^3}
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
```

```
\btndoifusvariableelse {^1} {^2} {^3}
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 [^1] {^2}
1 num normal normalshortOPT inverted invertedshort
2 autor editor
```

```
\btxflushauthorinverted {^*}
* autor editor
```

```
\btxflushauthorinvertedshort {^*}
* autor editor
```

```
\btxflushauthorname {^*}
* autor editor
```

```
\btxflushauthornormal {^*}
* autor editor
```

```

\btflushauthornormalshort {...}
* autor editor

```

```

\btflushsuffix

```

```

\btfoundname {...}
* 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

```

```

\btfoundtype {...}
* 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

```

```

\btchiddencitation [...]
* REFERENCE

```

```

\bthydrdcite [...] [...]
1 referinta = REFERENCEOPT
alternativ = implicit category entry short pagina num texnum an index tag keywords autor authoryears authornum
authoryear
inainte = BEFEHL
dupa = BEFEHL
stanga = BEFEHL
dreapta = BEFEHL
inherits: \setupbtx
2 REFERENCE

```

```

\bthydrdcite [...] [...]
1 implicit category OPT entry short pagina num texnum an index tag keywords autor authoryears authornum authoryear
2 REFERENCE

```

```

\bthydrdcite {...}
* REFERENCE

```

```

\bthydrdcite [...] [...]
1 referinta = REFERENCE
alternativ = implicit category entry short pagina num texnum an index tag keywords autor authoryears authornum
authoryear
inainte = BEFEHL
dupa = BEFEHL
stanga = BEFEHL
dreapta = BEFEHL
inherits: \setupbtx
2 KEY = VALUE

```

```

\btlistcitation [...] [...]
1 referinta = REFERENCEOPT
alternativ = implicit category entry short pagina num texnum an index tag keywords autor authoryears authornum
authoryear
inainte = BEFEHL
dupa = BEFEHL
stanga = BEFEHL
dreapta = BEFEHL
inherits: \setupbtx
2 REFERENCE

```

```

\btlistcitation [...] [...]
1 implicit category OPT entry short pagina num texnum an index tag keywords autor authoryears authornum authoryear
2 REFERENCE

```

```

\btxtlistcitation [.,..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: \setupbt
2 KEY = VALUE

```

```

\btxtloadjournalist [...]
* FILE

```

```

\bttxoneorrange {...} {...} {...}
1 volume pages
2 TRUE
3 FALSE

```

```

\bttxrawfield {...}
* 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

```

```

\bttxremapauthor [...] [...]
1 TEXT
2 TEXT

```

```

\bttxsavejournalist [...]
* FILE

```

```

\bttxsetup {...}
* NAME

```

```

\btxsingularorplural {...} {...} {...}
1 editor producer director
2 TRUE
3 FALSE

```

```

\btxsingularplural {...} {...} {...}
1 editor producer director
2 TRUE
3 FALSE

```

```

\btxstarttaggedcite ... \btxstopaggedcite

```

```

\btxttextcitation [.,..1.,..] [...]
1 referinta = REFERENCE OPT
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: \setupbt
2 REFERENCE

```

```

\btxttextcitation [...] [...]
1 implicit category entry OPT short pagina num textnum an index tag keywords autor authoryears authornum authoryear
2 REFERENCE

```

```

\btxttextcitation [....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
dreapta = BEFEHL
inherits: \setupbtx
2 KEY = VALUE

\buildtextaccent {.1.} {.2.}
1 CHARACTER
2 CHARACTER

\buildtextbottomcomma {.*.}
* CHARACTER

\buildtextbottomdot {.*.}
* CHARACTER

\buildtextcedilla {.*.}
* CHARACTER

\buildtextgrave {.*.}
* CHARACTER

\buildtextmacron {.*.}
* CHARACTER

\buildtextognek {.*.}
* CHARACTER

\butoneinteractiune [....1=...,...]
1 inherits: \seteazarabaintercOPT
2 pagina subpagina REFERENCE

\button [....1=...,...]
1 inherits: \setupbutton
2 TEXT
3 REFERENCE

\buttonmenui [....1=...,...]
1 inherits: \setupbutton
2 TEXT
3 REFERENCE

\buttonmenui [...]OPT [....2=...,...]
1 NAME
2 inherits: \seteazameniuinteractiune
3 TEXT
4 REFERENCE

\BUTTON [....1=...,...]
1 inherits: \setupbutton
2 TEXT
3 REFERENCE
instances: button

\Camel {.*.}
* TEXT

```

```

\Caps {...}
* TEXT

```

```

\CONTEXT

```

```

\ConTeXt

```

```

\Context

```

```

\ConvertConstantAfter \^... {^2} {^3}
1 CSNAME
2 TEXT
3 TEXT

```

```

\ConvertToConstant \^... {^2} {^3}
1 CSNAME
2 TEXT
3 TEXT

```

```

\CUVANT {...}
* TEXT

```

```

\CUVINTE {...}
* TEXT

```

```

\Cuvant {...}
* TEXT

```

```

\Cuvinte {...}
* TEXT

```

```

\caligrafic

```

```

\camel {...}
* TEXT

```

```

\camp [...] [...]
1 NAME          OPT
2 TEXT

```

```

\cap {...}
* TEXT

```

```

\casing [...] {...}
1 reset CUVANT cuvant Cuvant Cuvinte majuscula Majuscula aleator mixed camel Camel cap Cap
2 CONTENT

```

```

\catcodetablename

```

```

\cbox ... {^2}
1 TEXT          OPT
2 CONTENT

```

```

\centeraligned {...}
* CONTENT

```

```
\centerbox1 ... {2...}  
1 TEXT  
2 CONTENT
```

```
\centeredbox1 ... {2...}  
1 TEXT  
2 CONTENT
```

```
\centeredlastline
```

```
\centerednextbox1 ... {2...}  
1 TEXT  
2 CONTENT
```

```
\centerline {...}  
* CONTENT
```

```
\centru ...  
* CHARACTER
```

```
\chaintocurrentCOMANDA {...}  
* NAME
```

```
\CHARACTERKERNING [1...] {2...}  
1 NUMMER  
2 TEXT
```

```
\charactertable {...}  
* NAME
```

```
\charactertsize {...}  
* NAME
```

```
\chardescription {...}  
* NUMBER
```

```
\charfreq1 ...2 ...  
1 CHARACTER  
2 NUMBER
```

```
\charwidthlanguage
```

```
\checkcharacteralign {...}  
* CONTENT
```

```
\checkCOMANDAparent
```

```
\checkdelimiters {...}  
* CONTENT
```

```
\checkedblank [...] * ...  
* inherits: \blanc
```

```
\checkedchar {1...} {2...}  
1 NUMBER  
2 CHARACTER
```

```

\checkedfiller {...}
*   sym simbol rigla latime spatiu NAME BEFEHL

\checkedmapfontsize [...] [.] [..]
1  NAME          OPT          OPT
2  DIMENSION
3  DIMENSION

\checkedstrippedcsname \...
* CSNAME

\checkinjector [...]
* NAME

\checkmissingcharacters

\checknextindentation [...]
* da nu auto

\checknextinjector [...]
* NAME

\checkpage [...] [...,...]
1  NAME          OPT
2  inherits: \setuppagechecker

\checkparameters [...]
* TEXT

\checkpreviousinjector [...]
* NAME

\checksidefloat

\checkvariables [...] [...,...]
1  NAME
2  set    = BEFEHL
      reset = BEFEHL
      KEY   = VALUE

\chem {...} {...} {...}
1  TEXT
2  TEXT
3  TEXT

\chemical [...] [...] [...,...]
1  NAME          OPT          OPT
2  TEXT
3  TEXT

\chemicalbottext {...}
* TEXT

\chemicalmidtext {...}
* TEXT

\chemicalsymbol [...]
* NAME

```

```

\chemicaltext {...}
* TEXT

\chemicaltoptext {...}
* TEXT

\chineseallnumerals {...}
* NUMMER

\chinesecapnumerals {...}
* NUMMER

\chinesenumerals {...}
* NUMMER

\chr {...}
* TEXT

\citation [.,.,.=.,.,.] [..]
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

\citation [^1] [^2]
1 implicit category entry short pagina num textnum an index tag keywords autor authoryears authornum authoryear
2 REFERENCE

\citation {...}
* REFERENCE

\citation [.,.,.=.,.,.] [.,.,.=.,.,.]
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

\cite [.,.,.=.,.,.] [..]
1 referinta ^PTREFERENCE
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

\cite [^1] [^2]
1 implicit^PTcategory entry short pagina num textnum an index tag keywords autor authoryears authornum authoryear
2 REFERENCE

\cite {...}
* REFERENCE

```

```

\cite [...] [...]
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

```

```

\clap {...}
* CONTENT

```

```

\classfont {...} ...
1 NAME
2 FONT

```

```

\cldcommand {...}
* BEFEHL

```

```

\cldcontext {...}
* BEFEHL

```

```

\cldloadfile {...}
* FILE

```

```

\cldprocessfile {...}
* FILE

```

```

\clearmarking [...]
* BESCHRIFTUNG

```

```

\clip [...] ...
1 inherits: \seteazaclippingOPT
2 CONTENT

```

```

\clippedoverlayimage {...}
* FILE

```

```

\cloneazacamp [...] ...
1 NAME
2 NAME
3 NAME
4 NAME

```

```

\collapsehyphensequences

```

```

\collect {...}
* CONTENT

```

```

\collectedmath

```

```

\collectedtext [...] ...
1 inherits: \setupcollectorOPT
2 stil = STYLE BEFEHL
culoare = COLOR
inherits: \seteazainconjurat
3 TEXT
4 CONTENT

```

```
\collectexpanded {...}
* CONTENT
```

```
\collectexported
```

```
\coloana [...,*...]
* inherits: \colOPTmnbreak
```

```
\colorcomponents {...}
* COLOR
```

```
\colored [...] 1= [...] {2...}
1 inherits: \definesteculoare
2 CONTENT
```

```
\colored [...] {2...}
1 COLOR
2 CONTENT
```

```
\coloronly [...] {2...}
1 COLOR
2 CONTENT
```

```
\columnbreak [...,*...]
* da nu preferinta local fortat primul ultim NUMMER NAME
```

```
\columnsetgridlines {...}
* NUMMER
```

```
\combinepages [...] [1...] [...] 2= [...] [...,*...]
1 FILE OPT
2 alternativ = a b c orizontal vertical
n = NUMMER
nx = NUMMER
ny = NUMMER
start = NUMMER
stop = NUMMER
distanta = DIMENSION
sus = BEFEHL
jos = BEFEHL
stanga = BEFEHL
dreapta = BEFEHL
inainte = BEFEHL
dupa = BEFEHL
intre = BEFEHL
frame = on dezactivat
fundal = primplan culoare NAME
culoarefundal = COLOR
```

```
\COMMENT [...] [...] 2= [...] {3...}
1 TEXT OPT OPT
2 inherits: \seteazacomentariu
3 TEXT
instances: comment
```

```
\comment [...] [...] 2= [...] {3...}
1 TEXT OPT OPT
2 inherits: \seteazacomentariu
3 TEXT
```

```
\commalistelement
```

```
\commalistsentence [...,1] [...] [2...]
1 TEXT
2 TEXT
```

```
\commalistsize
```

```
\COMANDAnamespace
```

```
\COMANDAparameter {...}
* KEY
```

```
\COMANDAparameterhash {...}
* KEY
```

```
\COMANDAsetupmode
```

```
\comparagrupculoare [...]
* NAME
```

```
\comparapaleta [...]
* NAME
```

```
\comparedimension {...1} {...2}
1 DIMENSION
2 DIMENSION
```

```
\comparedimensioneps {...1} {...2}
1 DIMENSION
2 DIMENSION
```

```
\comparetext [...]
* NAME
```

```
\completeazanumarpagina
```

```
\completebtxrendering [...1] [...] [...] [...2...]
1 NAME
2 inherits: \setupbtxrendering
```

```
\completCOMBINEDLIST [...,...*...]
* inherits: \seteazalistacombinataOPT
instances: content
```

```
\completcontent [...,...*...]
* inherits: \seteazalistacombinataOPT
```

```
\completelist [...1] [...] [...] [...2...]
1 LISTE
2 inherits: \seteazalista
```

```
\completelistoffLOATS [...,...*...]
* inherits: \seteazalista
instances: chemicals figures tables intermezzi graphics
```

```
\completelistofchemicals [...,...*...]
* inherits: \seteazalista
```

```

\completelistoffigures  [.,..*=.,..]
*   inherits: \seteazalista          OPT

\completelistoffgraphics  [.,..*=.,..]
*   inherits: \seteazalista          OPT

\completelistofintermezzi  [.,..*=.,..]
*   inherits: \seteazalista          OPT

\completelistoftables  [.,..*=.,..]
*   inherits: \seteazalista          OPT

\completelistofpublications  [...]  [...,*=.,..]
1   NAME                      OPT          OPT
2   inherits: \setupbtxrendering

\completelistofsorts  [...]  [...,*=.,..]
1   SINGULAR                  OPT
2   inherits: \seteazasortare

\completelistofSORTS  [...]  [...,*=.,..]
*   inherits: \seteazasortare      OPT
instances: logos

\completelistoflogos  [...]  [...,*=.,..]
*   inherits: \seteazasortare      OPT

\completelistofsynonyms  [...]  [...,*=.,..]
1   SINGULAR                  OPT
2   inherits: \seteazasinonime

\completelistofSYNONYMS  [...]  [...,*=.,..]
*   inherits: \seteazasinonime    OPT
instances: abbreviations

\completelistofabbreviations  [...]  [...,*=.,..]
*   inherits: \seteazasinonime    OPT

\completeregister  [...]  [...,*=.,..]
1   NAME                      OPT
2   inherits: \seteazaregistrum

\completREGISTER  [...]  [...,*=.,..]
*   inherits: \seteazaregistrum  OPT
instances: index

\completindex  [...]  [...,*=.,..]
*   inherits: \seteazaregistrum  OPT

\complexorsimple  \...
*   CSNAME

\complexorsimpleempty  \...
*   CSNAME

\complexorsimpleempty  \{...\}
*   TEXT CSNAME

```

```

\complexorsimple {...}
* TEXT CSNAME

\componenta [...]
* FILE

\componenta ...
* FILE

\composedcollector {...}
* NAME

\composedlayer {...}
* NAME

\compounddiscretionary

\compreresult

\connectboxanchors [...] [...] [...] [...] [...] {...} {...}
1 NAME OPT 2 NAME OPT 3 inherits: \setupboxanchorcontent 4 inherits: \setupboxanchorcontent 5 NAME 6 NAME

\connectmatrixanchors [...] [...] [...] [...] [...] {...} {...}
1 NAME OPT 2 NAME OPT 3 inherits: \setupboxanchorcontent 4 inherits: \setupboxanchorcontent 5 NAME 6 NAME

\constantdimen \...
* CSNAME

\constantdimenargument \...
* CSNAME

\constantemptyargument \...
* CSNAME

\constantnumber \...
* CSNAME

\constantnumberargument \...
* CSNAME

\contentreference [...] [...] {...}
1 REFERENCE OPT 2 inherits: \seteazainconjurat 3 CONTENT

\continuednumber {...}
* NUMMER

\continueifinfile {...}
* FILE

```

```

\convertargument  ^1 ... \to ^2...
1 TEXT
2 CSNAME

\convertcommand  ^1 ... \to ^2...
1 CSNAME
2 CSNAME

\convertedcounter [^1...] [^2...,^3...,...]
1 NAME
2 inherits: \setupcounter
OPT OPT

\converteddimen {^1...} {^2...}
1 DIMENSION
2 ex em pt in cm mm sp bp pc dd cc nc

\convertedsubcounter [^1...] [^2...] [^3...,...]
1 NAME
2 NUMMER NUMMER:NUMMER NUMMER:* NUMMER:tot
3 inherits: \setupcounter
OPT OPT

\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 math:greek math:Greek g G abjadnumerals abjadnodotnumerals
abjadnaivenumerals hebrewnumerals yiddishnumerals thainumerals devanagarinumerals malayalamnumerals tamilnumerals
kannadanumerals telugunumerals bengalinumerals gurmurkhinumerals gujaratinnumerals tibetannumerals greeknumerals
Greeknumerals arabicnumerals persiannumerals arabicexnumerals arabicdecimals persiandecimals mathgreeknumerals
mathGreeknumerals koreanumerals koreanparentnumerals koreancirclenumerals kr kr-p kr-c chinesenumerals chinesecapnumerals
chineseallnumerals chinesedatenumerals cn cn-c cn-a cn-d sloveniannumerals slovenianNumerals spanishnumerals
spanishNumerals russiannumerals russianNumerals mathgreek set_0 set_1 set_2 set_3 set_1x continued zero NAME
2 NUMMER

\convertmonth {^1...}
* NUMMER

\convertvalue ... \to ^2...
1 NAME
2 CSNAME

\convertvboxtohbox

\copiazacamp [^1...] [^2...]
1 NAME
2 NAME

\copyboxfromcache {^1...} {^2...} ^3...
1 NAME
2 NUMMER TEXT
3 CSNAME NUMMER

\copyLABELtext [^1...] [^2...,^3...,...]
1 SPRACHE
2 KEY = KEY
instances: head label mathlabel taglabel unit operator prefix suffix btxlabel

\copybtxlabeltext [^1...] [^2...,^3...,...]
1 SPRACHE
2 KEY = KEY

\copyheadtext [^1...] [^2...,^3...,...]
1 SPRACHE
2 KEY = KEY

```

```
\copylabeltext [^1] [.,..^2...]
1 SPRACHE          OPT
2 KEY = KEY
```

```
\copymathlabeltext [^1] [.,..^2...]
1 SPRACHE          OPT
2 KEY = KEY
```

```
\copyoperatortext [^1] [.,..^2...]
1 SPRACHE          OPT
2 KEY = KEY
```

```
\copyprefixtext [^1] [.,..^2...]
1 SPRACHE          OPT
2 KEY = KEY
```

```
\copsuffixtext [^1] [.,..^2...]
1 SPRACHE          OPT
2 KEY = KEY
```

```
\copytaglabeltext [^1] [.,..^2...]
1 SPRACHE          OPT
2 KEY = KEY
```

```
\copyunittext [^1] [.,..^2...]
1 SPRACHE          OPT
2 KEY = KEY
```

```
\copypages [^1] [.,..^2...]
1 FILE             OPT
2 marcaje = on dezaktivat
offset = DIMENSION
n = NUMMER
3 inherits: \setupexternalfigure
```

```
\copyparameters [^1] [^2] [.,..^3...]
1 TEXT
2 TEXT
3 KEY
```

```
\copyposition {.^1} {.^2}
1 NAME
2 NAME
```

```
\copysetups [^1] [^2]
1 NAME
2 NAME
```

```
\corecteazaspacialb {.^*}
* 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
```

```
\crlf
```

```
\crlfplaceholder
```

```
\ctop1 ... 2{...}
1 TEXTOPT
2 CONTENT
```

```
\ctxcommand {...}
* BEFEHL
```

```
\ctxdirectcommand {...}
* BEFEHL
```

```
\ctxdirectlua {...}
* BEFEHL
```

```
\ctxfunction {...}
* NAME
```

```
\CTXFUNCTIONDEFINITION
```

```
\CTXFUNCTION
```

```
\ctxlatecommand {...}
* BEFEHL
```

```
\ctxlatelua {...}
* BEFEHL
```

```
\ctxloadluofile {...}
* FILE
```

```
\ctxlua {...}
* BEFEHL
```

```
\ctxluabuffer [...]
* BUFFEROPT
```

```
\ctxluabuffer {...}
* BUFFER
```

```
\ctxluacode {...}
* BEFEHL
```

```
\ctxreport {...}
* BEFEHL
```

```
\CTXSCANNER
```

```
\ctxsprint {...}
* BEFEHL
```

```
\culoare [...] {..}
1 COLOR
2 CONTENT
```

```
\culoaregri [...] {..}
1 COLOR
2 CONTENT
```

```
\currentassignmentlistkey
```

```
\currentassignmentlistvalue
```

```
\currentbtxuservariable {...}
* KEY
```

```
\currentcommalistitem
```

```
\currentCOMANDA
```

```
\currentCOMANDAhash
```

```
\currentCOMANDAparent
```

```
\currentcomponent
```

```
\currentenvironment
```

```
\currentfeaturetest
```

```
\currentinterface
```

```
\currentETICHETA [...] {..}
1 REFERENCE           OPT      OPT
2 TEXT
```

```
\currentlanguage
```

```
\currentlistentrydestinationattribute
```

```
\currentlistentrylimitedtext {...}
* TEXT
```

```
\currentlistentrynumber
```

```
\currentlistentrypagenumber
```

```
\currentlistentryreferenceattribute {...}
*  numar text numarpagina tot
```

```
\currentlistentrytitle
```

```
\currentlistentrytitlerendered
```

```
\currentlistsymbol
```

```
\currentmainlanguage
```

```
\currentmessagetext
```

```
\currentmoduleparameter {...}
```

```
*  KEY
```

```
\currentoutputstream
```

```
\currentproduct
```

```
\currentproject
```

```
\currentregime
```

```
\currentregisterpageuserdata {...}
```

```
*  KEY
```

```
\currentresponses
```

```
\currenttime [....,*]
```

```
*  h m TEXT          OPT
```

```
\currentvalue
```

```
\currentxtablecolumn
```

```
\currentxtablerow
```

```
\cuvant {...}
```

```
*  TEXT
```

```
\cuvantdreapta [...,*] {.^2}
```

```
1  dreapta DIMENSION OPT
```

```
2  CONTENT
```

```
\DAYLONG {...}
```

```
*  NUMBER
```

```
\DAYSHORT {...}
```

```
*  NUMBER
```

```
\d {...}
```

```
*  CHARACTER
```

```

\data [....1=....] [....2,...]
1 d = NUMMER OPT
m = NUMMER
y = NUMMER
2 an year:NAME y y:NAME yy Y Y:NAME YY luna month:mnem month:hebrew month:jalali m m:mnem m:hebrew m:jalali LUNA
MONTH:mnem MONTH:hebrew MONTH:jalali mm M zi day:NAME day:+ day:ord day:++ day:highbord d d:NAME d:+ d:ord d:++
d:highbord dd dd:+ dd:ord dd:++ dd:highbord D D:+ D:ord D:++ D:highbord zisaptamana weekday:mnem weekday:hebrew
weekday:jalali w w:mnem w:hebrew w:jalali ZISAPTAMANA WEEKDAY:mnem WEEKDAY:hebrew WEEKDAY:jalali W referinta
spatiu \u TEXT hebrew:to jalali:to jalali:from

\datacurrenta [...,*...]
* an year:NAME y y:NAME yy Y Y:NAME YY luna month:mnem month:hebrew month:jalali m m:mnem m:hebrew m:jalali LUNA
MONTH:mnem MONTH:hebrew MONTH:jalali mm M zi day:NAME day:+ day:ord day:++ day:highbord d d:NAME d:+ d:ord d:++
d:highbord dd dd:+ dd:ord dd:++ dd:highbord D D:+ D:ord D:++ D:highbord zisaptamana weekday:mnem weekday:hebrew
weekday:jalali w w:mnem w:hebrew w:jalali ZISAPTAMANA WEEKDAY:mnem WEEKDAY:hebrew WEEKDAY:jalali W referinta
spatiu \u TEXT hebrew:to jalali:to jalali:from

\datacurrenta [...,*...]
* NAME OPT

\datasetentry {...,*...}
* KEY realpage

\datasetindex

\datasetsize [...,1] {..2}
1 FILE OPT
2 NAME

\datasetvariable [...,1] {..2} {..3} {..4}
1 FILE OPT
2 NAME
3 NAME NUMMER
4 KEY realpage

\data [....1=....] [....2,...]
1 d = NUMMER OPT
m = NUMMER
y = NUMMER
2 NAME

\data [...,1] [...,...2,...]
1 an year:NAME y y:NAME yy Y Y:NAME YY luna month:mnem month:hebrew month:jalali m m:mnem m:hebrew m:jalali LUNA
MONTH:mnem MONTH:hebrew MONTH:jalali mm M zi day:NAME day:+ day:ord day:++ day:highbord d d:NAME d:+ d:ord d:++
d:highbord dd dd:+ dd:ord dd:++ dd:highbord D D:+ D:ord D:++ D:highbord zisaptamana weekday:mnem weekday:hebrew
weekday:jalali w w:mnem w:hebrew w:jalali ZISAPTAMANA WEEKDAY:mnem WEEKDAY:hebrew WEEKDAY:jalali W referinta
spatiu \u TEXT hebrew:to jalali:to jalali:from
2 d = NUMMER
m = NUMMER
y = NUMMER

\data [...,1] [...,...2,...]
1 NAME
2 d = NUMMER
m = NUMMER
y = NUMMER

\daylong {...,*...}
* NUMMER

\dayoftheweek {...,1} {..2} {..3}
1 NUMMER
2 NUMMER
3 NUMMER

```

```

\dayshort {...}
* NUMMER

\dayspermonth {^1} {^2}
1 NUMMER
2 NUMMER

\decrement \...
* CSNAME

\decrementcounter [...] [^2]
1 NAME OPT
2 NUMMER

\decrementedcounter [...]
* NAME

\decrementpagenumber

\decrementsubpagenumber

\decrementvalue {...}
* NAME

\decrement (...,*,...)
* CSNAME NUMMER

\defaultinterface

\defaultobjectpage

\defaultobjectreference

\defcatcodecommand \^1 ... ^2 {^3...}
1 CSNAME
2 CHARACTER NUMMER
3 BEFEHL

\defconvertedargument \^1... {^2...}
1 CSNAME
2 TEXT

\defconvertedcommand \^1... \^2...
1 CSNAME
2 CSNAME

\defconvertedvalue \^1... {^2...}
1 CSNAME
2 NAME

\defineactivecharacter \^1... {^2...}
1 CHARACTER
2 BEFEHL

\defineadaptive [...] [^2...] [...]...^3...]
1 NAME OPT
2 NAME OPT
3 inherits: \setupadaptive

```

```
\definealign [^1] [...] ^2,...]
1 NAME
2 inherits: \seteazaalinirea
```

```
\definealternativestyle [...] ^1,...] ^2,...] ^3,...]
1 NAME
2 BEFEHL
3 BEFEHL
```

```
\defineanchor [...] ^1,...] ^2,...] [...] ^3,...] ^4,...]
1 NAME OPT
2 NAME OPT
3 inherits: \setuplayer
4 inherits: \setuplayerinherits: \seteazainconjurat
```

```
\defineanchorbox [...]
* NAME
```

```
\defineanchorboxoverlay [...]
* NAME
```

```
\defineattachment [...] ^1,...] ^2,...] [...] ^3,...]
1 NAME OPT
2 NAME OPT
3 inherits: \setupattachment
```

```
\defineattribute [...] ^1,...]
1 NAME OPT
2 local global public private pickup
```

```
\definebackground [...] ^1,...] ^2,...] [...] ^3,...]
1 NAME OPT
2 NAME OPT
3 inherits: \seteazafundal
```

```
\definebalancing [...] ^1,...] ^2,...] [...] ^3,...]
1 NAME OPT
2 NAME OPT
3 inherits: \setupbalancing
```

```
\definebar [...] ^1,...] ^2,...] [...] ^3,...]
1 NAME OPT
2 NAME OPT
3 inherits: \setupbar
```

```
\definebleeding {^1} {^2} [...] ^3,...]
1 NAME OPT
2 NAME
3 inherits: \setupbleeding
```

```
\definebodyfontswitch [...] ^1,...]
1 NAME
2 inherits: \seteazafonttext
```

```
\defineboundary [...] ^1,...] ^2,...]
1 NAME OPT
2 public
```

```
\defineboxanchor [...]
* NAME
```

```
\defineboxanchorcontent [^1] [.,..^2=.,..]
1 NAME OPT
2 inherits: \setupboxanchorcontent
```

```
\definebreakpoint [^1] [^2] [.,..^3=.,..]
1 NAME OPT
2 CHARACTER
3 type      = 1 2 3 4 5
  nstanga   = NUMMER
  ndreapta  = NUMMER
  stanga    = BEFEHL
  mijloc    = BEFEHL
  dreapta   = BEFEHL
  range     = da nu
  language   = SPRACHE
```

```
\definebreakpoints [...]
* NAME
```

```
\definebtx [^1] [^2] [.,..^3=.,..]
1 NAME OPT OPT
2 NAME
3 inherits: \setupbtx
```

```
\definebtxdataset [^1] [^2] [.,..^3=.,..]
1 NAME OPT OPT
2 NAME
3 inherits: \setupbtxdataset
```

```
\definebtxregister [^1] [^2] [.,..^3=.,..]
1 NAME OPT OPT
2 NAME
3 inherits: \setupbtxregister
```

```
\definebtxrendering [^1] [^2] [.,..^3=.,..]
1 NAME OPT OPT
2 NAME
3 inherits: \setupbtxrendering
```

```
\definebutton [^1] [^2] [.,..^3=.,..]
1 NAME OPT OPT
2 NAME
3 inherits: \setupbutton
```

```
\definecapitals [^1] [^2] [.,..^3=.,..]
1 NAME OPT OPT
2 NAME
3 inherits: \setezazamajuscule
```

```
\definecharacterkerning [^1] [^2] [.,..^3=.,..]
1 NAME OPT OPT
2 NAME
3 inherits: \setupcharacterkerning
```

```
\definecharacterspacing [^1] [^2]
1 NAME OPT
2 NAME
```

```
\definechemical [^1] {^2}
1 NAME
2 CONTENT
```

```
\definechemicals  [...]  [...]  [...,...=...,...]
1  NAME          OPT          OPT
2  NAME
3  inherits: \setupchemical
```

```
\definechemicalsymbol  [...]  [...]
1  NAME
2  TEXT
```

```
\definechemistry  [...]  [...]  [...,...=...,...]
1  NAME          OPT          OPT
2  NAME
3  inherits: \setupchemistry
```

```
\definecollector  [...]  [...]  [...,...=...,...]
1  NAME          OPT          OPT
2  NAME
3  inherits: \setupcollector
```

```
\definecolumnbreak  [...]  [...,...]
1  NAME
2  da nu preferinta local fortat primul ultim NUMMER
```

```
\definecolumnset  [...]  [...]  [...,...=...,...]
1  NAME          OPT          OPT
2  NAME
3  inherits: \setupcolumnset
```

```
\definecolumnsetarea  [...]  [...]  [...,...=...,...]
1  NAME          OPT          OPT
2  NAME
3  inherits: \setupcolumnsetarea
```

```
\definecolumnsetspan  [...]  [...]  [...,...=...,...]
1  NAME          OPT          OPT
2  NAME
3  inherits: \setupcolumnsetspan
```

```
\definecombination  [...]  [...]  [...,...=...,...]
1  NAME          OPT          OPT
2  NAME
3  inherits: \setupcombination
```

```
\definecomment  [...]  [...]  [...,...=...,...]
1  NAME          OPT          OPT
2  NAME
3  inherits: \seteazacomentariu
```

```
\definecomparingtext  [...]  [...]  [...,...=...,...]
1  NAME          OPT          OPT
2  NAME
3  inherits: \setupcomparingtext
```

```
\definecomplexorsimple  \...
*  CSNAME
```

```
\definecomplexorsimpleempty  \...
*  CSNAME
```

```
\definecomplexorsimpleempty  \...
*  TEXT CSNAME
```

```

\definecomplexorsimple {...}
* TEXT CSNAME

\defineconversionset [...] [...] [...]
1 NAME SECTIONBLOCK:NAME OPT
2 NAME PROCESSOR->NAME
3 NAME PROCESSOR->NAME

\definecounter [...] [...] [...]
1 NAME OPT OPT
2 NAME
3 inherits: \setupcounter

\definedataset [...] [...] [...]
1 NAME OPT OPT
2 NAME
3 inherits: \setupdataset

\definedate [...] [...]
1 NAME
2 an year:NAME y y:NAME yy Y Y:NAME YY luna month:mнем month:hebrew month:jalali m m:mнем m:hebrew m:jalali LUNA
MONTH:mнем MONTH:hebrew MONTH:jalali mm M zi day:NAME day:+ day:ord day:++ day:highord d d:NAME d:+ d:ord d:++
d:highord dd dd:+ dd:ord dd:++ dd:highord D D:+ D:ord D:++ D:highord zisaptamana weekday:mнем weekday:hebrew
weekday:jalali w w:mнем w:hebrew w:jalali ZISAPTA MANA WEEKDAY:mнем WEEKDAY:hebrew WEEKDAY:jalali W referinta
spatiu \u TEXT hebrew:to jalali:to jalali:from

\definedelimitedtext [...] [...] [...]
1 NAME OPT OPT
2 NAME
3 inherits: \setupdelimitedtext

\definedfont [...]
* FONT OPT

\definedocument [...] [...] [...]
1 NAME OPT OPT
2 NAME
3 inherits: \setupdocument

\defineeffect [...] [...] [...]
1 NAME OPT OPT
2 NAME
3 inherits: \setupeffect

\defineexpandable [...] \... {...}
1 NUMMER OPT
2 CSNAME
3 CONTENT

\defineexpansion [...] [...] [...]
1 NAME OPT OPT
2 NAME
3 inherits: \setupexpansion

\defineextensiblefiller [...] [...]
1 NAME
2 NUMMER

\defineexternalfigure [...] [...] [...]
1 NAME OPT OPT
2 NAME
3 inherits: \setupexternalfigure

```

```
\definefacingfloat [^1] [^2] [...] ... ... ^3 ... ]  
1 NAME OPT  
2 NAME OPT  
3 inherits: \setupfacingfloat
```

```
\definefallbackfamily [...] [...] [...] [...] OPT
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 rscale = NUMMER
designsize = implicit auto
goodies = FILE
range = NUMMER NAME
offset = NUMMER NAME
check = da nu
fortat = da nu
features = NAME
tf = TEXT
bf = TEXT
it = TEXT
sl = TEXT
bi = TEXT
bs = TEXT
sc = TEXT
```

```
\definefallbackfamily [^1..] [^2..] [^3..] [...] ^4...]
1 NAME
2 rm ss tt mm hw cg roman serif regular sans serif support teletype type mono scrismanual caligrafic math matematica
3 FONT
4 NAME
```

```
\definefieldbody [^1] [^2] [...] ...^3=...]
1 NAME
2 NAME
3 inherits: \setupfieldbody
```

```
\definefieldbodyset [^1...] [...]^2,...]  
1 NAME  
2 NAME
```

```
\definefieldcategory [^1] [...] [^2...] [...]...[^3]...]
1 NAME
2 NAME
3 inherits: \setupfieldcategory
```

```
\definefileconstant {...} {...}  
1 NAME  
2 NAME
```

```
\definefilefallback [..1.] [...] , ...2]  
1 NAME  
2 FILE
```

```
\definefilesynonym [^1] [^2]  
1 NAME  
2 FILE
```

```
\definefiller [^1...] [^2...] [...]...^3...]
1 NAME
2 NAME
3 inherits: \setupfiller
```

```
\definefirstline [^1] [^2] [...] ...^3...  
1 NAME OPT OPT  
2 NAME  
3 inherits: \setupfirstline
```

```
\definefittingpage [...]
1 NAME
2 NAME
3 inherits: \setupfittingpage
```

```
\definefontalternative [...]
* NAME
```

```
\definefontfallback [...]
1 NAME
2 FONT NAME
3 NAME NUMBER
4 rscale = NUMBER
fortat = da nu
check = da nu
offset = NUMBER NAME
target = NUMBER NAME
features = NAME
factor = NUMBER
metoda = lowercase uppercase
```

```
\definefontfamily [...]
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 rscale = NUMBER
designsize = implicit auto
goodies = FILE
features = NAME
tf = TEXT
bf = TEXT
it = TEXT
sl = TEXT
bi = TEXT
bs = TEXT
sc = TEXT
```

```
\definefontfamilypreset [...]
1 NAME
2 inherits: \definefontfamily
```

```
\definefontfamilypreset [...]
1 NAME
2 NAME
```

```
\definefontfamily [...]
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 NAME
2 NAME
3 language      = NAME
    script       = NAME auto
    mode         = node base auto niciunul
    liga         = da nu
    kern         = da nu
    extrakerns   = da nu
    tlig         = da nu
    trep         = da nu
    missing      = da nu
    dummies      = da nu
    analyze      = da nu
    unicoding    = da nu
    expansiune   = NAME
    protrusion   = NAME
    nostackmath  = da nu
    realdimensions = da nu
    itlc         = da nu
    textitalics  = da nu
    mathitalics  = da nu
    slant        = NUMMER
    extend       = NUMMER
    dimensions   = NUMMER strut
    boundingbox  = da nu fundal incadrat gol COLOR
    compose      = da nu
    char-ligatures = da nu
    compat-ligatures = da nu
    goodies      = FILE
    extrafeatures = da nu
    featureset   = NAME
    colorscheme  = NAME
    postprocessor = NAME
    mathdimensions = NAME
    keepligatures = da nu auto
    devanagari   = da nu
    features     = da nu
    tcom         = da nu
    anum         = da nu
    mathsizer    = da nu
    decomposehangul = da nu
    mathalternatives = da nu
    mathgaps     = da nu
    checkmarks   = da nu
    uppercasing  = da nu
    lowercasing  = da nu
    mathnolimitsmode = NUMMER
    blockligatures = da nu
    metapost     = NAME
    NAME         = da nu
```

```
\definefontfile [...]
1 NAME
2 FILE
3 features      = NAME
    fallbacks   = NAME
    goodies     = NAME
    designsize  = auto implicit
```

```
\definefontschriftset [...]
1 NAME
2 NAME
```

```
\definesize [...]
* NAME
```

```
\definesolution [...]
1 NAME
2 NAME
3 inherits: \setupfontsolution
```

```
\defineformula [...] [...] [...]...  

1 NAME OPT OPT  

2 NAME  

3 inherits: \seteazaformula
```

```
\defineformulaalternative [...] [...] [...]...  

1 NAME  

2 CSNAME  

3 CSNAME
```

```
\defineformulaframed [...] [...] [...]...  

1 NAME OPT OPT  

2 NAME  

3 inherits: \setupformulaframed
```

```
\defineframedcontent [...] [...] [...]...  

1 NAME OPT OPT  

2 NAME  

3 inherits: \setupframedcontent
```

```
\defineframedmath [...] [...] [...]...  

1 NAME OPT OPT  

2 NAME  

3 inherits: \seteazainconjurat
```

```
\defineframedtable [...] [...]  

1 NAME OPT  

2 NAME
```

```
\definefrozenfont [...] [...]  

1 NAME  

2 FONT
```

```
\defineglobalcolor [...] [...]...  

1 NAME  

2 inherits: \definestculoare
```

```
\defineglobalcolor [...] [...]  

1 NAME  

2 COLOR
```

```
\definegraphicstypesynonym [...] [...]  

1 NAME  

2 NAME
```

```
\definegridsnapping [...] [...]  

1 NAME  

2 local global noheight nodepth box max min niciunul linie jumatatelinie primul ultim inaltimeminima maxheight  

mindepth maxdepth sus subsol strut NUMMER minheight:NUMMER maxheight:NUMMER mindepth:NUMMER maxdepth:NUMMER  

box:NUMMER top:NUMMER bottom:NUMMER offset:NUMMER
```

```
\defineheadalternative [...] [...] [...]...  

1 NAME OPT OPT  

2 NAME  

3 inherits: \setupheadalternative
```

```
\definehelp [...] [...] [...]...  

1 NAME OPT OPT  

2 NAME  

3 inherits: \setuphelp
```

```
\definehigh [^1] [^2] [...] ^3 [...]
1 NAME OPT OPT
2 NAME
3 inherits: \setuphigh
```

```
\definehighlight [^1] [^2] [...] ^3 [...]
1 NAME OPT OPT
2 NAME
3 inherits: \setuphighlight
```

```
\definehspace [^1] [^2] [...] ^3 []
1 NAME OPT
2 NAME
3 DIMENSION
```

```
\definehyphenationfeatures [...] ^2 [...] ^3 [...]
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
rightchars = cuvant NUMMER
```

```
\defineindentedtext [...] ^2 [...] ^3 [...]
1 NAME OPT OPT
2 NAME
3 inherits: \setupindentedtext
```

```
\defineindenting [...] ^2 [...]
1 NAME
2 [-+]mic [-+]mediu [-+]mare niciunul nu nu primul urmatorul da totdeauna niciodata impar par normal reset toggle
DIMENSION
```

```
\defineinitial [...] ^2 [...] ^3 [...]
1 NAME OPT OPT
2 NAME
3 inherits: \setupinitial
```

```
\defineinsertion [...] ^2 [...] ^3 [...]
1 NAME OPT OPT
2 NAME
3 inherits: \setupinsertion
```

```
\defineinteraction [...] ^2 [...] ^3 [...]
1 NAME OPT OPT
2 NAME
3 inherits: \seteazainteractiunea
```

```
\defineinteractionbar [...] ^2 [...] ^3 [...]
1 NAME OPT OPT
2 NAME
3 inherits: \seteazarainteractiune
```

```
\defineinterfaceconstant {...} {...}
1 NAME
2 NAME
```

```
\defineinterfaceelement {...} {...}
1 NAME
2 NAME
```

```
\defineinterfacevariable {..1.} {..2.}
1 NAME
2 NAME
```

```
\defineinterlinespace [..1.] [..2.] [..,..3=..,..]
1 NAME
2 NAME
3 inherits: \seteazaspaciointerliniar
```

```
\defineintermediatecolor [..1.] [...2,..] [..,..3=..,..]
1 NAME
2 COLOR NUMMER
3 a = NUMMER
t = NUMMER
```

```
\defineitemgroup [..1.] [..2.] [..,..3=..,..]
1 NAME
2 NAME
3 inherits: \setupitemgroup
```

```
\defineitems [..1.] [..2.] [..,..3=..,..]
1 NAME
2 NAME
3 inherits: \seteazaelemente
```

```
\definelabcolor [..1.] [...,..2=..,..]
1 NAME
2 l = NUMMER
a = NUMMER niciunul normal multiply ecran overlay softlight hardlight colordodge colorburn darken lighten
difference exclusion hue saturation culoare luminosity
b = NUMMER
c = NUMMER
h = NUMMER
t = NUMMER
x = NUMMER
y = NUMMER
z = NUMMER
s = NUMMER
```

```
\definelabcolor [..1.] [..2.]
1 NAME
2 COLOR
```

```
\definelabelclass [..1.] [..2.]
1 NAME
2 NUMMER
```

```
\definelayer [..1.] [..2.] [..,..3=..,..]
1 NAME
2 NAME
3 inherits: \setuplayer
```

```
\definelayerpreset [..1.] [...,..2=..,..]
1 NAME
2 inherits: \setuplayer
```

```
\definelayerpreset [..1.] [..2.]
1 NAME
2 NAME
```

```
\definelayout [..1.] [..2.] [..,..3=..,..]
1 NAME
2 NAME
3 inherits: \seteazaaspect
```

```
\definelinefiller [...] [...] [...]...  
1 NAME OPT OPT  
2 NAME  
3 inherits: \setuplinefiller
```

```
\definelinenote [...] [...] [...]...  
1 NAME OPT OPT  
2 NAME  
3 inherits: \setuplinenote
```

```
\definelinenumbering [...] [...] [...]...  
1 NAME OPT OPT  
2 NAME  
3 inherits: \seteazanumerotarelinii
```

```
\definelineprofile [...] [...] [...]...  
1 NAME OPT OPT  
2 NAME  
3 inherits: \setuplineprofile
```

```
\definelines [...] [...] [...]...  
1 NAME OPT OPT  
2 NAME  
3 inherits: \seteazalinii
```

```
\definelistalternative [...] [...] [...]...  
1 NAME OPT OPT  
2 NAME  
3 inherits: \setuplistalternative
```

```
\definelistextra [...] [...] [...]...  
1 NAME OPT OPT  
2 NAME  
3 inherits: \setuplistextra
```

```
\definelocalboxes [...] [...] [...]...  
1 NAME OPT OPT  
2 NAME  
3 inherits: \setuplocalboxes
```

```
\definelow [...] [...] [...]...  
1 NAME OPT OPT  
2 NAME  
3 inherits: \setuplow
```

```
\definelowhigh [...] [...] [...]...  
1 NAME OPT OPT  
2 NAME  
3 inherits: \setuplowhigh
```

```
\definelowmidhigh [...] [...] [...]...  
1 NAME OPT OPT  
2 NAME  
3 inherits: \setuplowmidhigh
```

```
\defineMPinstance [...] [...] [...]...  
1 NAME OPT OPT  
2 NAME  
3 inherits: \setupMPinstance
```

```
\definemarginblock [...] [...] [...]...  
1 NAME OPT OPT  
2 NAME  
3 inherits: \setupmarginblock
```

```

\definemargindata [...] [...] [...] ...]
1 NAME OPT OPT
2 NAME
3 inherits: \setupmargindata

```

```

\definemarker [...]
* NAME

```

```

\definemathaccent [...] [...] [...] ...]
1 NAME OPT OPT
2 NAME
3 inherits: \setupmathaccent

```

```

\definemathalignment [...] [...] [...] ...]
1 NAME OPT OPT
2 NAME
3 inherits: \setupmathalignment

```

```

\definemathannotation [...] [...] [...] ...]
1 NAME OPT OPT
2 NAME
3 inherits: \setupmathannotation

```

```

\definemathbottomaccent [...] [...] [...] ...]
1 subsol bottom:stretch NAME OPT
2 NAME
3 NUMMER

```

```

\definemathcases [...] [...] [...] ...]
1 NAME OPT OPT
2 NAME
3 inherits: \setupmathcases

```

```

\definemathcommand [...] [...] {...}
1 NAME OPT OPT
2 tot begin end unset ordinary operator binary relation open close punctuation variable active intern under over fraction radical centru prime accent fenced ghost vcenter explicit imaginary differential exponential integral ellipsis function digit division factorial wrapped construct dimension unary textpunctuation unspaced experimental fake numbergroup continuation
3 BEFEHL

```

```

\definemathcommand [...] [...] [...] {...}
1 NAME
2 tot begin end unset ordinary operator binary relation open close punctuation variable active intern under over fraction radical centru prime accent fenced ghost vcenter explicit imaginary differential exponential integral ellipsis function digit division factorial wrapped construct dimension unary textpunctuation unspaced experimental fake numbergroup continuation
3 tot begin end unset ordinary operator binary relation open close punctuation variable active intern under over fraction radical centru prime accent fenced ghost vcenter explicit imaginary differential exponential integral ellipsis function digit division factorial wrapped construct dimension unary textpunctuation unspaced experimental fake numbergroup continuation
4 BEFEHL

```

```

\definemathcommand [...] [...] [...] {...}
1 NAME
2 tot begin end unset ordinary operator binary relation open close punctuation variable active intern under over fraction radical centru prime accent fenced ghost vcenter explicit imaginary differential exponential integral ellipsis function digit division factorial wrapped construct dimension unary textpunctuation unspaced experimental fake numbergroup continuation
3 unu
4 \...#1

```

```
\definemathcommand [^1] [^2] [^3] {^4}
1 NAME
2 tot begin end unset ordinary operator binary relation open close punctuation variable active intern under over
fraction radical centru prime accent fenced ghost vcenter explicit imaginary differential exponential integral
ellipsis function digit division factorial wrapped construct dimension unary textpunctuation unspaced experimental
fake numbergroup continuation
3 doi
4 \...#1#2
```

```
\definemathconstant [^1] [^2]
1 NAME
2 CHARACTER
```

```
\definemathdelimited [^1] [^2] [^3,...]
1 NAME
2 NAME
3 inherits: \setupmathdelimited
```

```
\definemathdelimiter [^1] [^2] [^3,...]
1 NAME
2 NAME
3 inherits: \setupmathdelimiters
```

```
\definemathdouble [^1] [^2,...] [^3] [^4] [^5]
1 ambele vfenced NAME
2 inherits: \setupmathstackers
3 NAME
4 NUMBER
5 NUMBER
```

```
\definemathdoubleaccent [^1] [^2] [^3] [^4]
1 ambele both:stretch NAME
2 NAME
3 NUMBER
4 NUMBER
```

```
\definemathdoubleextensible [^1] [^2] [^3] [^4]
1 ambele vfenced
2 NAME
3 NUMBER
4 NUMBER
```

```
\definemathematics [^1] [^2] [^3,...]
1 NAME
2 NAME
3 inherits: \setupmathematics
```

```
\definemathextensible [^1] [^2] [^3]
1 reverse matematica text chemistry
2 NAME
3 NUMBER
```

```
\definemathfence [^1] [^2] [^3,...]
1 NAME
2 NAME
3 inherits: \setupmathfences
```

```
\definemathfraction [^1] [^2] [^3,...]
1 NAME
2 NAME
3 inherits: \setupmathfraction
```

```
\definemathframed [^1] [^2] [^3,...]
1 NAME
2 NAME
3 inherits: \setupmathframed
```

```
\definemathfunction [^1] [^2] [...] ...^3...]  
1 NAME OPT  
2 NAME OPT  
3 inherits: \setupmathfunctions
```

```
\definemathgroupset [^1] [^2]
1 NAME
2 every implicit binaryrelation binarysetrelation integral limit numberset postfixoperator prime binaryoperator
binaryvector binaryarithmetic binarylogical binaryset constant arithmetic constantset differential differential2
factorial interval quantifier unaryset constantlogical partial naryoperator narylogical specifier specifier2
pause punctuation unarylogical whatever whatever2
```

```
\definemathmatrix [^1] [^2...] [...]...^3,...]
1   NAME          OPT          OPT
2   NAME
3   inherits: \setupmathmatrix
```

```
\definemathnesting [^1] [^2] [...] ... ^3 [...] ]  
1 NAME OPT  
2 NAME OPT  
3 inherits: \setupmathnesting
```

```
\definemathoperator [..1.] [..2.] [...] ... ...3...]
1   NAME          OPT
2   NAME          OPT
3   inherits: \setupmathoperators
```

```
\definemathornament [..1.] [..2.] [...]...3...]  
1 NAME OPT  
2 NAME OPT  
3 inherits: \setupmathornament
```

```
\definemathover [.] [.] [.]  
1 sus vfenced NAME  
2 NAME  
3 NUMMER
```

```
\definemathoverextensible [1] [2...] [3...]  
1   sus vfenced                      OPT  
2   NAME  
3   NUMBER
```

```
\definemathoververtexextensible [1...] [2...] [3...]  
1 bothtext  
2 NAME  
3 NUMBER
```

```

\definemathpreset [...] [...]^{...}
1 NAME
2 factor = NUMMER
stil = tot display text script scriptscript crampeddisplay crampedtext crampedscript crampedscriptscript
lista = quad exheight axis accentbaseheight accentbasedepth flattenedaccentbaseheight flattenedaccentbasedepth
xscale yscale operatorsize overbarkern overbarrule overbarvgap underbarkern underbarrule underbarvgap
radicalkern radicalrule radicalvgap radicaldegreebefore radicaldegreeafter radicaldegreeraise radicalextensibleafter
radicalextensiblebefore stackvgap stacknumup stackdenomdown fractionrule fractionnumvgap fractionnumup
fractiondenomvgap fractiondenomdown fractiondelsize skewedfractionhgap skewedfractionvgap limitabovevgap
limitabovebgap limitabovekern limitbelowvgap limitbelowbgap limitbelowkern nolimitsubfactor nolimitsupfactor
underdelimitervgap underdelimiterbgap overdelimitervgap overdelimiterbgap subshiftdrop supshiftdrop
subshiftdown subsupshiftdown subtopmax supshiftup supbottommin supsubbottommax subsupvgap spacebeforescript
spacebetweenscript spaceafterscript connectoroverlapmin superscriptsnap subscriptsnap extrasuperscriptshift
extrasubscriptshift extrasuperprescriptshift extrasubprescriptshift primeraise primeraisecomposed
primeshiftup primeshiftdrop primespaceafter ruleheight ruledepth extrasuperscriptspspace extrasubscriptspspace
extrasuperprescriptspace extrasubprescriptspace skeweddelimitertolerance accenttopshiftup accentbottomshiftdown
accenttopovershoot accentbottomovershoot accentsuperscriptdrop accentsuperscriptpercent accentextendmargin
flattenedaccenttopshiftup flattenedaccentbottomshiftdown delimiterpercent delimitershortfall delimiterextendmargin
overlinevariant underlinevariant overdelimitervariant underdelimitervariant delimiterovervariant
delimiterundervariant hextensiblevariant vextensiblevariant fractionvariant radicalvariant accentvariant
degreevariant topaccentvariant bottomaccentvariant overlayaccentvariant numeratorvariant denominatorvariant
superscriptvariant subscriptvariant primevariant stackvariant
unitate = axis

\definemathradical [...] [...]^{...} [...]^{...}
1 NAME OPT OPT
2 NAME
3 inherits: \setupmathradical

\definemathsimplealign [...] [...]^{...} [...]^{...}
1 NAME OPT OPT
2 NAME
3 inherits: \setupmathsimplealign

\definemathspacing [...] [...]^{...} [...]
1 NAME
2 orizontal vertical NUMMER
3 NUMMER

\definemathstackers [...] [...]^{...} [...]^{...}
1 NAME OPT OPT
2 NAME
3 inherits: \setupmathstackers

\definemathstyle [...] [...]^{...}
1 NAME
2 display text script scriptscript cramped uncramped normal impachetat mic mare

\definemathsymbol [...] [...]^{...} [...]
1 NAME OPT
2 tot begin end unset ordinary operator binary relation open close punctuation variable active intern under over
fraction radical centru prime accent fenced ghost vcenter explicit imaginary differential exponential integral
ellipsis function digit division factorial wrapped construct dimension unary textpunctuation unspaced experimental
fake numbergroup continuation
3 NUMMER

\definemathtext [...] [...]^{...} [...]^{...}
1 NAME OPT OPT
2 NAME
3 inherits: \setupmathtext

\definemathtopaccent [...] [...]^{...} [...]
1 sus top:stretch top:dot NAME
2 NAME
3 NUMMER

```

```

\definemathtosymbol [...] [^1] [^2] [^3]
1 NAME
2 tot begin end unset ordinary operator binary relation open close punctuation variable active intern under over
fraction radical centru prime accent fenced ghost vcenter explicit imaginary differential exponential integral
ellipsis function digit division factorial wrapped construct dimension unary textpunctuation unspaced experimental
fake numbergroup continuation
3 CHARACTER

\definemathtriplet [...] [^1] [^2] [^3]
1 NAME
2 NAME
3 TEXT

\definemathunder [...] [^1] [^2] [^3]
1 subsol vfenced NAME
2 NAME
3 NUMMER

\definemathunderextensible [...] [^1] [^2] [^3]
1 subsol vfenced
2 NAME
3 NUMMER

\definemathundertextextensible [...] [^1] [^2] [^3]
1 bothtext
2 NAME
3 NUMMER

\definemathunstacked [...] [^1] [^2] [^3]
1 larg
2 NAME
3 NUMMER

\definememeasure [...] [^1] [^2]
1 NAME
2 DIMENSION

\definemessageconstant {...}
* NAME

\definemixedcolumns [...] [^1] [^2] [...] [^3,...,...]
1 NAME
2 NAME
3 inherits: \setupmixedcolumns

\definememode [...] [^1,...] [^2]
1 NAME
2 da nu mentine

\definemulticolumns [...] [^1] [^2] [...] [^3,...,...]
1 NAME
2 NAME
3 inherits: \setupmulticolumns

\definemultitonecolor [...] [...] [^2,...,...] [...] [^3,...,...] [...] [^4,...,...]
1 NAME
2 COLOR = NUMMER
3 inherits: \definesteculoare
4 inherits: \definespotcolor

\definenamedcolor [...] [...] [^2,...,...]
1 NAME
2 inherits: \definesteculoare

```

```
\definenamedcolor [...][...]
```

1 NAME
2 COLOR

```
\definenamespace [...][..., ..., ...]
```

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

```
\definenarrows [..][..][..., ..., ...]
```

1 NAME
2 NAME
3 inherits: \seteazaingust

```
\definenote [...][..][..., ..., ...]
```

1 NAME
2 NAME
3 inherits: \setupnote

```
\defineoptimize [...][..][..., ..., ...]
```

1 NAME
2 NAME
3 inherits: \setupoptimize

```
\defineorientation [...][..][..., ..., ...]
```

1 NAME
2 NAME
3 inherits: \setuporientation

```
\defineornament [...][..., ..., ...][..., ..., ...]
```

1 NAME
2 alternativ = a b
inherits: \setupcollector
3 stil = STYLE BEFEHL
culoare = COLOR
inherits: \seteazainconjurat

```
\defineornament [...][..., ..., ...][..., ..., ...]
```

1 NAME
2 alternativ = a b
inherits: \setupplayer
3 inherits: \setuplayeredtext

```
\defineoutputroutine [...][..][..., ..., ...]
```

1 NAME
2 NAME
3 inherits: \setupoutputroutine

```
\defineoutputroutinecommand [...,*,...]
```

* KEY

```
\definepage [...][..]
```

1 NAME
2 REFERENCE

```
\definepagebreak [...][..., ..., ...]
```

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

```
\definepagechecker [...] [...] [...]...  
1 NAME OPT OPT  
2 NAME  
3 inherits: \setuppagechecker
```

```
\definepagecolumns [...] [...] [...]...  
1 NAME OPT OPT  
2 NAME  
3 inherits: \setuppagecolumns
```

```
\definepageinjection [...] [...] [...]...  
1 NAME OPT OPT  
2 NAME  
3 inherits: \setuppageinjection
```

```
\definepageinjectionalternative [...] [...] [...]...  
1 NAME OPT OPT  
2 NAME  
3 inherits: \setuppageinjectionalternative
```

```
\definepageshift [...] [...] [...]...  
1 NAME  
2 orizontal vertical  
3 DIMENSION
```

```
\definepagestate [...] [...] [...]...  
1 NAME OPT OPT  
2 NAME  
3 inherits: \setuppagestate
```

```
\definepairedbox [...] [...] [...]...  
1 NAME OPT OPT  
2 NAME  
3 inherits: \setuppairedbox
```

```
\defineparagraph [...] [...] [...]...  
1 NAME OPT OPT  
2 NAME  
3 inherits: \setupparagraph
```

```
\defineparallel [...] [...]...  
1 NAME  
2 NAME
```

```
\defineparbuilder [...]  
* NAME
```

```
\defineparinsert [...] [...] [...]...  
1 NAME OPT OPT  
2 NAME  
3 inherits: \setupparinsert
```

```
\defineperiodkerning [...] [...] [...]...  
1 NAME OPT OPT  
2 NAME  
3 inherits: \setupperiodkerning
```

```
\defineplaceholder [...] [...] [...]...  
1 NAME OPT OPT  
2 NAME  
3 inherits: \setupplaceholder
```

```
\defineplacement [...] [...] [...] = ..., ...]
1 NAME OPT OPT
2 NAME
3 inherits: \setupplacement
```

```
\definepositioning [...] [...] [...] = ..., ...]
1 NAME OPT OPT
2 NAME
3 inherits: \setarepozitie
```

```
\defineprefixset [...] [...] [...] = ...
1 NAME SECTIONBLOCK:NAME OPT
2 ABSCHNITT
3 ABSCHNITT
```

```
\defineprocesscolor [...] [...] [...] = ...
1 NAME OPT
2 COLOR
3 inherits: \definestculoare
```

```
\defineprocessor [...] [...] [...] = ...
1 NAME OPT OPT
2 NAME
3 inherits: \setupprocessor
```

```
\definepushbutton [...] [...] = ...
1 NAME OPT
2 inherits: \setupfieldcontentframed
```

```
\definepushsymbol [...] [...]
1 NAME
2 n r d
```

```
\definerenderingwindow [...] [...] [...] = ...
1 NAME OPT OPT
2 NAME
3 inherits: \setuprenderingwindow
```

```
\defineresetset [...] [...] [...] = ...
1 NAME SECTIONBLOCK:NAME OPT
2 NUMMER
3 NUMMER
```

```
\defineruby [...] [...] [...] = ...
1 NAME OPT OPT
2 NAME
3 inherits: \setupruby
```

```
\definesavebuffer [...] [...] [...] = ...
1 NAME OPT OPT
2 NAME
3 inherits: \setupsavebuffer
```

```
\definescale [...] [...] [...] = ...
1 NAME OPT OPT
2 NAME
3 inherits: \setupscale
```

```
\definescript [...] [...] [...] = ...
1 NAME OPT OPT
2 NAME
3 inherits: \setupscript
```

```
\definesectionlevels [..1.] [...,2...]
1 NAME
2 ABSCHNITT
```

```
\defineselector [..1.] [...,...2=...,...]
1 NAME OPT
2 inherits: \setupselector
```

```
\defineseparatorset [..1.] [...,2...] [...,3...]
1 NAME SECTIONBLOCK:NAME OPT
2 BEFEHL PROCESSOR->BEFEHL
3 BEFEHL PROCESSOR->BEFEHL
```

```
\defineshadow [..1.] [...2.] [...,...3=...,...]
1 NAME OPT OPT
2 NAME
3 inherits: \setupshadow
```

```
\defineshift [..1.] [...2.] [...,...3=...,...]
1 NAME OPT OPT
2 NAME
3 inherits: \setupshift
```

```
\definesidebar [..1.] [...2.] [...,...3=...,...]
1 NAME OPT OPT
2 NAME
3 inherits: \setupsidebar
```

```
\definesort [..1.] [...2.] [...,3...] {...4}
1 da nu OPT
2 SINGULAR
3 NAME
4 CONTENT
```

```
\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
4 t = NUMMER
5 e = TEXT
6 p = NUMMER
```

```
\definestacking [..1.] [...2.] [...,...3=...,...]
1 NAME OPT OPT
2 NAME
3 inherits: \setupstacking
```

```
\defineste [..1.] \...2 {...3}
1 NUMMER OPT
2 CSNAME
3 CONTENT
```

```
\definesteaccent ...1 ...2 ...3
1 CHARACTER
2 CHARACTER
3 CHARACTER
```

```
\definesteantet [..1.] [...2.] [...,...3=...,...]
1 NAME OPT OPT
2 ABSCHNITT
3 inherits: \seteazatitlu
```

```
\definestebloc  [...]  [...]  [...,...3...,...]
1  NAME          OPT          OPT
2  NAME
3  inherits: \seteazabloc
```

```
\definesteblocsectiune  [...]  [...]  [...,...3...,...]
1  NAME          OPT          OPT
2  NAME
3  inherits: \seteazablocsectiune
```

```
\definestebuffer  [...]  [...]  [...,...3...,...]
1  NAME          OPT          OPT
2  BUFFER
3  inherits: \seteazabuffer
```

```
\definestecamp  [...]  [...]  [...]  [...]  [...]  [...]
1  NAME
2  radio sub text linie push check signature
3  NAME
4  NAME
5  NAME
```

```
\definestecaracter  ...  ...
1  CHARACTER
2  NUMBER
```

```
\definestecomanda  ...  ...
1  CHARACTER
2  BEFEHL
```

```
\definesteconversie  [...]  [...]  [...]
1  SPRACHE          OPT
2  NAME
3  CSNAME
```

```
\definesteconversie  [...]  [...]  [...]  ...
1  SPRACHE          OPT
2  NAME
3  TEXT
```

```
\definesteculoare  [...]  [...]  ...
1  NAME
2  r  =  NUMBER
   g  =  NUMBER
   b  =  NUMBER
   c  =  NUMBER
   m  =  NUMBER
   y  =  NUMBER
   k  =  NUMBER
   h  =  NUMBER
   s  =  NUMBER
   v  =  NUMBER
   w  =  NUMBER
   x  =  NUMBER
   a  =  NUMBER niciunul normal multiply ecran overlay softlight colordodge colorburn darken lighten
         difference exclusion hue saturation culoare luminosity
   t  =  NUMBER
```

```
\definesteculoare  [...]  ...
1  NAME
2  COLOR
```

```
\definestedescriere  [...]  [...]  [...]  ...
1  NAME          OPT          OPT
2  NAME
3  inherits: \setupdescription
```

```
\definestedimensiunehartie [...] [...,...2...,...]
1 NAME
2 latime = DIMENSION
inaltime = DIMENSION
sus = BEFEHL
jos = BEFEHL
stanga = BEFEHL
dreapta = BEFEHL
distanta = DIMENSION
pagina = inherits: \seteazadimensiunihartie
hartie = inherits: \seteazadimensiunihartie
```

```
\definestedimensiunehartie [...] [...]2 [...] [...]3...
1 NAME
2 inherits: \seteazadimensiunihartie
3 inherits: \seteazadimensiunihartie
```

```
\definesteenumarare [...] [...]2 [...] [...]3...
1 NAME
2 NAME
3 inherits: \setupenumeration
```

```
\definesteeticheta [...] [...]2 [...] [...]3...
1 NAME
2 NAME
3 inherits: \setuplabel
```

```
\definestefloat [...] [...]2 [...] [...]3...
1 SINGULAR
2 SINGULAR PLURAL
3 inherits: \seteazafloat
instances: chemical figure table intermezzo graphic
```

```
\definestefloat [...] [...]2 [...] [...]3...
1 SINGULAR
2 PLURAL
3 SINGULAR
instances: chemical figure table intermezzo graphic
```

```
\definestefont [...] [...]2 [...] [...]3...
1 NAME
2 FONT
3 inherits: \seteazaspaciointerliniar
```

```
\definestefonttext [...] [...]1 [...] [...]2 [...] [...]3 [...] [...]4...
1 NAME implicit
2 NAME DIMENSION
3 rm ss tt hw cg
4 tf = FILE
bf = FILE
it = FILE
sl = FILE
bi = FILE
bs = FILE
sc = FILE
mr = FILE
mrlr = FILE
mrrl = FILE
mb = FILE
mblr = FILE
mbrl = FILE
```

```
\definestefonttext [...] [...]1 [...] [...]2 [...] [...]3 [...] [...]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
```

```
OPT OPT
\definesteformatreferinte [^1] [^2] [^3,...]
1 NAME
2 NAME
3 inherits: \setupreferenceformat
```

```
OPT
\definestegrupcului [^1] [^2] [x:y:z,...]
1 NAME
2 gri rgb cmyk spot
3 TRIPLET
```

```
\definestehbox [^1] [^2]
1 NAME
2 DIMENSION
```

```
OPT OPT
\definesteinconjurare [^1] [^2] [^3,...]
1 NAME
2 NAME
3 inherits: \seteazainconjurat
```

```
OPT OPT
\definestelista [^1] [^2] [^3,...]
1 NAME
2 LISTE
3 inherits: \seteazalist
```

```
OPT
\definestelistacombinata [^1] [^2,...] [^3,...]
1 NAME
2 LISTE
3 inherits: \seteazalistacombinata
```

```
OPT OPT
\definestemakeup [^1] [^2] [^3,...]
1 NAME
2 NAME
3 inherits: \seteazamakeup
```

```
OPT OPT
\definestemarcaje [^1] [^2] [^3,...]
1 NAME
2 BESCHRIFTUNG
3 inherits: \seteazamarcaje
```

```
OPT OPT
\definestemediulfonttext [^1] [^2] [^3,...]
1 NAME
2 implicit DIMENSION
3 mare = DIMENSION NUMMER
      mic = DIMENSION NUMMER
      a = DIMENSION NUMMER
      b = DIMENSION NUMMER
      c = DIMENSION NUMMER
      d = DIMENSION NUMMER
      text = DIMENSION NUMMER
      x = DIMENSION NUMMER
      xx = DIMENSION NUMMER
      script = DIMENSION NUMMER
      scriptscript = DIMENSION NUMMER
      spatiereinterliniara = DIMENSION
      em = inclinat italic STYLE BEFEHL
      * = NUMMER
```

```
OPT OPT
\definestemeniuinteractiune [^1] [^2] [^3,...]
1 NAME
2 NAME
3 inherits: \seteazameniuinteractiune
```

```
\definesteoverlay [...] [^2] [^3]
1 NAME
2 NAME
3 BEFEHL
```

```
\definestepaleta [...] [^1] [...] ^2 [...]
1 NAME
2 NAME = COLOR
```

```
\definestepaleta [...] [^2]
1 NAME
2 NAME
```

```
\definesteparagraf [...] [^1] [^2] [...] ^3 [...]
1 NAME
2 NAME
3 inherits: \seteazaparagrafe
```

```
\definesteprofil [...] [^1] [...] [^2] [...] ^3 [...]
1 NAME
2 NAME
3 inherits: \setupprofil
```

```
\definesteprogram [...] [^1] [...] [^2] [...] [^3]
1 NAME
2 TEXT
3 TEXT
```

```
\definestereferinte [...] [...] ^2 [...]
1 NAME
2 REFERENCE
```

```
\definesteregistru [...] [^1] [...] [^2] [...] ^3 [...]
1 NAME
2 NAME
3 inherits: \seteazaregistru
```

```
\definestesablontabel [...] [...] ^1 [...] [^2] [...] [^3] [...] [^4]
1 NAME
2 TEMPLATE
3 NAME
4 NAME
```

```
\definestesectiune [...] [*]
* NAME
```

```
\definestesimbol [...] [^1] [...] [^2] [...] [^3]
1 NAME
2 NAME
3 BEFEHL
```

```
\definestesimbolfigura [...] [...] [^1] [...] [^2] [...] ^3 [...]
1 NAME
2 FILE NAME
3 inherits: \figuraexterna
```

```
\definestesinonim [...] [...] [^1] [...] [^2] [...] [^3] [...] [^4]
1 SINGULAR
2 PLURAL
3 CSNAME
4 CSNAME
```

```
\definestesinonimfont [...]1 [...] [...,...3=...,...]
1 NAME
2 FONT
3 features = NAME
    fallbacks = NAME
    goodies = NAME
    designsize = auto implicit
```

```
\definestesortare [...]1 [...] [...]3
1 SINGULAR
2 PLURAL
3 niciunul CSNAME
```

```
\definestestartstop [...]1 [...] [...]2 [...,...3=...,...]
1 NAME
2 NAME
3 inherits: \setupstartstop
```

```
\definestestil [...]1 [...] [...]2 [...,...3=...,...]
1 NAME
2 NAME
3 inherits: \setupstyle
```

```
\definestestilfont [...,1...]2 [...]
1 NAME
2 NAME
```

```
\definestestivacampuri [...]1 [...,2...]3 [...,...3=...,...]
1 NAME
2 NAME
3 inherits: \setupfieldcategory
```

```
\definestesubcamp [...]1 [...] [...]3,...
1 NAME
2 NAME
3 NAME
```

```
\definestetabulatori [...]1 [...] [...]2 [|3...|]
1 NAME
2 NAME
3 TEMPLATE
```

```
\definestetext [...]1 [...] [...]3 [...]4 [...]5 [...]6 [...]7
1 NAME
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 [...,1...]2 [...,...3=...,...]
1 NAME
2 inherits: \setupframedtext
```

```
\definestetextinconjurat [...]1 [...] [...]2 [...,...3=...,...]
1 NAME
2 NAME
3 inherits: \setupframedtext
```

```
\definestotyping [...]1 [...] [...]2 [...,...3=...,...]
1 NAME
2 NAME
3 inherits: \seteazatyping
```

```
\definesyleinstance [...]
1 NAME
2 rm ss tt mm hw cg
3 tf bf it sl bi bs sc
4 BEFEHL
```

```
\definesubcolumnset [...]
1 NAME
2 NAME
3 NUMBER
```

```
\definesubformula [...]
1 NAME
2 NAME
3 inherits: \setupsubformula
```

```
\definesynchronize [...]
1 NAME
2 NAME
3 inherits: \setsynchronize
```

```
\definesynchronizecontent [...]
1 NAME
2 NAME
3 inherits: \setsynchronizecontent
```

```
\definesynonym [...]
1 da nu
2 SINGULAR
3 NAME
4 TEXT
5 TEXT
6 CONTENT
```

```
\definesystemattribute [...]
1 NAME
2 local global public private pickup
```

```
\definesystemconstant {...}
* NAME
```

```
\definesystemvariable {...}
* NAME
```

```
\defineTABLEsetup [...]
1 NAME
2 inherits: \setupTABLE
```

```
\definetabulatemove [...]
1 NAME
2 NAME
3 inherits: \setuptabulatemove
```

```
\definetextbackground [...]
1 NAME
2 NAME
3 inherits: \setuptextbackground
```

```
\definetextdisplay [...]
1 NAME
2 NAME
3 inherits: \setuptextdisplay
```

```
\definetextflow  [...]  [...]  [...,...]
1  NAME          OPT          OPT
2  NAME
3  inherits: \setuptextflow
```

```
\definetextnote  [...]  [...]  [...,...]
1  NAME          OPT          OPT
2  NAME
3  inherits: \setuptextnote
```

```
\definetokenlist  [...]
*  NAME
```

```
\definetooltip  [...]  [...]  [...,...]
1  NAME          OPT          OPT
2  NAME
3  inherits: \setuptooltip
```

```
\definetransliteration  [...]  [...]  [...,...]
1  NAME          OPT          OPT
2  NAME
3  inherits: \setuptransliteration
```

```
\definetransparency  [...]  [...]
1  NAME
2  NUMBER
```

```
\definetransparency  [...]  [...,...]
1  NAME
2  a = NUMBER niciunul normal multiply ecran overlay softlight hardlight colordodge colorburn darken lighten
      difference exclusion hue saturation culoare luminosity
  t = NUMBER
```

```
\definetransparency  [...]  [...]
1  NAME
2  NAME
```

```
\definetweakedfont  [...]  [...]  [...,...]
1  NAME          OPT          OPT
2  NAME
3  inherits: \setupweakedfont
```

```
\definetype  [...]  [...]  [...,...]
1  NAME          OPT          OPT
2  NAME
3  inherits: \seteazatype
```

```
\definetypeface  [...]  [...]  [...]  [...]  [...]  [...]  [...,...]
1  NAME
2  rm ss tt mm hw cg
3  serif sans mono math handwriting calligraphy
4  NAME
5  implicit dtp
6  rscale      = auto NUMBER
  features    = NAME
  fallbacks   = NAME
  goodies     = NAME
  designsiz  = auto implicit
  directie   = ambele
```

```
\definetypefacescriptprefix  [...]  [...]
1  NAME
2  TEXT
```

```
\definetypescriptsynonym [..1.] [..2.]
1 NAME
2 TEXT
```

```
\definetypesetting [..1.] [..2.] [..,..3=..,..]
1 NAME
2 TEXT
3 inherits: \setupexternalfigure
```

```
\defineunit [..1.] [..2.] [..,..3=..,..]
1 NAME
2 NAME
3 inherits: \setupunit
```

```
\defineuserdata [..1.] [..2.] [..,..3=..,..]
1 NAME
2 NAME
3 inherits: \setupuserdata
```

```
\defineuserdataalternative [..1.] [..2.] [..,..3=..,..]
1 NAME
2 NAME
3 inherits: \setupuserdataalternative
```

```
\defineviewerlayer [..1.] [..2.] [..,..3=..,..]
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
```

```
\definewrows [..1.] [..2.] [..,..3=..,..]
1 NAME
2 NAME
3 inherits: \setuprows
```

```
\definextable [..1.] [..2.] [..,..3=..,..]
1 NAME
2 NAME
3 inherits: \setupxtable
```

```
\defrostparagraphproperties
```

```
\delimited [..1.] [..2.] {..3.}
1 NAME
2 SPRACHE
3 CONTENT
```

```
\delimitedtext [..1.] [..2.] {..3.}
1 NAME
2 SPRACHE
3 CONTENT
```

```
\DELIMITEDTEXT [^1] {^2}
1 SPRACHE          OPT
2 CONTENT
instances: quotation quote blockquote speech aside
```

```
\aside [^1] {^2}
1 SPRACHE OPT
2 CONTENT
```

```
\blockquote [^1] {^2}
1 SPRACHE          OPT
2 CONTENT
```

```
\quotation [^1] {^2}
1 SPRACHE          OPT
2 CONTENT
```

```
\quote [^1] {^2}
1 SPRACHE OPT
2 CONTENT
```

```
\speech [^1] {^2}
1 SPRACHE          OPT
2 CONTENT
```

```
\depthlinebottom
```

```
\depthofstring {^*}
* TEXT
```

```
\depthonlybox {^*}
* CONTENT
```

```
\depthspanningtext {^1} {^2} {^3}
1 TEXT
2 DIMENSION
3 FONT
```

```
\depthstrut
```

```
\DESCRIVERE [^1,...] {^2} ... \par
1 REFERENCE      OPT          OPT
2 TEXT
3 CONTENT
```

```
\despre [^*]
* REFERENCE
```

```
\detachinsertions ...
* NUMMER
```

```
\determinacaracteristicilelistei [^1,...] [^2,...] ...
1 LISTE          OPT
2 inherits: \seteazalista
```

```

\ determina caracteristica registrului [..1] [...] [..,..,2=..,..]
1 NAME
2 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
numberorder   = numere
compress       = da nu tot
criteriu      = local text curent precedent tot ABSCHNITT

```

```

\ determina numarul titlu [...]
* ABSCHNITT

```

```

\ determinednoflines {...}
* CONTENT

```

```

\ determinenoflines {...}
* CONTENT

```

```

\ detokenizedCOMANDAparameter {...}
* KEY

```

```

\ detokenizedrootCOMANDAparameter {...}
* KEY

```

```

\ devanagarinumerals {...}
* NUMMER

```

```

\ digits {...}
* NUMMER

```

```

\ digitsbreak

```

```

\ digits ...
* NUMMER

```

```

\ dimensiontocount {...} \^...
1 DIMENSION
2 CSNAME

```

```

\ din [...]
* REFERENCE

```

```

\ directboxfromcache {...} {...}
1 NAME
2 NUMMER TEXT

```

```

\ directcolor [...]
* COLOR

```

```

\ directcolored [...]..,*=..,..
* inherits: \definesteculoare

```

```

\ directcolored [...]
* COLOR

```

```

\ directCOMANDAparameter {...}
* KEY

```

```
\directconvertedcounter {...} {...}
1 NAME
2 primul precedent urmatorul ultim numar
```

```
\directcopyboxfromcache {...} {...}
1 NAME
2 NUMBER TEXT
```

```
\directdummyparameter {...}
* KEY
```

```
\directgetboxllx ...
* CSNAME NUMBER
```

```
\directgetboxlly ...
* CSNAME NUMBER
```

```
\directgoto {...} [...]
1 CONTENT
2 REFERENCE
```

```
\directhighlight {...} {...}
1 NAME
2 TEXT
```

```
\directlocalframed [...]
1 NAME
2 CONTENT
```

```
\directluacode {...}
* BEFEHL
```

```
\directmathextensible [...] {...} {...} {...}
1 reverse matematica text chemistry
2 NUMBER
3 TEXT
4 TEXT
```

```
\directparwrapper {...} {...}
1 CONTENT
2 CONTENT
```

```
\directselect {...} {...} {...} {...} {...} {...}
1 NAME
2 CONTENT
3 CONTENT
4 CONTENT
5 CONTENT
6 CONTENT
```

```
\directsetbar {...}
* NAME
```

```
\directsetup {...}
* NAME
```

```
\directsymbol {...} {...}
1 NAME
2 NAME
```

```
\directtextextensible [..1.] {..2.} {..3.} {..4.}
1 reverse matematica text chemPTtry
2 NUMMER
3 TEXT
4 TEXT
```

```
\directvspacing {...,*...}
* inherits: \vspacing
```

```
\dis {...}
* CONTENT
```

```
\disabledelimiter
```

```
\disabledirectives [...,*...]
* NAME
```

```
\disableexperiments [...,*...]
* NAME
```

```
\disablefiller
```

```
\disablemathautofencing
```

```
\disablemathautonumbers
```

```
\disablemathautospacing
```

```
\disablemathpunctuation
```

```
\disablemode [...,*...]
* NAME
```

```
\disableoutputstream
```

```
\disableparpositions
```

```
\disableregime
```

```
\disabletrackers [...,*...]
* NAME
```

```
\displaymath {...}
* CONTENT
```

```
\displaymathematics {...}
* CONTENT
```

```
\displaymessage {...}
* TEXT
```

```
\disposelutable \...
* CSNAME
```

```
\distributedhspace {^1...} {^2...} {^3...}
1 DIMENSION
2 DIMENSION
3 NUMMER
```

```
\dividesize {^1...} {^2...} {^3...}
1 DIMENSION
2 DIMENSION
3 NUMMER
```

```
\dm {^*...}
* CONTENT
```

```
\doadaptleftskip {^*...}
* da nu standard DIMENSION
```

```
\doadaptrightskip {^*...}
* da nu standard DIMENSION
```

```
\doaddfeature {^*...,*...}
* NAME
```

```
\doapostrophes
```

```
\doassign [^1...] [..^2...]
1 TEXT
2 KEY = VALUE
```

```
\doassigempty [^1...] [..^2...]
1 TEXT
2 KEY = VALUE
```

```
\doboundtext {^1...} {^2...} {^3...}
1 TEXT
2 DIMENSION
3 BEFEHL
```

```
\docheckassignment {^*...}
* TEXT
```

```
\docheckedpair {^*...,*...}
* TEXT
```

```
\documentvariable {^*...}
* KEY
```

```
\dodoubleargument \^1... [^2...] [^3...]
1 CSNAME
2 TEXT
3 TEXT
```

```
\dodoubleargumentwithset \^1... [^2...,...] [^3...]
1 CSNAME
2 TEXT
3 TEXT
```

```
\dodoubleempty \^1... [^2...] [^3...]
1 CSNAME OPT OPT
2 TEXT
3 TEXT
```

```
\dodoubleemptywithset \.^. [.,.] [.,.]  
1 CSNAME          OPT          OPT  
2 TEXT  
3 TEXT
```

```
\dodoublegroupempty \.^. {.,.} {.,.}  
1 CSNAME          OPT          OPT  
2 TEXT  
3 TEXT
```

```
\doeassign [.,.] [.,.=.,.]  
1 TEXT  
2 KEY = VALUE
```

```
\doexpandedrecurse {.,.} {.,.}  
1 NUMMER  
2 BEFEHL
```

```
\doexpandedrecursed {.,.} {.,.}  
1 NUMMER  
2 BEFEHL
```

```
\doexplicithyphens
```

```
\dofastloopcs {.,.} \.  
1 NUMMER  
2 CSNAME
```

```
\dogetattribute {.*}  
* NAME
```

```
\dogetattributeid {.*}  
* NAME
```

```
\dogetcommacommmandelement ... \from ... \to \...  
1 NUMMER  
2 TEXT  
3 CSNAME
```

```
\dogetobjectreference {.,.} {.,.} \... {.,.}  
1 NAME  
2 NAME  
3 CSNAME  
4 CONTENT
```

```
\dogetobjectreferencepage {.,.} {.,.} \... {.,.}  
1 NAME  
2 NAME  
3 CSNAME  
4 CONTENT
```

```
\dogobbledoubleempty [.,.] [.,.]  
1 TEXT          OPT          OPT  
2 TEXT
```

```
\dogobblesingleempty [.*]  
* TEXT          OPT
```

```
\dohyphencollapsing
```

```
\dohyphens
```

```
\doif {^1} {^2} {^3}
```

1 CONTENT
2 CONTENT
3 TRUE

```
\doifallcommon {^1,...} {^2,...} {^3...}
```

1 TEXT
2 TEXT
3 TRUE

```
\doifallcommonelse {^1,...} {^2,...} {^3...} {^4...}
```

1 TEXT
2 TEXT
3 TRUE
4 FALSE

```
\doifalldefinedelse {^1,...} {^2...} {^3...}
```

1 NAME
2 TRUE
3 FALSE

```
\doifallmodes {^1,...} {^2...}
```

1 NAME
2 TRUE

```
\doifallmodeselse {^1,...} {^2...} {^3...}
```

1 NAME
2 TRUE
3 FALSE

```
\doifallundefinedelse {^1,...} {^2...} {^3...}
```

1 NAME
2 TRUE
3 FALSE

```
\doifassignmentelse {^1...} {^2...} {^3...}
```

1 TEXT
2 TRUE
3 FALSE

```
\doifassignmentsecs {^1...} \^2... \^3...
```

1 TEXT
2 CSNAME
3 CSNAME

```
\doifblackelse {^1...} {^2...} {^3...}
```

1 COLOR
2 TRUE
3 FALSE

```
\doifbothsides {^1...} {^2...} {^3...}
```

1 BEFEHL
2 BEFEHL
3 BEFEHL

```
\doifbothsidesoverruled {^1...} {^2...} {^3...}
```

1 BEFEHL
2 BEFEHL
3 BEFEHL

```
\doifboxelse {^1...} {^2...} {^3...} {^4...}
```

1 NAME
2 NAME
3 TRUE
4 FALSE

```
\doifbufferelse {^1} {^2} {^3}
```

1 BUFFER
2 TRUE
3 FALSE

```
\doifcheckedpagestate {^1} {^2} {^3} {^4} {^5} {^6} {^7}
```

1 REFERENCE
2 BEFEHL
3 BEFEHL
4 BEFEHL
5 BEFEHL
6 BEFEHL
7 BEFEHL

```
\doifcheckedreferencefoundelse {^1} {^2} {^3}
```

1 REFERENCE
2 TRUE
3 FALSE

```
\doifcolor {^1} {^2}
```

1 COLOR
2 TRUE

```
\doifcolorelse {^1} {^2} {^3}
```

1 COLOR
2 TRUE
3 FALSE

```
\doifcommandhandler \^1 {^2} {^3}
```

1 CSNAME
2 NAME
3 TRUE

```
\doifcommandhandlerelse \^1 {^2} {^3} {^4}
```

1 CSNAME
2 NAME
3 TRUE
4 FALSE

```
\doifcommon {^1,...} {^2,...} {^3}
```

1 TEXT
2 TEXT
3 TRUE

```
\doifcommonelse {^1,...} {^2,...} {^3} {^4}
```

1 TEXT
2 TEXT
3 TRUE
4 FALSE

```
\doifcontent {^1} {^2} {^3} \^4 {^5}
```

1 BEFEHL
2 BEFEHL
3 BEFEHL
4 CSNAME
5 CONTENT

```
\doifconversiondefinedelse {^1} {^2} {^3}
```

1 NAME
2 TRUE
3 FALSE

```
\doifconversionnumberelse {^1} {^2} {^3} {^4}
```

1 NAME
2 NUMMER
3 TRUE
4 FALSE

```
\doifcounter {^1} {^2}
1 NAME
2 TRUE
```

```
\doifcounterelse {^1} {^2} {^3}
1 NAME
2 TRUE
3 FALSE
```

```
\doifcurrentfonthasfeatureelse {^1} {^2} {^3}
1 NAME
2 TRUE
3 FALSE
```

```
\doifdefined {^1} {^2}
1 NAME
2 TRUE
```

```
\doifdefinedcounter {^1} {^2}
1 NAME
2 TRUE
```

```
\doifdefinedcounterelse {^1} {^2} {^3}
1 NAME
2 TRUE
3 FALSE
```

```
\doifdefinedelse {^1} {^2} {^3}
1 NAME
2 TRUE
3 FALSE
```

```
\doifdimensionelse {^1} {^2} {^3}
1 TEXT
2 TRUE
3 FALSE
```

```
\doifdimenstringelse {^1} {^2} {^3}
1 TEXT
2 TRUE
3 FALSE
```

```
\doifdocumentargument {^1} {^2}
1 NAME
2 TRUE
```

```
\doifdocumentargumentelse {^1} {^2} {^3}
1 NAME
2 TRUE
3 FALSE
```

```
\doifdocumentfilename {^1} {^2}
1 NUMMER
2 TRUE
```

```
\doifdocumentfilenameelse {^1} {^2} {^3}
1 NUMMER
2 TRUE
3 FALSE
```

```
\doifdocumentvariable {^1} {^2}
1 KEY
2 TRUE
```

```
\doifdocumentvariableelse {^1} {^2} {^3}
1 KEY
2 TRUE
3 FALSE
```

```
\doifdrawingblackelse {^1} {^2}
1 TRUE
2 FALSE
```

```
\doifelse {^1} {^2} {^3} {^4}
1 CONTENT
2 CONTENT
3 TRUE
4 FALSE
```

```
\doifelseallcommon {^1,...} {^2,...} {^3} {^4}
1 TEXT
2 TEXT
3 TRUE
4 FALSE
```

```
\doifelsealldefined {^1,...} {^2} {^3}
1 NAME
2 TRUE
3 FALSE
```

```
\doifelseallmodes {^1,...} {^2} {^3}
1 NAME
2 TRUE
3 FALSE
```

```
\doifelseallundefined {^1,...} {^2} {^3}
1 NAME
2 TRUE
3 FALSE
```

```
\doifelseassignment {^1} {^2} {^3}
1 TEXT
2 TRUE
3 FALSE
```

```
\doifelseassigmentcs {^1} \^2 \^3
1 TEXT
2 CSNAME
3 CSNAME
```

```
\doifelseblack {^1} {^2} {^3}
1 COLOR
2 TRUE
3 FALSE
```

```
\doifelseblocksempty {^1} {^2} {^3} {^4} {^5}
1 NAME
2 NAME
3 text ABSCHNITT
4 TRUE
5 FALSE
```

```
\doifelsebox {^1} {^2} {^3} {^4}
1 NAME
2 NAME
3 TRUE
4 FALSE
```

```
\doifelseboxincache {.^1} {.^2} {.^3} {.^4}
1 NAME
2 NUMMER TEXT
3 TRUE
4 FALSE
```

```
\doifelsebuffer {.^1} {.^2} {.^3}
1 BUFFER
2 TRUE
3 FALSE
```

```
\doifelsebufferempty {.^1} {.^2} {.^3}
1 BUFFER
2 TRUE
3 FALSE
```

```
\doifelsecolor {.^1} {.^2} {.^3}
1 COLOR
2 TRUE
3 FALSE
```

```
\doifelsecommandhandler \... {.^2} {.^3} {.^4}
1 CSNAME
2 NAME
3 TRUE
4 FALSE
```

```
\doifelsecommon {....^1,...} {....^2,...} {....^3} {....^4}
1 TEXT
2 TEXT
3 TRUE
4 FALSE
```

```
\doifelseconversiondefined {.^1} {.^2} {.^3}
1 NAME
2 TRUE
3 FALSE
```

```
\doifelseconversionnumber {.^1} {.^2} {.^3} {.^4}
1 NAME
2 NUMMER
3 TRUE
4 FALSE
```

```
\doifelsecounter {.^1} {.^2} {.^3}
1 NAME
2 TRUE
3 FALSE
```

```
\doifelsecurrentfonthasfeature {.^1} {.^2} {.^3}
1 NAME
2 TRUE
3 FALSE
```

```
\doifelsecurrentsortingused {.^1} {.^2}
1 TRUE
2 FALSE
```

```
\doifelsecurrentsynonymshown {.^1} {.^2}
1 TRUE
2 FALSE
```

```
\doifelsecurrentsynonymused {.^1} {.^2}
1 TRUE
2 FALSE
```

```
\doifelsedefined {^1} {^2} {^3}
```

1 NAME
2 TRUE
3 FALSE

```
\doifelsedefinedcounter {^1} {^2} {^3}
```

1 NAME
2 TRUE
3 FALSE

```
\doifelsedimension {^1} {^2} {^3}
```

1 TEXT
2 TRUE
3 FALSE

```
\doifelsedimenstring {^1} {^2} {^3}
```

1 TEXT
2 TRUE
3 FALSE

```
\doifelsedocumentargument {^1} {^2} {^3}
```

1 NAME
2 TRUE
3 FALSE

```
\doifelsedocumentfilename {^1} {^2} {^3}
```

1 NUMMER
2 TRUE
3 FALSE

```
\doifelsedocumentvariable {^1} {^2} {^3}
```

1 KEY
2 TRUE
3 FALSE

```
\doifelsedrawingblack {^1} {^2}
```

1 TRUE
2 FALSE

```
\doifelseempty {^1} {^2} {^3}
```

1 CONTENT
2 TRUE
3 FALSE

```
\doifelseemptyvalue {^1} {^2} {^3}
```

1 NAME
2 TRUE
3 FALSE

```
\doifelseemptyvariable {^1} {^2} {^3} {^4}
```

1 NAME
2 KEY
3 TRUE
4 FALSE

```
\doifelseenv {^1} {^2} {^3}
```

1 KEY
2 TRUE
3 FALSE

```
\doifelsefastoptionalcheck {^1} {^2}
```

1 TRUE
2 FALSE

```
\doifelsefastoptionalcheckcs \^... \^...
```

```
1 CSNAME  
2 CSNAME
```

```
\doifelsefieldbody {\^...} {\^...} {\^...}
```

```
1 NAME  
2 TRUE  
3 FALSE
```

```
\doifelsefieldcategory {\^...} {\^...} {\^...}
```

```
1 NAME  
2 TRUE  
3 FALSE
```

```
\doifelsefigure {\^...} {\^...} {\^...}
```

```
1 FILE  
2 TRUE  
3 FALSE
```

```
\doifelsefile {\^...} {\^...} {\^...}
```

```
1 FILE  
2 TRUE  
3 FALSE
```

```
\doifelsefiledefined {\^...} {\^...} {\^...}
```

```
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
```

```
\doifelsefontchar {\^...} {\^...} {\^...} {\^...}
```

```
1 FONT  
2 NUMMER  
3 TRUE  
4 FALSE
```

```
\doifelsefontfeature {\^...} {\^...} {\^...}
```

```
1 NAME  
2 TRUE  
3 FALSE
```

```
\doifelsefontpresent {\^...} {\^...} {\^...}
```

```
1 FONT  
2 TRUE  
3 FALSE
```

```
\doifelsefontsynonym {\^...} {\^...} {\^...}
```

```
1 NAME  
2 TRUE  
3 FALSE
```

```
\doifelseframed \.{^1} {.^2} {.^3}
```

1 CSNAME
2 TRUE
3 FALSE

```
\doifelsehasspace {.^1} {.^2} {.^3}
```

1 TEXT
2 TRUE
3 FALSE

```
\doifelsehelp {.^1} {.^2}
```

1 TRUE
2 FALSE

```
\doifelseincsname {.^1} {.^2} {.^3} {.^4}
```

1 TEXT
2 CSNAME
3 TRUE
4 FALSE

```
\doifelseindented {.^1} {.^2}
```

1 TRUE
2 FALSE

```
\doifelseinelement {.^1} {.^2} {.^3}
```

1 NAME
2 TRUE
3 FALSE

```
\doifelseinputfile {.^1} {.^2} {.^3}
```

1 FILE
2 TRUE
3 FALSE

```
\doifelseinsertion {.^1} {.^2} {.^3}
```

1 NAME
2 TRUE
3 FALSE

```
\doifelseinset {.^1} {.^2,...} {.^3} {.^4}
```

1 TEXT
2 TEXT
3 TRUE
4 FALSE

```
\doifelseinstring {.^1} {.^2} {.^3} {.^4}
```

1 TEXT
2 TEXT
3 TRUE
4 FALSE

```
\doifelseinsymbolset {.^1} {.^2} {.^3} {.^4}
```

1 NAME
2 NAME
3 TRUE
4 FALSE

```
\doifelseintoks {.^1} {.^2} {.^3} {.^4}
```

1 BEFEHL
2 BEFEHL
3 TRUE
4 FALSE

```
\doifelseitalic {^1} {^2}
```

```
1 TRUE  
2 FALSE
```

```
\doifselanguage {^1} {^2} {^3}
```

```
1 SPRACHE  
2 TRUE  
3 FALSE
```

```
\doifselayerdata {^1} {^2} {^3}
```

```
1 NAME  
2 TRUE  
3 FALSE
```

```
\doifselayoutdefined {^1} {^2} {^3}
```

```
1 NAME  
2 TRUE  
3 FALSE
```

```
\doifselayoutsome {^1} {^2} {^3}
```

```
1 NAME  
2 TRUE  
3 FALSE
```

```
\doifselayouttextline {^1} {^2} {^3}
```

```
1 NAME  
2 TRUE  
3 FALSE
```

```
\doifelseleapyear {^1} {^2} {^3}
```

```
1 NUMMER  
2 TRUE  
3 FALSE
```

```
\doifselist {^1} {^2} {^3}
```

```
1 LISTE  
2 TRUE  
3 FALSE
```

```
\doifselocation {^1} {^2}
```

```
1 TRUE  
2 FALSE
```

```
\doifselocfile {^1} {^2} {^3}
```

```
1 FILE  
2 TRUE  
3 FALSE
```

```
\doifelseMPgraphic {^1} {^2} {^3}
```

```
1 NAME  
2 TRUE  
3 FALSE
```

```
\doifelsemainfloatbody {^1} {^2}
```

```
1 TRUE  
2 FALSE
```

```
\doifelsemarkedcontent {^1} {^2} {^3}
```

```
1 NAME  
2 TRUE  
3 FALSE
```

```
\doifelsemarkedpage {.^{1}} {.^{2}} {.^{3}}
```

1 NAME
2 TRUE
3 FALSE

```
\doifelsemarking {.^{1}} {.^{2}} {.^{3}}
```

1 BESCHRIFTUNG
2 TRUE
3 FALSE

```
\doifelsemessage {.^{1}} {.^{2}} {.^{3}} {.^{4}}
```

1 NAME
2 NAME NUMMER
3 TRUE
4 FALSE

```
\doifelsemode {...^{1},...} {.^{2}} {.^{3}}
```

1 NAME
2 TRUE
3 FALSE

```
\doifelsenextbgroup {.^{1}} {.^{2}}
```

1 TRUE
2 FALSE

```
\doifelsenextbgroupcs \^{1} \^{2}
```

1 CSNAME
2 CSNAME

```
\doifelsenextchar {.^{1}} {.^{2}} {.^{3}}
```

1 CHARACTER
2 TRUE
3 FALSE

```
\doifelsenextoptional {.^{1}} {.^{2}}
```

1 TRUE
2 FALSE

```
\doifelsenextoptionalcs \^{1} \^{2}
```

1 CSNAME
2 CSNAME

```
\doifelsenextparenthesis {.^{1}} {.^{2}}
```

1 TRUE
2 FALSE

```
\doifelsenonzeropositive {.^{1}} {.^{2}} {.^{3}}
```

1 NUMMER
2 TRUE
3 FALSE

```
\doifelsenoteonsamepage {.^{1}} {.^{2}} {.^{3}}
```

1 NAME
2 TRUE
3 FALSE

```
\doifelsenothin {.^{1}} {.^{2}} {.^{3}}
```

1 TEXT
2 TRUE
3 FALSE

```
\doifelsenumber {^1} {^2} {^3}
```

1 TEXT
2 TRUE
3 FALSE

```
\doifelseobjectfound {^1} {^2} {^3} {^4}
```

1 NAME
2 NAME
3 TRUE
4 FALSE

```
\doifelseobjectreferencefound {^1} {^2} {^3} {^4}
```

1 NAME
2 NAME
3 TRUE
4 FALSE

```
\doifelseoddpage {^1} {^2}
```

1 BEFEHL
2 BEFEHL

```
\doifelseoddpagefloat {^1} {^2}
```

1 TRUE
2 FALSE

```
\doifelseoldercontext {^1} {^2} {^3}
```

1 NUMMER
2 TRUE
3 FALSE

```
\doifelseolderversion {^1} {^2} {^3} {^4}
```

1 NUMMER
2 NUMMER
3 TRUE
4 FALSE

```
\doifelseorientation {^1} {^2} {^3}
```

1 normal up down stanga dreapta sus subsol NAME
2 TRUE
3 FALSE

```
\doifelseoverlapping {^1} {^2} {^3} {^4}
```

1 NAME
2 NAME
3 TRUE
4 FALSE

```
\doifelseoverlay {^1} {^2} {^3}
```

1 NAME
2 TRUE
3 FALSE

```
\doifelseparallel {^1} {^2,...} {^3} {^4}
```

1 NAME
2 NAME tot
3 TRUE
4 FALSE

```
\doifelseparentfile {^1} {^2} {^3}
```

1 FILE
2 TRUE
3 FALSE

```
\doifelseparwrapper {.^1} {.^2} {.^3}
1 NAME
2 TRUE
3 FALSE
```

```
\doifelsepath {.^1} {.^2} {.^3}
1 PATH
2 TRUE
3 FALSE
```

```
\doifelsepathexists {.^1} {.^2} {.^3}
1 PATH
2 TRUE
3 FALSE
```

```
\doifelsepatterns {.^1} {.^2} {.^3}
1 SPRACHE
2 TRUE
3 FALSE
```

```
\doifelseposition {.^1} {.^2} {.^3}
1 NAME
2 TRUE
3 FALSE
```

```
\doifelsepositionaction {.^1} {.^2} {.^3}
1 NAME
2 TRUE
3 FALSE
```

```
\doifelsepositiononpage {.^1} {.^2} {.^3} {.^4}
1 NAME
2 NUMMER
3 TRUE
4 FALSE
```

```
\doifelsepositionsonsamepage {.^1,...} {.^2} {.^3}
1 NAME
2 TRUE
3 FALSE
```

```
\doifelsepositionsonthispage {.^1,...} {.^2} {.^3}
1 NAME
2 TRUE
3 FALSE
```

```
\doifelsepositionsused {.^1} {.^2}
1 TRUE
2 FALSE
```

```
\doifelsereferencechecked {.^1} {.^2} {.^3}
1 REFERENCE
2 TRUE
3 FALSE
```

```
\doifelserefenced {.^1} {.^2} {.^3}
1 REFERENCE
2 TRUE
3 FALSE
```

```
\doifelsereferencefound {.^1} {.^2} {.^3}
1 REFERENCE
2 TRUE
3 FALSE
```

```
\doifelserightpage {^1} {^2}
```

1 TRUE
2 FALSE

```
\doifelserightpagefloat {^1} {^2}
```

1 TRUE
2 FALSE

```
\doifelserighttopleftinbox ... {^2} {^3}
```

1 CSNAME NUMMER
2 TRUE
3 FALSE

```
\doifelsesamelinereference {^1} {^2} {^3}
```

1 REFERENCE
2 TRUE
3 FALSE

```
\doifelsesamestring {^1} {^2} {^3} {^4}
```

1 TEXT
2 TEXT
3 TRUE
4 FALSE

```
\doifelsesetups {^1} {^2} {^3}
```

1 NAME
2 TRUE
3 FALSE

```
\doifelsesimilartokens {^1} {^2} {^3} {^4}
```

1 TEXT
2 TEXT
3 TRUE
4 FALSE

```
\doifelsesomebackground {^1} {^2} {^3}
```

1 NAME
2 TRUE
3 FALSE

```
\doifelsesomespace {^1} {^2} {^3}
```

1 TEXT
2 TRUE
3 FALSE

```
\doifelsesomething {^1} {^2} {^3}
```

1 TEXT
2 TRUE
3 FALSE

```
\doifelsesometoks \... {^2} {^3}
```

1 CSNAME
2 TRUE
3 FALSE

```
\doifelsestringinstring {^1} {^2} {^3} {^4}
```

1 TEXT
2 TEXT
3 TRUE
4 FALSE

```
\doifelsestructurelisthasnumber {^1} {^2}
```

1 TRUE
2 FALSE

```
\doifelsestructurelisthaspage {.^1.} {.^2.}
1 TRUE
2 FALSE
```

```
\doifelsesymboldefined {.^1.} {.^2.} {.^3.}
1 NAME
2 TRUE
3 FALSE
```

```
\doifelsesymbolset {.^1.} {.^2.} {.^3.}
1 NAME
2 TRUE
3 FALSE
```

```
\doifelsesettext {.^1.} {.^2.} {.^3.}
1 TEXT
2 TRUE
3 FALSE
```

```
\doifelsesetTextflow {.^1.} {.^2.} {.^3.}
1 NAME
2 TRUE
3 FALSE
```

```
\doifelsesetTextflowcollector {.^1.} {.^2.} {.^3.}
1 NAME
2 TRUE
3 FALSE
```

```
\doifelseTopOfPage {.^1.} {.^2.}
1 TRUE
2 FALSE
```

```
\doifelseTypingfile {.^1.} {.^2.} {.^3.}
1 FILE
2 TRUE
3 FALSE
```

```
\doifelseundefined {.^1.} {.^2.} {.^3.}
1 NAME
2 TRUE
3 FALSE
```

```
\doifelseUpcomingRightPage {.^1.} {.^2.}
1 TRUE
2 FALSE
```

```
\doifelseUrlDefined {.^1.} {.^2.} {.^3.}
1 NAME
2 TRUE
3 FALSE
```

```
\doifelseValue {.^1.} {.^2.} {.^3.} {.^4.}
1 NAME
2 TEXT
3 TRUE
4 FALSE
```

```
\doifelseValuenothing {.^1.} {.^2.} {.^3.}
1 NAME
2 TRUE
3 FALSE
```

```
\doifelsevariable {^1} {^2} {^3} {^4}
1 NAME
2 KEY
3 TRUE
4 FALSE
```

```
\doisempty {^1} {^2}
1 CONTENT
2 TRUE
```

```
\doisemptyelse {^1} {^2} {^3}
1 CONTENT
2 TRUE
3 FALSE
```

```
\doisemptytoks \^1 {^2}
1 CSNAME
2 TRUE
```

```
\doisemptyvalue {^1} {^2}
1 NAME
2 TRUE
```

```
\doisemptyvalueelse {^1} {^2} {^3}
1 NAME
2 TRUE
3 FALSE
```

```
\doisemptyvariable {^1} {^2} {^3}
1 NAME
2 KEY
3 TRUE
```

```
\doisemptyvariableelse {^1} {^2} {^3} {^4}
1 NAME
2 KEY
3 TRUE
4 FALSE
```

```
\doifenv {^1} {^2}
1 KEY
2 TRUE
```

```
\doifenvelse {^1} {^2} {^3}
1 KEY
2 TRUE
3 FALSE
```

```
\doiffastoptionalcheckcselse \^1 \^2
1 CSNAME
2 CSNAME
```

```
\doiffastoptionalcheckelse {^1} {^2}
1 TRUE
2 FALSE
```

```
\doiffieldbodyelse {^1} {^2} {^3}
1 NAME
2 TRUE
3 FALSE
```

```
\doiffieldcategoryelse {...} {...} {...}
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 {...} {...} {...}
1 FILE
2 TRUE
3 FALSE
```

```
\doiffileexistselse {...} {...} {...}
1 FILE
2 TRUE
3 FALSE
```

```
\doiffirstcharelse {...} {...} {...} {...}
1 TEXT
2 TEXT
3 TRUE
4 FALSE
```

```
\doiffaggedelse {...} {...} {...}
1 NAME
2 TRUE
3 FALSE
```

```
\doiffontcharelse {...} {...} {...} {...}
1 FONT
2 NUMMER
3 TRUE
4 FALSE
```

```
\doiffontfeatureelse {...} {...} {...}
1 NAME
2 TRUE
3 FALSE
```

```
\doiffontpresentelse {...} {...} {...}
1 FONT
2 TRUE
3 FALSE
```

```
\doiffontsynonymelse {...} {...} {...}
1 NAME
2 TRUE
3 FALSE
```

```
\doifhasspaceelse {...} {...} {...}
1 TEXT
2 TRUE
3 FALSE
```

```
\doifhelpelse {.^1} {.^2}
```

1 TRUE
2 FALSE

```
\doifcsnameelse {.^1} {.^2} {.^3} {.^4}
```

1 TEXT
2 CSNAME
3 TRUE
4 FALSE

```
\doifinlementelse {.^1} {.^2} {.^3}
```

1 NAME
2 TRUE
3 FALSE

```
\doifinputfileelse {.^1} {.^2} {.^3}
```

1 FILE
2 TRUE
3 FALSE

```
\doifinsertionelse {.^1} {.^2} {.^3}
```

1 NAME
2 TRUE
3 FALSE

```
\doifinset {.^1} {.^2,...} {.^3}
```

1 TEXT
2 TEXT
3 TRUE

```
\doifisetelse {.^1} {.^2,...} {.^3} {.^4}
```

1 TEXT
2 TEXT
3 TRUE
4 FALSE

```
\doifinstring {.^1} {.^2} {.^3}
```

1 TEXT
2 TEXT
3 TRUE

```
\doifinstringelse {.^1} {.^2} {.^3} {.^4}
```

1 TEXT
2 TEXT
3 TRUE
4 FALSE

```
\doifinsymbolset {.^1} {.^2} {.^3} {.^4}
```

1 NAME
2 NAME
3 TRUE
4 FALSE

```
\doifinsymbolsetelse {.^1} {.^2} {.^3} {.^4}
```

1 NAME
2 NAME
3 TRUE
4 FALSE

```
\doifintokselse {.^1} {.^2} {.^3} {.^4}
```

1 BEFEHL
2 BEFEHL
3 TRUE
4 FALSE

```
\doifitalicelse {^1} {^2}
```

```
1 TRUE  
2 FALSE
```

```
\doiflanguageelse {^1} {^2} {^3}
```

```
1 SPRACHE  
2 TRUE  
3 FALSE
```

```
\doiflayerdataelse {^1} {^2} {^3}
```

```
1 NAME  
2 TRUE  
3 FALSE
```

```
\doiflayoutdefinedelse {^1} {^2} {^3}
```

```
1 NAME  
2 TRUE  
3 FALSE
```

```
\doiflayoutsomelineelse {^1} {^2} {^3}
```

```
1 NAME  
2 TRUE  
3 FALSE
```

```
\doiflayouttextlineelse {^1} {^2} {^3}
```

```
1 NAME  
2 TRUE  
3 FALSE
```

```
\doifleapyearelse {^1} {^2} {^3}
```

```
1 NUMMER  
2 TRUE  
3 FALSE
```

```
\doiflistelse {^1} {^2} {^3}
```

```
1 LISTE  
2 TRUE  
3 FALSE
```

```
\doiflocationelse {^1} {^2}
```

```
1 TRUE  
2 FALSE
```

```
\doiflocfileelse {^1} {^2} {^3}
```

```
1 FILE  
2 TRUE  
3 FALSE
```

```
\doifMPgraphicelse {^1} {^2} {^3}
```

```
1 NAME  
2 TRUE  
3 FALSE
```

```
\doifmainfloatbodyelse {^1} {^2}
```

```
1 TRUE  
2 FALSE
```

```
\doifmarkedpage {^1} {^2} {^3}
```

```
1 NAME  
2 TRUE  
3 FALSE
```

```
\doifmarkingelse {^1} {^2} {^3}
```

1 BESCHRIFTUNG
2 TRUE
3 FALSE

```
\doifmessageelse {^1} {^2} {^3} {^4}
```

1 NAME
2 NAME NUMMER
3 TRUE
4 FALSE

```
\doifmode {^1,...} {^2}
```

1 NAME
2 TRUE

```
\doifmodeelse {^1,...} {^2} {^3}
```

1 NAME
2 TRUE
3 FALSE

```
\doifnextbgroupcselse \^1 \^2
```

1 CSNAME
2 CSNAME

```
\doifnextbgroupelse {^1} {^2}
```

1 TRUE
2 FALSE

```
\doifnextcharelse {^1} {^2} {^3}
```

1 CHARACTER
2 TRUE
3 FALSE

```
\doifnextoptionalcselse \^1 \^2
```

1 CSNAME
2 CSNAME

```
\doifnextoptionalelse {^1} {^2}
```

1 TRUE
2 FALSE

```
\doifnextparenthesiselse {^1} {^2}
```

1 TRUE
2 FALSE

```
\doifnonzeropositiveelse {^1} {^2} {^3}
```

1 NUMMER
2 TRUE
3 FALSE

```
\doifnot {^1} {^2} {^3}
```

1 CONTENT
2 CONTENT
3 TRUE

```
\doifnotallcommon {^1,...} {^2,...} {^3}
```

1 TEXT
2 TEXT
3 TRUE

```
\doifnotallmodes {^1,...} {^2}
```

1 NAME
2 TRUE

```
\doifnotanchorbox {.^1} {.^2}
```

1 NAME
2 TRUE

```
\doifnotcommandhandler \.^1 {.^2} {.^3}
```

1 CSNAME
2 NAME
3 TRUE

```
\doifnotcommon {.^1,...} {.^2,...} {.^3}
```

1 TEXT
2 TEXT
3 TRUE

```
\doifnotcounter {.^1} {.^2}
```

1 NAME
2 TRUE

```
\doifnotdocumentargument {.^1} {.^2}
```

1 NAME
2 TRUE

```
\doifnotdocumentfilename {.^1} {.^2}
```

1 NUMMER
2 TRUE

```
\doifnotdocumentvariable {.^1} {.^2}
```

1 KEY
2 TRUE

```
\doifnotempty {.^1} {.^2}
```

1 CONTENT
2 TRUE

```
\doifnotemptyvalue {.^1} {.^2}
```

1 NAME
2 TRUE

```
\doifnotemptyvariable {.^1} {.^2} {.^3}
```

1 NAME
2 KEY
3 TRUE

```
\doifnotenv {.^1} {.^2}
```

1 KEY
2 TRUE

```
\doifnoteonsamepageelse {.^1} {.^2} {.^3}
```

1 NAME
2 TRUE
3 FALSE

```
\doifnotescollected {.^1} {.^2}
```

1 NAME
2 TRUE

```
\doifnotfile {.^1} {.^2}
```

1 FILE
2 TRUE

```
\doifnotflagged {.^1} {.^2}
```

1 NAME
2 TRUE

```
\doifnothing {^1} {^2}
1 TEXT
2 TRUE
```

```
\doifnothingelse {^1} {^2} {^3}
1 TEXT
2 TRUE
3 FALSE
```

```
\doifnotinset {^1} {^2,...} {^3}
1 TEXT
2 TEXT
3 TRUE
```

```
\doifnotinsidesplitfloat {^...}
* TRUE
```

```
\doifnotinstring {^1} {^2} {^3}
1 TEXT
2 TEXT
3 TRUE
```

```
\doifnotmode {^1,...} {^2}
1 NAME
2 TRUE
```

```
\doifnotnumber {^1} {^2}
1 TEXT
2 TRUE
```

```
\doifnotsamestring {^1} {^2} {^3}
1 TEXT
2 TEXT
3 TRUE
```

```
\doifnotsetup {^1} {^2}
1 NAME
2 TRUE
```

```
\doifnotvalue {^1} {^2} {^3}
1 NAME
2 TEXT
3 TRUE
```

```
\doifnotvariable {^1} {^2} {^3}
1 NAME
2 KEY
3 TRUE
```

```
\doifnumber {^1} {^2}
1 TEXT
2 TRUE
```

```
\doifnumberelse {^1} {^2} {^3}
1 TEXT
2 TRUE
3 FALSE
```

```
\doifobjectfoundelse {^1} {^2} {^3} {^4}
1 NAME
2 NAME
3 TRUE
4 FALSE
```

```
\doifobjectreferencefoundelse {^1} {^2} {^3} {^4}
```

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

```
\doifoddpageelse {^1} {^2}
```

- 1 BEFEHL
- 2 BEFEHL

```
\doifoddpagefloatelse {^1} {^2}
```

- 1 TRUE
- 2 FALSE

```
\doifoldertextelse {^1} {^2} {^3}
```

- 1 NUMMER
- 2 TRUE
- 3 FALSE

```
\doifderversionelse {^1} {^2} {^3} {^4}
```

- 1 NUMMER
- 2 NUMMER
- 3 TRUE
- 4 FALSE

```
\doifoutervmode {^*}
```

- * CONTENT

```
\doifoverlappingelse {^1} {^2} {^3} {^4}
```

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

```
\doifoverlayelse {^1} {^2} {^3}
```

- 1 NAME
- 2 TRUE
- 3 FALSE

```
\doiparallelelse {^1} {^2,...} {^3} {^4}
```

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

```
\doiparentfileelse {^1} {^2} {^3}
```

- 1 FILE
- 2 TRUE
- 3 FALSE

```
\doipathelse {^1} {^2} {^3}
```

- 1 PATH
- 2 TRUE
- 3 FALSE

```
\doipathexistselse {^1} {^2} {^3}
```

- 1 PATH
- 2 TRUE
- 3 FALSE

```
\doipatternelse {^1} {^2} {^3}
```

- 1 SPRACHE
- 2 TRUE
- 3 FALSE

```
\doifposition {^1} {^2} {^3}
```

1 NAME
2 TRUE
3 FALSE

```
\doifpositionaction {^1} {^2} {^3}
```

1 NAME
2 TRUE
3 FALSE

```
\doifpositionactionelse {^1} {^2} {^3}
```

1 NAME
2 TRUE
3 FALSE

```
\doifpositionelse {^1} {^2} {^3}
```

1 NAME
2 TRUE
3 FALSE

```
\doifpositiononpageelse {^1} {^2} {^3} {^4}
```

1 NAME
2 NUMMER
3 TRUE
4 FALSE

```
\doifpositionsamepageelse {^1,...} {^2} {^3}
```

1 NAME
2 TRUE
3 FALSE

```
\doifpositionsontispageelse {^1,...} {^2} {^3}
```

1 NAME
2 TRUE
3 FALSE

```
\doifpositionsusedelse {^1} {^2}
```

1 TRUE
2 FALSE

```
\doireferencedelse {^1} {^2} {^3}
```

1 REFERENCE
2 TRUE
3 FALSE

```
\doireferencefoundelse {^1} {^2} {^3}
```

1 REFERENCE
2 TRUE
3 FALSE

```
\doifrightpageelse {^1} {^2}
```

1 TRUE
2 FALSE

```
\doifrightpagefloatelse {^1} {^2}
```

1 TRUE
2 FALSE

```
\doifrighttoleftinboxelse ... {^1} {^2} {^3}
```

1 CSNAME NUMMER
2 TRUE
3 FALSE

```
\doifsameinreferenceelse {^1} {^2} {^3}
1 REFERENCE
2 TRUE
3 FALSE
```

```
\doifsamestring {^1} {^2} {^3}
1 TEXT
2 TEXT
3 TRUE
```

```
\doifsamestringelse {^1} {^2} {^3} {^4}
1 TEXT
2 TEXT
3 TRUE
4 FALSE
```

```
\doifsetups {^1} {^2}
1 NAME
2 TRUE
```

```
\doifsetupelse {^1} {^2} {^3}
1 NAME
2 TRUE
3 FALSE
```

```
\doisomebackground {^1} {^2} {^3}
1 NAME
2 TRUE
3 FALSE
```

```
\doisomebackgroundelse {^1} {^2} {^3}
1 NAME
2 TRUE
3 FALSE
```

```
\doisomespaceelse {^1} {^2} {^3}
1 TEXT
2 TRUE
3 FALSE
```

```
\doisomething {^1} {^2}
1 TEXT
2 TRUE
```

```
\doisomethingelse {^1} {^2} {^3}
1 TEXT
2 TRUE
3 FALSE
```

```
\doisometoks \^1 {^2}
1 CSNAME
2 TRUE
```

```
\doisometokselse \^1 {^2} {^3}
1 CSNAME
2 TRUE
3 FALSE
```

```
\doifstringinstringelse {^1} {^2} {^3} {^4}
1 TEXT
2 TEXT
3 TRUE
4 FALSE
```

```
\doifstructurelisthasnumberelse {^1} {^2}
1 TRUE
2 FALSE
```

```
\doifstructurelisthaspageelse {^1} {^2}
1 TRUE
2 FALSE
```

```
\doifsymboldefinedelse {^1} {^2} {^3}
1 NAME
2 TRUE
3 FALSE
```

```
\doifsymbolsetelse {^1} {^2} {^3}
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
```

```
\doiftxtflowcollectorelse {^1} {^2} {^3}
1 NAME
2 TRUE
3 FALSE
```

```
\doiftxtflowelse {^1} {^2} {^3}
1 NAME
2 TRUE
3 FALSE
```

```
\doiftopofpageelse {^1} {^2}
1 TRUE
2 FALSE
```

```
\doitypingfileelse {^1} {^2} {^3}
1 FILE
2 TRUE
3 FALSE
```

```
\doifundefined {^1} {^2}
1 NAME
2 TRUE
```

```
\doifundefinedcounter {^1} {^2}
1 NAME
2 TRUE
```

```
\doifundefinedelse {^1} {^2} {^3}
1 NAME
2 TRUE
3 FALSE
```

```
\doifunknowfontfeature {^1} {^2} {^3}
1 NAME
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} {.^2} {.^3} {.^4}
1 NAME
2 TEXT
3 TRUE
4 FALSE
```

```
\doifvaluenothing {.^1} {.^2}
1 NAME
2 TRUE
```

```
\doifvaluenothingelse {.^1} {.^2} {.^3}
1 NAME
2 TRUE
3 FALSE
```

```
\doifvaluesomething {.^1} {.^2}
1 NAME
2 TRUE
```

```
\doivariable {.^1} {.^2} {.^3}
1 NAME
2 KEY
3 TRUE
```

```
\doivariableelse {.^1} {.^2} {.^3} {.^4}
1 NAME
2 KEY
3 TRUE
4 FALSE
```

```
\doindentation
```

```
\dollar
```

```
\doloop {.*}
* BEFEHL
```

```
\doloopoverlist {....^1,...} {.^2}
1 TEXT
2 BEFEHL
```

```
\donothing
```

```
\dontconvertfont
```

```
\dontleavehmode
```

```
\dontpermitspacesbetweengroups
```

```
\dopositionaction {.*}
* NAME
```

```

\doprocesslocalsetups {...,*...}
* NAME

\doquadrupleargument \^... [.^...] [...] [...] [...]
1 CSNAME
2 TEXT
3 TEXT
4 TEXT
5 TEXT

\doquadrupleempty \^... [.^...] [...] [...] [...]
1 CSNAME OPT OPT OPT OPT
2 TEXT
3 TEXT
4 TEXT
5 TEXT

\doquadruplegroupempty \^... {.^...} {...} {...} {...}
1 CSNAME OPT OPT OPT OPT
2 TEXT
3 TEXT
4 TEXT
5 TEXT

\doquintupleargument \^... [.^...] [...] [...] [...] [...]
1 CSNAME
2 TEXT
3 TEXT
4 TEXT
5 TEXT
6 TEXT

\doquintupleempty \^... [.^...] [...] [...] [...] [...]
1 CSNAME OPT OPT OPT OPT
2 TEXT
3 TEXT
4 TEXT
5 TEXT
6 TEXT

\doquintuplegroupempty \^... {.^...} {...} {...} {...} {...} {...}
1 CSNAME OPT OPT OPT OPT OPT
2 TEXT
3 TEXT
4 TEXT
5 TEXT
6 TEXT

\dochecknextindentation

\dorecurse {...} {...}
1 NUMMER
2 BEFEHL

\dorepeatwithcommand [...] \^...
1 TEXT NUMMER*TEXT
2 CSNAME

\doreplacefeature {...,*...}
* NAME

\doresetandaddfeature {...,*...}
* NAME

```

```

\doresetattribute {...}
* NAME

\dorotatebox {^1} \^2 {^3}
1 NUMMER
2 CSNAME
3 CONTENT

\dosetattribute {^1} {^2}
1 NAME
2 NUMMER

\dosetleftskipadaption {...}
* da nu standard DIMENSION

\dosetrighskipadaption {...}
* da nu standard DIMENSION

\dosetupcheckedinterlinespace {..., ...=..., ...}
* inherits: \seteazaspaciinterliniar

\dosetupcheckedinterlinespace {...,*,...}
* on dezactivat reset auto mic mediu mare NUMMER DIMENSION

\dosetupcheckedinterlinespace {...}
* NAME

\doseventuplargument \^1 [^2] [^3] [^4] [^5] [^6] [^7] [^8]
1 CSNAME
2 TEXT
3 TEXT
4 TEXT
5 TEXT
6 TEXT
7 TEXT
8 TEXT

\doseventuplempty \^1 [^2] [^3] [^4] [^5] [^6] [^7] [^8]
1 CSNAME
2 TEXT
3 TEXT
4 TEXT
5 TEXT
6 TEXT
7 TEXT
8 TEXT

\dosingleargument \^1 [^2]
1 CSNAME
2 TEXT

\dosingleempty \^1 [^2]
1 CSNAME
2 TEXT

\dosinglegroupempty \^1 {^2}
1 CSNAME
2 TEXT

```

```
\dosixtupleargument \^1... [^2...] [^3...] [^4...] [^5...] [^6...] [^7...]
```

```
1 CSNAME  
2 TEXT  
3 TEXT  
4 TEXT  
5 TEXT  
6 TEXT  
7 TEXT
```

```
\dosixtupleempty \^1... [^2...] [^3...] [^4...] [^5...] [^6...] [^7...]
```

```
1 CSNAME  
2 TEXT  
3 TEXT  
4 TEXT  
5 TEXT  
6 TEXT  
7 TEXT
```

```
\dosomebreak \^...
```

```
* CSNAME
```

```
\dostarttagged {^1} {^2} ... \dostoptagged
```

```
1 NAME  
2 NAME
```

```
\dostarttaggedchained {^1} {^2} {^3} {^4} ... \dostoptaggedchained
```

```
1 NAME  
2 NAME  
3 NAME  
4 NAME
```

```
\dostarttaggednodetail {^*} ... \dostoptaggednodetail
```

```
* NAME
```

```
\dostepwiserecurse {^1} {^2} {^3} {^4}
```

```
1 NUMMER  
2 NUMMER  
3 [-+] NUMMER  
4 BEFEHL
```

```
\dosubtractfeature {^...,^...}
```

```
* NAME
```

```
\dotaggedplaceholder
```

```
\dotfill
```

```
\dotfskip {^*...}
```

```
* DIMENSION
```

```
\dotoks \^...
```

```
* CSNAME
```

```
\dotpleargument \^1... [^2...] [^3...] [^4...]
```

```
1 CSNAME  
2 TEXT  
3 TEXT  
4 TEXT
```

```
\dotpleargumentwithset \^1... [^2,...] [^3...] [^4...]
```

```
1 CSNAME  
2 TEXT  
3 TEXT  
4 TEXT
```

```
\dotripleempty \^1... [^2] [^3] [^4]
1 CSNAME          OPT        OPT        OPT
2 TEXT
3 TEXT
4 TEXT
```

```
\dotripleemptywithset \^1... [...] [^3] [^4]
1 CSNAME          OPT        OPT        OPT
2 TEXT
3 TEXT
4 TEXT
```

```
\dotriplegroupempty \^1... {^2} {^3} {^4}
1 CSNAME          OPT        OPT        OPT
2 TEXT
3 TEXT
4 TEXT
```

```
\doublebond
```

```
\dousecurrentlanguageparameter
```

```
\douselanguageparameter \^...
* CSNAME
```

```
\dowith {...^1,...} {^2}
1 BEFEHL
2 BEFEHL
```

```
\dowithminmaxrangeslice {...^1} {^2} {^3} {^4} {...^5,...}
1 NUMMER
2 NUMMER
3 NUMMER
4 NUMMER
5 NUMMER
```

```
\dowithnextbox {.^1} \^2... {.^3}
1 BEFEHL
2 CSNAME
3 CONTENT
```

```
\dowithnextboxcontent {.^1} {.^2} \^3... {.^4}
1 BEFEHL
2 BEFEHL
3 CSNAME
4 CONTENT
```

```
\dowithnextboxcontentcs \^1... \^2... \^3... {.^4}
1 CSNAME
2 CSNAME
3 CSNAME
4 CONTENT
```

```
\dowithnextboxcs \^1... \^2... {.^3}
1 CSNAME
2 CSNAME
3 CONTENT
```

```
\dowithpargument \^...
* CSNAME
```

```
\dowithrange {...^1,...} \^2...
1 NUMMER NUMMER:NUMMER
2 CSNAME
```

```

\downwithargument  \...
*   CSNAME

\dpofstring  {...}
*   TEXT

\drawbalancepoints  [.,..=.,.]
*   dx          = DIMENSION      OPT
    dy          = DIMENSION
    sx          = DIMENSION
    sy          = DIMENSION
    grosimerigla = DIMENSION

\drawbreakpoints  [.,..=.,.]
*   dx          = DIMENSION      OPT
    dy          = DIMENSION
    sx          = DIMENSION
    sy          = DIMENSION
    grosimerigla = DIMENSION

\dreapta ...
*   \} \] \) \| \egroup \rparent \rparenthesis " \rparen " \rbracket \rbrack " \rbrace \rceil \rceil \rfloor
\urcorner \lrcorner \rmoustache \rrbracket \rangle \rrangle \rgroup \vert \singleverticalbar \doubleverticalbar
\tripleverticalbar \rvert \rVert \rointerval \rlinterval CHARACTER

\dummydigit

\dummyparameter  {...}
*   KEY

\dukte  {.^1}  [.^2]
1   CONTENT
2   REFERENCE

\duobox  {.^1}  [.^2]
1   CONTENT
2   REFERENCE

\dutepagina  {.^1}  [.^2]
1   TEXT
2   REFERENCE

\ETEX

\EveryLine  {...}
*   BEFEHL

\EveryPar  {...}
*   BEFEHL

\ecran  [...,*...]
*   inherits: \página

\edefconvertedargument  \.^1  {.^2}
1   CSNAME
2   TEXT

\efcmaxheight  {...}
*   NAME

```

```

\efcmaxwidth {...}
* NAME

\efcminheight {...}
* NAME

\efcminwidth {...}
* NAME

\efcparameter {...} {...}
1 NAME
2 KEY

\effect [...] {...}
1 intern extern ambele normal ascuns clip dilatat NAME
2 CONTENT

\elapsedseconds

\elapsedsteptime

\elapsedtime

\element [...,*,...]
* REFERENCE OPT

\em

\emphasisboldface

\emphasistypeface

\emptycolumnset [...,...=...,...]
* latime = DIMENSION
  inaltime = DIMENSION
  c = NUMMER
  r = NUMMER
  metoda = aici fixat sus subsoltblr lrtb tbrl rltb btlr lrbt btrl rlbt fxtb fxbt
  optiune = pagina
  nsus = NUMMER
  njos = NUMMER

\emptyhangrangingstep

\emptylines [...]
* NUMMER OPT

\emspace

\enableasciimode

\enabledelimiter

\enabledirectives [...,*,...]
* NAME

\enableexperiments [...,*,...]
* NAME

```

```

\enablefiller

\enablemathautofencing

\enablemathautonumbers

\enablemathautospacing

\enablemathpunctuation

\enablemathrules

\enablemode [...,*,...]
* NAME

\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 i11 i12 i13 i14 i15 i16 i17 i18 i19 i110 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 ... \par
1 REFERENCE OPT OPT
2 TEXT
3 CONTENT

\env {...}
* KEY

\envvar {...} {...}
1 KEY
2 BEFEHL

\epos {...}
* NAME

\equaldigits {...}
* TEXT

\eTeX

\ETICHETA [...] 1 {...} 2
1 REFERENCE OPT OPT
2 TEXT

```

```

\everydefineCOMANDA
\everypresetCOMANDA
\everysetupCOMANDA
\everysetupCOMANDAroot
\everyswitchCOMANDA

\executeifdefined {^1}{^2}
1 NAME
2 BEFEHL

\exitloop
\exitloopnow

\expandcheckedcsname \^1 {^2} {^3}
1 CSNAME
2 KEY
3 TEXT

\expanded {^*}
* CONTENT

\expandeddoif {^1}{^2}{^3}
1 CONTENT
2 CONTENT
3 TRUE

\expandeddoifelse {^1}{^2}{^3}{^4}
1 CONTENT
2 CONTENT
3 TRUE
4 FALSE

\expandeddoifnot {^1}{^2}{^3}
1 CONTENT
2 CONTENT
3 TRUE

\expandfontsynonym \^1 {^2}
1 CSNAME
2 NAME

\expdoif {^1}{^2}{^3}
1 CONTENT
2 CONTENT
3 TRUE

\expdoifcommonelse {^1,...}{^2,...}{^3,...}{^4,...}
1 TEXT
2 TEXT
3 TRUE
4 FALSE

```

```
\expdoifelse {^1} {^2} {^3} {^4}
1 CONTENT
2 CONTENT
3 TRUE
4 FALSE
```

```
\expdoifelsecommon {^1,...} {^2,...} {^3} {^4}
1 TEXT
2 TEXT
3 TRUE
4 FALSE
```

```
\expdoifelseinset {^1} {^2,...} {^3} {^4}
1 TEXT
2 TEXT
3 TRUE
4 FALSE
```

```
\expdoifinsetelse {^1} {^2,...} {^3} {^4}
1 TEXT
2 TEXT
3 TRUE
4 FALSE
```

```
\expdoifnot {^1} {^2} {^3}
1 CONTENT
2 CONTENT
3 TRUE
```

```
\externalfigurecollectionmaxheight {^*}
* NAME
```

```
\externalfigurecollectionmaxwidth {^*}
* NAME
```

```
\externalfigurecollectionminheight {^*}
* NAME
```

```
\externalfigurecollectionminwidth {^*}
* NAME
```

```
\externalfigurecollectionparameter {^1} {^2}
1 NAME
2 KEY
```

```
\F {^*}
* + - = * NUMMER
```

```
\fakebox ...
* CSNAME NUMBER
```

```
\fakeleftdelimiter
```

```
\fakerightdelimiter
```

```
\faraliniantetsisubsol
```

```
\faraliniisussijos
```

```
\faraspatriu
```

```

\fastdecrement \...
* CSNAME

\fastincrement \...
* CSNAME

\fastlocalframed [...]
1 NAME
2 inherits: \seteazainconjurat
3 CONTENT

\fastloopfinal

\fastloopindex

\fastscale {...}
1 NUMMER
2 CONTENT

\fastsetup {...}
* NAME

\fastsetupwithargument {...}
1 NAME
2 CONTENT

\fastsetupwithargumentswapped {...}
1 CONTENT
2 NAME

\fastswitchtobodyfont {...}
* x xx mic mare script scripts

\fastxsy {...}
1 NUMMER
2 NUMMER
3 CONTENT

\feature [...]
1 + - = ! > < more less nou reset implicit old local
2 NAME

\feature {...}
1 + - = ! > < more less nou reset implicit old local
2 NAME

\fenced [...]
1 cases sesac tekcarb parethesis bracket brace bar doublebar triplebar angle doubleangle solidus ceiling floor
moustache uppercorner lowercorner group openbracket nothing mirroredparenthesis mirroredbrace
mirroredbar mirroreddoublebar mirroredtriplebar mirroredangle mirroreddoubleangle mirroredsolidus mirroredceiling
mirroredfloor mirroredmoustache mirroreduppercorner mirroredlowercorner mirroredgroup mirroredopenbracket mirrorednothing
interval openinterval closedinterval leftopeninterval rightopeninterval varopeninterval varleftopeninterval
varrightopeninterval integerinterval abs innerproduct integerpart norm set sequence tuple NAME
2 inherits: \setupmathfences
3 CONTENT

\fenced [...]
1 tupanddownarrows tupdownarrowsDEFT tdownuparrows tuparrow tdownarrow NAME
2 inherits: \setupmathfences
3 CONTENT
4 CONTENT

```

```
\FENCE [...,...1=...,...] {...2}
1 inherits: \setupmathfencesOPT
2 CONTENT
instances: parenthesis bracket brace ceiling floor interval openinterval closedinterval
leftopeninterval rightopeninterval varopeninterval varleftopeninterval varrightopeninterval
integerinterval abs innerproduct integerpart norm set sequence tuple
```

```
\abs [...,...1=...,...] {...2}
1 inherits: \setupmathfencesOPT
2 CONTENT
```

```
\FENCE [...,...1=...,...] {...2} {...3}
1 inherits: \setupmathfencesOPT
2 CONTENT
3 CONTENT
```

```
\brace [...,...1=...,...] {...2}
1 inherits: \setupmathfencesOPT
2 CONTENT
```

```
\bracket [...,...1=...,...] {...2}
1 inherits: \setupmathfencesOPT
2 CONTENT
```

```
\ceiling [...,...1=...,...] {...2}
1 inherits: \setupmathfencesOPT
2 CONTENT
```

```
\closedinterval [...,...1=...,...] {...2}
1 inherits: \setupmathfencesOPT
2 CONTENT
```

```
\floor [...,...1=...,...] {...2}
1 inherits: \setupmathfencesOPT
2 CONTENT
```

```
\innerproduct [...,...1=...,...] {...2}
1 inherits: \setupmathfencesOPT
2 CONTENT
```

```
\integerinterval [...,...1=...,...] {...2}
1 inherits: \setupmathfencesOPT
2 CONTENT
```

```
\integerpart [...,...1=...,...] {...2}
1 inherits: \setupmathfencesOPT
2 CONTENT
```

```
\interval [...,...1=...,...] {...2}
1 inherits: \setupmathfencesOPT
2 CONTENT
```

```
\leftopeninterval [...,...1=...,...] {...2}
1 inherits: \setupmathfencesOPT
2 CONTENT
```

```
\norm [...,...1=...,...] {...2}
1 inherits: \setupmathfencesOPT
2 CONTENT
```

```
\openinterval [...,...1...,...] {...2}  
1 inherits: \setupmathfencesOPT  
2 CONTENT
```

```
\parenthesis [...,...1...,...] {...2}  
1 inherits: \setupmathfencesOPT  
2 CONTENT
```

```
\rightopeninterval [...,...1...,...] {...2}  
1 inherits: \setupmathfencesOPT  
2 CONTENT
```

```
\sequence [...,...1...,...] {...2}  
1 inherits: \setupmathfencesOPT  
2 CONTENT
```

```
\set [...,...1...,...] {...2}  
1 inherits: \setupmathfencesOPT  
2 CONTENT
```

```
\tuple [...,...1...,...] {...2}  
1 inherits: \setupmathfencesOPT  
2 CONTENT
```

```
\varleftopeninterval [...,...1...,...] {...2}  
1 inherits: \setupmathfencesOPT  
2 CONTENT
```

```
\varopeninterval [...,...1...,...] {...2}  
1 inherits: \setupmathfencesOPT  
2 CONTENT
```

```
\varrightopeninterval [...,...1...,...] {...2}  
1 inherits: \setupmathfencesOPT  
2 CONTENT
```

```
\fetchallmarkings [...] [...]  
1 BESCHRIFTUNG  
2 pagina NAME NUMMER
```

```
\fetchallmarks [...]  
* BESCHRIFTUNG
```

```
\fetchmark [...] [...]  
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 BESCHRIFTUNG  
2 pagina NAME NUMMER  
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 BESCHRIFTUNG  
2 primul ultim curent precedent urmatorul sus subsol implicit ambele tot first:nocheck last:nocheck previous:nocheck  
next:nocheck top:nocheck bottom:nocheck
```

```

\fetchnonmarking  [...]  [...]  [...]
1  BESCHRIFTUNG
2  pagina NAME NUMMER
3  primul ultim curent precedent urmatorul sus subsol implicit ambele tot first:nocheck last:nocheck previous:nocheck
   next:nocheck top:nocheck bottom:nocheck

```

```

\fetchruntimecommand  \...  {...}
1  CSNAME
2  FILE

```

```

\fetchtwomarkings  [...]  [...]
1  BESCHRIFTUNG
2  pagina NAME NUMMER

```

```

\fetchtwomarks  [...]
*  BESCHRIFTUNG

```

```

\fieldbody  [...]  [...,...2...,...]
1  NAME          OPT
2  inherits: \setupfieldbody

```

```

\fifthoffivearguments  {...}  {...}  {...}  {...}  {...}
1  TEXT
2  TEXT
3  TEXT
4  TEXT
5  TEXT

```

```

\fifthofsixarguments  {...}  {...}  {...}  {...}  {...}  {...}
1  TEXT
2  TEXT
3  TEXT
4  TEXT
5  TEXT
6  TEXT

```

```

\figuraexterna  [...]  [...]  [...,...3...,...]
1  FILE          OPT          OPT
2  NAME
3  inherits: \setupexternalfigure

```

```
\figurefilename
```

```
\figurefilepath
```

```
\figurefiletype
```

```
\figurefullname
```

```
\figureheight
```

```
\figurenaturalheight
```

```
\figurenaturalwidth
```

```

\figuresymbol  [...]  [...,...2...,...]
1  FILE NAME    OPT
2  inherits: \figuraexterna

```

```
\figurewidth
```

```

\filbreak

\filename {.*}
* FILE

\filledhboxb ... {..}
1 TEXT          OPT
2 CONTENT

\filledhboxc ... {..}
1 TEXT          OPT
2 CONTENT

\filledhboxg ... {..}
1 TEXT          OPT
2 CONTENT

\filledhboxk ... {..}
1 TEXT          OPT
2 CONTENT

\filledhboxm ... {..}
1 TEXT          OPT
2 CONTENT

\filledhboxr ... {..}
1 TEXT          OPT
2 CONTENT

\filledhboxy ... {..}
1 TEXT          OPT
2 CONTENT

\filler [...]
* sym simbol rigla latime spatiu NAME

\fillupto [...] {..}
1 sym simbol rigla latime spatiu NAME
2 TEXT

\filterfromnext {...} {...} {...} {...} {...} {...} {...} {...} {...}
1 NUMMER          OPT
2 NUMMER          OPT
3 CONTENT          OPT
4 CONTENT          OPT
5 CONTENT          OPT
6 CONTENT          OPT
7 CONTENT          OPT

\filterfromvalue {...} {...} {...}
1 NAME
2 NUMMER
3 NUMMER

\filterlist {...} {...}
1 NODE
2 LPATH

```

```
\filterpages [...]1 [...]2 [...] [...,...3=...,...]  
1 FILE  
2 par impar NUMMER NUMMER:NUMMER  
3 latime = DIMENSION  
n = NUMMER  
category = NAME  
alternativ = a b implicit pagina
```

```
\filterreference {...}  
* implicit text titlu numar pagina realpage
```

```
\finishregisterentry [...]1 [...]2 [...] [...,...3=...,...]  
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 NUMBER
```

```
\firstcountervalue [...]  
* NAME
```

```
\firstinlist [...,*...]  
* BEFEHL
```

```
\firstoffivearguments {...1} {...2} {...3} {...4} {...5}  
1 TEXT  
2 TEXT  
3 TEXT  
4 TEXT  
5 TEXT
```

```
\firstoffourarguments {...1} {...2} {...3} {...4}  
1 TEXT  
2 TEXT  
3 TEXT  
4 TEXT
```

```
\firstofoneargument {...}  
* TEXT
```

```
\firstofoneunexpanded {...}  
* TEXT
```

```
\firstofsixarguments {...1} {...2} {...3} {...4} {...5} {...6}  
1 TEXT  
2 TEXT  
3 TEXT  
4 TEXT  
5 TEXT  
6 TEXT
```

```
\firstofthreearguments {...1} {...2} {...3}  
1 TEXT  
2 TEXT  
3 TEXT
```

```
\firstofthreeunexpanded {.^1} {.^2} {.^3}
1 TEXT
2 TEXT
3 TEXT
```

```
\firstoftwoarguments {.^1} {.^2}
1 TEXT
2 TEXT
```

```
\firstoftwounexpanded {.^1} {.^2}
1 TEXT
2 TEXT
```

```
\firstrealpage
```

```
\firstrealpagenumber
```

```
\firstsubcountervalue [.^1] [.^2]
1 NAME
2 NUMMER
```

```
\firstsubpagenumber
```

```
\firstuserpage
```

```
\firstuserpagenumber
```

```
\fitfieldframed [.,...^1.,...]{.^2}
1 inherits: \seteazainconjuratOPT
2 CONTENT
```

```
\fittopbaselinegrid {.*}
* CONTENT
```

```
\flag {.*}
* NAME
```

```
\floatuserdataparameter {.*}
* KEY
```

```
\flushallmarginblocks [.*]
* DIMENSIONOPT
```

```
\flushbox {.^1} {.^2}
1 NAME
2 NAME
```

```
\flushboxregister ...
* CSNAME NUMBER
```

```
\flushcollector {.*}
* NAME
```

```
\flushcolumnset
```

```
\flushedrightlastline
```

```
\flushinitial
```

```

\flushlayer [...]
* NAME

\flushlocalfloats

\flushnextbox

\flushnoterange [...]
* NAME

\flushnotes

\flushoutputstream [...]
* NAME

\flushpageblocks [...,*...]
* NAME

\flushshapebox

\flushsidefloats

\flushsidefloatsafterpar

\flushsubcolumnsets [...]
* spread          OPT

\flushtextflow {...}
* NAME

\flushtokens [...]

\flushtoks \...
* CSNAME

\folosestebloc [...,1,...] [...,2,...] [...,...3=...,...]
1 NAME           OPT           OPT
2 NAME
3 criteriu = text ABSCHNITT

\folosestedirector [...,*...]
* PATH

\folosestedocumentextern [...,1] [...,2] [...,3]
1 NAME           OPT
2 FILE
3 TEXT

\folosestefiguraexterna [...,1] [...,2] [...,3] [...,...4=...,...]
1 NAME           OPT           OPT
2 FILE
3 NAME
4 inherits: \setupexternalfigure

\folosestemodul [...,1] [...,2,...] [...,...3=...,...]
1 m p s x t     OPT           OPT
2 FILE
3 KEY = VALUE

```

```
\folosestescriptJS [.^.] [.,^...]
1 FILE
2 NAME
```

```
\folosestesimboluri [.*.]
* FILE
```

```
\folosesteURL [.^.] [.^.] [.^.] [.^.]
1 NAME
2 URL
3 FILE
4 TEXT
```

```
\folosesteurl [.^.] [.^.] [.^.] [.^.]
1 NAME
2 URL
3 FILE
4 TEXT
```

```
\fontalternative
```

```
\fontbody
```

```
\fontchar {.*.}
* NAME
```

```
\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
  referencetext = TEXT
```

```
\forcecharacterstripping
```

```
\forcelocalfloats
```

```

\forgeteverypar
\forgetinitial
\forgetparagraphfreezing
\forgetparameters [.^1] [.,..^2=.,..]
1 TEXT
2 KEY = VALUE
\forgetparskip
\forgetparwrapper
\forgetagged
\forgetsidefloats
\forgettagging
\formula [.,..^1] {.^2}
1 impachetat TEXT centru adancime linie jumataelinie -linie -jumataelinie incadrat mic DIMENSION
2 CONTENT
\foundbox {.^1} {.^2}
1 NAME
2 NAME
\fourthoffivearguments {.^1} {.^2} {.^3} {.^4} {.^5}
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} {.^2} {.^3} {.^4} {.^5} {.^6}
1 TEXT
2 TEXT
3 TEXT
4 TEXT
5 TEXT
6 TEXT
\FRACTION [.,..^1=.,..] {.^2} {.^3}
1 inherits: \setupmathfractions
2 CONTENT
3 CONTENT
instances: xfrac xxfrac frac tfrac sfrac dfrac binom dbinom tbinom cfrac splitfrac
spliddfrac vfrac reffraction bartext leftarrowtext rightarrowtext twoheadleftarrowtext
twoheadrightarrowtext reltext equaltext mapstotext hookleftarrowtext hookrightarrowtext
leftharpoondowntext leftharpoonuptext rightharpoondowntext rightharpoonuptext
rightoverleftarrowtext lefrightharpoonstext rightleftharpoonstext triplereltext
leftrightharrowtext rightleftarrowtext Leftarrowtext Rightarrowtext Leftrightarrowtext
Rightleftarrowtext

```

```
\bartext [.,..=.,..] {..} {..}
1 inherits: \setupOPTmathfractions
2 CONTENT
3 CONTENT
```

```
\binom [.,..=.,..] {..} {..}
1 inherits: \setupOPTmathfractions
2 CONTENT
3 CONTENT
```

```
\cfrac [.,..=.,..] {..} {..}
1 inherits: \setupOPTmathfractions
2 CONTENT
3 CONTENT
```

```
\dbinom [.,..=.,..] {..} {..}
1 inherits: \setupOPTmathfractions
2 CONTENT
3 CONTENT
```

```
\dfrac [.,..=.,..] {..} {..}
1 inherits: \setupOPTmathfractions
2 CONTENT
3 CONTENT
```

```
\equaltext [.,..=.,..] {..} {..}
1 inherits: \setupOPTmathfractions
2 CONTENT
3 CONTENT
```

```
\frac [.,..=.,..] {..} {..}
1 inherits: \setupOPTmathfractions
2 CONTENT
3 CONTENT
```

```
\hookleftarrowtext [.,..=.,..] {..} {..}
1 inherits: \setupmathfractionsOPT
2 CONTENT
3 CONTENT
```

```
\hookrightarrowtext [.,..=.,..] {..} {..}
1 inherits: \setupmathfractionsOPT
2 CONTENT
3 CONTENT
```

```
\Leftrightarrowtext [.,..=.,..] {..} {..}
1 inherits: \setupmathfractionsOPT
2 CONTENT
3 CONTENT
```

```
\Leftrightarrowtext [.,..=.,..] {..} {..}
1 inherits: \setupmathfractionsOPT
2 CONTENT
3 CONTENT
```

```
\leftarrowtext [.,..=.,..] {..} {..}
1 inherits: \setupmathfractionsOPT
2 CONTENT
3 CONTENT
```

```
\leftharpoondowntext [.,..=.,..] {..} {..}
1 inherits: \setupmathfractionsOPT
2 CONTENT
3 CONTENT
```

```
\leftharpoonuptext [.,..1=.,..] {..2} {..3}
1 inherits: \setupmathfractionsOPT
2 CONTENT
3 CONTENT
```

```
\leftrightarrowtext [.,..1=.,..] {..2} {..3}
1 inherits: \setupmathfractionsOPT
2 CONTENT
3 CONTENT
```

```
\leftrightharpoonstext [.,..1=.,..] {..2} {..3}
1 inherits: \setupmathfractionsOPT
2 CONTENT
3 CONTENT
```

```
\mapstotext [.,..1=.,..] {..2} {..3}
1 inherits: \setupmathfractionsOPT
2 CONTENT
3 CONTENT
```

```
\Rightarrowtext [.,..1=.,..] {..2} {..3}
1 inherits: \setupmathfractionsOPT
2 CONTENT
3 CONTENT
```

```
\Rightleftarrowtext [.,..1=.,..] {..2} {..3}
1 inherits: \setupmathfractionsOPT
2 CONTENT
3 CONTENT
```

```
\relfraction [.,..1=.,..] {..2} {..3}
1 inherits: \setupmathfractionsOPT
2 CONTENT
3 CONTENT
```

```
\reltext [.,..1=.,..] {..2} {..3}
1 inherits: \setupmathfractionsOPT
2 CONTENT
3 CONTENT
```

```
\rightarrowtext [.,..1=.,..] {..2} {..3}
1 inherits: \setupmathfractionsOPT
2 CONTENT
3 CONTENT
```

```
\rightharpoondowntext [.,..1=.,..] {..2} {..3}
1 inherits: \setupmathfractionsOPT
2 CONTENT
3 CONTENT
```

```
\rightharpoonuptext [.,..1=.,..] {..2} {..3}
1 inherits: \setupmathfractionsOPT
2 CONTENT
3 CONTENT
```

```
\rightleftarrowtext [.,..1=.,..] {..2} {..3}
1 inherits: \setupmathfractionsOPT
2 CONTENT
3 CONTENT
```

```
\rightleftharpoonstext [.,..1=.,..] {..2} {..3}
1 inherits: \setupmathfractionsOPT
2 CONTENT
3 CONTENT
```

```

\rightoverleftarrow{text} [..,..1...,..] {..2} {..3}
1 inherits: \setupmathfractions OPT
2 CONTENT
3 CONTENT

\sfrac [..,..1...,..] {..2} {..3}
1 inherits: \setupmathfractions OPT
2 CONTENT
3 CONTENT

\splitfrac [..,..1...,..] {..2} {..3}
1 inherits: \setupmathfractions OPT
2 CONTENT
3 CONTENT

\splitfrac [..,..1...,..] {..2} {..3}
1 inherits: \setupmathfractions OPT
2 CONTENT
3 CONTENT

\tbinom [..,..1...,..] {..2} {..3}
1 inherits: \setupmathfractions OPT
2 CONTENT
3 CONTENT

\tfrac [..,..1...,..] {..2} {..3}
1 inherits: \setupmathfractions OPT
2 CONTENT
3 CONTENT

\triplereltext [..,..1...,..] {..2} {..3}
1 inherits: \setupmathfractions OPT
2 CONTENT
3 CONTENT

\twoheadleftarrow{text} [..,..1...,..] {..2} {..3}
1 inherits: \setupmathfractions OPT
2 CONTENT
3 CONTENT

\twoheadrightarrow{text} [..,..1...,..] {..2} {..3}
1 inherits: \setupmathfractions OPT
2 CONTENT
3 CONTENT

\vfrac [..,..1...,..] {..2} {..3}
1 inherits: \setupmathfractions OPT
2 CONTENT
3 CONTENT

\xfrac [..,..1...,..] {..2} {..3}
1 inherits: \setupmathfractions OPT
2 CONTENT
3 CONTENT

\xxfrac [..,..1...,..] {..2} {..3}
1 inherits: \setupmathfractions OPT
2 CONTENT
3 CONTENT

\framed [..,..1...,..] {..2}
1 inherits: \setezainconjurat OPT
2 CONTENT
3 CONTENT

```

```

\frameddimension {...}
* KEY

\FRAMEDMATH [...,.1...,...] {...}
1 inherits: \seteazainOPTconjurat
2 CONTENT
instances: framedmath mathstrikeout mathcrossout

\framedmath [...,.1...,...] {...}
1 inherits: \seteazainOPTconjurat
2 CONTENT

\mathcrossout [...,.1...,...] {...}
1 inherits: \seteazainOPTconjurat
2 CONTENT

\mathstrikeout [...,.1...,...] {...}
1 inherits: \seteazainOPTconjurat
2 CONTENT

\framedparameter {...}
* KEY

\FRAMED [...,.1...,...] {...}
1 inherits: \seteazainOPTconjurat
2 CONTENT
instances: unframed fitfieldframed potracebitmap

\fitfieldframed [...,.1...,...] {...}
1 inherits: \seteazainOPTconjurat
2 CONTENT

\potracebitmap [...,.1...,...] {...}
1 inherits: \seteazainOPTconjurat
2 CONTENT

\unframed [...,.1...,...] {...}
1 inherits: \seteazainOPTconjurat
2 CONTENT

\freezeaveragecharacterwidth

\freezedimenmacro \.1... \.2...
1 CSNAME
2 CSNAME

\freezemeasure [1] [2]
1 NAME
2 DIMENSION

\freezeparagraphproperties

\frenchspacing

\fromlinenote [...] {...}
1 REFERENCE
2 TEXT

\frozenhbox {...}
* CONTENT

```

```

\frule . . . . \relax
* width1DIMENSION height1DIMENSION depth1DIMENSION radius1DIMENSION line1DIMENSION type1TEXT data1TEXT name1TEXT
radius2DIMENSION corner1TEXT

\fsp {...}
* CHARACTER

\fundal {...}
* CONTENT
instances: fundal

\GetPar

\GotoPar

\Greeknumerals {...}
* NUMMER

\gdefconvertedargument \1... {2...}
1 CSNAME
2 TEXT

\gdefconvertedcommand \1... \2...
1 CSNAME
2 CSNAME

\getboxfromcache {1...} {2...} 3...
1 NAME
2 NUMMER TEXT
3 CSNAME NUMMER

\getboxllx ...
* CSNAME NUMMER

\getboxlly ...
* CSNAME NUMMER

\getbufferdata [...]
* BUFFER          OPT

\getcommacomsizes [...,*...]
* BEFEHL

\getcommalistsize [...,*...]
* BEFEHL

\getdatavalue {...}
* NAME

\getdayoftheweek {1...} {2...} {3...}
1 NUMMER
2 NUMMER
3 NUMMER

```

```
\getdayspermonth {.^{1}} {.^{2}}
1  NUMMER
2  NUMMER
```

```
\getdefinedbuffer [.^{..}]
*  BUFFER
```

```
\getdocumentargument {.^{..}}
*  NAME
```

```
\getdocumentargumentdefault {.^{1}} {.^{2}}
1  NAME
2  TEXT
```

```
\getdocumentfilename {.^{..}}
*  NUMMER
```

```
\getdummyparameters [.,..^{*}...]
*  KEY = VALUE
```

```
\getemptyparameters [.^{..}] [.,..^{2}...]
1  TEXT
2  KEY = VALUE
```

```
\getparameters [.^{..}] [.,..^{2}...]
1  TEXT
2  KEY = VALUE
```

```
\getexpandedparameters [.^{..}] [.,..^{2}...]
1  TEXT
2  KEY = VALUE
```

```
\getfiguredimensions [.^{..}] [.,..^{2}...]
1  FILE
2  inherits: \setupexternalfigure
```

```
\getfirstcharacter {.^{..}}
*  TEXT
```

```
\getfromcommaccommand [.,..^{1},...]
1  BEFEHL
2  NUMMER
```

```
\getfromcommalist [.,..^{1},...]
1  BEFEHL
2  NUMMER
```

```
\getfromluatable \.^{1} {.^{2}}
1  CSNAME
2  KEY NUMBER
```

```
\getglyphdirect {.^{..}} {.^{..}}
1  FONT
2  NUMMER CHARACTER
```

```
\getglyphstyled {.^{..}} {.^{..}}
1  FONT
2  NUMMER CHARACTER
```

```
\getparameters [^1] [.,..^2.,..]
1 TEXT
2 KEY = VALUE
```

```
\getinlineuserdata
```

```
\getlocalfloat {.^*}
* NUMMER
```

```
\getlocalfloats
```

```
\getMPdata
```

```
\getMPdrawing
```

```
\getMPlayer [^1.] [.,..^2.,..] {.^3}
1 NAME
2 inherits: \seteazainconjurat
3 CONTENT
```

```
\getmessage {.^1} {.^2}
1 NAME
2 NAME NUMMER
```

```
\getnamedglyphdirect {.^1} {.^2}
1 FONT
2 NAME
```

```
\getnamedglyphdirectscaled {.^1} {.^2} {.^3}
1 NUMMER
2 FONT
3 NAME
```

```
\getnamedglyphstyled {.^1} {.^2}
1 FONT
2 NAME
```

```
\getnaturalddimensions ...
* CSNAME NUMMER
```

```
\getnoflines {.^*}
* DIMENSION
```

```
\getobject {.^1} {.^2}
1 NAME
2 NAME
```

```
\getobjectdimensions {.^1} {.^2}
1 NAME
2 NAME
```

```
\getobjectreference {.^1} {.^2} \.^3 {.^4}
1 NAME
2 NAME
3 CSNAME
4 CONTENT
```

```
\getobjectreferencepage {.^1..} {.^2..} \.^3... {.^4..}
1 NAME
2 NAME
3 CSNAME
4 CONTENT
```

```
\getpaletsizes [.*]
* NAME
```

```
\getparameters [.^1..] [...,..^2...,..]
1 TEXT
2 KEY = VALUE
```

```
\getparwrapper {.*}
* NAME
```

```
\getprivatechar {.*}
* NAME
```

```
\getprivateslot {.*}
* NAME
```

```
\getrandomcount \.^1... {.^2..} {.^3..}
1 CSNAME
2 NUMMER
3 NUMMER
```

```
\getrandomdimen \.^1... {.^2..} {.^3..}
1 CSNAME
2 DIMENSION
3 DIMENSION
```

```
\getrandomfloat \.^1... {.^2..} {.^3..}
1 CSNAME
2 NUMMER
3 NUMMER
```

```
\getrandomnumber \.^1... {.^2..} {.^3..}
1 CSNAME
2 NUMMER
3 NUMMER
```

```
\getrandomseed \.*
* CSNAME
```

```
\getrawparameters [.^1..] [...,..^2...,..]
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 [...] [^2]
1 implicit text titlu numar pagina realpage
2 REFERENCE
```

```
\getreferenceentry {...}
* implicit text titlu numar pagina realpage
```

```
\getroundednoflines {...}
* DIMENSION
```

```
\getshapetext
```

```
\getsubstring {...} {^2} {^3}
1 NUMMER
2 NUMMER
3 TEXT
```

```
\gettkenlist [...]
* NAME
```

```
\getuserdata
```

```
\getuvalue {...}
* NAME
```

```
\getvalue {...}
* NAME
```

```
\getvariable {...} {^2}
1 NAME
2 KEY
```

```
\getvariabledefault {...} {^2} {^3}
1 NAME
2 KEY
3 BEFEHL
```

```
\getxparameters [...] [^2,...,...]
1 TEXT
2 KEY = VALUE
```

```
\globaldisablemode [...] [*,...]
* NAME
```

```
\globalenablemode [...] [*,...]
* NAME
```

```
\globalletempty \...
* CSNAME
```

```
\globalpopbox ...
* CSNAME NUMMER
```

```
\globalpopmacro \...
* CSNAME
```

```
\globalpreventmode [...,*...]
* NAME
```

```
\globalprocesscommalist [...] \...
1 BEFEHL
2 CSNAME
```

```
\globalpushbox ...
* CSNAME NUMMER
```

```
\globalpushmacro \...
* CSNAME
```

```
\globalpushreferenceprefix {...} ... \globalpopreferenceprefix
* +- TEXT
```

```
\globalswapcounts \... \...
1 CSNAME
2 CSNAME
```

```
\globalswapdimens \... \...
1 CSNAME
2 CSNAME
```

```
\globalswapmacros \... \...
1 CSNAME
2 CSNAME
```

```
\globalundefine {...}
* NAME
```

```
\glyphfontfile {...}
* FONT
```

```
\glyphscaled {...}
* NUMMER
```

```
\gobbledoubleempty [...] [...]
1 TEXT          OPT          OPT
2 TEXT
```

```
\gobbleeightarguments {...} {...} {...} {...} {...} {...} {...} {...}
1 CONTENT
2 CONTENT
3 CONTENT
4 CONTENT
5 CONTENT
6 CONTENT
7 CONTENT
8 CONTENT
```

```
\gobblefivearguments {...} {...} {...} {...} {...}
1 CONTENT
2 CONTENT
3 CONTENT
4 CONTENT
5 CONTENT
```

```
\gobblefiveoptionals [.^.] [.^.] [.^.] [.^.] [.^.]
```

```
1 TEXT  
2 TEXT  
3 TEXT  
4 TEXT  
5 TEXT
```

```
\gobblefourarguments {.^.} {.^.} {.^.} {.^.}
```

```
1 CONTENT  
2 CONTENT  
3 CONTENT  
4 CONTENT
```

```
\gobblefouroptionals [.^.] [.^.] [.^.] [.^.]
```

```
1 TEXT  
2 TEXT  
3 TEXT  
4 TEXT
```

```
\gobbleneinearguments {.^.} {.^.} {.^.} {.^.} {.^.} {.^.} {.^.} {.^.} {.^.}
```

```
1 CONTENT  
2 CONTENT  
3 CONTENT  
4 CONTENT  
5 CONTENT  
6 CONTENT  
7 CONTENT  
8 CONTENT  
9 CONTENT
```

```
\gobbleoneargument {.*}
```

```
* CONTENT
```

```
\gobbleoneoptional [...]
```

```
* TEXT
```

```
\gobblesevenarguments {.^.} {.^.} {.^.} {.^.} {.^.} {.^.} {.^.}
```

```
1 CONTENT  
2 CONTENT  
3 CONTENT  
4 CONTENT  
5 CONTENT  
6 CONTENT  
7 CONTENT
```

```
\gobblesingleempty [...]
```

```
* TEXT OPT
```

```
\gobblesixarguments {.^.} {.^.} {.^.} {.^.} {.^.} {.^.}
```

```
1 CONTENT  
2 CONTENT  
3 CONTENT  
4 CONTENT  
5 CONTENT  
6 CONTENT
```

```
\gobblespacetokens
```

```
\gobbletenarguments {.^1} {.^2} {.^3} {.^4} {.^5} {.^6} {.^7} {.^8} {.^9} {.^10}
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 [.^1] [.^2] [.^3]
1 TEXT
2 TEXT
3 TEXT
```

```
\gobbletwoarguments {.^1} {.^2}
1 CONTENT
2 CONTENT
```

```
\gobbletwooptionals [.^1] [.^2]
1 TEXT
2 TEXT
```

```
\gobbleuntil \...
* CSNAME
```

```
\gobbleuntilandfinalize \...
* CSNAME
```

```
\gobbleuntilrelax ... \relax
* CONTENT
```

```
\goodbreak
```

```
\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
```

```
\graphicline [.^1] [.^2,...]
1 NAME
2 s m a x h d o e c r t b T B DIMENSION NUMBER COLOR
```

```
\grayvalue \...
* COLOR
```

```
\greedysplitstring ... \at ... \to \... \and \...
1 TEXT
2 TEXT
3 CSNAME
4 CSNAME
```

```
\greeknumerals {...}
* NUMMER
```

```
\grid [...] ...
* inherits: \basegridPT
```

```
\grosimelinie
```

```
\groupedcommand {...} {...}
1 BEFEHL
2 BEFEHL
```

```
\groupedcommandcs \... \...
1 CSNAME
2 CSNAME
```

```
\gsetboxllx ... {...}
1 CSNAME NUMMER
2 DIMENSION
```

```
\gsetboxlly ... {...}
1 CSNAME NUMMER
2 DIMENSION
```

```
\gujaratinumerals {...}
* NUMMER
```

```
\gurmurkhinumerals {...}
* NUMMER
```

```
\hairspace
```

```
\halflinestrut
```

```
\halfstrut
```

```
\halfwaybox {...}
* CONTENT
```

```
\handlemissingcharacters
```

```
\handletokens ... \with \...
1 TEXT
2 CSNAME
```

```
\hash
```

```
\hboxofvbox ...
* CSNAME NUMMER
```

```
\hboxreference [...] {...}
1 REFERENCE
2 CONTENT
```

```
\hboxBOX {.*}
* CONTENT
```

```
\hbreak
```

```
\hcontainer .1 {.*.2}
1 TEXT          OPT
2 CONTENT
```

```
\hdofstring {.*}
* TEXT
```

```
\headbbox .1 {.*.2}
1 TEXT          OPT
2 CONTENT
```

```
\headnumbercontent
```

```
\headnumberdistance
```

```
\headnumberwidth
```

```
\headreferenceattributes
```

```
\headsetupspacing
```

```
\headtextcontent
```

```
\headtextdistance
```

```
\headtextwidth
```

```
\headvbox .1 {.*.2}
1 TEXT          OPT
2 CONTENT
```

```
\headwidth
```

```
\hebrewnumerals {.*}
* NUMMER
```

```
\heightanddepthofstring {.*}
* TEXT
```

```
\heightofstring {.*}
* TEXT
```

```
\heightspanningtext {.*.1} {.*.2} {.*.3}
1 TEXT
2 DIMENSION
3 FONT
```

```
\HELP [.*] {.*.2} {.*.3}
1 REFERENCEREF
2 TEXT
3 TEXT
instances: helptext
```

```
\helptext [...]{...}{...}
1 REFERENCE OPT
2 TEXT
3 TEXT
```

```
\hexnumber {...}
* NUMMER
```

```
\hexstringtonumber {...}
* NUMMER
```

```
\hglue ...
* DIMENSION
```

```
\hiddencitation [...]
* REFERENCE
```

```
\hiddencite [...]
* REFERENCE
```

```
\hidestacking [...,...]
* NUMMER
```

```
\highlight [...]{...}
1 NAME
2 TEXT
```

```
\HIGHLIGHT {...}
* TEXT
```

```
\highordinalstr {...}
* TEXT
```

```
\hilo [...]{...}{...}
1 stanga OPT dreapta
2 CONTENT
3 CONTENT
```

```
\himilo {...}{...}{...}
1 CONTENT
2 CONTENT
3 CONTENT
```

```
\hl [...]
* NUMMER
```

```
\horizontalgrowingbar [...,...=...,...]
* inherits: \setuppositionbar
```

```
\horizontalpositionbar [...,...=...,...]
* inherits: \setuppositionbar
```

```
\hpackbox
```

```
\hpackedbox
```

```
\hphantom {...}
* CONTENT
```

```
\hpos {.^{^1}} {.^{^2}}
1 NAME
2 CONTENT
```

```
\hsizefraction {.^{^1}} {.^{^2}}
1 DIMENSION
2 NUMBER
```

```
\hsmash {.^{*}}
* CONTENT
```

```
\hsmashbox ...
* CSNAME NUMBER
```

```
\hsmashed {.^{*}}
* CONTENT
```

```
\hspace [.^{^1}] [.^{^2}]
1 NAME          OPT          OPT
2 mic mediu mare normal implicit niciunul .5 1 2 3 speech minicitat interquotation citat sentence intersentence
final NAME
```

```
\htdpofstring {.^{*}}
* TEXT
```

```
\htofstring {.^{*}}
* TEXT
```

```
\hyphen
```

```
\hyphenatedcoloredword {.^{*}}
* TEXT
```

```
\hyphenateddigits [.^{^1}] {.^{^2}}
1 CSNAME          OPT
2 NUMBER
```

```
\hyphenatedfile {.^{*}}
* FILE
```

```
\hyphenatedfilename {.^{*}}
* TEXT
```

```
\hyphenatedhbox {.^{*}}
* CONTENT
```

```
\hyphenatedpar {.^{*}}
* TEXT
```

```
\hyphenatedurl {.^{*}}
* TEXT
```

```
\hyphenatedword {.^{*}}
* TEXT
```

```
\INRSTEX
```

```
\ibox {...}
* CONTENT
```

```
\idxfromluatable \... ...
1 CSNAME
2 NUMMER
```

```
\ifassignment ... \else ... \fi
1 TRUE
2 FALSE
```

```
\ifcommandhandler \... {...} ... \else ... \fi
1 CSNAME
2 NAME
3 TRUE
4 FALSE
```

```
\ifinobject ... \else ... \fi
1 TRUE
2 FALSE
```

```
\ifinoutputstream ... \else ... \fi
1 TRUE
2 FALSE
```

```
\iflua {...} ... \else ... \fi
1 TEXT
2 TRUE
3 FALSE
```

```
\ifparameters ... \else ... \fi
1 TRUE
2 FALSE
```

```
\iftrialtypesetting ... \else ... \fi
1 TRUE
2 FALSE
```

```
\ifxml {...} {...} ... \else ... \fi
1 NODE
2 LPATH
3 TRUE
4 FALSE
```

```
\ifxmlatt {...} {...} {...} ... \else ... \fi
1 NODE
2 NAME
3 TEXT
4 TRUE
5 FALSE
```

```
\ifxmlattempy {...} {...} ... \else ... \fi
1 NODE
2 NAME
3 TRUE
4 FALSE
```

```
\ifxmlempy {...} {...} ... \else ... \fi
1 NODE
2 LPATH
3 TRUE
4 FALSE
```

```
\ifxmlselfempty {^1} {^2} ... \else ... \fi
1 NODE
2 LPATH
3 TRUE
4 FALSE
```

```
\ifxmltext {^1} {^2} ... \else ... \fi
1 NODE
2 LPATH
3 TRUE
4 FALSE
```

```
\ignoreimplicitspaces
```

```
\ignoretagsinexport [...,*...]
* NAME
```

```
\ignorevalue {...}
* NAME
```

```
\im {...}
* CONTENT
```

```
\impartefloat [...,..^1=...,...]
1 inherits: \seteaza\impartefloat
2 BEFEHL
3 CONTENT
```

```
\in {...}
1 TEXT OPT
2 TEXT
3 REFERENCE
```

```
\inalt {...}
* CONTENT
```

```
\HIGH {...}
* CONTENT
instances: unitshigh
```

```
\unitshigh {...}
* CONTENT
```

```
\inclinat
```

```
\inclinataldin
```

```
\includeMPoverlaysdata
```

```
\includemenu [...]
* NAME
```

```
\includesvgbuffer [...]
1 BUFFER
2 offset = DIMENSION
cache = da PATH
```

```
\includesvgfile [...] [...,...2...,...]
1 FILE
2 offset = DIMENSION
cache = da PATH
```

```
\includeversioninfo {...}
* NAME
```

```
\increment \...
* CSNAME
```

```
\incrementcounter [...] [...]
1 NAME
2 NUMBER
```

```
\incrementedcounter [...]
* NAME
```

```
\incrementpagenumber
```

```
\incrementsubpagenumber
```

```
\incrementvalue {...}
* NAME
```

```
\increment (...,*,...)
* CSNAME NUMBER
```

```
\indentation
```

```
\infofont
```

```
\infofontbold
```

```
\inframed [...] [...] {...}
1 inherits: \seteazaHTconjurat
2 CONTENT
```

```
\inheritedCOMANDAframed {...}
* CONTENT
```

```
\inheritedCOMANDAframedbox [...] ...1
1 TEXT
2 CSNAME NUMBER
```

```
\inheritparameter [...] [...] [...] ...3
1 TEXT
2 TEXT
3 KEY
```

```
\inhibitallspacing
```

```
\inhibitblank
```

```
\inhibitwhitespace
```

```
\initializeboxstack {...}
* NAME
```

```
\injos [...]
* DIMENSION
```

```
\inlinebar [...] {...}
1 NAME
2 CONTENT
```

```
\inlinebuffer [...]*
* BUFFER          OPT
```

```
\inlinedbox {...}
* CONTENT
```

```
\inlinemath {...}
* CONTENT
```

```
\inlinemathematics {...}
* CONTENT
```

```
\inlinemessage {...}
* TEXT
```

```
\inlineordisplaymath {...} {...}
1 CONTENT
2 CONTENT
```

```
\inlinепрінтербуфтер {...} {...}
1 BUFFER
2 mp lua xml parsed-xml nested tex context niciunul NAME
```

```
\inlinerange [...]
* REFERENCE
```

```
\inlinie {...} [...]
1 TEXT          OPT
2 REFERENCE
```

```
\innerflushshapebox
```

```
\input {...}
* FILE
```

```
\inputfilebarename
```

```
\inputfilename
```

```
\inputfilerealsuffix
```

```
\inputfilesuffix
```

```
\inputgivenfile {...}
* FILE
```

```
\input ...
* FILE
```

```
\insertblankafter [...,*...]
*   inherits: \blanc

\insertblankbefore [...,*...]
*   inherits: \blanc

\insertlineafter {...*}
*   CONTENT

\insertlinebefore {...*}
*   CONTENT

\insertpages [...^1] [...^2,...] [...,...^3=...,...]
1   FILE                               OPT
2   NUMMER
3   latime     = DIMENSION
      n         = NUMMER
      category = NAME
      alternativ = a b implicit pagina

\inspectluatable \...
*   CSNAME

\instalarelimba [...^1] [...,...^2=...,...]
1   NAME
2   inherits: \setarelimba

\instalarelimba [...^1] [...^2]
1   NAME
2   SPRACHE

\installactionhandler {...*}
*   NAME

\installactivecharacter ...
*   CHARACTER

\installaligncommand {...^1} {...^2}
1   NAME
2   CONTENT

\installanddefineactivecharacter ...^1 {...^2}
1   CHARACTER
2   BEFEHL

\installattributestack \...
*   CSNAME

\installautocommandhandler \...^1 {...^2} \...^3
1   CSNAME
2   NAME
3   CSNAME

\installautosetuphandler \...^1 {...^2}
1   CSNAME
2   NAME

\installbasicautosetuphandler \...^1 {...^2}
1   CSNAME
2   NAME
```

```
\installbasicparameterhandler \^1... {^2...}
1 CSNAME
2 NAME
```

```
\installbottomframerenderer {^1...} {^2...}
1 NAME
2 BEFEHL
```

```
\installcommalistprocessor
```

```
\installcommandhandler \^1... {^2...} \^3...
1 CSNAME
2 NAME
3 CSNAME
```

```
\installcorenamespace {.^...}
* NAME
```

```
\installctxfunction \^1... {^2...}
1 CSNAME
2 CONTENT
```

```
\installctxscanner \^1... {^2...}
1 CSNAME
2 CONTENT
```

```
\installdefinehandler \^1... {^2...} \^3...
1 CSNAME
2 NAME
3 CSNAME
```

```
\installdefinitionset \^1... {^2...}
1 CSNAME
2 NAME
```

```
\installdefinitionsetmember \^1... {^2...} \^3... {^4...}
1 CSNAME
2 NAME
3 CSNAME
4 NAME
```

```
\installdirectcommandhandler \^1... {^2...}
1 CSNAME
2 NAME
```

```
\installdirectparameterhandler \^1... {^2...}
1 CSNAME
2 NAME
```

```
\installdirectparametersethandler \^1... {^2...}
1 CSNAME
2 NAME
```

```
\installdirectsetuphandler \^1... {^2...}
1 CSNAME
2 NAME
```

```
\installdirectstyleandcolorhandler \^1... {^2...}
1 CSNAME
2 NAME
```

```
\installframedautocommandhandler \... {...} \...
```

1 CSNAME
2 NAME
3 CSNAME

```
\installframedcommandhandler \... {...} \...
```

1 CSNAME
2 NAME
3 CSNAME

```
\installglobalmacrostack \... .
```

* CSNAME

```
\installinheritedframed {...} .
```

* NAME

```
\installleftframerenderer {...} {...}
```

1 NAME
2 BEFEHL

```
\installlocalcurrenthandler \... {...}
```

1 CSNAME
2 NAME

```
\installmacrostack \... .
```

* CSNAME

```
\installnamespace {...} .
```

* NAME

```
\installoutputroutine \... {...}
```

1 CSNAME
2 BEFEHL

```
\installpagearrangement ... {...}
```

1 NAME
2 BEFEHL

```
\installparameterhandler \... {...}
```

1 CSNAME
2 NAME

```
\installparameterhashhandler \... {...}
```

1 CSNAME
2 NAME

```
\installparametersethandler \... {...}
```

1 CSNAME
2 NAME

```
\installparentinjector \... {...}
```

1 CSNAME
2 NAME

```
\installprotectedctxfunction \... {...}
```

1 CSNAME
2 CONTENT

```
\installprotectedctxscanner \... {...}
```

1 CSNAME
2 CONTENT

```
\installrightframerenderer {^1} {^2}
1 NAME
2 BEFEHL
```

```
\installrootparameterhandler \^1 {^2}
1 CSNAME
2 NAME
```

```
\installsetuphandler \^1 {^2}
1 CSNAME
2 NAME
```

```
\installsetuponlycommandhandler \^1 {^2}
1 CSNAME
2 NAME
```

```
\installshipoutmethod {^1} {^2}
1 NAME
2 BEFEHL
```

```
\installsimplecommandhandler \^1 {^2} \^3
1 CSNAME
2 NAME
3 CSNAME
```

```
\installsimpleframedcommandhandler \^1 {^2} \^3
1 CSNAME
2 NAME
3 CSNAME
```

```
\installstyleandcolorhandler \^1 {^2}
1 CSNAME
2 NAME
```

```
\installstylisticautosetuphandler \^1 {^2}
1 CSNAME
2 NAME
```

```
\installswitchcommandhandler \^1 {^2} \^3
1 CSNAME
2 NAME
3 CSNAME
```

```
\installswitchsetuphandler \^1 {^2}
1 CSNAME
2 NAME
```

```
\installtexdirective {^1} {^2} {^3}
1 NAME
2 BEFEHL
3 BEFEHL
```

```
\installtextracker {^1} {^2} {^3}
1 NAME
2 BEFEHL
3 BEFEHL
```

```
\installtopframerenderer {^1} {^2}
1 NAME
2 BEFEHL
```

```
\installunitsseparator {.^{1}} {.^{2}}
1 NAME
2 BEFEHL
```

```
\installunitsspace {.^{1}} {.^{2}}
1 NAME
2 BEFEHL
```

```
\installversioninfo {.^{1}} {.^{2}}
1 NAME
2 BEFEHL
```

```
\INSTANCEparameter {.^{*}}
* KEY
```

```
\integerrounding {.^{*}}
* NUMMER
```

```
\intertext {.^{*}}
* TEXT
```

```
\interwordspaceafter
```

```
\interwordspacebefore
```

```
\interwordspaces {.^{*}}
* NUMMER
```

```
\interwordspacesafter {.^{*}}
* NUMMER
```

```
\interwordspacesbefore {.^{*}}
* NUMMER
```

```
\intins [.,.,.{^1},.,.,.] {.^{2}}
1 inherits: \setupOPTstretched
2 TEXT
```

```
\invokepagehandler {.^{1}} {.^{2}}
1 normal niciunul NAME
2 CONTENT
```

```
\italic
```

```
\italicaldin
```

```
\italiccorrection
```

```
\italicface
```

```
\itemtag [.,.*.,.]
* REFERENCE OPT
```

```
\jobfilename
```

```
\jobfilesuffix
```

```
\jos {...}
* CONTENT

\jossus [^..] {^..} {^..}
1 stanga dreptaOPT
2 CONTENT
3 CONTENT

\LOW {...}
* CONTENT
instances: unitslow

\unitslow {...}
* CONTENT

\justimages

\Kap {...}
* TEXT

\kannadanumerals {...}
* NUMMER

\kap {...}
* TEXT

\keephyphensequences

\keeplinestogether {...}
* NUMMER

\keeporphans

\keeptoddlers

\keeptwins

\keepunwantedspaces

\kerncharacters [^..] {^..}
1 NUMMEROPT
2 TEXT

\koreancirclenumerals {...}
* NUMMER

\koreannumerals {...}
* NUMMER

\koreannumeralsc {...}
* NUMMER

\koreannumeralsp {...}
* NUMMER

\koreanparentnumerals {...}
* NUMMER
```

\LAMSTEX

\LATEX

\LamSTeX

\LaTeX

\Litera {...}
* NUMMER

\Litere {...}
* NUMMER

\LMTX

\LUAJITTEX

\LUAMETATEX

\LUATEX

\LUNA {...}
* NUMMER

\Lua

\LuajitTeX

\LuaMetaTeX

\LuaTeX

\la {.^1} {.^2} [.^3]
1 TEXT OPT OPT
2 TEXT
3 REFERENCE

\LABELlimba

instances: head label mathlabel taglabel unit operator prefix suffix btxlabel

\btxlabellimba

\headlimba

\labellimba

\mathlabellimba

\operatorlimba

\prefixlimba

\suffixlimba

```
\taglabellimba  
  
\unitlimba  
  
\LABELtexts {.^1} {.^2}  
1 KEY  
2 TEXT  
instances: head label mathlabel  
  
\headtexts {.^1} {.^2}  
1 KEY  
2 TEXT  
  
\labeltexts {.^1} {.^2}  
1 KEY  
2 TEXT  
  
\mathlabeltexts {.^1} {.^2}  
1 KEY  
2 TEXT  
  
\languageCharacters {.*}  
* NUMMER  
  
\languagecharacters {.*}  
* NUMMER  
  
\languagecharwidth {.*}  
* SPRACHE  
  
\lapagina [...]  
* REFERENCE  
  
\lastcounter [.^1] [.^2]  
1 NAME  
2 NUMBER  
OPT  
  
\lastcountervalue [...]  
* NAME  
  
\lastdigit {.*}  
* NUMMER  
  
\lastlinewidth  
  
\lastnaturalboxdp  
  
\lastnaturalboxht  
  
\lastnaturalboxwd  
  
\lastparwrapper {.*}  
* NAME  
  
\lastpredefinedsymbol  
  
\lastrealpage
```

```
\lastrealpagenumber

\lastsubcountervalue [^1] [^2]
1 NAME
2 NUMMER

\lastsubpagenumber

\lasttwodigits {...}
* NUMMER

\lastunitstring

\lastuserpage

\lastuserpagenumber

\lateluacode {...}
* BEFEHL

\layeredtext [...] [...] {...} {...}
1 inherits: \setuplayer[OPT]
2 inherits: \setuplayeredtext
3 TEXT
4 CONTENT

\layerheight

\layerwidth

\lbox ... {^2}
1 TEXT [OPT]
2 CONTENT

\lchexnumber {...}
* NUMMER

\lchexnumbers {...}
* NUMMER

\leftbottombox {...}
* CONTENT

\leftbox {...}
* CONTENT

\lefthbox {...}
* CONTENT

\leftLABELtext {...}
* KEY
instances: head label mathlabel

\leftheadtext {...}
* KEY
```

```
\leftlabeltext {...}
* KEY
```

```
\leftmathlabeltext {...}
* KEY
```

```
\leftline {...}
* CONTENT
```

```
\leftorrightbox {^1...^2...}
1 TEXT          OPT
2 CONTENT
```

```
\leftorrightvbox {^1...^2...}
1 TEXT          OPT
2 CONTENT
```

```
\leftorrightvtop {^1...^2...}
1 TEXT          OPT
2 CONTENT
```

```
\leftparbox {[^1...]} {^2...}
1 global        OPT
2 CONTENT
```

```
\leftskipadaption
```

```
\leftsubguillemot
```

```
\lefttopbox {...}
* CONTENT
```

```
\lefttoright
```

```
\leftorrightbox {^1...^2...}
1 TEXT          OPT
2 CONTENT
```

```
\leftorrightvbox {^1...^2...}
1 TEXT          OPT
2 CONTENT
```

```
\leftorrightvtop {^1...^2...}
1 TEXT          OPT
2 CONTENT
```

```
\lesshyphens
```

```
\letbeundefined {...}
* NAME
```

```
\letcatcodecommand \^1...^2...^3...
1 CSNAME
2 CHARACTER NUMBER
3 CSNAME
```

```
\letCOMANDAparameter {^1...} ^2...
1 KEY
2 CSNAME
```

```
\letcscsname \1... \csname 2... \endcsname  
1 CSNAME  
2 NAME
```

```
\letcsnamecs \csname 1... \endcsname \2...  
1 NAME  
2 CSNAME
```

```
\letcsnamecsname \csname 1... \endcsname \csname 2... \endcsname  
1 NAME  
2 NAME
```

```
\letdummyparameter {\1...} \2...  
1 KEY  
2 CSNAME
```

```
\letempty \*...  
* CSNAME
```

```
\letfromCOMANDAparameter \1... {\2...}  
1 CSNAME  
2 KEY
```

```
\letgvalue {\1...} \2...  
1 NAME  
2 CSNAME
```

```
\letgvalueempty {\*...}  
* NAME
```

```
\letgvaluerelax {\*...}  
* NAME
```

```
\letterampersand
```

```
\letterat
```

```
\letterbackslash
```

```
\letterbar
```

```
\letterbgroup
```

```
\letterclosebrace
```

```
\lettercolon
```

```
\letterdollar
```

```
\letterdoublequote
```

```
\letteregroup
```

```
\letterescape
```

```
\letterexclamationmark
```

```
\letterhash

\letterhat

\letterhyphen

\letterleftbrace

\letterleftbracket

\letterleftparenthesis

\letterless

\lettermore

\letteropenbrace

\letterpercent

\letterquestionmark

\letterrightbrace

\letterrightbracket

\letterrightparenthesis

\lettersinglequote

\letterslash

\letterspacing [.1.] {.2.}
1   NUMMER          OPT
2   TEXT

\lettertilde

\letterunderscore

\letvalue {.1.} \.2...
1   NAME
2   CSNAME

\letvalueempty {.*}
*   NAME

\letvaluerelax {.*}
*   NAME

\lfence ...
*   \{ \[ \( \| \bgroup \lparent \lparenthesis \lparen \lbracket \lbrack \lbrace \lceil \lceil \lfloor \lceil \lcorner \lcorner \lmoustache \lbracket \langle \llangle \lgroup \lvert \singleverticalbar \doubleverticalbar \tripleverticalbar \lvert \lVert \lvert \linterval \llointerval CHARACTER
```

```

\lbox {...}
* CONTENT

\limba [...]
* SPRACHE

\limbaprincipala [...]
* SPRACHE

\LANGUAGE

\limitatefirstline {...} {...} {...}
1 TEXT
2 DIMENSION
3 BEFEHL

\limitatelines {...} {...} {...}
1 NUMMER
2 BEFEHL
3 TEXT

\limitatetext {...} {...} {...}
1 TEXT
2 [-+]DIMENSION
3 BEFEHL

\limitatetext {...} {...,...} {...}
1 TEXT
2 [-+]DIMENSION
3 BEFEHL

\linebox {...}
* CONTENT

\linefillerhbox [...] ... {...}
1 NAME          OPT
2 TEXT
3 CONTENT

\linefillervbox [...] ... {...}
1 NAME          OPT
2 TEXT
3 CONTENT

\linefillervtop [...] ... {...}
1 NAME          OPT
2 TEXT
3 CONTENT

\LINENOTE {...}
* TEXT
instances: linenote

\linenote {...}
* TEXT

\linespanningtext {...} {...} {...}
1 TEXT
2 DIMENSION
3 FONT

```

```

\linie {...}
* CONTENT

\linieneagra [...,..^...,...]
* inherits: \seteazalinFnegre

\liniesubtire

\linieumplere [...,..^...,...]
* inherits: \seteazaliniumplere

\lininegre [...,..^...,...]
* inherits: \seteazalinFnegre

\linisubtiri [...,..^...,...]
* inherits: \seteazalinEsubtire

\listcitation [...,..^...,...] [...]
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

\listcitation [...] [...]
1 implicit category OPT entry short pagina num textnum an index tag keywords autor authoryears authornum authoryear
2 REFERENCE

\listcitation [...,..^...,...] [...,..^...,...]
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

\listcite [...,..^...,...] [...]
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

\listcite [...] [...]
1 implicit category OPT entry short pagina num textnum an index tag keywords autor authoryears authornum authoryear
2 REFERENCE

```

```

\listcite [,...,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 KEY = VALUE

```

```
\listnamespaces
```

```
\litera {...}
* NUMMER
```

```
\literalmode
```

```
\litere {...}
* NUMMER
```

```
\llap {...}
* CONTENT
```

```
\loadanyfile [...]
* FILE
```

```
\loadanyfileonce [...]
* FILE
```

```
\loadbtxdefinitionfile [...]
* FILE
```

```
\loadbtxreplacementfile [...]
* FILE
```

```
\loadcldfile [...]
* FILE
```

```
\loadcldfileonce [...]
* FILE
```

```
\loadfontgoodies [...]
* FILE
```

```
\loadluofile [...]
* FILE
```

```
\loadluofileonce [...]
* FILE
```

```
\loadspellchecklist [...] [...]
1 NAME
2 FILE
```

```
\loadtexfile [...]
* FILE
```

```
\loadtexfileonce [...]
* FILE

\loadtypescriptfile [...]
* FILE

\localanchortex {...} ... ...
1 NAME
2 NUMBER
3 NUMBER

\localanchory {...} ... ...
1 NAME
2 NUMBER
3 NUMBER

\localbox [...] {...}
1 NAME
2 CONTENT

\localframed [...] [...] {...}
1 NAME
2 inherits: \seteazainconjurat
3 CONTENT

\localframedwithsettings [...] [...] {...}
1 NAME
2 inherits: \seteazainconjurat
3 CONTENT

\localhsize

\localmargintext [...] {...}
1 NAME
2 CONTENT

\localpopbox ...
* CSNAME NUMBER

\localpopmacro \...
* CSNAME

\localpushbox ...
* CSNAME NUMBER

\localpushmacro \...
* CSNAME

\localundefine ...
* NAME

\locatedfilepath

\locatefilepath ...
* FILE

\locfilename ...
* FILE
```

```
\lomichi {^1} {^2} {^3}
```

1 CONTENT
2 CONTENT
3 CONTENT

```
\lowerbox {^1} \^2 {^3}
```

1 DIMENSION
2 CSNAME
3 CONTENT

```
\lowercased {...}
```

* TEXT

```
\lowercasestring ... \to \^2
```

1 TEXT
2 CSNAME

```
\lowercasing
```

```
\lowerleftdoubleninequote
```

```
\lowerleftsingleninequote
```

```
\lowerrightdoubleninequote
```

```
\lowerrightsingleninequote
```

```
\LOWHIGH [^1] {^2} {^3}
```

1 stanga dreapta
2 CONTENT
3 CONTENT

```
\LOWMIDHIGH {^1} {^2} {^3}
```

1 CONTENT
2 CONTENT
3 CONTENT

```
\lrbbox {^1} {^2} {^3} {^4} {^5}
```

1 DIMENSION
2 DIMENSION
3 DIMENSION
4 DIMENSION
5 CONTENT

```
\ltop ... {^2}
```

1 TEXT OPT
2 CONTENT

```
\ltrhbox ... {^2}
```

1 TEXT OPT
2 CONTENT

```
\ltrtext {...}
```

* CONTENT

```
\ltrvbox ... {^2}
```

1 TEXT OPT
2 CONTENT

```
\ltrvtop { ... }
```

1 TEXT OPT

2 CONTENT

```
\luacode { ... }
```

* BEFEHL

```
\luaconditional { ... }
```

* CSNAME

```
\luaenvironment { ... }
```

* FILE

```
\luaexpanded { ... }
```

* BEFEHL

```
\luaexpr [ { ... } ] { ... }
```

1 TEXT OPT

2 CONTENT

```
\luafunction { ... }
```

* BEFEHL

```
\luajitTeX
```

```
\luamajorversion
```

```
\luametaTeX
```

```
\luaminorversion
```

```
\luaparameterset { ... } { ... }
```

1 NAME

2 CONTENT

```
\luasetup { ... }
```

* NAME

```
\luatex
```

```
\luaversion
```

```
\luna { ... }
```

* NUMMER

```
\lungimelista
```

```
\METAFONT
```

```
\METAFUN
```

```
\METAPOST
```

```
\MetaFont
```

```
\MetaFontLogo
```

\MetaFun
\MetaPost
\MetaPostLogo
\MKII
\MKIV
\MKIX
\MKLX
\MKVI
\MKXI
\MKXL
\MONTHLONG {...} * NUMMER
\MONTHSHORT {...} * NUMMER
\MPanchor {...} * NAME
\MPbetex {...} * NAME
\MPc {...} * NAME
\MPcode [...] {...} 1 metafun mi ^{OPT} fun extrafun lessfun scaledfun doublefun binaryfun decimalfun positfun mprun metapostnofun scaledpost doublepost binarypost decimalpost simplefun 2 CONTENT
\MPcolor {...} * COLOR
\MPcoloronly {...} * COLOR
\MPcolumn {...} * NAME
\MPd {...} * NAME
\MPdpar \... {...} 1 CSNAME 2 KEY

```

\MPdrawing {...}
* CONTENT

\MPfontsizehskip {...}
* FONT

\MPgetmultipars {...1} {...2}
1 NAME
2 NAME

\MPgetmultishape {...1} {...2}
1 NAME
2 NAME

\MPgetposboxes {...1,...} {...2}
1 NAME
2 NAME

\MPH {...}
* NAME

\MPII

\MPIV

\MPinclusions [...] {...2} {...3}
1 +
          OPT      OPT
2 metafun minifun extrafun lessfun scaledfun doublefun binaryfun decimalfun positifun mprun metapostnofun scaledpost
doublepost binarypost decimalpost simplefun
3 CONTENT

\MPLEX

\MPleftskip {...}
* NAME

\MPll {...}
* NAME

\MPlr {...}
* NAME

\MPls {...}
* NAME

\MPMI

\MPML

\MPmenubuttons {...}
* NAME

\MPn {...}
* NAME

\MPnpar \... {...}
1 CSNAME
2 KEY

```

```
\MPoptions {...}
* COLOR
```

```
\MPOverlayanchor {...}
* NAME
```

```
\MPp {...}
* NAME
```

```
\MPpage {...}
* NAME
```

```
\MPpdata {...}
* NAME
```

```
\MPplus {.^1} {.^2} {.^3}
1 NAME
2 NUMBER
3 CONTENT
```

```
\MPpos {...}
* NAME
```

```
\MPpositiongraphic {.^1} {.,.,.^2.,.,.}
1 NAME
2 KEY = VALUE
```

```
\MPposset {...}
* NAME
```

```
\MPr {...}
* NAME
```

```
\MPrawvar {.^1} {.^2}
1 NAME
2 KEY
```

```
\MPregion {...}
* NAME
```

```
\MPrest {.^1} {.^2}
1 NAME
2 CONTENT
```

```
\MPrightskip {...}
* NAME
```

```
\MPrs {...}
* NAME
```

```
\MPspar \.^1 {.^2}
1 CSNAME
2 KEY
```

```
\MPstring {...}
* NAME
```

```
\MPtext {...}
* NAME
```

```
\MPtransparency {...}
* COLOR
```

```
\MPul {...}
* NAME
```

```
\MPur {...}
* NAME
```

```
\MPVI
```

```
\MPv {...} {...} {...}
1 NAME
2 NUMMER
3 CONTENT
```

```
\MPvar {...}
* KEY
```

```
\MPvariable {...}
* KEY
```

```
\MPvv {...} {...}
1 NAME
2 CONTENT
```

```
\MPw {...}
* NAME
```

```
\MPwhd {...}
* NAME
```

```
\MPXL
```

```
\MPx {...}
* NAME
```

```
\MPxy {...}
* NAME
```

```
\MPxywhd {...}
* NAME
```

```
\MPy {...}
* NAME
```

```
\m [...] {...}
1 impficit i:default i:half i:tight i:fixed NAME
2 CONTENT
```

```
\majuscula {...}
* TEXT
```

```
\majusculemici {...}
* TEXT
```

```
\makecharacteractive ...
* CHARACTER
```

```
\makerawcommalist [...] \...
1 BEFEHL
2 CSNAME
```

```
\makestrutofbox ...
* CSNAME NUMMER
```

```
\malayalamnumerals {...}
* NUMMER
```

```
\mapfontsize [...] [.] [.] ...
1 NAME
2 DIMENSION
3 DIMENSION
```

```
\mappedfontsize {...} {...}
1 NAME
2 DIMENSION
```

```
\marcaje (...,...) (...,...) [...]
1 POSITION
2 POSITION
3 REFERENCE
```

```
\mare ...
* CHARACTER
```

```
\margindata [...] [...] [...] ...
1 NAME
2 referinta = REFERENCE
    inherits: \setupmargindata
3 inherits: \setupmarginframed
4 CONTENT
```

```
\MARGINDATA [...] [...] ...
1 referinta = REFERENCE
    inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
instances: inleftmargin inrightmargin inoutermargin ininnermargin inleftheadge inrightedge
inouteredge ininneredge atleftmargin atrightmargin inleft inright inoutern ininner inmargin
inother margintext
```

```
\atleftmargin [...] [...] ...
1 referinta = REFERENCE
    inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
```

```
\atrightmargin [...] [...] ...
1 referinta = REFERENCE
    inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
```

```
\ininner [...] ...
1 referinta = REFERENCE
    inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
```

```
\ininneredge [...,\=,...] [...,\=,...] {...}
```

```
1 referinta = REFERENCEOPT
  inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
```

```
\ininnermargin [...,\=,...] [...,\=,...] {...}
```

```
1 referinta = REFERENCEOPT
  inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
```

```
\inleft [...,\=,...] [...,\=,...] {...}
```

```
1 referinta = REFERENCEOPT
  inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
```

```
\inleftedge [...,\=,...] [...,\=,...] {...}
```

```
1 referinta = REFERENCEOPT
  inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
```

```
\inleftmargin [...,\=,...] [...,\=,...] {...}
```

```
1 referinta = REFERENCEOPT
  inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
```

```
\inmargin [...,\=,...] [...,\=,...] {...}
```

```
1 referinta = REFERENCEOPT
  inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
```

```
\inoother [...,\=,...] [...,\=,...] {...}
```

```
1 referinta = REFERENCEOPT
  inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
```

```
\inouter [...,\=,...] [...,\=,...] {...}
```

```
1 referinta = REFERENCEOPT
  inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
```

```
\inouteredge [...,\=,...] [...,\=,...] {...}
```

```
1 referinta = REFERENCEOPT
  inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
```

```
\inoutermargin [...,\=,...] [...,\=,...] {...}
```

```
1 referinta = REFERENCEOPT
  inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
```

```
\inright [...,\=,...] [...,\=,...] {...}
```

```
1 referinta = REFERENCEOPT
  inherits: \setupmargindata
2 inherits: \setupmarginframed
3 CONTENT
```

```
\inrightedge [...,{1},...] [...,{2},...] {3}  
1 referinta = REFERENCEOPT  
    inherits: \setupmargindata  
2 inherits: \setupmarginframed  
3 CONTENT
```

```
\inrightmargin [...,{1},...] [...,{2},...] {3}  
1 referinta = REFERENCEOPT  
    inherits: \setupmargindata  
2 inherits: \setupmarginframed  
3 CONTENT
```

```
\margintext [...,{1},...] [...,{2},...] {3}  
1 referinta = REFERENCEOPT  
    inherits: \setupmargindata  
2 inherits: \setupmarginframed  
3 CONTENT
```

```
\markanchor {...} {1} {2} {3}  
1 NAME  
2 NUMMER  
3 NUMMER
```

```
\markcontent [...] {2}  
1 reset tot NAMEOPT  
2 CONTENT
```

```
\markedpages [...]  
* NAME
```

```
\marker {...}  
* NAME
```

```
\markinjector [...]  
* NAME
```

```
\markpage [...] [...] {2,...}  
1 NAMEOPT  
2 [-+] NUMMER
```

```
\markreferencepage
```

```
\mat {...}  
* CONTENT
```

```
\matematica [...] {2}  
1 implicit i:default i:half i:tight i:fixed NAME  
2 CONTENT
```

```
\matematica [...] {2}  
1 inherits: \setupmathematicsOPT  
2 CONTENT
```

```
\math [...] {2}  
1 implicitOPT i:default i:half i:tight i:fixed NAME  
2 CONTENT
```

```
\MATHACCENT [.,.,.=.,.,.] {..^2..}
1 inherits: \setupmathaccents
2 CONTENT
instances: grave acute hat tilde bar breve dot ddot overhook ring check overleftharpoon
overrightharpoon dddot ddddwidegrave wideacute widehat widetilde widebar widebreve
widedot wideddot widering widecheck widedddot vec wideoverleftharpoon wideoverrightharpoon
wideoverleftarrow wideoverrightarrow wideoverleftrightrightarrow conjugate closure wideundertilde
wideunderbar wideunderleftrightrightarrow wideunderrightharpoon wideunderleftharpoon
wideunderleftarrow wideunderrightarrow
```

```
\acute [.,.,.=.,.,.] {..^2..}
1 inherits: \setupmathaccents
2 CONTENT
```

```
\bar [.,.,.=.,.,.] {..^2..}
1 inherits: \setupmathaccents
2 CONTENT
```

```
\breve [.,.,.=.,.,.] {..^2..}
1 inherits: \setupmathaccents
2 CONTENT
```

```
\check [.,.,.=.,.,.] {..^2..}
1 inherits: \setupmathaccents
2 CONTENT
```

```
\closure [.,.,.=.,.,.] {..^2..}
1 inherits: \setupmathaccents
2 CONTENT
```

```
\conjugate [.,.,.=.,.,.] {..^2..}
1 inherits: \setupmathaccents
2 CONTENT
```

```
\dddot [.,.,.=.,.,.] {..^2..}
1 inherits: \setupmathaccents
2 CONTENT
```

```
\ddot [.,.,.=.,.,.] {..^2..}
1 inherits: \setupmathaccents
2 CONTENT
```

```
\dot [.,.,.=.,.,.] {..^2..}
1 inherits: \setupmathaccents
2 CONTENT
```

```
\grave [.,.,.=.,.,.] {..^2..}
1 inherits: \setupmathaccents
2 CONTENT
```

```
\hat [.,.,.=.,.,.] {..^2..}
1 inherits: \setupmathaccents
2 CONTENT
```

```
\overhook [.,.,.=.,.,.] {..^2..}
1 inherits: \setupmathaccents
2 CONTENT
```

```
\overleftarrow [.,..1=.,..] {..2}  
1 inherits: \setupmathaccentsOPT  
2 CONTENT
```

```
\overrightarrow [.,..1=.,..] {..2}  
1 inherits: \setupmathaccentsOPT  
2 CONTENT
```

```
\overbrace [.,..1=.,..] {..2}  
1 inherits: \setupmathaccentsOPT  
2 CONTENT
```

```
\overbrace [.,..1=.,..] {..2}  
1 inherits: \setupmathaccentsOPT  
2 CONTENT
```

```
\overbrace [.,..1=.,..] {..2}  
1 inherits: \setupmathaccentsOPT  
2 CONTENT
```

```
\wideacute [.,..1=.,..] {..2}  
1 inherits: \setupmathaccentsOPT  
2 CONTENT
```

```
\widebar [.,..1=.,..] {..2}  
1 inherits: \setupmathaccentsOPT  
2 CONTENT
```

```
\widebreve [.,..1=.,..] {..2}  
1 inherits: \setupmathaccentsOPT  
2 CONTENT
```

```
\widecheck [.,..1=.,..] {..2}  
1 inherits: \setupmathaccentsOPT  
2 CONTENT
```

```
\widedddot [.,..1=.,..] {..2}  
1 inherits: \setupmathaccentsOPT  
2 CONTENT
```

```
\wideddot [.,..1=.,..] {..2}  
1 inherits: \setupmathaccentsOPT  
2 CONTENT
```

```
\widedot [.,..1=.,..] {..2}  
1 inherits: \setupmathaccentsOPT  
2 CONTENT
```

```
\widegrave [.,..1=.,..] {..2}  
1 inherits: \setupmathaccentsOPT  
2 CONTENT
```

```
\widehat [.,..1=.,..] {..2}  
1 inherits: \setupmathaccentsOPT  
2 CONTENT
```

```
\wideoverleftarrow [.,..1=.,..] {..2}  
1 inherits: \setupmathaccentsOPT  
2 CONTENT
```

```
\wideoverleftharpoon [.,..1=.,..] {..2}  
1 inherits: \setupmathaccentsOPT  
2 CONTENT
```

```
\wideoverleftrightarrow [.,..1=.,..] {..2}  
1 inherits: \setupmathaccentsOPT  
2 CONTENT
```

```
\wideoverrightarrow [.,..1=.,..] {..2}  
1 inherits: \setupmathaccentsOPT  
2 CONTENT
```

```
\wideoverrightharpoon [.,..1=.,..] {..2}  
1 inherits: \setupmathaccentsOPT  
2 CONTENT
```

```
\widering [.,..1=.,..] {..2}  
1 inherits: \setupmathaccentsOPT  
2 CONTENT
```

```
\widetilde [.,..1=.,..] {..2}  
1 inherits: \setupmathaccentsOPT  
2 CONTENT
```

```
\wideunderbar [.,..1=.,..] {..2}  
1 inherits: \setupmathaccentsOPT  
2 CONTENT
```

```
\wideunderleftarrow [.,..1=.,..] {..2}  
1 inherits: \setupmathaccentsOPT  
2 CONTENT
```

```
\wideunderleftharpoon [.,..1=.,..] {..2}  
1 inherits: \setupmathaccentsOPT  
2 CONTENT
```

```
\wideunderleftrightarrow [.,..1=.,..] {..2}  
1 inherits: \setupmathaccentsOPT  
2 CONTENT
```

```
\wideunderrightarrow [.,..1=.,..] {..2}  
1 inherits: \setupmathaccentsOPT  
2 CONTENT
```

```
\wideunderrightharpoon [.,..1=.,..] {..2}  
1 inherits: \setupmathaccentsOPT  
2 CONTENT
```

```
\wideundertilde [.,..1=.,..] {..2}  
1 inherits: \setupmathaccentsOPT  
2 CONTENT
```

```
\MATHNOTATION [.,..1=.,..] {..2}  
1 inherits: \setupmathannotationOPT  
2 TEXT  
instances: mathannotation
```

```
\mathannotation [.,..1=.,..] {..2}  
1 inherits: \setupmathannotationOPT  
2 TEXT
```

```

\mathbf

```

```

\mathbi

```

```

\mathblackboard

```

```

\mathboxanchored [..1.] {..2.} {..3.}
1 nucleus          OPT
2 TEXT
3 NAME NUMBER

```

```

\mathbs

```

```

\mathcellanchored {...*}
* NAME NUMBER

```

```

\mathcommand {...1.} {...2.}
1 TEXT          OPT          OPT
2 TEXT

```

```

\mathdefault

```

```

\mathdelimited [.,.,.=.,.,.] {..2.}
1 inherits: \setupmathdelimited
2 CONTENT
instances: ddotmarked barmarked hatmarked checkmarked brevemarked ringmarked tildemarked
ddotmarked daggermarked ddaggermarked astmarked starmarked primed doubleprimed tripleprimed
quadruplemarked reverseprimed doublereverseprimed triplereverseprimed

```

```

\astmarked [.,.,.=.,.,.] {..2.}
1 inherits: \setupmathdelimited
2 CONTENT

```

```

\barmarked [.,.,.=.,.,.] {..2.}
1 inherits: \setupmathdelimited
2 CONTENT

```

```

\brevemarked [.,.,.=.,.,.] {..2.}
1 inherits: \setupmathdelimited
2 CONTENT

```

```

\checkmarked [.,.,.=.,.,.] {..2.}
1 inherits: \setupmathdelimited
2 CONTENT

```

```

\daggermarked [.,.,.=.,.,.] {..2.}
1 inherits: \setupmathdelimited
2 CONTENT

```

```

\ddaggermarked [.,.,.=.,.,.] {..2.}
1 inherits: \setupmathdelimited
2 CONTENT

```

```

\ddotmarked [.,.,.=.,.,.] {..2.}
1 inherits: \setupmathdelimited
2 CONTENT

```

```

\dotmarked [.,.,.=.,.,.] {..2.}
1 inherits: \setupmathdelimited
2 CONTENT

```

```

\doubleprimed [...,\overset{1}{=}\dots] {...^2}
1 inherits: \setupmathdelimitedOPT
2 CONTENT

\doublereverseprimed [...,\overset{1}{=}\dots] {...^2}
1 inherits: \setupmathdelimitedOPT
2 CONTENT

\hatmarked [...,\overset{1}{=}\dots] {...^2}
1 inherits: \setupmathdelimitedOPT
2 CONTENT

\primed [...,\overset{1}{=}\dots] {...^2}
1 inherits: \setupmathdelimitedOPT
2 CONTENT

\quadrupleprimed [...,\overset{1}{=}\dots] {...^2}
1 inherits: \setupmathdelimitedOPT
2 CONTENT

\reverseprimed [...,\overset{1}{=}\dots] {...^2}
1 inherits: \setupmathdelimitedOPT
2 CONTENT

\ringmarked [...,\overset{1}{=}\dots] {...^2}
1 inherits: \setupmathdelimitedOPT
2 CONTENT

\starmarked [...,\overset{1}{=}\dots] {...^2}
1 inherits: \setupmathdelimitedOPT
2 CONTENT

\tildemarked [...,\overset{1}{=}\dots] {...^2}
1 inherits: \setupmathdelimitedOPT
2 CONTENT

\tripleprimed [...,\overset{1}{=}\dots] {...^2}
1 inherits: \setupmathdelimitedOPT
2 CONTENT

\triplereverseprimed [...,\overset{1}{=}\dots] {...^2}
1 inherits: \setupmathdelimitedOPT
2 CONTENT

\mathdelimiter [...] [...]1
1 NAMEOPT
2 NUMBER

\mathdelimiter [...] [...]2
1 NAMEOPT
2 inherits: \setupmathdelimiters

\mathdelimiter [...]
* NUMMEROPT

\mathdelimiter [...,\overset{*}{=}\dots]
* inherits: \setupmathdelimiters

\mathdigits {...}
* TEXT

```

```

\mathdouble [^1] {^2} {^3} {^4}
1 ambele vfenced OPT
2 NUMMER
3 TEXT
4 TEXT

\mathdoubleextensible [.,..^1.,..] {^2}
1 inherits: \setupmathstackers OPT
2 TEXT
instances: doublebar doublebrace doubleparent doublebracket overbarunderbar
overbraceunderbrace overparentunderparent overbracketunderbracket

\doublebar [.,..^1.,..] {^2}
1 inherits: \setupmathstackers OPT
2 TEXT

\doublebrace [.,..^1.,..] {^2}
1 inherits: \setupmathstackers OPT
2 TEXT

\doublebracket [.,..^1.,..] {^2}
1 inherits: \setupmathstackers OPT
2 TEXT

\doubleparent [.,..^1.,..] {^2}
1 inherits: \setupmathstackers OPT
2 TEXT

\overbarunderbar [.,..^1.,..] {^2}
1 inherits: \setupmathstackers OPT
2 TEXT

\overbraceunderbrace [.,..^1.,..] {^2}
1 inherits: \setupmathstackers OPT
2 TEXT

\overbracketunderbracket [.,..^1.,..] {^2}
1 inherits: \setupmathstackers OPT
2 TEXT

\overparentunderparent [.,..^1.,..] {^2}
1 inherits: \setupmathstackers OPT
2 TEXT

\mathdouble {.*}
* TEXT

```

```

\MATHEXTENSIBLE [^1] {^2} {^3}
1 reverse matematica text chemistry OPT
2 TEXT
3 TEXT
instances: xrel xequal xleftarrow xrightarrow xleftrightarrow xlongleftarrow xlongrightarrow
xlongleftrightarrow xLeftarrow xRrightarrow xLeftrightarrow xtwoheadleftarrow
xtwoheadrightarrow xmapsto xhookleftarrow xhookrightarrow xleftharpoondown xleftharpoonup
xightharpoondown xightharpoonup xrightoverleftarrow xleftoverrightarrow xleftrightharpoons
xrightleftharpoons xtriplerel mrel mequal mleftarrow mrightarrow mleftrightarrow mLeftarrow
mRightarrow mleftrightarrow mtwoheadleftarrow mtwoheadrightarrow mmapsto mhookleftarrow
mhookrightarrow mleftharpoonup mleftharpoondown mrightharpoonup mrightoverleftarrow
mleftoverrightarrow mleftrightharpoons mrightleftharpoons mtriplerel
trel tequal tmapsto tleftarrow trightarrow tleftrightarrow tLeftarrow tRightarrow
tleftrightarrow ttwoheadleftarrow ttwoheadrightarrow tmapsto thookleftarrow thookrightarrow
tleftharpoondown tleftharpoonup trightharpoondown trightharpoonup trightoverleftarrow
tleftoverrightarrow tleftrightharpoons trightleftharpoons ttriplerel creturns cgives
cmesomeric cequilibrium cleaningright cleaningleft clongreturns clonggives clongmesomeric
clongequilibrium clongleaningright clongleaningleft

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\MATHEXTENSIBLE [.,..^1=.,..] {^2} {^3}
1 inherits: \setupmathstackers OPT OPT
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instances: xrel xequal xleftarrow xrightarrow xleftrightarrow xlongleftarrow xlongrightarrow
xlongleftrightarrow xLeftarrow xRrightarrow xLeftrightarrow xtwoheadleftarrow
xtwoheadrightarrow xmapsto xhookleftarrow xhookrightarrow xleftharpoondown xleftharpoonup
xightharpoondown xightharpoonup xrightoverleftarrow xleftoverrightarrow xleftrightharpoons
xrightleftharpoons xtriplerel mrel mequal mleftarrow mrightarrow mleftrightarrow mLeftarrow
mRightarrow mleftrightarrow mtwoheadleftarrow mtwoheadrightarrow mmapsto mhookleftarrow
mhookrightarrow mleftharpoonup mleftharpoondown mrightharpoonup mrightoverleftarrow
mleftoverrightarrow mleftrightharpoons mrightleftharpoons mtriplerel
trel tequal tmapsto tleftarrow trightarrow tleftrightarrow tLeftarrow tRightarrow
tleftrightarrow ttwoheadleftarrow ttwoheadrightarrow tmapsto thookleftarrow thookrightarrow
tleftharpoondown tleftharpoonup trightharpoondown trightharpoonup trightoverleftarrow
tleftoverrightarrow tleftrightharpoons trightleftharpoons ttriplerel creturns cgives
cmesomeric cequilibrium cleaningright cleaningleft clongreturns clonggives clongmesomeric
clongequilibrium clongleaningright clongleaningleft

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\cequilibrium [.,..^1=.,..] {^2} {^3}
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\mLeftarrow [...] {...} {...}
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\MATHFILLER
instances: relfill equalfill leftarrowfill rightarrowfill twoheadleftarrowfill
twoheadrightarrowfill mapstofill leftharpoondownfill leftharpoonupfill rightharpoondownfill
rightharpoonupfill rightoverleftarrowfill leftoverrightarrowfill triplerelfill
leftrightarrowfill Leftarrowfill Rightarrowfill Leftrightarrowfill Rightleftarrowfill
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```
\twoheadleftarrowfill
```

```
\twoheadrightarrowfill
```

```
\mathfraktur
```

```
\MATHFRAMED [...,\overset{1}{=}\dots] {...2}  
1 inherits: \setupmathframed  
2 CONTENT  
instances: mframed inmframed mcframed mtframed
```

```
\inmframed [...,\overset{1}{=}\dots] {...2}  
1 inherits: \setupmathframed  
2 CONTENT
```

```
\mcframed [...,\overset{1}{=}\dots] {...2}  
1 inherits: \setupmathframed  
2 CONTENT
```

```
\mframed [...,\overset{1}{=}\dots] {...2}  
1 inherits: \setupmathframed  
2 CONTENT
```

```
\mtframed [...,\overset{1}{=}\dots] {...2}  
1 inherits: \setupmathframed  
2 CONTENT
```

```
\MATHFUNCTION  
instances: arccos arcsin arctan arccosh arcsinh arctanh acos asin atan arg cosh cos coth cot  
csc deg det dim erf erfc erfi exp gcd hom inf inv injlim ker lg liminf limsup lim ln log  
median max min mod projlim Pr sec sinh sin sup tanh tan diff adj coker neg
```

```
\acos
```

```
\adj
```

```
\arccos
```

```
\arccosh
```

```
\arcsin
```

```
\arcsinh
```

```
\arctan
```

```
\arctanh
```

```
\arg
```

```
\MATHFUNCTION {...}  
* CONTENT  
instances: adjoint orthogonalcomplement transpose derivative secondderivative  
thirdderivative fourthderivative preimage inverse
```

```
\adjoint {...}  
* CONTENT
```

```
\derivative {...}  
* CONTENT
```

```
\fourthderivative {...}  
* CONTENT
```

```
\inverse {...}
* CONTENT
```

```
\orthogonalcomplement {...}
* CONTENT
```

```
\preimage {...}
* CONTENT
```

```
\secondderivative {...}
* CONTENT
```

```
\thirdderivative {...}
* CONTENT
```

```
\transpose {...}
* CONTENT
```

```
\asin
```

```
\atan
```

```
\coker
```

```
\cos
```

```
\cosh
```

```
\cot
```

```
\coth
```

```
\csc
```

```
\deg
```

```
\det
```

```
\diff
```

```
\dim
```

```
\erf
```

```
\erfc
```

```
\erfi
```

```
\exp
```

```
\gcd
```

```
\hom
```

\inf
\injlim
\inv
\ker
\lg
\lim
\liminf
\limsup
\ln
\log
\max
\median
\min
\mod
\neg
\Pr
\projlim
\sec
\sin
\sinh
\sup
\tan
\tanh
\mathGreeknumerals {...} * NUMMER
\mathgreeknumerals {...} * NUMMER

```

\mathgroupedcommandcs \...
* CSNAME

\mathit

\mathitalic

\mathmatrix [...,\stackrel{1}{=}...,...] {...^2}
1 inherits: \setupmathmatrixOPT
2 CONTENT
instances: matrix bmatrix pmatrix vmatrix vvmatrix vvvmatrix gmatrix bracematrix thematrix

\bmatrix [...,\stackrel{1}{=}...,...] {...^2}
1 inherits: \setupmathmatrixOPT
2 CONTENT

\bracematrix [...,\stackrel{1}{=}...,...] {...^2}
1 inherits: \setupmathmatrixOPT
2 CONTENT

\gmatrix [...,\stackrel{1}{=}...,...] {...^2}
1 inherits: \setupmathmatrixOPT
2 CONTENT

\matrix [...,\stackrel{1}{=}...,...] {...^2}
1 inherits: \setupmathmatrixOPT
2 CONTENT

\pmatrix [...,\stackrel{1}{=}...,...] {...^2}
1 inherits: \setupmathmatrixOPT
2 CONTENT

\thematrix [...,\stackrel{1}{=}...,...] {...^2}
1 inherits: \setupmathmatrixOPT
2 CONTENT

\vmatrix [...,\stackrel{1}{=}...,...] {...^2}
1 inherits: \setupmathmatrixOPT
2 CONTENT

\vvmatrix [...,\stackrel{1}{=}...,...] {...^2}
1 inherits: \setupmathmatrixOPT
2 CONTENT

\mathnesting [...] {...^2}
1 NUMMEROPT
2 CONTENT

\mathnesting [...,\stackrel{1}{=}...,...] {...^2}
1 inherits: \setupmathnestingOPT
2 CONTENT
instances: mathtogether mathloose

\mathloose [...,\stackrel{1}{=}...,...] {...^2}
1 inherits: \setupmathnestingOPT
2 CONTENT

```

```

\mathtogether [...,\stackrel{1}{=}...,...] {...^2}
1 inherits: \setupmathnestingOPT
2 CONTENT

\mathop {...}
* CONTENT

\mathopdolimits {...}

* CONTENT

\mathoperator [...,\stackrel{1}{=}...,...] {...^2}
1 inherits: \setupmathoperatorsOPT
2 CONTENT
instances: integral iintegral iiintegral iiiintegral int iint iiint oint ooint oointc
intc ointc aointc sumint barint doublebarint slashint aodownintc rectangularpoleintc
semicirclepoleintc circlepoleoutsideintc circlepoleinsideintc squareintc hookleftarrowintc
timesint capint cupint upperint lowerint sum blackboardsum modtwosum prod coprod bigwedge
bigvee bigcap bigcup bigdot bigoplus bigotimes bigudot biguplus bigsqcap bigsqcup bigtimes
leftouterjoin rightouterjoin fullouterjoin bigbottom bigtop bigsolidus bigreversesolidus
bigdoublewedge bigdoublevee

\aoitc [...,\stackrel{1}{=}...,...] {...^2}
1 inherits: \setupmathoperatorsOPT
2 CONTENT

\aoitc [...,\stackrel{1}{=}...,...] {...^2}
1 inherits: \setupmathoperatorsOPT
2 CONTENT

\barint [...,\stackrel{1}{=}...,...] {...^2}
1 inherits: \setupmathoperatorsOPT
2 CONTENT

\bigbottom [...,\stackrel{1}{=}...,...] {...^2}
1 inherits: \setupmathoperatorsOPT
2 CONTENT

\bigcap [...,\stackrel{1}{=}...,...] {...^2}
1 inherits: \setupmathoperatorsOPT
2 CONTENT

\bigcup [...,\stackrel{1}{=}...,...] {...^2}
1 inherits: \setupmathoperatorsOPT
2 CONTENT

\bigdoublevee [...,\stackrel{1}{=}...,...] {...^2}
1 inherits: \setupmathoperatorsOPT
2 CONTENT

\bigdoublewedge [...,\stackrel{1}{=}...,...] {...^2}
1 inherits: \setupmathoperatorsOPT
2 CONTENT

\bigdot [...,\stackrel{1}{=}...,...] {...^2}
1 inherits: \setupmathoperatorsOPT
2 CONTENT

\bigoplus [...,\stackrel{1}{=}...,...] {...^2}
1 inherits: \setupmathoperatorsOPT
2 CONTENT

```

```
\bigotimes [.,..1.,..] {..2}  
1 inherits: \setupmathoperatorsOPT  
2 CONTENT
```

```
\bigreversesolidus [.,..1.,..] {..2}  
1 inherits: \setupmathoperatorsOPT  
2 CONTENT
```

```
\bigsolidus [.,..1.,..] {..2}  
1 inherits: \setupmathoperatorsOPT  
2 CONTENT
```

```
\bigsqcap [.,..1.,..] {..2}  
1 inherits: \setupmathoperatorsOPT  
2 CONTENT
```

```
\bigsqcup [.,..1.,..] {..2}  
1 inherits: \setupmathoperatorsOPT  
2 CONTENT
```

```
\bigtimes [.,..1.,..] {..2}  
1 inherits: \setupmathoperatorsOPT  
2 CONTENT
```

```
\bigtop [.,..1.,..] {..2}  
1 inherits: \setupmathoperatorsOPT  
2 CONTENT
```

```
\bigudot [.,..1.,..] {..2}  
1 inherits: \setupmathoperatorsOPT  
2 CONTENT
```

```
\biguplus [.,..1.,..] {..2}  
1 inherits: \setupmathoperatorsOPT  
2 CONTENT
```

```
\bigvee [.,..1.,..] {..2}  
1 inherits: \setupmathoperatorsOPT  
2 CONTENT
```

```
\bigwedge [.,..1.,..] {..2}  
1 inherits: \setupmathoperatorsOPT  
2 CONTENT
```

```
\blackboardsum [.,..1.,..] {..2}  
1 inherits: \setupmathoperatorsOPT  
2 CONTENT
```

```
\capint [.,..1.,..] {..2}  
1 inherits: \setupmathoperatorsOPT  
2 CONTENT
```

```
\circlepoleinsideintc [.,..1.,..] {..2}  
1 inherits: \setupmathoperatorsOPT  
2 CONTENT
```

```
\circlepoleoutsideintc [.,..1.,..] {..2}  
1 inherits: \setupmathoperatorsOPT  
2 CONTENT
```

```
\coprod [.,.,.1=.,.,.] {.2}
1 inherits: \setupmathoperatorsOPT
2 CONTENT
```

```
\cupint [.,.,.1=.,.,.] {.2}
1 inherits: \setupmathoperatorsOPT
2 CONTENT
```

```
\doublebarint [.,.,.1=.,.,.] {.2}
1 inherits: \setupmathoperatorsOPT
2 CONTENT
```

```
\fullouterjoin [.,.,.1=.,.,.] {.2}
1 inherits: \setupmathoperatorsOPT
2 CONTENT
```

```
\hookleftarrowint [.,.,.1=.,.,.] {.2}
1 inherits: \setupmathoperatorsOPT
2 CONTENT
```

```
\iiint [.,.,.1=.,.,.] {.2}
1 inherits: \setupmathoperatorsOPT
2 CONTENT
```

```
\iiintegral [.,.,.1=.,.,.] {.2}
1 inherits: \setupmathoperatorsOPT
2 CONTENT
```

```
\iiint [.,.,.1=.,.,.] {.2}
1 inherits: \setupmathoperatorsOPT
2 CONTENT
```

```
\iiintegral [.,.,.1=.,.,.] {.2}
1 inherits: \setupmathoperatorsOPT
2 CONTENT
```

```
\iint [.,.,.1=.,.,.] {.2}
1 inherits: \setupmathoperatorsOPT
2 CONTENT
```

```
\iintegral [.,.,.1=.,.,.] {.2}
1 inherits: \setupmathoperatorsOPT
2 CONTENT
```

```
\int [.,.,.1=.,.,.] {.2}
1 inherits: \setupmathoperatorsOPT
2 CONTENT
```

```
\intc [.,.,.1=.,.,.] {.2}
1 inherits: \setupmathoperatorsOPT
2 CONTENT
```

```
\integral [.,.,.1=.,.,.] {.2}
1 inherits: \setupmathoperatorsOPT
2 CONTENT
```

```
\leftouterjoin [.,.,.1=.,.,.] {.2}
1 inherits: \setupmathoperatorsOPT
2 CONTENT
```

```
\lowerint [...,...1=...,...] {2}  
1 inherits: \setupmathoperatorsOPT  
2 CONTENT
```

```
\modtwosum [...,...1=...,...] {2}  
1 inherits: \setupmathoperatorsOPT  
2 CONTENT
```

```
\oiint [...,...1=...,...] {2}  
1 inherits: \setupmathoperatorsOPT  
2 CONTENT
```

```
\oiint [...,...1=...,...] {2}  
1 inherits: \setupmathoperatorsOPT  
2 CONTENT
```

```
\oint [...,...1=...,...] {2}  
1 inherits: \setupmathoperatorsOPT  
2 CONTENT
```

```
\ointc [...,...1=...,...] {2}  
1 inherits: \setupmathoperatorsOPT  
2 CONTENT
```

```
\prod [...,...1=...,...] {2}  
1 inherits: \setupmathoperatorsOPT  
2 CONTENT
```

```
\rectangularpoleintc [...,...1=...,...] {2}  
1 inherits: \setupmathoperatorsOPT  
2 CONTENT
```

```
\rightouterjoin [...,...1=...,...] {2}  
1 inherits: \setupmathoperatorsOPT  
2 CONTENT
```

```
\semicirclepoleintc [...,...1=...,...] {2}  
1 inherits: \setupmathoperatorsOPT  
2 CONTENT
```

```
\slashint [...,...1=...,...] {2}  
1 inherits: \setupmathoperatorsOPT  
2 CONTENT
```

```
\squareintc [...,...1=...,...] {2}  
1 inherits: \setupmathoperatorsOPT  
2 CONTENT
```

```
\sum [...,...1=...,...] {2}  
1 inherits: \setupmathoperatorsOPT  
2 CONTENT
```

```
\sumint [...,...1=...,...] {2}  
1 inherits: \setupmathoperatorsOPT  
2 CONTENT
```

```
\timesint [...,...1=...,...] {2}  
1 inherits: \setupmathoperatorsOPT  
2 CONTENT
```

```
\upperint [.,.,.1=.,.,.] {2.}
1 inherits: \setupmathoperatorsOPT
2 CONTENT
```

```
\mathopnolimits {.*.}
* CONTENT
```

```
\mathopttext {.*.}
* TEXT
```

```
\MATHORNAMENT {.*.}
* CONTENT
```

```
\mathortext {.^1.} {.^2.}
1 TEXT
2 TEXT
```

```
\mathover [.^1.] [.,.,.2=.,.,.] {.^3.} {.^4.}
1 sus vfencedOPT OPT
2 inherits: \setupmathstackers
3 NUMMER
4 TEXT
```

```
\MATHOVEREXTENSIBLE [.,.,.1=.,.,.] {.^2.}
1 inherits: \setupmathstackersOPT
2 TEXT
instances: overleftarrow overrightarrow overleftrightarrow overtwoheadleftarrow
overtwoheadrightarrow overlefttailarrow overrighttailarrow overleftbararrow
overrightbararrow overlefthookarrow overrighthookarrow overleftharpoonup
overrightharpoonup overleftharpoondown overrightharpoonup overRightarrow overLeftarrow
overLeftbararrow overRightbararrow overbar overbrace overparent overbracket
```

```
\overbar [.,.,.1=.,.,.] {.^2.}
1 inherits: \setupmathstackersOPT
2 TEXT
```

```
\overbrace [.,.,.1=.,.,.] {.^2.}
1 inherits: \setupmathstackersOPT
2 TEXT
```

```
\overbracket [.,.,.1=.,.,.] {.^2.}
1 inherits: \setupmathstackersOPT
2 TEXT
```

```
\overLeftarrow [.,.,.1=.,.,.] {.^2.}
1 inherits: \setupmathstackersOPT
2 TEXT
```

```
\overLeftbararrow [.,.,.1=.,.,.] {.^2.}
1 inherits: \setupmathstackersOPT
2 TEXT
```

```
\overLeftrightarrow [.,.,.1=.,.,.] {.^2.}
1 inherits: \setupmathstackersOPT
2 TEXT
```

```
\overleftarrow [.,.,.1=.,.,.] {.^2.}
1 inherits: \setupmathstackersOPT
2 TEXT
```

```
\overleftarrow [.,..1.,..] {.2}  
1 inherits: \setupmathstackersOPT  
2 TEXT
```

```
\overleftharpoondown [.,..1.,..] {.2}  
1 inherits: \setupmathstackersOPT  
2 TEXT
```

```
\overleftharpoonup [.,..1.,..] {.2}  
1 inherits: \setupmathstackersOPT  
2 TEXT
```

```
\overlefthookarrow [.,..1.,..] {.2}  
1 inherits: \setupmathstackersOPT  
2 TEXT
```

```
\overleftarrow [.,..1.,..] {.2}  
1 inherits: \setupmathstackersOPT  
2 TEXT
```

```
\overlefttailarrow [.,..1.,..] {.2}  
1 inherits: \setupmathstackersOPT  
2 TEXT
```

```
\overparent [.,..1.,..] {.2}  
1 inherits: \setupmathstackersOPT  
2 TEXT
```

```
\overrightarrow [.,..1.,..] {.2}  
1 inherits: \setupmathstackersOPT  
2 TEXT
```

```
\overrightarrow [.,..1.,..] {.2}  
1 inherits: \setupmathstackersOPT  
2 TEXT
```

```
\overrightarrow [.,..1.,..] {.2}  
1 inherits: \setupmathstackersOPT  
2 TEXT
```

```
\overrightbararrow [.,..1.,..] {.2}  
1 inherits: \setupmathstackersOPT  
2 TEXT
```

```
\overrightharpoondown [.,..1.,..] {.2}  
1 inherits: \setupmathstackersOPT  
2 TEXT
```

```
\overrightharpoonup [.,..1.,..] {.2}  
1 inherits: \setupmathstackersOPT  
2 TEXT
```

```
\overrighthookarrow [.,..1.,..] {.2}  
1 inherits: \setupmathstackersOPT  
2 TEXT
```

```
\overrighttailarrow [.,..1.,..] {.2}  
1 inherits: \setupmathstackersOPT  
2 TEXT
```

```
\overtwoheadleftarrow [.,..1.,..] {..2}  
1 inherits: \setupmathstackers OPT  
2 TEXT
```

```
\overtwoheadrightarrow [.,..1.,..] {..2}  
1 inherits: \setupmathstackers OPT  
2 TEXT
```

```
\mathovertext [.1.] {..2.} {..3.}  
1 sus OPT  
2 TEXT  
3 TEXT
```

```
\MATHOVERTEXTEXTENSIBLE {..1.} {..2.}  
1 TEXT  
2 TEXT  
instances: overbartext overbracetext overparenttext overbrackettext
```

```
\overbartext {..1.} {..2.}  
1 TEXT  
2 TEXT
```

```
\overbracetext {..1.} {..2.}  
1 TEXT  
2 TEXT
```

```
\overbrackettext {..1.} {..2.}  
1 TEXT  
2 TEXT
```

```
\overparenttext {..1.} {..2.}  
1 TEXT  
2 TEXT
```

```
\MATHOVER {...}  
* TEXT  
instances: interiorset
```

```
\interiorset {...}  
* TEXT
```

```
\mathqed
```

```
\MATHRADICAL [.,..1.,..] [..2.] {..3.}  
1 inherits: \setupmathradical OPT  
2 TEXT  
3 CONTENT  
instances: root sqrt rannuity lannuity lrannuity rlannuity annuity lbannuity rbannuity  
rlbannuity lrbannuity
```

```
\annuity [.,..1.,..] [..2.] {..3.}  
1 inherits: \setupmathradical OPT  
2 TEXT  
3 CONTENT
```

```
\lannuity [.,..1.,..] [..2.] {..3.}  
1 inherits: \setupmathradical OPT  
2 TEXT  
3 CONTENT
```

```
\lbannuity [...,\overset{1}{=}\dots] [^2] {^3}
1 inherits: \setupmathradicalOPT
2 TEXT
3 CONTENT
```

```
\lrannuity [...,\overset{1}{=}\dots] [^2] {^3}
1 inherits: \setupmathradicalOPT
2 TEXT
3 CONTENT
```

```
\lrbannuity [...,\overset{1}{=}\dots] [^2] {^3}
1 inherits: \setupmathradicalOPT
2 TEXT
3 CONTENT
```

```
\rannuity [...,\overset{1}{=}\dots] [^2] {^3}
1 inherits: \setupmathradicalOPT
2 TEXT
3 CONTENT
```

```
\rbannuity [...,\overset{1}{=}\dots] [^2] {^3}
1 inherits: \setupmathradicalOPT
2 TEXT
3 CONTENT
```

```
\rlannuity [...,\overset{1}{=}\dots] [^2] {^3}
1 inherits: \setupmathradicalOPT
2 TEXT
3 CONTENT
```

```
\rlbannuity [...,\overset{1}{=}\dots] [^2] {^3}
1 inherits: \setupmathradicalOPT
2 TEXT
3 CONTENT
```

```
\root [...,\overset{1}{=}\dots] [^2] {^3}
1 inherits: \setupmathradicalOPT
2 TEXT
3 CONTENT
```

```
\sqrt [...,\overset{1}{=}\dots] [^2] {^3}
1 inherits: \setupmathradicalOPT
2 TEXT
3 CONTENT
```

```
\mathrm
```

```
\mathrowanchored {...}
* NAME NUMBER
```

```
\mathscript
```

```
\MATHSIMPLEALIGN [...,\overset{1}{=}\dots] {^2}
1 inherits: \setupmathsimplealign
2 CONTENT
instances: equationsystem lequationsystem requationsystem
```

```
\equationsystem [...,\overset{1}{=}\dots] {^2}
1 inherits: \setupmathsimplealign
2 CONTENT
```

```
\lequationsystem [...,...1=...,...] {...}
1 inherits: \setupmathsimplealign
2 CONTENT
```

```
\reqequationsystem [...,...1=...,...] {...}
1 inherits: \setupmathsimplealign
2 CONTENT
```

```
\maths1
```

```
\maths2
```

```
\mathstacker [...] {...} {...} {...}
1 reverse matematicopt text chemistry
2 NUMMER
3 TEXT
4 TEXT
```

```
\mathsync {...} {...}
1 NAME
2 NUMMER
```

```
\mathtext ... {...}
1 TEXT          OPT
2 TEXT
```

```
\mathtextauto {...} {...}
1 TEXT
2 TEXT
```

```
\MATHTEXT {...}
* TEXT
instances: mathtext mathtexttf mathtextit mathtextsl mathtextbf mathtextbi mathtextbs
mathword mathwordtf mathwordit mathwordsl mathwordbf mathwordbi mathwordbs mathsplittf mathsplittit mathsplitsl mathsplithf mathsplithb mathsplithbs
```

```
\mathsplit {...}
* TEXT
```

```
\mathsplitbf {...}
* TEXT
```

```
\mathsplitbi {...}
* TEXT
```

```
\mathsplitbs {...}
* TEXT
```

```
\mathsplitit {...}
* TEXT
```

```
\mathsplitsl {...}
* TEXT
```

```
\mathsplittf {...}
* TEXT
```

```
\mathtext {...}
* TEXT
```

```

\mathtextbf {...}
* TEXT

\mathtextbi {...}
* TEXT

\mathtextbs {...}
* TEXT

\mathtextit {...}
* TEXT

\mathtextsl {...}
* TEXT

\mathtexttf {...}
* TEXT

\mathword {...}
* TEXT

\mathwordbf {...}
* TEXT

\mathwordbi {...}
* TEXT

\mathwordbs {...}
* TEXT

\mathwordit {...}
* TEXT

\mathwordsi {...}
* TEXT

\mathwordtf {...}
* TEXT

\mathtf

\mathtriplet [^1] {^2} {^3} {^4}
1 NAME          OPT        OPT        OPT        OPT
2 TEXT
3 TEXT
4 TEXT

\mathtriplet [^1] {^2} {^3} {^4}
1 NAME          OPT        OPT        OPT        OPT
2 TEXT
3 TEXT
4 TEXT

\mathtt

```

```

\mathunder [...]
1 subsol vfencedOPT
2 inherits: \setupmathstackers
3 NUMMER
4 TEXT

\mathunderextensible [...]
1 inherits: \setupmathstackers OPT
2 TEXT
instances: underleftarrow underrightarrow underleftrightarrow undertwoheadleftarrow
undertwoheadrightarrow underlefttailarrow underrightarrowtailarrow underleftbararrow
underrightbararrow underlefthookarrow underrighthookarrow underleftharpoondown
underleftharpoonup underrightharpoondown underrightharpoonup underRightarrow underLeftarrow
underLeftrightarrow underLeftbararrow underRightbararrow underbar underbrace underparent
underbracket

\underbar [...]
1 inherits: \setupmathstackers
2 TEXT

\underbrace [...]
1 inherits: \setupmathstackersOPT
2 TEXT

\underbracket [...]
1 inherits: \setupmathstackersOPT
2 TEXT

\underLeftarrow [...]
1 inherits: \setupmathstackersOPT
2 TEXT

\underLeftbararrow [...]
1 inherits: \setupmathstackers OPT
2 TEXT

\underLeftrightarrow [...]
1 inherits: \setupmathstackers OPT
2 TEXT

\underleftarrow [...]
1 inherits: \setupmathstackersOPT
2 TEXT

\underleftbararrow [...]
1 inherits: \setupmathstackersOPT
2 TEXT

\underleftharpoondown [...]
1 inherits: \setupmathstackers OPT
2 TEXT

\underleftharpoonup [...]
1 inherits: \setupmathstackers OPT
2 TEXT

\underlefthookarrow [...]
1 inherits: \setupmathstackers OPT
2 TEXT

```

```
\underleftrightarrow [...,\stackrel{1}{=}\dots,...] {...^2}
1 inherits: \setupmathstackersOPT
2 TEXT
```

```
\underlefttailarrow [...,\stackrel{1}{=}\dots,...] {...^2}
1 inherits: \setupmathstackersOPT
2 TEXT
```

```
\underparent [...,\stackrel{1}{=}\dots,...] {...^2}
1 inherits: \setupmathstackersOPT
2 TEXT
```

```
\underRightarrow [...,\stackrel{1}{=}\dots,...] {...^2}
1 inherits: \setupmathstackersOPT
2 TEXT
```

```
\underRightbararrow [...,\stackrel{1}{=}\dots,...] {...^2}
1 inherits: \setupmathstackersOPT
2 TEXT
```

```
\underrightarrow [...,\stackrel{1}{=}\dots,...] {...^2}
1 inherits: \setupmathstackersOPT
2 TEXT
```

```
\underrightbararrow [...,\stackrel{1}{=}\dots,...] {...^2}
1 inherits: \setupmathstackersOPT
2 TEXT
```

```
\underrightharpoondown [...,\stackrel{1}{=}\dots,...] {...^2}
1 inherits: \setupmathstackersOPT
2 TEXT
```

```
\underrightharpoonup [...,\stackrel{1}{=}\dots,...] {...^2}
1 inherits: \setupmathstackersOPT
2 TEXT
```

```
\underrighthookarrow [...,\stackrel{1}{=}\dots,...] {...^2}
1 inherits: \setupmathstackersOPT
2 TEXT
```

```
\underrighttailarrow [...,\stackrel{1}{=}\dots,...] {...^2}
1 inherits: \setupmathstackersOPT
2 TEXT
```

```
\undertwoheadleftarrow [...,\stackrel{1}{=}\dots,...] {...^2}
1 inherits: \setupmathstackersOPT
2 TEXT
```

```
\undertwoheadrightarrow [...,\stackrel{1}{=}\dots,...] {...^2}
1 inherits: \setupmathstackersOPT
2 TEXT
```

```
\mathundertext [^1] {...^2} {...^3}
1 subsolOPT
2 TEXT
3 TEXT
```

```
\MATHUNDERTEXTTEXTENSIBLE {...^1} {...^2}
1 TEXT
2 TEXT
instances: underbartext underbracetext underparenttext underbrackettext
```

```
\underbartext {...1} {...2}
1 TEXT
2 TEXT
```

```
\underbracetext {...1} {...2}
1 TEXT
2 TEXT
```

```
\underbrackettext {...1} {...2}
1 TEXT
2 TEXT
```

```
\underparenttext {...1} {...2}
1 TEXT
2 TEXT
```

```
\MATHUNDER {...}
* TEXT
```

```
\MATHUNSTACKED
instances: impliedby implies iff impliesby And
```

```
\And
```

```
\iff
```

```
\impliedby
```

```
\implies
```

```
\impliesby
```

```
\mathupright
```

```
\math [....1=....] {...}
1 inherits: \setPTupmathematics
2 CONTENT
```

```
\matrix {...}
* CONTENT
```

```
\maxaligned {...}
* CONTENT
```

```
\mbinsync {...} {...}
1 NAME
2 NUMBER
```

```
\mbox {...}
* CONTENT
```

```
\measure {...}
* NAME
```

```
\measured {...}
* NAME
```

```
\medbreak

\mediu [...]
* FILE

\mediu ...
* FILE

\medskip

\medspace

\menuinteractiune [...] [...,...2...]
1 NAME
2 inherits: \seteazameniuinteractiune

\message {...}
* TEXT

\mfence ...
* \vert \singleverticalbar \doubleverticalbar \tripleverticalbar \mvert \mVert

\mfunction [...] [...1...,...]
1 inherits: \setupmathfunctions
2 NAME

\mfunctionlabeltext {...}
* NAME

\mfunction [...] [...] {...}
1 inherits: \setupmathfunctions
2 NAME

\mhbox {...}
* CONTENT

\mic

\micaldin

\micaldininclinat

\micinclinat

\micinclinataldin

\micitalicaldin

\micnormal

\mictype

\middlealigned {...}
* CONTENT
```

```
\middlebox {...}
* CONTENT
```

```
\middleparbox [^1] {^2}
1 global          OPT
2 CONTENT
```

```
\midhbox {...}
* CONTENT
```

```
\midsubsentence
```

```
\minimalhbox ... {^2}
1 TEXT           OPT
2 CONTENT
```

```
\mixedcaps {...}
* TEXT
```

```
\mkvibuffer [...]
* BUFFER         OPT
```

```
\mkvibuffer {...}
* BUFFER
```

```
\moduleparameter {...} {^2}
1 FILE
2 KEY
```

```
\molecule {...}
* CONTENT
```

```
\mono
```

```
\monoaldin
```

```
\mononormal
```

```
\monthlong {...}
* NUMMER
```

```
\monthshort {...}
* NUMMER
```

```
\mordsync {...} {^2}
1 NAME
2 NUMMER
```

```
\morehyphens
```

```
\movedownsidefloat [...,*...]
* [-+]linie [-+]2*line [-+]suspenda
```

```
\movesidefloat [...,*...]
* [-+]linie [-+]2*line [-+]suspenda
```

```
\movesidefloat [....*=...,...]
* x = DIMENSION
y = DIMENSION
```

```
\mparagraph [...,..1=...,...] {...}
1 inherits: \seteazainDPTconjurat
2 CONTENT
```

```
\mplocation {...}
* stanga dreapta intern extern
```

```
\mprandomnumber
```

```
\mrelync {...} {...}
1 NAME
2 NUMER
```

```
\mttext {...}
* CONTENT
```

```
\mtp {...}
* CONTENT
```

```
\mx
```

```
\mxx
```

```
\m [...,..1=...,...] {...}
1 inheritsDPT\setupmathematics
2 CONTENT
```

```
\NormalizeFontHeight \... {...} {...} {...}
1 CSNAME
2 TEXT
3 DIMENSION
4 FONT
```

```
\NormalizeFontSize \... {...} {...} {...}
1 CSNAME
2 TEXT
3 DIMENSION
4 FONT
```

```
\NormalizeTextHeight {...} {...} {...}
1 FONT
2 DIMENSION
3 TEXT
```

```
\NormalizeTextWidth {...} {...} {...}
1 FONT
2 DIMENSION
3 TEXT
```

```
\Numere {...}
* NUMMER
```

```
\Numereromane {...}
* NUMMER
```

```
\namedanchorbox {...}
* NAME
```

```
\namedboxanchor {...}
* NAME NUMMER
```

```
\namedCOMANDAhash {...}
* NAME
```

```
\namedCOMANDAparameter {...} {...}
1 NAME
2 KEY
```

```
\namedgoto [...] {...} [...]
1 NAME
2 CONTENT
3 REFERENCE
```

```
\namedheadnumber {...}
* ABSCHNITT
```

```
\namedstructureheadlocation {...}
* ABSCHNITT
```

```
\namedstructureuservariable {...} {...}
1 ABSCHNITT
2 KEY
```

```
\namedstructurevariable {...} {...}
1 ABSCHNITT
2 KEY
```

```
\namedtaggedlabeltexts {...} {...} {...} {...} {...}
1 NAME
2 NAME
3 NAME
4 NAME
5 CONTENT
```

```
\namespacedboxanchor {...}
* NAME NUMMER
```

```
\naturalhbox ... ...
1 TEXT          OPT
2 CONTENT
```

```
\naturalhpack ... ...
1 TEXT          OPT
2 CONTENT
```

```
\naturaltpack ... ...
1 TEXT          OPT
2 CONTENT
```

```
\naturalvbox ... ...
1 TEXT          OPT
2 CONTENT
```

```
\naturalvcenter ... ...
1 TEXT          OPT
2 CONTENT
```

```
\naturalvpack 1 ... {2...}
1 TEXT          OPT
2 CONTENT
```

```
\naturalvtop 1 ... {2...}
1 TEXT          OPT
2 CONTENT
```

```
\naturalwd ...
* CSNAME NUMMER
```

```
\necunoscut
```

```
\negatecolorbox ...
* CSNAME NUMMER
```

```
\negated {...}
* TEXT
```

```
\negemspace
```

```
\negenspace
```

```
\negthinspace
```

```
\newattribute \...
* CSNAME
```

```
\newboundary \...
* CSNAME
```

```
\newcatcodetable \...
* CSNAME
```

```
\newcounter \...
* CSNAME
```

```
\newevery \1... \2...
1 CSNAME
2 CSNAME
```

```
\newfrenchspacing
```

```
\newluatable \...
* CSNAME
```

```
\newmode {...}
* NAME
```

```
\newrepeatablerandom \1... {2...}
1 CSNAME
2 NUMMER
```

```
\newsignal \...
* CSNAME
```

```
\newsystemmode {...}
* NAME
```

```
\nextbox
```

```
\nextboxdp
```

```
\nextboxht
```

```
\nextboxhtdp
```

```
\nextboxwd
```

```
\nextcounter [...]
1 NAME
2 NUMBER
```

```
\nextcountervalue [...]
* NAME
```

```
\nextdepth
```

```
\nextparagraphs
```

```
\urmatorulPARAGRAPHS
```

```
\nextrealpage
```

```
\nextrealpagenumber
```

```
\nextsubcountervalue [...]
1 NAME
2 NUMBER
```

```
\nextsubpagenumber
```

```
\nextuserpage
```

```
\nextuserpagenumber
```

```
\nm {...}
* CONTENT
```

```
\noapostrophes
```

```
\nobar {...}
* CONTENT
```

```
\nobigmath
```

```
\nobreak
```

```
\nocasing {...}
* CONTENT
```

```
\nocharacteralign
```

```
\nocitation [...]
* REFERENCE
```

```
\nocitation {...}
* REFERENCE
```

```
\nocite [...]
* REFERENCE
```

```
\nocite {...}
* REFERENCE
```

```
\nodepthstrut
```

```
\nodetostring \^1... {^2...}
1 CSNAME
2 CONTENT
```

```
\noexplicithyphens
```

```
\nofdetachedinsertions ...
* NUMMER
```

```
\nofigurepages
```

```
\noflines
```

```
\noflinesinbox ...
* CSNAME NUMMER
```

```
\noflocalfloats
```

```
\nobreak
```

```
\noheightstrut
```

```
\nohyphencollapsing
```

```
\nohyphens
```

```
\noindentation
```

```
\noitaliccorrection
```

```
\noitem
```

```
\nokap {...}
* TEXT
```

```
\nokerning
```

```
\noleftkerning
```

```
\noleftligaturing  
  
\noligaturing  
  
\nonfrenchspacing  
  
\nonmathematics {...}  
* CONTENT  
  
\nonvalidassignment {...}  
* TEXT  
  
\noorphans  
  
\norightkerning  
  
\orightligaturing  
  
\normal  
  
\normalboldface  
  
\normalframedwithsettings [...] {...}  
1 inherits: \seteazainconjurat  
2 CONTENT  
  
\normalitalicface  
  
\normalizebodyfontsize \^... {^...}  
1 CSNAME  
2 DIMENSION  
  
\normalizedfontsize  
  
\normalizefontdepth \^... {^...} {^...} {^...}  
1 CSNAME  
2 TEXT  
3 DIMENSION  
4 FONT  
  
\normalizefontheight \^... {^...} {^...} {^...}  
1 CSNAME  
2 TEXT  
3 DIMENSION  
4 FONT  
  
\normalizefontline \^... {^...} {^...} {^...}  
1 CSNAME  
2 TEXT  
3 DIMENSION  
4 FONT  
  
\normalizefontwidth \^... {^...} {^...} {^...}  
1 CSNAME  
2 TEXT  
3 DIMENSION  
4 FONT
```

```
\normalizetextdepth {...} {...} {...}
```

1 FONT
2 DIMENSION
3 TEXT

```
\normalizetextheight {...} {...} {...}
```

1 FONT
2 DIMENSION
3 TEXT

```
\normalizetextline {...} {...} {...}
```

1 FONT
2 DIMENSION
3 TEXT

```
\normalizetextwidth {...} {...} {...}
```

1 FONT
2 DIMENSION
3 TEXT

```
\normalslantedface
```

```
\normalltypeface
```

```
\nota [...] [...]
```

1 NAME ^{OPT}
2 REFERENCE

```
\NOTE [...] {...}
```

1 REFERENCE ^{OPT}
2 TEXT

instances: footnote endnote mathnote publicationnote

```
\NOTE [...] *={...}
```

* titlu = TEXT
semncarte = TEXT
lista = TEXT
referinta = REFERENCE
referencetext = TEXT

instances: footnote endnote mathnote publicationnote

```
\endnote [...] *={...}
```

* titlu = TEXT
semncarte = TEXT
lista = TEXT
referinta = REFERENCE
referencetext = TEXT

```
\footnote [...] *={...}
```

* titlu = TEXT
semncarte = TEXT
lista = TEXT
referinta = REFERENCE
referencetext = TEXT

```
\mathnote [...] *={...}
```

* titlu = TEXT
semncarte = TEXT
lista = TEXT
referinta = REFERENCE
referencetext = TEXT

```
\publicationnote [...,*,...]
* titlu      = TEXT
  semncarte = TEXT
  lista     = TEXT
  referinta = REFERENCE
  referencetext = TEXT
```

```
\endnote [...] {...}
1 REFERENCE OPT
2 TEXT
```

```
\footnote [...] {...}
1 REFERENCE OPT
2 TEXT
```

```
\mathnote [...] {...}
1 REFERENCE OPT
2 TEXT
```

```
\publicationnote [...] {...}
1 REFERENCE OPT
2 TEXT
```

```
\notesymbol [...] [...]
1 NAME OPT
2 REFERENCE
```

```
\notoddlers
```

```
\notagged
```

```
\notwins
```

```
\novbreak
```

```
\ntimes {...} {...}
1 TEXT
2 NUMMER
```

```
\numarformula [...] *
* REFERENCE OPT
```

```
\numarpagina
```

```
\numartitlu [...] [...]
1 ABSCHNITT OPT
2 precedent curent urmatorul primul ultim
```

```
\numartitlucurent
```

```
\numberhere [...] *
* titlu      = TEXT OPT
  referinta = + - REFERENCE
  semncarte = TEXT
  lista     = TEXT
  suffix    = TEXT
```

```
\numberhere [...] *
* + - REFERENCE OPT
```

```

\nameofpoints {...}
* DIMENSION

\numere {...}
* NUMMER

\numereromane {...}
* NUMMER

\obeydepth

\objectdepth

\objectheight

\objectmargin

\objectreference {...} {...}
1 NAME
2 NAME

\objectreferencepage {...} {...}
1 NAME
2 NAME

\objectwidth

\obox {...}
* CONTENT

\octnumber {...}
* NUMMER

\octstringtonumber {...}
* NUMMER

\offset [...] {...}
1 inherits: \setupoffset
2 CONTENT

\offsetbox [...] \.{...} {...}
1 inherits: \setupoffsetbox
2 CSNAME
3 CONTENT

\olinie [...]
* REFERENCE

\onedigitrounding {...}
* NUMMER

\optimize [...]
* +line -line flushleft flushright normal NAME

\optimize [...]*
* inherits: \setupoptimize

```

```

\optional {^1} {^2}
1 NUMMER
2 TEXT

\optionalword

\ordinaldaynumber {...}
* NUMMER

\ordinalstr {...}
* TEXT

\ornamenttext [...] {^1} {^2} {^3} {^4}
1 alternativ = a b                               OPT
    inherits: \setupcollector
2 stil      = STYLE BEFEHL
    culoare  = COLOR
    inherits: \seteazainconjurat
3 TEXT
4 CONTENT

\ornamenttext [...] {^1} {^2} {^3}
1 NAME
2 TEXT
3 CONTENT

\ornamenttext [...] {^1} {^2} {^3} {^4}
1 alternativ = a b                               OPT
    inherits: \setuplayer
2 inherits: \setuplayeredtext
3 TEXT
4 CONTENT

\ORNAMENT {...}
1 TEXT
2 CONTENT

\outputfilename

\outputstreambox [...]
* NAME

\outputstreamcopy [...]
* NAME

\outputstreamunvbox [...]
* NAME

\outputstreamunvcopy [...]
* NAME

\over [...]
* REFERENCE

\overlayanchorbox {...}
* NAME

\overlaybutton [...]
* REFERENCE

```

```
\overlaybutton {...}
* REFERENCE
```

```
\overlaycolor
```

```
\overlaydepth
```

```
\overlayfigure {...}
* FILE
```

```
\overlayheight
```

```
\overlayimage {...}
* FILE
```

```
\overlaylinecolor
```

```
\overlaylinewidth
```

```
\overlayoffset
```

```
\overlayrollbutton [...]
1 REFERENCE
2 REFERENCE
```

```
\overlaywidth
```

```
\overloaderror
```

```
\overset {...} {...}
1 TEXT
2 TEXT
```

```
\PDFcolor {...}
* NAME
```

```
\PDFTEX
```

```
\PDFhighlight [...]
1 NAME
2 TEXT
3 TEXT
```

```
\PDFTEX
```

```
\Periodic {...}
* TEXT
```

```
\PICTEX
```

```
\PiCTeX
```

```
\PointsToBigPoints {...} \...
1 DIMENSION
2 CSNAME
```



```

\parbreak

\PARINSERT [...,\^...,...] {...}
1 inherits: \setupparinsertOPT
2 CONTENT
instances: leftparinsert rightparinsert

\leftparinsert [...,\^...,...] {...}
1 inherits: \setupparinsertOPT
2 CONTENT

\rightparinsert [...,\^...,...] {...}
1 inherits: \setupparinsertOPT
2 CONTENT

\pastreazablocuri [...] [...]
1 NAME
2 NAME

\pdffactualtext {...} {...}
1 CONTENT
2 TEXT

\pdfalternativetext {...} {...}
1 CONTENT
2 TEXT

\pdfbackendactualtext {...} {...}
1 CONTENT
2 TEXT

\pdfbackendalternativetext {...} {...}
1 CONTENT
2 TEXT

\pdfbackendcurrentresources

\pdfbackendsetcatalog {...} {...}
1 NAME
2 TEXT

\pdfbackendsetcolorspace {...} {...}
1 NAME
2 TEXT

\pdfbackendsettextgstate {...} {...}
1 NAME
2 TEXT

\pdfbackendsetinfo {...} {...}
1 NAME
2 TEXT

\pdfbackendsetname {...} {...}
1 NAME
2 TEXT

\pdfbackendsetpageattribute {...} {...}
1 NAME
2 TEXT

```

```
\pdfbackendsetpageresource {.^1} {.^2}
1 NAME
2 TEXT
```

```
\pdfbackendsetpagesattribute {.^1} {.^2}
1 NAME
2 TEXT
```

```
\pdfbackendsetpattern {.^1} {.^2}
1 NAME
2 TEXT
```

```
\pdfbackendsetshade {.^1} {.^2}
1 NAME
2 TEXT
```

```
\pdfcolor {.*}
* NAME
```

```
\pdfeTeX
```

```
\pdfsetuserdata
```

```
\pdfTeX
```

```
\pelung {.*}
* NAME
```

```
\percent
```

```
\percentdimen {.^1} {.^2}
1 DIMENSION CSNAME
2 DIMENSION NUMBER%
```

```
\periodic {.*}
* TEXT
```

```
\permitcaretescape
```

```
\permitcircumflexescape
```

```
\permitspacesbetweengroups
```

```
\persiandecimals {.*}
* NUMBER
```

```
\persiannumerals {.*}
* NUMBER
```

```
\phantom {.*}
* CONTENT
```

```
\phantombox [.,.,.=.,.,.]
* latime = DIMENSION
  inaltime = DIMENSION
  inaltime = DIMENSION
```

```
\pickupgroupedcommand {.^1.} {.^2.} {.^3.}
```

1 BEFEHL
2 BEFEHL
3 BEFEHL

```
\pickupgroupedcommandcs \.^1. \.^2. \.^3.
```

1 CSNAME
2 CSNAME
3 CSNAME

```
\pickupparinsert
```

```
\placeattachments
```

```
\placebalancing [.^1.] [.,.,.=.^2.,.,.]
```

1 NAME OPT
2 inherits: \setupbalancing

```
\placebtxrendering [.^1.] [.,.,.=.^2.,.,.]
```

1 NAME OPT OPT
2 inherits: \setupbtxrendering

```
\placecitation [...]
```

* REFERENCE

```
\placecomments
```

```
\placecurrentformulanumber
```

```
\placedbox {...}
```

* CONTENT

```
\placefloat [.^1.] [...] [.,.,.^2.,.,.] [.,.,.^3.,.,.] {.^4.} {.^5.}
```

1 SINGULAR OPT OPT
2 split keeptogether totdeauna stanga dreapta intern extern spatiuspace cutspace instanga indreapta inmargine marginestanga marginedreapta bordurastanga borduradreapta innermargin outermargin inneredge outeredge text opus reset inaltime adancime [-]linie jumatatelinie grila inalt jos ajustat tight tolerant foartetolerant 90 180 270 nonumber niciunul local aici fortat margine [-]suspenda suspendat inalt ambele centru offset sus subsol auto pagina paginastanga paginadreapta paragraf undeva effective antet subsol tb1r lrtb tb1l rltb fxtb btr1 lrbt btr1 rlbt fx1t fixd append
3 REFERENCE
4 TEXT
5 CONTENT

```
\placefloatcaption [.^1.] [...] [.,.,.=.^2.,.,.] [.,.,.=.^3.,.,.]
```

1 NAME OPT OPT
2 titlu = TEXT
semncarte = TEXT
marcaje = TEXT
lista = TEXT
referinta = REFERENCE
referencetext = TEXT
3 KEY = VALUE

```
\placefloatplaceholder
```

```
\placefloatwithsetups [..1.] [....2.] [....3.] {..4.} {..5.}
1 NAME
2 split keeptogether totdeauna stanga dreapta intern extern spatiuspace cutspace instanga indreapta inmargine
marginestanga marginedreapta bordurastanga borduradreapta innermargin outermargin inneredge outeredge text opus
reset inaltime adancime [-]linie jumatatelinie grila inalt jos ajustat tight tolerant foartetolerant 90 180 270
nonumber niciunul local aici fortat margine [-]suspenda suspendat inalt ambele centru offset sus subsol auto
pagina paginastanga paginadreapta paragraf undeva effective antet subsol tb1r lrtb tb1r rltb fxtb btlr lrbt btr1
rlbt fxbt fixd append
3 REFERENCE
4 TEXT
5 CONTENT
```

```
\puneFLOAT [..1.] [....2.] {..3.} {..4.}
1 split keeptogetherOPT totdeauna stOPTanga dreapta intern extern spatiuspace cutspace instanga indreapta inmargine
marginestanga marginedreapta bordurastanga borduradreapta innermargin outermargin inneredge outeredge text opus
reset inaltime adancime [-]linie jumatatelinie grila inalt jos ajustat tight tolerant foartetolerant 90 180 270
nonumber niciunul local aici fortat margine [-]suspenda suspendat inalt ambele centru offset sus subsol auto
pagina paginastanga paginadreapta paragraf undeva effective antet subsol tb1r lrtb tb1r rltb fxtb btlr lrbt btr1
rlbt fxbt fixd append
2 REFERENCE
3 TEXT
4 CONTENT
```

instances: chemical figure table intermezzo graphic

```
\punechemical [..1.] [....2.] {..3.} {..4.}
1 split keeptogetherOPT totdeauna stOPTanga dreapta intern extern spatiuspace cutspace instanga indreapta inmargine
marginestanga marginedreapta bordurastanga borduradreapta innermargin outermargin inneredge outeredge text opus
reset inaltime adancime [-]linie jumatatelinie grila inalt jos ajustat tight tolerant foartetolerant 90 180 270
nonumber niciunul local aici fortat margine [-]suspenda suspendat inalt ambele centru offset sus subsol auto
pagina paginastanga paginadreapta paragraf undeva effective antet subsol tb1r lrtb tb1r rltb fxtb btlr lrbt btr1
rlbt fxbt fixd append
2 REFERENCE
3 TEXT
4 CONTENT
```

```
\punefigure [..1.] [....2.] {..3.} {..4.}
1 split keeptogetherOPT totdeauna stOPTanga dreapta intern extern spatiuspace cutspace instanga indreapta inmargine
marginestanga marginedreapta bordurastanga borduradreapta innermargin outermargin inneredge outeredge text opus
reset inaltime adancime [-]linie jumatatelinie grila inalt jos ajustat tight tolerant foartetolerant 90 180 270
nonumber niciunul local aici fortat margine [-]suspenda suspendat inalt ambele centru offset sus subsol auto
pagina paginastanga paginadreapta paragraf undeva effective antet subsol tb1r lrtb tb1r rltb fxtb btlr lrbt btr1
rlbt fxbt fixd append
2 REFERENCE
3 TEXT
4 CONTENT
```

```
\pungegraphic [..1.] [....2.] {..3.} {..4.}
1 split keeptogetherOPT totdeauna stOPTanga dreapta intern extern spatiuspace cutspace instanga indreapta inmargine
marginestanga marginedreapta bordurastanga borduradreapta innermargin outermargin inneredge outeredge text opus
reset inaltime adancime [-]linie jumatatelinie grila inalt jos ajustat tight tolerant foartetolerant 90 180 270
nonumber niciunul local aici fortat margine [-]suspenda suspendat inalt ambele centru offset sus subsol auto
pagina paginastanga paginadreapta paragraf undeva effective antet subsol tb1r lrtb tb1r rltb fxtb btlr lrbt btr1
rlbt fxbt fixd append
2 REFERENCE
3 TEXT
4 CONTENT
```

```
\puneintermezzo [..1.] [....2.] {..3.} {..4.}
1 split keeptogether totdeauna stanga dreapta intern extern spatiuspace cutspace instanga indreapta inmargine
marginestanga marginedreapta bordurastanga borduradreapta innermargin outermargin inneredge outeredge text opus
reset inaltime adancime [-]linie jumatatelinie grila inalt jos ajustat tight tolerant foartetolerant 90 180 270
nonumber niciunul local aici fortat margine [-]suspenda suspendat inalt ambele centru offset sus subsol auto
pagina paginastanga paginadreapta paragraf undeva effective antet subsol tb1r lrtb tb1r rltb fxtb btlr lrbt btr1
rlbt fxbt fixd append
2 REFERENCE
3 TEXT
4 CONTENT
```

```
\punetable [...1,...] [...] {...3} {...4}
1 split keep togetherOPT toteauna stanga dreapta intern extern spatiuspace cutspace instanga indreapta inmargine
marginestanga marginedreapta bordurastanga borduradreapta innermargin outermargin inneredge outeredge text opus
reset inaltime adancime [-]linie jumatatelinie grila inalt jos ajustat tight tolerant foartetolerant 90 180 270
nonumber niciunul local aici fortat margine [-]suspenda suspendat inalt ambele centru offset sus subsol auto
pagina paginastanga paginadreapta paragraf undeva effective antet subsol tblr lrtb rltb fxtb btlr lrbt btrt
rlbt fxbt fixd append
2 REFERENCE
3 TEXT
4 CONTENT
```

```
\placeframed [...1] [...] {...2,...} {...3}
1 NAMEOPT
2 inherits: \seteazainconjurat
3 CONTENT
```

```
\placeheadnumber [...]
* ABSCHNITT
```

```
\placeheadtext [...]
* ABSCHNITT
```

```
\placehelp
```

```
\placeholder [...]
* NAME
```

```
\placeinitial [...]
* NAMEOPT
```

```
\placelayer [...]
* NAME
```

```
\placelayeredtext [...1] [...] {...2,...} [...] {...3,...} {...4} {...5}
1 NAMEOPTOPT
2 inherits: \setuplayer
3 inherits: \setuplayeredtext
4 TEXT
5 CONTENT
```

```
\placeListOfFLOATS [...,...*...]
* inherits: \seteazalistOPT
instances: chemicals figures tables intermezzi graphics
```

```
\placeListOfchemicals [...,...*...]
* inherits: \seteazalistOPT
```

```
\placeListoffigures [...,...*...]
* inherits: \seteazalistOPT
```

```
\placeListofgraphics [...,...*...]
* inherits: \seteazalistOPT
```

```
\placeListofintermezzi [...,...*...]
* inherits: \seteazalistOPT
```

```
\placeListoftables [...,...*...]
* inherits: \seteazalistOPT
```

```

\placeclistofpublications  [...]  [...,...2...,...]
1 NAME                                OPT          OPT
2 inherits: \setupbtxrendering

\placeclistofsorts  [...]  [...,...2...,...]
1 SINGULAR                               OPT
2 inherits: \seteazasortare

\placeclistofSORTS  [...,...*...,...]
* inherits: \seteazasortare    OPT
instances: logos

\placeclistoflogos  [...,...*...,...]
* inherits: \seteazasortare    OPT

\placeclistofsynonyms  [...]  [...,...2...,...]
1 SINGULAR                               OPT
2 inherits: \seteazasinonime

\placeclistofSYNONYMS  [...,...*...,...]
* inherits: \seteazasinonime    OPT
instances: abbreviations

\placeclistofabbreviations  [...,...*...,...]
* inherits: \seteazasinonime    OPT

\placeclocalnotes  [...]  [...,...2...,...]
1 NAME                                OPT
2 inherits: \setupnote

\placement  [...]  [...,...2...,...]  {...}
1 NAME                                OPT
2 inherits: \setupplacement
3 CONTENT

\PLACEMENT  [...,...1...,...]  {...}
1 inherits: \setupplacementOPT
2 CONTENT

\placenamedfloat  [...]  [...]
1 NAME
2 REFERENCE

\placenamedformula  [...]  {...}  {...}
1 + - REFERENCE          OPT          OPT
2 TEXT
3 TEXT

\placenotes  [...]  [...,...2...,...]
1 NAME                                OPT
2 inherits: \setupnote

\placepairedbox  [...]  [...,...2...,...]  {...}  {...}
1 NAME                                OPT
2 inherits: \setuppairedbox
3 CONTENT
4 TEXT

```

```
\punePAIREDBOX [....1=...,...]
1 inherits: \setuppairedboxOPT
2 CONTENT
3 TEXT
instances: legend
```

```
\punelegend [....1=...,...]
1 inherits: \setuppairedboxOPT
2 CONTENT
3 TEXT
```

```
\placeparallel [...]1 [...] [...,2...] [...,...3=...,...]
1 NAME
2 NAME
3 inherits: \setupparallel
```

```
\placerawheaddata [...]
* ABSCHNITT
```

```
\placerawheadnumber [...]
* ABSCHNITT
```

```
\placerawheadtext [...]
* ABSCHNITT
```

```
\placerawlist [...]1 [...] [...,...2=...,...]
1 LISTE
2 inherits: \seteazalista
```

```
\placerenderingwindow [...]1 [...]2
1 NAME
2 NAME
```

```
\placesavedfloat [...]1 [...]2 [...,...3=...,...]
1 NAME
2 REFERENCE
3 titlu      = TEXT
semncarte   = TEXT
marcaje     = TEXT
lista       = TEXT
locatie     = split keeptogether totdeauna stanga dreapta intern extern spatiuspace cutspace instanga indreapta
            inmargine marginestanga marginedreapta bordurastanga borduradreapta innermargin outermargin
            inneredge outeredge text opus reset inaltime adancime [-+]linie jumatatelinie grila inalt jos
            ajustat tight tolerant foartetolerant 90 180 270 nonumber niciunul local aici fortat margine
            [-+]suspenda suspendat inalt ambele centru offset sus subsol auto pagina paginastanga paginadreapta
            paragraf undeva effective antet subsol tblr lrtb tbrr rltb btrr lrbb fxbb fixd
            append
referinta   = REFERENCE
referencetext = TEXT
```

```
\placesynchronize [...]1 [...,...2=...,...]
1 NAME
2 inherits: \setsynchronize
```

```
\plainmatrix {...}
* CONTENT
```

```
\pleasezapgrid [...]1 {...}2
1 normal standard da strict tolerant sus subsol ambele broad adjustat primul ultim inalt unu jos niciunul linie strut
    box min max centru math math:linie math:jumatatelinie math:-line math:-halffline NAME
2 CONTENT
```

```
\pleasezapgrid [...]1 [...] {...}2
1 inherits: \definegridsnappingOPT
2 CONTENT
```

```
\pleaseazasemnecarte [....1,....] [....2,....] [...,...3...,...]
1 ABSCHNITT LISTE OPT OPT OPT
2 ABSCHNITT LISTE
3 inherits: \setupbookmark
```

```
\popattribute \...
* CSNAME
```

```
\popmacro \...
* CSNAME
```

```
\popmode [...]
* NAME
```

```
\popsystemmode {...}
* NAME
```

```
\positionoverlay {...}
* NAME
```

```
\positionregionoverlay {...} {...}
1 NAME
2 NAME
```

```
\postponenotes
```

```
\potrivestecamp [...]
1 NAME OPT
2 inherits: \setupfieldbody
```

```
\pozitie [...,...1=...,...] (...2,...) {...}
1 inherits: \setareOPTpozitie
2 POSITION
3 CONTENT
```

```
\predefinedfont [...]
* FONT
```

```
\predefinefont [...]
1 NAME
2 FONT
```

```
\predefinesymbol [...]
* NAME
```

```
\prefixedpagenumber
```

```
\prependetoks ... \to \...
1 BEFEHL
2 CSNAME
```

```
\prependgvalue {...} {...}
1 NAME
2 BEFEHL
```

```
\prependhiddenbackground {...,*...}
* NAME
```

```
\prependtocommalist {.^1} \.^2
```

1 TEXT
2 CSNAME

```
\prependtoks ... \to \.^2
```

1 BEFEHL
2 CSNAME

```
\prependtoksonce ... \to \.^2
```

1 BEFEHL
2 CSNAME

```
\prependvalue {.^1} {.^2}
```

1 NAME
2 BEFEHL

```
\prerollblank [...,*...]
```

* inherits: \blanc

```
\prerolledpages [...,*...]
```

* NAME

```
\presetdocument [...] [.,..^2...,...]
```

1 NAME OPT
2 inherits: \setupdocument

```
\presetfieldsymbols [...,*...]
```

* NAME

```
\presetLABELtext [...] [.,..^2...,...]
```

1 SPRACHE OPT
2 KEY = VALUE

instances: head label mathlabel taglabel unit operator prefix suffix btxlabel

```
\presetbtxlabeltext [...] [.,..^2...,...]
```

1 SPRACHE OPT
2 KEY = VALUE

```
\presetheadtext [...] [.,..^2...,...]
```

1 SPRACHE OPT
2 KEY = VALUE

```
\presetlabeltext [...] [.,..^2...,...]
```

1 SPRACHE OPT
2 KEY = VALUE

```
\presetmathlabeltext [...] [.,..^2...,...]
```

1 SPRACHE OPT
2 KEY = VALUE

```
\presetoperator{text} [...] [.,..^2...,...]
```

1 SPRACHE OPT
2 KEY = VALUE

```
\presetprefix{text} [...] [.,..^2...,...]
```

1 SPRACHE OPT
2 KEY = VALUE

```
\presetsuffix{text} [...] [.,..^2...,...]
```

1 SPRACHE OPT
2 KEY = VALUE

```
\presettaglabeltext [..1.] [...] [.,...2=...,...]
1 SPRACHE          OPT
2 KEY = VALUE
```

```
\presetunittext [..1.] [...] [.,...2=...,...]
1 SPRACHE          OPT
2 KEY = VALUE
```

```
\presetmathematics [...,*...]
* NAME
```

```
\pretocommalist {...} \...
1 TEXT
2 CSNAME
```

```
\prettyprintbuffer {...} {...}
1 BUFFER
2 mp lua xml parsed-xml nested tex context niciunul NAME
```

```
\prevcounter [...] [...]2
1 NAME          OPT
2 NUMBER
```

```
\prevcountervalue [...]
* NAME
```

```
\preventmode [...,*...]
* NAME
```

```
\precedentCOMANDA
```

```
\prevrealpage
```

```
\prevrealpagenumber
```

```
\prevsubcountervalue [...] [...]2
1 NAME
2 NUMBER
```

```
\prevsubpage
```

```
\prevsubpagenumber
```

```
\prevuserpage
```

```
\prevuserpagenumber
```

```
\primasubpagina
```

```
\privatecharacter {...}
* NAME
```

```
\privatecharactercode {...}
* NAME
```

```
\procent
```

```
\proceseazabloc [...1,...] [...] [...] [...,...3,...]  
1 NAME OPT  
2 NAME OPT  
3 criteriu = text ABSCHNITT
```

```
\processaction [...] [...]...2,...]  
1 BEFEHL  
2 APPLY
```

```
\processallactionsinset [...] [...]...2,...]  
1 BEFEHL  
2 APPLY
```

```
\processassignlist [...] \...  
1 TEXT  
2 CSNAME
```

```
\processassignmentcommand [...] [...]...1,...]\ ...  
1 KEY = VALUE  
2 CSNAME
```

```
\processassignmentlist [...] [...]...1,...]\ ...  
1 KEY = VALUE  
2 CSNAME
```

```
\processbetween {...} \...  
1 NAME  
2 CSNAME
```

```
\processbodyfontenvironmentlist \...  
* CSNAME
```

```
\processcolorcomponents {...}  
* COLOR
```

```
\processcolumnset
```

```
\processcommacommmand [...] [...] \...  
1 BEFEHL  
2 CSNAME
```

```
\processcommalist [...] [...] \...  
1 BEFEHL  
2 CSNAME
```

```
\processcommalistwithparameters [...] [...] \...  
1 BEFEHL  
2 CSNAME
```

```
\processcontent {...} \...  
1 NAME  
2 CSNAME
```

```
\processdataset [...] [...] [...] [...] ...  
1 FILE OPT  
2 NAME  
3 NAME
```

```
\processfile {...}  
* FILE
```

```

\processfilemany {...}
* FILE

\processfilenone {...}
* FILE

\processfileonce {...}
* FILE

\processfirstactioninset [...] [...,...=>...,...]
1 BEFEHL
2 APPLY

\processinsertions

\processisolatedchars {...} \...
1 TEXT
2 CSNAME

\processisolatedwords {...} \...
1 TEXT
2 CSNAME

\processlinetablebuffer [...]
* BUFFER OPT

\processlinetablefile {...}
* FILE

\processlist {...} {...} {...} \...
1 CHARACTER
2 CHARACTER
3 TEXT
4 CSNAME

\processMPbuffer [...,*,...]
* NAME OPT

\processMPfigurefile {...}
* FILE

\processmonth {...} {...} {...}
1 NUMMER
2 NUMMER
3 BEFEHL

\processranges [...,...] \...
1 NUMMER NUMMER:NUMMER
2 CSNAME

\processseparatedlist [...] [...] {...}
1 TEXT
2 TEXT
3 CSNAME BEFEHL

\processTEXbuffer [...]
* BUFFER OPT

\processTEXbuffer {...}
* BUFFER

```

```
\processtokens {.^{1}} {.^{2}} {.^{3}} {.^{4}} {.^{5}}
```

1 BEFEHL
2 BEFEHL
3 BEFEHL
4 BEFEHL
5 TEXT

```
\processuntil \...  
* CSNAME
```

```
\processxmlbuffer {...}  
* NAME
```

```
\processxmlfile {...}  
* FILE
```

```
\processxtablebuffer [...]  
* NAME OPT
```

```
\processyear {.^{1}} {.^{2}} {.^{3}} {.^{4}}  
1 NUMMER  
2 BEFEHL  
3 BEFEHL  
4 BEFEHL
```

```
\produs [...]  
* FILE
```

```
\produs ...  
* FILE
```

```
\profiledbox [...] [.,..^{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
```

```
\projecit [...]  
* FILE
```

```
\projecit ...  
* FILE
```

```
\pseudoMixedCapped {...}  
* TEXT
```

```
\pseudoSmallCapped {...}  
* TEXT
```

```
\pseudoSmallcapped {...}  
* TEXT
```

```
\pseudosmallcapped {...}  
* TEXT
```

```
\puncte [...]
* NUMMER OPT
```

```
\puncte [...]*
* inherits: \setupOPTperiods
```

```
\punedeauprafiecareia {...} {...}
1 CONTENT
2 CONTENT
```

```
\punefatainfata {...} {...}
1 CONTENT
2 CONTENT
```

```
\puneformula [...]*
1 + - REFERENCE OPT OPT
2 TEXT
```

```
\punelista [...]*
1 LISTE OPT
2 inherits: \seteazalist
```

```
\punelistacombinata [...]*
1 LISTE OPT
2 inherits: \seteazalistacombinata
```

```
\puneCOMBINEDLIST [...]*
* inherits: \seteazalistacombinata
instances: content
```

```
\punecontent [...]*
* inherits: \seteazalistacombinata
```

```
\punenotesubsol [...]*
* inherits: \setupnote OPT
```

```
\punenotesubsollocale [...]*
* inherits: \setupnote OPT
```

```
\punenumarpagina
```

```
\puneregistrus [...]*
1 NAME OPT
2 inherits: \seteazaregistrus
```

```
\puneREGISTER [...]*
* inherits: \seteazaregistrus
instances: index
```

```
\puneindex [...]*
* inherits: \seteazaregistrus
```

```
\punesubformula [...]*
1 + - REFERENCE OPT OPT
2 TEXT
```

```
\purenumber {...}
* NUMMER
```

```
\pusharrangedpages ... \poparrangedpages
```

```
\pushattribute \*...  
* CSNAME
```

```
\pushbar [...] ... \popbar  
* NAME
```

```
\pushbutton [...] [...]  
1 NAME  
2 REFERENCE
```

```
\pushcatcodetable ... \popcatcodetable
```

```
\pushculoare [...] ... \popculoare  
* COLOR
```

```
\pushendofline ... \popendofline
```

```
\pushfundal [...] ... \popfundal  
* NAME
```

```
\pushglobalsetups ... \popglobalsetups
```

```
\pushindentation ... \popindentation
```

```
\pushlocalanchors ... \poplocalanchors
```

```
\pushMPdrawing ... \popMPdrawing
```

```
\pushmacro \*...  
* CSNAME
```

```
\pushmathstyle ... \popmathstyle
```

```
\pushmode [...]  
* NAME
```

```
\pushoutputstream [...]  
* NAME OPT
```

```
\pushpath [...] ... \poppath  
* PATH
```

```
\pushpunctuation ... \poppunctuation
```

```
\pushrandomseed ... \poprandomseed
```

```
\pushreferenceprefix {\*} ... \popreferenceprefix  
* + - TEXT
```

```
\pushsystemmode {\*}  
* NAME
```

```
\putboxincache {^1} {^2} ^3.  
1 NAME  
2 NUMMER TEXT  
3 CSNAME NUMBER
```

```
\putnextboxincache {^1} {^2} \^3... {^4}  
1 NAME  
2 NUMMER TEXT  
3 CSNAME  
4 CONTENT
```

```
\qedhere [...]  
* stanga dreapta inainte dupa intre
```

```
\qquad
```

```
\qrcode [...]^{*}...  
* text = TEXT  
latime = DIMENSION  
buffer = NAME  
culoare = COLOR
```

```
\quad
```

```
\quads [...]  
* NUMMER ^OPT
```

```
\quarterstrut
```

```
\quitcommalist
```

```
\quitprevcommalist
```

```
\quittypescriptscanning
```

```
\ReadFile {...}  
* FILE
```

```
\raggedbottom
```

```
\raggedcenter
```

```
\raggedleft
```

```
\raggedright
```

```
\raggedslanted
```

```
\raggedwidecenter
```

```
\raisebox {^1} \^2... {^3}  
1 DIMENSION  
2 CSNAME  
3 CONTENT
```

```
\randomizetext {...}  
* TEXT
```

```
\randomnumber {...} {...}
```

1 NUMMER
2 NUMMER

```
\rawcounter [...] [..]
```

1 NAME
2 NUMBER

```
\rawcountervalue [...]
```

* NAME

```
\rawdate [...,*,...]
```

* inherits: \datacurrenta

```
\rawdoifelseinset {...} {...,2,...} {...} {...}
```

1 TEXT
2 TEXT
3 TRUE
4 FALSE

```
\rawdoifinset {...} {...,2,...} {...}
```

1 TEXT
2 TEXT
3 TRUE

```
\rawdoifinsetelse {...} {...,2,...} {...} {...}
```

1 TEXT
2 TEXT
3 TRUE
4 FALSE

```
\rawgetparameters [...] [...,...=...,...]
```

1 TEXT
2 KEY = VALUE

```
\rawMPdata
```

```
\rawmathematics {...}
```

* CONTENT

```
\rawparagraphshape {...}
```

* NAME

```
\rawprocessaction [...] [...,...=>...,...]
```

1 BEFEHL
2 APPLY

```
\rawprocesscommacommand [...] \^...
```

1 BEFEHL
2 CSNAME

```
\rawprocesscommalist [...] \^...
```

1 BEFEHL
2 CSNAME

```
\rawstructurelistuservariable {...}
```

* KEY

```
\rawsubcountervalue [...] [...]
```

1 NAME
2 NUMBER

```
\rbox {^1} {^2}
1 TEXT OPT
2 CONTENT
```

```
\readfile {...} {^2} {^3}
1 FILE
2 TRUE
3 FALSE
```

```
\readfixfile {...} {^2} {^3} {^4}
1 PATH
2 FILE
3 TRUE
4 FALSE
```

```
\readjobfile {...} {^2} {^3}
1 FILE
2 TRUE
3 FALSE
```

```
\readlocfile {...} {^2} {^3}
1 FILE
2 TRUE
3 FALSE
```

```
\readsetfile {...} {^2} {^3} {^4}
1 PATH
2 FILE
3 TRUE
4 FALSE
```

```
\readsysfile {...} {^2} {^3}
1 FILE
2 TRUE
3 FALSE
```

```
\readtexfile {...} {^2} {^3}
1 FILE
2 TRUE
3 FALSE
```

```
\realpagenumber
```

```
\realSmallCapped {...}
* TEXT
```

```
\realSmallcapped {...}
* TEXT
```

```
\realmallcapped {...}
* TEXT
```

```
\recursedepth
```

```
\recurselevel
```

```
\recoursestring
```

```
\redoconvertfont
```

```

\ref [^1] [^2]
1 implicit text titlu numar pagina realpage
2 REFERENCE
```

```
\referencecolumnnumber
```

```
\REFERENCEFORMAT {^1} {^2} [^3]
1 TEXT          OPT          OPT
2 TEXT
3 REFERENCE
```

```
\referencepagedetail
```

```
\referencepagestate
```

```
\referenceprefix
```

```
\referencerealpage
```

```
\referencesymbol
```

```
\referencewildcard
```

```
\referinta [...] {^2}
1 REFERENCE
2 TEXT
```

```
\referintpagina [...]*
* REFERENCE
```

```
\referintatext [...] {^2}
1 REFERENCE
2 TEXT
```

```
\referring (...) (^1,...) (^2,...) [^3]
1 POSITION
2 POSITION
3 REFERENCE
```

```
\reflexie {...}
* CONTENT
```

```
\registerattachment [...] [^2,...=...,...]
1 NAME
2 inherits: \setupattachment
```

```
\registerboxanchor
```

```
\registerctxluafile {...} {^2}
1 FILE
2 NUMMER
```

```
\registerexternalfigure [...] [^2] [^3,...]
1 FILE          OPT          OPT
2 NAME
3 inherits: \setupexternalfigure
```

```
\registerfallbackfont [.^1.] [.,.,.]
1 serif sans mono
2 FONT
```

```
\registerfiguremask [.^1.] {...}
1 NAME
2 CONTENT
```

```
\registerfigurerange [.^1.] {...}
1 NAME
2 CONTENT
```

```
\registerfontclass {...}
* NAME
```

```
\registerhyphenationexception [.^1.] [.^2.]
1 SPRACHE
2 TEXT
```

```
\registerhyphenationpattern [.^1.] [.^2.]
1 SPRACHE
2 TEXT
```

```
\registermathfunction [...]
* NAME
```

```
\registermathsymbol [.^1.] [.^2.] [.^3.] [.^4.]
1 NAME
2 SPRACHE
3 NAME
4 TEXT
```

```
\registermenubuttons [.^1.] [.^2.]
1 NAME
2 TEXT
```

```
\registeroverloads [...]
* NAME
```

```
\registerparwrapper {...} {...} {...}
1 NAME
2 CONTENT
3 CONTENT
```

```
\registerparwrapperreverse {...} {...} {...}
1 NAME
2 CONTENT
3 CONTENT
```

```
\registerpattern [.^1.] [...] [.,.,.]
1 NAME
2 nume = NAME
  latime = auto DIMENSION
  inaltime = auto DIMENSION
  hoffset = auto -auto DIMENSION
  voffset = auto -auto DIMENSION
3 CONTENT
```

```
\registersort [.^1.] [.^2.]
1 SINGULAR
2 NAME
```

```
\registersortpage [...]
```

1 SINGULAR
2 NAME

```
\registersynonym [...]
```

1 SINGULAR
2 NAME

```
\registertopcontent [...]
```

1 NUMMER
2 CSNAME
3 CONTENT

```
\registerunit [...]
```

1 prefix unitate operator ^{OPT}suffix simbol packaged
2 KEY = VALUE

```
\registerunitshortcut [...]
```

1 prefix unitate operator ^{OPT}suffix simbol packaged
2 KEY = VALUE

```
\REGISTER [...]
```

1 TEXT PROCESSOR->TEXT
2 INDEX

instances: index

```
\index [...]
```

1 TEXT PROCESSOR->TEXT
2 INDEX

```
\REGISTER [...]
```

1 TEXT PROCESSOR->TEXT
2 TEXT
3 INDEX

instances: index

```
\index [...]
```

1 TEXT PROCESSOR->TEXT
2 TEXT
3 INDEX

```
\regular
```

```
\relatemarking [...]
```

1 BESCHRIFTUNG
2 BESCHRIFTUNG

```
\relateparameterhandlers {...}
```

1 NAME
2 NAME
3 NAME
4 NAME

```
\relateparameterhandlersbyns \... {...} \... {...}
```

1 CSNAME
2 NAME
3 CSNAME
4 NAME

```
\relaxvalueifundefined {...}
```

* NAME

```
\remainingcharacters
```

```
\remarca (...1,...) (...2,...) [...] {...4}  
1 POSITION  
2 POSITION  
3 inherits: \seteazainconjurat  
4 TEXT
```

```
\removebottomthings
```

```
\removedepth
```

```
\removefromcommalist {...} \2...  
1 TEXT  
2 CSNAME
```

```
\removelastskip
```

```
\removelastspace
```

```
\removemarkedcontent [...]  
* NAME
```

```
\removemissingcharacters
```

```
\removepunctuation
```

```
\removesubstring ... \from ... \to \...  
1 TEXT  
2 TEXT  
3 CSNAME
```

```
\removetoks ... \from \...  
1 BEFEHL  
2 CSNAME
```

```
\removeunwantedspaces
```

```
\reorderfloats [...,*...]  
* NAME
```

```
\repeathead [...]  
* ABSCHNITT
```

```
\replacefeature [...]  
* NAME
```

```
\replacefeature {...}  
* NAME
```

```
\replaceincommalist \.1... {...}  
1 CSNAME  
2 NUMMER
```

```
\replacemissingcharacters
```

```
\replaceword [...]
1 NAME
2 TEXT
3 TEXT
```

```
\rescan {...}
* CONTENT
```

```
\rescanwithsetup {...}
1 NAME
2 CONTENT
```

```
\reservecolumnset
```

```
\resetalignmentcharacter
```

```
\resetallattributes
```

```
\resetalternate
```

```
\resetandaddfeature [...]
* NAME
```

```
\resetandaddfeature {...}
* NAME
```

```
\resetbar
```

```
\resetboxesincache {...}
* NAME
```

```
\resetbreakpoints
```

```
\resetbuffer [...]
* BUFFER
```

```
\resetcharacteralign
```

```
\resetcharacterkerning
```

```
\resetcharacterspacing
```

```
\resetcharacterstripping
```

```
\resetcollector [...]
* NAME
```

```
\resetCOMANDAparameter {...}
* KEY
```

```
\resetcomparingtext
```

```
\resetcounter [...]
1 NAME
2 NUMBER
```

```
\resetctxscanner \...
* CSNAME

\resetdigitsmanipulation

\resetdirection

\resetdummyparameter {.^1} \.^2...
1 KEY
2 CSNAME

\reseteazamarcaje [...]
* BESCHRIFTUNG

\resetexpansion

\resetextrafontkerns

\resetfeature

\resetflag {...}
* NAME

\resetfontcolorscheme

\resetfontfallback [...] [.^2...]
1 NAME
2 FONT
OPT

\resetfontsolution

\resethyphenationfeatures

\resetinjector [...]
* NAME

\resetinteractionmenu [...]
* NAME

\resetitaliccorrection

\resetlayer [...]
* NAME

\resetlineprofile

\resetlistsynonyms [...]
* SINGULAR

\resetlocalbox [...]
* NAME

\resetlocalfloats

\resetlocalshowmakeup
```

```
\resetMPdrawing
\resetMPenvironment
\resetMPinstance [...]
* NAME
\resetMPoverlaydata
\resetmacros [...,*...]
* NAME CSNAME
\resetmarker [...]
* NAME
\resetmode {...}
* NAME
\resetoverloads
\resetpagenumber
\resetparallel [...] [...,...]
1 NAME
2 NAME tot
\resetpath
\resetpenalties \...
* CSNAME
\resetperiodkerning
\resetprofile
\resetrecuselevel
\resetreference [...]
* NAME
\resetreplacements
\resetscript
\resetsetups [...]
* NAME
\resetshownsynonyms [...]
* SINGULAR
\resetsubpagenumber
\resetsymbolset
```

```

\resetsynchronizemarking [...]
* BESCHRIFTUNG

\resetsynonyms [...]
* SINGULAR

\resetsynonymsprogress [...]
* SINGULAR

\resetsystemmode {...}
* NAME

\resettimer

\resettokenlist [...]
* NAME

\resettrackers

\resettransliteration

\resettrialtypesetting

\resetusedsortings [...]
* SINGULAR

\resetusedsynonyms [...]
* SINGULAR

\resetuserpagenumber

\resetvalue {...}
* NAME

\resetvisualizers

\reshapebox {...}
* BEFEHL

\resolvedglyphdirect {...} {...}
1 FONT
2 e:NAME x:NUMBER d:NUMBER s:NUMBER i:NUMBER n:NAME c:NAME u:NAME a:NAME

\resolvedglyphstyled {...} {...}
1 FONT
2 e:NAME x:NUMBER d:NUMBER s:NUMBER i:NUMBER n:NAME c:NAME u:NAME a:NAME

\restartcounter [...] [...] [...]
1 NAME
2 NUMBER
3 NUMBER

\restorebox {...} {...}
1 NAME
2 NAME

\restorecatcodes

```

```

\restorecounter [...]
* NAME

\restorecurrentattributes {...}
* NAME

\restoreendofline

\restoreglobalbodyfont

\retestfeature

\reusableMPgraphic {...} {...}
1 NAME
2 KEY = VALUE

\reusableMPgraphic [...] {...}
1 instance      = metafun minifun extrafun lessfun scaledfun doublefun binaryfun decimalfun positfun mprun
                  metapost nofun scaledpost doublepost binarypost decimalpost simplefun
descriptiontext = TEXT
alternativetext = TEXT
2 NAME

\reuseMPgraphic {...} {...}
1 NAME
2 KEY = VALUE

\reuseMPgraphic [...] {...}
1 instance      = metafunOPT minifun extrafun lessfun scaledfun doublefun binaryfun decimalfun positfun mprun
                  metapost nofun scaledpost doublepost binarypost decimalpost simplefun
descriptiontext = TEXT
alternativetext = TEXT
2 NAME

\reuserandomseed

\reversehbox ... {...}
1 TEXT
2 CONTENT

\reversehpack ... {...}
1 TEXT
2 CONTENT

\reversetpack ... {...}
1 TEXT
2 CONTENT

\reversevbox ... {...}
1 TEXT
2 CONTENT

\reversevboxcontent ...
* CSNAME NUMBER

\reversevpack ... {...}
1 TEXT
2 CONTENT

```

```

\reversevtop { ... }
 1 TEXT          OPT
 2 CONTENT

\revivefeature

\rfence { ... }
* {} \] \) \| \egroup \rparent \rparenthesis " \rparen " \rbracket \rbrack " \rbrace \rceil \rceil \rfloor
\urcorner \lrcorner \rmoustache \rrbracket \rangle \rangle \rgroup \vert \singleverticalbar \doubleverticalbar
\tripleverticalbar \rvert \rVert \rointerval \rlinterval CHARACTER

\rhbox { ... }
* CONTENT

\rightbottombox { ... }
* CONTENT

\rightbox { ... }
* CONTENT

\rightbbox { ... }
* CONTENT

\rightLABELtext { ... }
* KEY
instances: head label mathlabel

\rightheadtext { ... }
* KEY

\rightlabeltext { ... }
* KEY

\rightmathlabeltext { ... }
* KEY

\rightline { ... }
* CONTENT

\rightorleftpageaction { .^1 } { .^2 }
 1 BEFEHL
 2 BEFEHL

\rightpageorder

\rightparbox [ .^1 ] { .^2 }
 1 global          OPT
 2 CONTENT

\rightskipadaption

\rightsubguillemot

\righttopleft

\righttoplefthbox { ... }
 1 TEXT          OPT
 2 CONTENT

```

```
\righttoleftvbox 1 ... {2...}
1 TEXT
2 CONTENT
```

```
\righttoleftvtop 1 ... {2...}
1 TEXT
2 CONTENT
```

```
\righttopbox {...}
* CONTENT
```

```
\riglatext [...] {2...}
1 sus centru subOPTööl
2 TEXT
```

```
\rigleumplere [...,1=...,...]
1 inherits: \seteazarigleOPTmplere
2 TEXT
3 TEXT
```

```
\rlap {...}
* CONTENT
```

```
\robustaddtocommalist {1...} \2...
1 TEXT
2 CSNAME
```

```
\robustdoifelseinset {1...} {2...,...} {3...} {4...}
1 TEXT
2 TEXT
3 TRUE
4 FALSE
```

```
\robustdoifinsetelse {1...} {2...,...} {3...} {4...}
1 TEXT
2 TEXT
3 TRUE
4 FALSE
```

```
\robustpretocommalist {1...} \2...
1 TEXT
2 CSNAME
```

```
\rollbutton [...,1=...,...]
1 inherits: \setupbutton
2 TEXT
3 REFERENCE
```

```
\rollbutton [1...] [2...,...2=...,...]
1 NAME
2 inherits: \seteazamenuinteractiune
3 TEXT
4 REFERENCE
```

```
\roman
```

```
\rootCOMANDAparameter {...}
* KEY
```

```
\roteste [...,1=...,...]
1 inherits: \seteazarOPTrotare
2 CONTENT
```

```
\rtlhbox ... {...}
1 TEXT      OPT
2 CONTENT
```

```
\rtltext {...}
* CONTENT
```

```
\rtlvbox ... {...}
1 TEXT      OPT
2 CONTENT
```

```
\rtlvtop ... {...}
1 TEXT      OPT
2 CONTENT
```

```
\rtop ... {...}
1 TEXT      OPT
2 CONTENT
```

```
\ruby [...] {...} {...}
1 NAME     OPT
2 TEXT
3 TEXT
```

```
\ruleddbox ... {...}
1 TEXT      OPT
2 CONTENT
```

```
\ruleddpack ... {...}
1 TEXT      OPT
2 CONTENT
```

```
\ruledhbox ... {...}
1 TEXT      OPT
2 CONTENT
```

```
\ruledhpack ... {...}
1 TEXT      OPT
2 CONTENT
```

```
\ruledmbox {...}
* CONTENT
```

```
\ruledtpack ... {...}
1 TEXT      OPT
2 CONTENT
```

```
\ruledvbox ... {...}
1 TEXT      OPT
2 CONTENT
```

```
\ruledvpack ... {...}
1 TEXT      OPT
2 CONTENT
```

```
\ruledvtop ... {...}
1 TEXT      OPT
2 CONTENT
```

```

\runbuffer  [...]  [...]
1  BUFFER          OPT
2  NAME

\runMPbuffer  [...]*
*  NAME          OPT

\runningbox  {...}
*  CONTENT

\russianNumerals  {...}
*  NUMBER

\russianNumerals  {...}
*  NUMBER

\ScaledPointsToBigPoints  {...}  \...
1  DIMENSION
2  CSNAME

\ScaledPointsToWholeBigPoints  {...}  \...
1  DIMENSION
2  CSNAME

\Smallcapped  {...}
*  TEXT

\safechar  {...}
*  NUMBER

\samplefile  {...}
*  FILE

\sans

\sansaldin

\sansnormal

\sansserif

\savebox  {...}  {...}  {...}
1  NAME
2  NAME
3  CONTENT

\savebtxdataset  [...]  [...]  [...,...,...]
1  NAME          OPT          OPT          OPT
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
    optiune     = TEXT

\savebuffer  [...]  [...]  [...,...,...]
1  BUFFER          OPT
2  inherits: \setupSavebuffer

```

```
\savebuffer [...1,...] [...2]  
1 BUFFER  
2 FILE
```

```
\savecounter [...]  
* NAME
```

```
\saveculoare ... \restoreculoare
```

```
\savecurrentattributes {...}  
* NAME
```

```
\savemathexport [...]...1[...,...]  
* inherits: \setupmathexportOPT
```

```
\savenormalmeaning \...  
* CSNAME
```

```
\sbox {...}  
* CONTENT
```

```
\scala [...] [...]...2[...,...] {...}  
1 NAME OPT OPT  
2 inherits: \setscale  
3 CONTENT
```

```
\scaps {...}  
* TEXT
```

```
\scribblebuffer [...] [...]...2[...,...]  
1 BUFFER OPT OPT  
2 inherits: \seteazatyping
```

```
\typeBUFFER [...]...1[...,...]  
* inherits: \seteazatypingOPT
```

```
\screrieinlista [...] [...]...2[...,...] {...} {...}  
1 LISTE OPT  
2 inherits: \seteazalist  
3 NUMMER  
4 TEXT
```

```
\screrieintrelista [...] [...]...2[...,...] {...}  
1 LISTE OPT  
2 inherits: \seteazalist  
3 BEFEHL
```

```
\SCRIPT  
instances: hangul hanzi nihongo ethiopic thai latin test
```

```
\ethiopic
```

```
\hangul
```

```
\hanzi
```

```
\latin
```

```
\nihongo
```

```
\test
```

```
\thai
```

```
\scrismanual
```

```
\secondoffivearguments {^1}{...} {^2}{...} {^3}{...} {^4}{...} {^5}{...}
1 TEXT
2 TEXT
3 TEXT
4 TEXT
5 TEXT
```

```
\secondoffourarguments {^1}{...} {^2}{...} {^3}{...} {^4}{...}
1 TEXT
2 TEXT
3 TEXT
4 TEXT
```

```
\secondofsixarguments {^1}{...} {^2}{...} {^3}{...} {^4}{...} {^5}{...} {^6}{...}
1 TEXT
2 TEXT
3 TEXT
4 TEXT
5 TEXT
6 TEXT
```

```
\secondofthreearguments {^1}{...} {^2}{...} {^3}{...}
1 TEXT
2 TEXT
3 TEXT
```

```
\secondofthreeunexpanded {^1}{...} {^2}{...} {^3}{...}
1 TEXT
2 TEXT
3 TEXT
```

```
\secondoftwoarguments {^1}{...} {^2}{...}
1 TEXT
2 TEXT
```

```
\secondoftwounexpanded {^1}{...} {^2}{...}
1 TEXT
2 TEXT
```

```
\SECTION [{^1},...]{^2}{...}
1 REFERENCE OPT
2 TEXT
instances: part chapter section subsection subsubsection subsubsubsection
subsubsubsubsection title subject subsubject subsubsubject subsubsubsubject
subsubsubsubsubject
```

```
\SECTION [.,..*=.,..]
* titlu      = TEXT
  semncarte = TEXT
  marcaje   = TEXT
  lista     = TEXT
  referinta = REFERENCE
  referencetext = TEXT
  numarpropriu = TEXT
  placeholder = TEXT
instances: part chapter section subsection subsubsection subsubsubsection
subsubsubsubsection title subject subsubject subsubsubject subsubsubsubject
subsubsubsubsubject
```

```
\chapter [.,..*=.,..]
* titlu      = TEXT
  semncarte = TEXT
  marcaje   = TEXT
  lista     = TEXT
  referinta = REFERENCE
  referencetext = TEXT
  numarpropriu = TEXT
  placeholder = TEXT
```

```
\part [.,..*=.,..]
* titlu      = TEXT
  semncarte = TEXT
  marcaje   = TEXT
  lista     = TEXT
  referinta = REFERENCE
  referencetext = TEXT
  numarpropriu = TEXT
  placeholder = TEXT
```

```
\section [.,..*=.,..]
* titlu      = TEXT
  semncarte = TEXT
  marcaje   = TEXT
  lista     = TEXT
  referinta = REFERENCE
  referencetext = TEXT
  numarpropriu = TEXT
  placeholder = TEXT
```

```
\subject [.,..*=.,..]
* titlu      = TEXT
  semncarte = TEXT
  marcaje   = TEXT
  lista     = TEXT
  referinta = REFERENCE
  referencetext = TEXT
  numarpropriu = TEXT
  placeholder = TEXT
```

```
\subsection [.,..*=.,..]
* titlu      = TEXT
  semncarte = TEXT
  marcaje   = TEXT
  lista     = TEXT
  referinta = REFERENCE
  referencetext = TEXT
  numarpropriu = TEXT
  placeholder = TEXT
```

```
\subsubject [.,..*=.,..]
* titlu      = TEXT
  semncarte = TEXT
  marcaje   = TEXT
  lista     = TEXT
  referinta = REFERENCE
  referencetext = TEXT
  numarpropriu = TEXT
  placeholder = TEXT
```

```
\subsubsection [....*=...,...]
```

```
* titlu      = TEXT  
semncarte   = TEXT  
marcaje     = TEXT  
lista       = TEXT  
referinta   = REFERENCE  
referencetext = TEXT  
numarpropriu = TEXT  
placeholder  = TEXT
```

```
\subsubsubject [....*=...,...]
```

```
* titlu      = TEXT  
semncarte   = TEXT  
marcaje     = TEXT  
lista       = TEXT  
referinta   = REFERENCE  
referencetext = TEXT  
numarpropriu = TEXT  
placeholder  = TEXT
```

```
\subsubsubsection [....*=...,...]
```

```
* titlu      = TEXT  
semncarte   = TEXT  
marcaje     = TEXT  
lista       = TEXT  
referinta   = REFERENCE  
referencetext = TEXT  
numarpropriu = TEXT  
placeholder  = TEXT
```

```
\subsubsubsubsection [....*=...,...]
```

```
* titlu      = TEXT  
semncarte   = TEXT  
marcaje     = TEXT  
lista       = TEXT  
referinta   = REFERENCE  
referencetext = TEXT  
numarpropriu = TEXT  
placeholder  = TEXT
```

```
\subsubsubsubsubsection [....*=...,...]
```

```
* titlu      = TEXT  
semncarte   = TEXT  
marcaje     = TEXT  
lista       = TEXT  
referinta   = REFERENCE  
referencetext = TEXT  
numarpropriu = TEXT  
placeholder  = TEXT
```

```
\subsubsubsubsubsubsection [....*=...,...]
```

```
* titlu      = TEXT  
semncarte   = TEXT  
marcaje     = TEXT  
lista       = TEXT  
referinta   = REFERENCE  
referencetext = TEXT  
numarpropriu = TEXT  
placeholder  = TEXT
```

```
\title [....*=...,...]
```

```
* titlu      = TEXT  
semncarte   = TEXT  
marcaje     = TEXT  
lista       = TEXT  
referinta   = REFERENCE  
referencetext = TEXT  
numarpropriu = TEXT  
placeholder  = TEXT
```

```
\chapter [...] {...}
1 REFERENCE OPT
2 TEXT
```

```
\SECTION [...] {...} {...}
1 REFERENCE OPT
2 NUMMER
3 TEXT
```

instances: part chapter section subsection subsubsection subsubsubsection
subsubsubsubsection title subject subsubject subsubsubject subsubsubsubject
subsubsubsubsubject

```
\chapter [...] {...} {...}
1 REFERENCE OPT
2 NUMMER
3 TEXT
```

```
\part [...] {...} {...}
1 REFERENCE OPT
2 NUMMER
3 TEXT
```

```
\section [...] {...} {...}
1 REFERENCE OPT
2 NUMMER
3 TEXT
```

```
\subject [...] {...} {...}
1 REFERENCE OPT
2 NUMMER
3 TEXT
```

```
\subsection [...] {...} {...}
1 REFERENCE OPT
2 NUMMER
3 TEXT
```

```
\subsubject [...] {...} {...}
1 REFERENCE OPT
2 NUMMER
3 TEXT
```

```
\subsubsection [...] {...} {...}
1 REFERENCE OPT
2 NUMMER
3 TEXT
```

```
\subsubsubject [...] {...} {...}
1 REFERENCE OPT
2 NUMMER
3 TEXT
```

```
\subsubsubsection [...] {...} {...}
1 REFERENCE OPT
2 NUMMER
3 TEXT
```

```
\subsubsubsubsection [...] {...} {...}
1 REFERENCE OPT
2 NUMMER
3 TEXT
```

```
\subsubsubsubsection [....1,....] {...2} {...3}
```

1 REFERENCE OPT
2 NUMMER
3 TEXT

```
\subsubsubsubsubject [....1,....] {...2} {...3}
```

1 REFERENCE OPT
2 NUMMER
3 TEXT

```
\title [....1,....] {...2} {...3}
```

1 REFERENCE OPT
2 NUMMER
3 TEXT

```
\part [....1,....] {...2}
```

1 REFERENCE OPT
2 TEXT

```
\section [....1,....] {...2}
```

1 REFERENCE OPT
2 TEXT

```
\subject [....1,....] {...2}
```

1 REFERENCE OPT
2 TEXT

```
\subsection [....1,....] {...2}
```

1 REFERENCE OPT
2 TEXT

```
\subsubsection [....1,....] {...2}
```

1 REFERENCE OPT
2 TEXT

```
\subsubsubsection [....1,....] {...2}
```

1 REFERENCE OPT
2 TEXT

```
\subsubsubsubsection [....1,....] {...2}
```

1 REFERENCE OPT
2 TEXT

```
\subsubsubsubsubject [....1,....] {...2}
```

1 REFERENCE OPT
2 TEXT

```
\subsubsubsubsubsection [....1,....] {...2}
```

1 REFERENCE OPT
2 TEXT

```
\subsubsubsubsubsubject [....1,....] {...2}
```

1 REFERENCE OPT
2 TEXT

```
\title [....1,....] {...2}
```

1 REFERENCE OPT
2 TEXT

```
\veziREGISTER [...]{...+...+...}{...}
1 TEXT PROCESSOR->TEXT
2 INDEX
3 TEXT PROCESSOR->TEXT
instances: index
```

```
\veziindex [...]{...+...+...}{...}
1 TEXT PROCESSOR->TEXT
2 INDEX
3 TEXT PROCESSOR->TEXT
```

```
\select {...}{...}{...}{...}{...}{...}
1 NAME          OPT    OPT    OPT    OPT    OPT
2 CONTENT
3 CONTENT
4 CONTENT
5 CONTENT
6 CONTENT
```

```
\selectezablocuri [...,...][...,...][...,...]
1 NAME          OPT    OPT
2 NAME
3 criteriu = text ABSCHNITT
```

```
\semncarte [...]{...}
1 ABSCHNITT LISTETEXT
2 TEXT
```

```
\serializecommalist [...,*,...]
* BEFEHL
```

```
\serializedcommalist
```

```
\serif
```

```
\serifbold
```

```
\serifnormal
```

```
\setalignmentcharacter
```

```
\setalignmentswitch {...}
* stanga centru dreapta
```

```
\setalternate {...}
* TEXT
```

```
\setanchorbox [...][...,...]{...}\{...
1 NAME
2 inherits: \setupboxanchor
3 CSNAME
4 CONTENT
```

```
\setare [...]
* NAME
```

```

\setareitemization [....1] [...] [....2=...]
1 NAME NAME:NUMMER          OPT
2 inainte                  = BEFEHL
  dupa                     = BEFEHL
  intre                    = BEFEHL
  inaintetitlu             = BEFEHL
  dupatitlu                = BEFEHL
  textstanga               = BEFEHL
  textdreapta              = BEFEHL
  stanga                   = BEFEHL
  dreapta                  = BEFEHL
  factor                   = NUMMER
  pas                      = DIMENSION
  latime                   = DIMENSION
  distanta                 = DIMENSION
  optiune                  = intro aleator continuu impachetat autointro broad text inainte dupa faraalb marginie
                           inmargine lamargine intext headintext larg ajustatnofit paragraf unit serried stopper
                           despachetat repeat norepeat reverse coloane overlay 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
  distantamarginestanga    = da nu standard DIMENSION
  distantamarginedreapta   = da nu standard DIMENSION
  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
  latimemaxima              = DIMENSION
  itemalign                = stanga dreapta centru flushleft flushright intern extern
  alignsymbol               = da nu
  textdistance              = mic mediu mare niciunul spatiu DIMENSION
  separatortext             = BEFEHL
  lasttextseparator         = BEFEHL
  punestopper               = da nu display inline
  stil                      = STYLE BEFEHL
  culoare                  = COLOR
  stiltitlu                = STYLE BEFEHL
  culoaretitlu              = COLOR
  stilmarcaj               = STYLE BEFEHL
  culoaremarcaj             = COLOR
  stilsimbol                = STYLE BEFEHL
  culoaresimbol             = COLOR
  grid                      = inherits: \definegridsnapping
  packcriterium             = NUMMER
  distantacoloane            = DIMENSION
  inherits: \setupcounter

```

```
\setarelimba [^1] [...] ^2[...]
1 SPRACHE implicitOPT
2 implicit = SPRACHE
stare = start stop
data = inherits: \datacurrenta
time = inherits: \currenttime
patterns = FILE
lefthyphenmin = NUMMER
righthyphenmin = NUMMER
lefthyphenchar = NUMMER
righthyphenchar = NUMMER
explicitlefthyphenchar = NUMMER
explicitrighthyphenchar = NUMMER
setups = NAME
spatiere = broad impachetat
font = auto NAME
bidi = stanga dreapta 12r r21
text = TEXT
limittext = TEXT
hyphen = TEXT
compoundhyphen = TEXT
leftcompoundhyphen = TEXT
rightcompoundhyphen = TEXT
minicitatstanga = BEFEHL
minicitatdreapta = BEFEHL
citatstanga = BEFEHL
citatdreapta = BEFEHL
leftspeech = BEFEHL
rightspeech = BEFEHL
propozitiestanga = BEFEHL
middlespeech = BEFEHL
propozitiedreapta = BEFEHL
midsentence = BEFEHL
subpropozitiestanga = BEFEHL
subpropozitiedreapta = BEFEHL
factor = da nu
goodies = FILE
```

```
\setareoutput [...]
* implicit pdf lua json js mps niciunul gol
```

```
\setarepozitie [...] ^1 [...] ^2[...]
1 NAME ^OPT
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
scala = NUMMER
```

```
\setare {...}
* NAME
```

```
\setautopagestate realpageno {...}
* NAME
```

```
\setbar [...]
* NAME
```

```
\setbigbodyfont
```

```
\setboxanchor [...]
1 NAME OPT OPT
2 NAME
3 inherits: \setupboxanchorcontent
4 CONTENT
```

```
\setboxllx ...
1 CSNAME NUMBER
2 DIMENSION
```

```
\setboxlly ...
1 CSNAME NUMBER
2 DIMENSION
```

```
\setbreakpoints [...]
* reset NAME
```

```
\setbuffer [...]
* NAME
```

```
\setcapstrut
```

```
\setcatcodetable \...
* CSNAME
```

```
\setcharacteralign ...
1 NUMMER
2 TEXT number->TEXT text->TEXT
```

```
\setcharacteraligndetail ...
1 NUMMER
2 TEXT number->TEXT text->TEXT
3 DIMENSION
4 DIMENSION
```

```
\setcharactercasing ...
* reset CUVANT cuvant Cvantine majuscula Majuscula aleator mixed camel Camel cap Cap
```

```
\setcharactercleaning ...
* reset 1
```

```
\setcharacterkerning ...
* reset NAME
```

```
\setcharacterspacing ...
* reset NAME
```

```
\setcharacterstripping ...
* reset 1
```

```
\setcharstrut ...
* TEXT
```

```
\setcollector ...
1 NAME OPT
2 inherits: \setupcollector
3 CONTENT
```

```
\setcolormodel ...
* black bw gri rgb cmyk tot niciunul
```

```
\setcolumnset [..., ...1=..., ...] {...2}
1 c      = NUMMER
1 r      = NUMMER
1 nc     = NUMMER
1 nr     = NUMMER
metoda = aici fixat sus subsol tblr lrtb tbrl rltb btlr lrbt btrt rltb fxtb fxbt
optiune = pagina
nsus    = NUMMER
njos    = NUMMER
2 CONTENT
```

```
\setCOMANDAparameter {...1} {...2}
1 KEY
2 CONTENT
```

```
\setcomparingtext [...]
* reset NAME
```

```
\setcounter [...] [...2] [...3]
1 NAME          OPT
2 NUMMER
3 NUMMER
```

```
\setcounterown [...] [...2] [...3]
1 NAME          OPT
2 NUMMER
3 TEXT
```

```
\setctxluafunction {...1} {...2}
1 NAME
2 NUMMER
```

```
\setcurrentfontclass [...]
* NAME
```

```
\setcurrentinsertion [...]
* NAME
```

```
\setdataset [...] [...2] [...]...3...,...]
1 NAME          OPT
2 NAME
3 KEY = VALUE
```

```
\setdatavalue {...1} {...2}
1 NAME
2 NUMMER
```

```
\setdate [...]...
* d = NUMMER
* m = NUMMER
* y = NUMMER
```

```
\setdefaultpenalties
```

```
\setdigitsmanipulation [...]
* reset NUMMER
```

```
\setdirection [...]
* NUMMER
```

```
\setdirectsymbolicfont [...]
* FONT
```

```
\setdocumentargument {^1} {^2}
```

1 NAME
2 TEXT

```
\setdocumentargumentdefault {^1} {^2}
```

1 NAME
2 TEXT

```
\setdocumentfilename {^1} {^2}
```

1 NUMMER
2 TEXT

```
\setdummyparameter {^1} {^2}
```

1 KEY
2 BEFEHL

```
\seteazaaliniat [...,*...]
```

* [-+]mic [-+]mediu [-+]^{OPT} niciunul nu nu primul urmatorul da totdeauna niciodata impar par normal reset toggle
DIMENSION NAME

```
\seteazaaliniera [....,*...]
```

* broad larg subsol inaltime adancime linie inalt jos lohi flushright flushleft centru da nu latime normal reset
intern extern flushouter flushinner stanga dreapta center dezactivat ultim end paragraf lefttoright righttoleft
12r r2l tabelul lesshyphenation morehyphenation suspendat hangingboth nohanging hz fullhz nohz despsilabe nedespsilabe
collapsed notcollapsed explicit tolerant foartetolerant dilatat extremestretch final 1*final 2*final 3*final
4*final more 1*more 2*more hangleft hangright flushforward flushbackward totdeauna profile ajustat noorphans
keeporphans notwins kepttwins nottoddlers kepttoddlers tight granular lesswidows lessclubs lessbroken lessorphans
lessorphans:2 lessorphans:3 lessorphans:4 defaultwidows defaultclubs defaultbroken strictwidows strictwidows:2
strictwidows:3 strictwidows:4 strictclubs strictclubs:2 strictclubs:3 strictclubs:4 strictbroken defaultmath
strictmath nonstrictmath implicit

```
\seteazaantet [^1] [...,...^2,...,...]
```

1 text margine bordura^{OPT}
2 stare = start stop gol inalt niciunul normal faramarcare NAME
stil = STYLE BEFEHL
culoare = COLOR
strut = da nu
n = NUMMER
inainte = BEFEHL
dupa = BEFEHL
textstanga = TEXT
textmijloc = TEXT
textdreapta = TEXT
stilstanga = STYLE BEFEHL
middlestyle = STYLE BEFEHL
stildreapta = STYLE BEFEHL
culoarestanga = COLOR
middlecolor = COLOR
culoaredreapta = COLOR
latime = DIMENSION
latimestanga = DIMENSION
middlewidth = DIMENSION
marginedreapta = DIMENSION

```
\seteazaaranjarepag [...,*...]
```

* 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 FLASHCARD NAME

```

\seteazaaspect [^1] [^2...]
1 NAME          OPT
2 stare          = start stop normal repetat
    margine        = DIMENSION
    bordura        = DIMENSION
    distantamargine = DIMENSION
    distantabordura = DIMENSION
    distantabordurastanga = DIMENSION
    distantacolt dreapta = DIMENSION
    distantamarginestanga = DIMENSION
    distantamarginedreapta = DIMENSION
    distantasus      = DIMENSION
    distantaantet   = DIMENSION
    distantasubsol  = DIMENSION
    distantajos     = DIMENSION
    preset          = NAME
    marginestanga   = DIMENSION
    marginedreapta  = DIMENSION
    bordurastanga   = DIMENSION
    borduradreapta  = DIMENSION
    antet           = DIMENSION
    subsol          = DIMENSION
    sus              = DIMENSION
    jos              = DIMENSION
    spatiuspate     = DIMENSION
    spatiusus       = DIMENSION
    setups          = NAME
    cutspace         = DIMENSION
    latime           = DIMENSION centru ajustat
    spatiujos        = DIMENSION
    linii            = NUMMER
    inaltime          = DIMENSION centru ajustat
    offsetoriz       = DIMENSION
    veroffset        = DIMENSION
    coloane          = NUMMER
    distantacoloane = DIMENSION
    metoda          = implicit normal NAME
    locatie          = stanga centru dreapta sus subsol ofata douafete
    latimetext       = DIMENSION
    inalimetext      = DIMENSION
    nx               = NUMMER
    ny               = NUMMER
    dx               = DIMENSION
    dy               = DIMENSION
    scala            = NUMMER
    sx               = NUMMER
    sy               = NUMMER
    marcage          = on dezactivat pagina gol culoare unu doi patru
    grid             = da nu dezactivat
    textdistance     = DIMENSION
    alternativ       = implicit normal marcaj NAME
    clipoffset       = DIMENSION
    cropoffset       = DIMENSION auto
    trimoffset       = DIMENSION
    bleedoffset      = DIMENSION
    artoffset        = DIMENSION
    directie         = normal reverse
    limitstretch     = da auto DIMENSION
    vz               = da NUMMER
    adaptive         = DIMENSION
    rows             = NUMMER
    rowdistance      = DIMENSION

```

```
\seteazaaspect [...]
```

```
* reset NAME
```

```
\seteazabarainterciune [...1,...] [...,...2=...,...]
1 NAME
2 alternativ      = a b c d e f g
    stare          = start stop
    comanda        = CSNAME
    latime         = DIMENSION
    inaltime        = DIMENSION max broad
    inaltime        = DIMENSION max
    distanta       = DIMENSION
    pas            = mic mediu mare
    culoarefundal = COLOR
    stil           = STYLE BEFEHL
    culoare        = COLOR
    culoarecontrast = COLOR
    simbol          = da nu
    inherits: \seteazainconjurat
```

```
\seteazablanc [...,*,...]
* inherits: \blanc
```

```
\seteazabloc [...1,...] [...,...2=...,...]
1 NAME
2 inainte     = BEFEHL
    dupa        = BEFEHL
    stanga       = BEFEHL
    dreapta      = BEFEHL
    alternativ   = paragraf text
    intern       = BEFEHL
    setups       = NAME
    aliniere     = inherits: \seteazaalinierea
    stil         = STYLE BEFEHL
    culoare      = COLOR
```

```
\seteazablocsectiune [...1,...] [...,...2=...,...]
1 NAME
2 pagina     = inherits: \pagina
    inainte     = BEFEHL
    dupa        = BEFEHL
    numar       = da nu
```

```
\seteazabuffer [...1,...] [...,...2=...,...]
1 BUFFER
2 define      = da nu
    inainte     = BEFEHL
    dupa        = BEFEHL
    strip       = da nu
```

```
\seteazacamp [...1] [...2,...] [...,...3=...,...]
1 NAME
2 reset eticheta incadrat orizontal vertical
3 inherits: \setupfieldtotalframed
4 inherits: \setupfieldlabelframed
5 inherits: \setupfieldcontentframed
```

```
\seteazacampuri [...1,...] [...,...2=...,...]
1 reset eticheta incadratOPT orizontal verticalOPT
2 inherits: \setupfieldtotalframed
3 inherits: \setupfieldlabelframed
4 inherits: \setupfieldcontentframed
```

```
\seteazaclipping [.,..*.,..]
```

```
* stare      = start stop
  latime     = DIMENSION
  inaltime    = DIMENSION
  hoffset     = DIMENSION
  voffset     = DIMENSION
  x          = NUMMER
  y          = NUMMER
  nx         = NUMMER
  ny         = NUMMER
  sx         = NUMMER
  sy         = NUMMER
  offsetstanga = DIMENSION
  offsetdreapta = DIMENSION
  offsetsus   = DIMENSION
  offsetjos   = DIMENSION
  mp          = NAME
  n           = NUMMER
  offset      = DIMENSION
```

```
\seteazacoloane [.,..*.,..]
```

```
* inherits: \setupmixedcolumns
```

```
\seteazacomentariu [.,..1,..] [.,..2,..]
```

```
1 NAME          OPT
2 stare      = start stop niciunul
  metoda     = normal ascuns
  simbol     = Comment Ajutor Insert Cheie Newparagraph Note Paragraf Default
  latime     = ajustat DIMENSION
  inaltime    = ajustat DIMENSION
  inaltime    = ajustat DIMENSION
  titlu      = TEXT
  subtitlu   = TEXT
  autor       = TEXT
  nx          = NUMMER
  ny          = NUMMER
  culoare     = COLOR
  optiune     = xml max
  textlayer   = NAME
  locatie     = bordurastanga borduradreapta inmargine marginestanga marginedreapta text inalt niciunul
  distanta    = DIMENSION
  spatiu      = da
  buffer      = BUFFER
```

```
\seteazacomentariupagina [.,..*.,..]
```

```
* locatie     = stanga dreapta sus subsol niciunul
  stare       = start stop niciunul
  offset      = DIMENSION
  distanta    = DIMENSION
  latime      = DIMENSION
  inaltime     = DIMENSION
```

```
\seteazaculoare [...]
```

```
* FILE
```

```
\seteazacolori [.,..*.,..]
```

```
* stare      = start stop
  spot       = da nu
  expansiune = da nu
  factor     = da nu
  rgb        = da nu
  cmyk       = da nu
  conversie   = da nu totdeauna
  pagecolormodel = auto niciunul NAME
  culoaretext = COLOR
  intent      = overprint knockout niciunul
```

```
\seteazadescriere [.,..1,..] [.,..2,..]
```

```
1 NAME          OPT
2 inherits: \setupdescription
```

```
\seteazadimensiunihartie  [...]  [...,...2...,...]
1  NAME
2  sus      = BEFEHL
    jos      = BEFEHL
    stanga   = BEFEHL
    dreapta  = BEFEHL
    metoda   = normal niciunul NAME
    scala    = NUMMER
    nx       = NUMMER
    ny       = NUMMER
    dx       = DIMENSION
    dy       = DIMENSION
    latime   = DIMENSION
    inaltime  = DIMENSION
    spatiusus = DIMENSION
    spatiuspate = DIMENSION
    offset   = DIMENSION
    pagina   = reset vedere oglindit negativ rotat 90 180 270 NAME
    hartie   = reset vedere oglindit negativ rotat 90 180 270 NAME
    optiune  = ajustat max
    distanta = DIMENSION
```

```
\seteazadimensiunihartie  [...]  [...,...2...]
1  reset vedere oglindit negativ rotatOPT90 180 270 NAME
2  reset vedere oglindit negativ rotat 90 180 270 NAME
```

```
\seteazaecraninteractiune  [...]  [...,...*...,...]
* latime      = ajustat max tight DIMENSION
  inaltime    = ajustat max tight DIMENSION
  spatiuspate = DIMENSION
  offsetoriz  = DIMENSION
  veroffset   = DIMENSION
  spatiusus   = DIMENSION
  optiune     = ajustat max ofata douafete semncarte auto niciunul implicit fixat vedere portrait pagina foaie
                attachment layer titlu lefttoright righttoleft nomenubar
  copies      = NUMMER
  print       = LISTE
  intarzire   = niciunul NUMMER
```

```
\setezaelemente  [...]  [...,...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
  inainte   = BEFEHL
  dupa     = BEFEHL
  intre    = BEFEHL
```

```
\seteazaenumerare  [...]  [...,...2...,...]
1  NAME
2  inherits: \setupenumeration
```

```
\seteazafiguriexterne  [...]  [...,...2...,...]
1  NAME
2  inherits: \setupexternalfigure
```

```

\seteazafloat  [....1,....]  [...,...2=...,...]
1 SINGULAR          OPT
2 aliniaturmator      = da nu auto
implicit           = inherits: \placefloat
fallback            = inherits: \placefloat
intern              = BEFEHL
criteriu            = DIMENSION
metoda              = NUMMER
sidemethod          = NUMMER
textmethod          = NUMMER
sidealign            = inaltime adancime linie jumatatelinie grila normal
grid                = inherits: \snaptogrid
local               = da nu
comanda              = \...#1
availablewidth       = DIMENSION
availableheight      = DIMENSION
latimeminima         = DIMENSION
latimemaxima         = DIMENSION
locatie              = stanga dreapta centru flushleft flushright center max intern extern innermargin outermargin
                     inneredge outeredge spatiusgate cutspace marginestanga marginedreapta bordurastanga
                     borduradreapta
distantamarginestanga = DIMENSION
distantamarginedreapta = DIMENSION
marginestanga        = DIMENSION
marginedreapta        = DIMENSION
innermargin           = DIMENSION
outermargin           = DIMENSION
bottombefore          = BEFEHL
bottomafter           = BEFEHL
expansiune            = da nu xml
referenceprefix       = + - TEXT
xmlsetup              = NAME
catcodes              = NAME
freeregion            = da nu
distantasus           = DIMENSION NUMMER
distantajos           = DIMENSION NUMMER
spatiuinainte         = niciunul inherits: \blanc
spatiudupa             = niciunul inherits: \blanc
latime                = DIMENSION
inaltime               = DIMENSION
offset                = DIMENSION niciunul overlay
spatiulateralinainte = niciunul inherits: \blanc
spatiulateraldupa     = niciunul inherits: \blanc
spacebeforeside        = niciunul inherits: \blanc
spaceafterside         = niciunul inherits: \blanc
sidethreshold          = old dimension
margine               = DIMENSION
nsus                  = NUMMER
njos                  = NUMMER
pas                   = mic mediu mare linie adancime
nlinii                = NUMMER
cache                 = da nu
compress               = da nu
compressdistance       = DIMENSION
inherits: \seteazainconjurat

```

```

\seteazafloats  [....1,....]  [...,...2=...,...]
1 SINGULAR          OPT
2 inherits: \seteazafloat

```

```

\seteazafonttext  [...,*,...]
*  DIMENSION NAME global reOPTt mentine x xx mic mare script scriptscript rm ss tt hw cg roman serif regular sans
  sansserif suport type teletype mono scrismannual caligrafic

```

```

\seteazaformulare  [...,...*...,...]
*  metoda  = XML HTML PDF
  export   = da nu

```

```

\seteazaformule [....1,....] [...,...2=....,....]
1 NAME
2 locatie          = stanga dreapta atleftmargin arightmargin intern extern
aliniere          = stanga centru dreapta flushleft flushright inclinat
split             = da nu linie NAME
strut             = da nu
numberstrut       = da nu totdeauna
stanga            = BEFEHL
dreapta           = BEFEHL
spatiuinainte    = niciunul inherits: \blanc
spatiudupa       = niciunul inherits: \blanc
spaceinbetween   = inherits: \seteazaspacialb
comandanumar     = \'...#1
stilnumar         = STYLE BEFEHL
culoarenumar     = COLOR
optiune           = impachetat tight centru adancime linie jumatatelinie -linie -jumatatelinie incadrat mic
DIMENSION
margine           = da nu standard DIMENSION
marginestanga     = da nu standard DIMENSION
marginedreapta    = da nu standard DIMENSION
distantamargine  = numar DIMENSION
distantamarginestanga = numar DIMENSION
rightmargidistance = numar DIMENSION
alternativ        = implicit single multi NAME
aliniaturmator   = da nu auto
grid              = inherits: \snaptogrid
referenceprefix   = + - TEXT
numberthreshold   = DIMENSION
order             = reverse
numberlocation    = overlay
numbermethod      = down
textmargin        = DIMENSION
penalties         = NAME
spatiereinterliniara = DIMENSION
textdistance      = DIMENSION
splitmethod       = primul ultim ambele
setups            = NAME
snap              = da nu
snapstep          = reset mic mediu mare linie
fonttext          = inherits: \seteazafonttext
stil              = STYLE BEFEHL
culoare           = COLOR
functionstyle     = STYLE BEFEHL
functioncolor     = COLOR
latime            = DIMENSION
numberdistance    = DIMENSION
numberstate       = auto
mathematics       = NAME
inherits: \setupcounter

```

```

\seteazafundal [....1,....] [...,...2=....,....]
1 NAME
2 stare            = start stop
offsetstanga      = DIMENSION
offsetdreapta     = DIMENSION
offsetsus         = DIMENSION
offsetjos         = DIMENSION
inainte           = BEFEHL
dupa              = BEFEHL
inherits: \seteazainconjurat

```

```

\seteazafundaluri [....1,....] [...,...2,....] [...,...3=...,...]
1 sus antet text subsol subsol
2 bordurastanga marginestanga text marginedreapta borduradreapta
3 inherits: \seteazainconjurat

```

```

\seteazafundaluri [....1,....] [...,...2=...,...]
1 foaie pagina paginastanga OPT paginadreapta text ascuns
2 stare            = start stop repeat
offset            = DIMENSION
inaltime          = DIMENSION
inherits: \seteazainconjurat

```

```

\seteazagrosimelinie [...]
* mic mediu mare DIMENSION

```

```
\seteazaimpartireafloat [.,..*=.,..]
```

```
* inainte = BEFEHL  
dupa = BEFEHL  
intre = BEFEHL  
linii = auto NUMMER  
conversie = NAME
```

```
\seteazainconjurat [.,..1] [.,..2=.,..]
```

```
1 NAME OPT  
2 colt = rectangular rotund NUMMER l r b t lr rl tb bt rt tr rb br bl lb tl lt trb rtl tlb blt ltr rtl  
coltframe = rectangular rotund NUMMER l r b t lr rl tb bt rt tr rb br bl lb tl lt trb rtl tlb blt ltr rtl  
coltfundal = rectangular rotund NUMMER l r b t lr rl tb bt rt tr rb br bl lb tl lt trb rtl tlb blt ltr rtl  
raza = DIMENSION  
razaframe = DIMENSION  
razafundal = DIMENSION  
inaltime = DIMENSION  
adancimeframe = DIMENSION  
adancimefundal = DIMENSION  
culoareframe = COLOR  
framesus = on dezactivat mic dash NAME  
framejos = on dezactivat mic dash NAME  
framestanga = on dezactivat mic dash NAME  
framedreapta = on dezactivat mic dash NAME  
region = da nu  
grosimerigla = DIMENSION  
offsetframe = DIMENSION  
frame = on dezactivat overlay mic dash closed niciunul  
fundal = primplan culoare NAME  
offsetfundal = incadrat DIMENSION  
culoarefundal = COLOR  
component = NAME  
extras = BEFEHL  
foregroundstyle = STYLE BEFEHL  
foregroundcolor = COLOR  
setups = NAME  
offset = implicit overlay niciunul DIMENSION  
latime = local ajustat max broad fixat DIMENSION  
inaltime = ajustat max broad DIMENSION  
inaltimemimima = DIMENSION  
aliniere = inherits: \seteazaalinierea  
strut = da nu niciunul local global  
autostrut = da nu  
locatie = inaltime adancime inalt jos sus centru subsol linie lohi suspendat mentine formula matematica  
normal inline  
autolatime = da nu fortat  
linii = NUMMER  
sus = BEFEHL  
jos = BEFEHL  
blanc = da nu  
profile = NAME  
gol = da nu  
loffset = DIMENSION  
roffset = DIMENSION  
toffset = DIMENSION  
boffset = DIMENSION  
orientation = NUMMER  
anchoring = normal up down stanga dreapta sus subsol NAME  
xanchor = DIMENSION  
yanchor = DIMENSION  
linedirection = normal reverse  
dashstep = DIMENSION  
synchronize = da nu text fundal  
adaptive = da delay NUMMER  
freezespacing = NUMMER
```

```
\seteazaingust [.,..1] [.,..2=.,..]
```

```
1 NAME OPT  
2 stanga = DIMENSION  
mijloc = DIMENSION  
dreapta = DIMENSION  
implicit = [-+]stanga [-+]centru [-+]dreapta NUMMER*stanga NUMMER*centru NUMMER*dreapta reset  
inainte = BEFEHL  
dupa = BEFEHL
```

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

```
\seteaza interactiunea [...]
* NAME OPT
```

```
\seteaza jos [...]
1 text marginie bo2dura
2 stare = start stop gol inalt niciunul normal faramarcare NAME
stil = STYLE BEFEHL
culoare = COLOR
strut = da nu
n = NUMMER
inainte = BEFEHL
dupa = BEFEHL
textstanga = TEXT
textmijloc = TEXT
textdreapta = TEXT
stilstanga = STYLE BEFEHL
middlestyle = STYLE BEFEHL
stildreapta = STYLE BEFEHL
culoarestanga = COLOR
middlecolor = COLOR
culoaredreapta = COLOR
latime = DIMENSION
latimestanga = DIMENSION
middlewidth = DIMENSION
marginedreapta = DIMENSION
```

```

\seteazalegenda [....1,...] [...,...2=...,...]
1 NAME OPT
2 suffix = BEFEHL
suffixseparator = BEFEHL
suffixstopper = BEFEHL
locatie = stanga dreapta centru jos inalt grila linii overlay intern extern innermargin outermargin
marginestanga marginedreapta lefthanging righthanging suspenda sus subsol dilatat tolerant
foartetolerant niciunul implicit
comanda = \...#1
comandanumar = \...#1
comandatext = \...#1
spatiuinainte = inherits: \blanc
spaceinbetween = inherits: \blanc
spatiudupa = inherits: \blanc
distanta = DIMENSION
stiltitlu = STYLE BEFEHL
culoaretitlu = COLOR
headseparat = TEXT
intre = BEFEHL
stil = STYLE BEFEHL
culoare = COLOR
offsetsus = DIMENSION
offsetjos = DIMENSION
numar = da nu niciunul
group = TEXT
marginestanga = DIMENSION
marginedreapta = DIMENSION
innermargin = DIMENSION
outermargin = DIMENSION
aliniere = inherits: \seteazaalinierea
latime = ajustat max DIMENSION
latimeminima = ajustat DIMENSION
latimaxima = DIMENSION
suspenda = da nu
mode = NAME
inherits: \setupcounterinherits: \seteazainconjurat

```

```

\seteazalegendele [....1,...] [...,...2=...,...]
1 NAME OPT
2 inherits: \seteazalegenda

```

```

\seteazaaliniesilabe [...,...*=...,...]
* semn = normal larg

```

```

\seteazaaliniesubtire [...,...*=...,...]
* inaltime = max DIMENSION
inaltime = max DIMENSION
fundal = culoare
frame = on dezactivat
grosimerigla = DIMENSION
alternativ = a b c niciunul
culoarefundal = COLOR
culoare = COLOR
spatiereinterliniara = mic mediu mare NUMMER
inainte = BEFEHL
dupa = BEFEHL
intre = BEFEHL
n = NUMMER
on = DIMENSION
dezactivat = DIMENSION

```

```
\seteazalinii  [...]  [...,...1...,...]
1 NAME          OPT
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
  indentlist   = DIMENSION *
  keeptogether = paragraf
```

```
\seteazaliniiimargine  [...]  [...,...2...,...]
1 NUMMER        OPT
2 inherits: \setupmarginrule
```

```
\seteazaliniinegre  [...,...*...,...]
* latime        = max DIMENSION
  inaltime      = max DIMENSION
  inaltime      = max DIMENSION
  distanta     = DIMENSION
  n            = NUMMER
  alternativ   = a b
  stil          = STYLE BEFEHL
  culoare      = COLOR
  type          = mp da nu
  mp            = NAME
  grosimerigla = DIMENSION
  shrink        = DIMENSION
  dilatat      = DIMENSION
  on            = DIMENSION
  dezactivat   = DIMENSION
```

```
\seteazaliniumplere  [...,...*...,...]
* inainte      = BEFEHL
  dupa        = BEFEHL
  margine     = DIMENSION
  latime      = DIMENSION
  distanta   = DIMENSION
  grosimerigla = DIMENSION
  culoare     = COLOR
```

```

\seteazalista [...1,...] [...,...2=...,...]
1 LISTE          OPT
2 stare          = start stop
    locatie      = niciunul aici
    type         = simple comanda userdata
    criteriu     = local intro referinta SECTIONBLOCK:referinta tot SECTIONBLOCK:tot text SECTIONBLOCK:text
                    current SECTIONBLOCK:current aici precedent SECTIONBLOCK:precedent componenta ABSCHNITT
                    SECTIONBLOCK:ABSCHNITT
    lista         = NAME
    latime        = ajustat broad DIMENSION
    inaltime       = ajustat broad DIMENSION
    inaltime       = ajustat broad DIMENSION
    simbol        = unu doi trei niciunul implicit
    eticheta      = da nu niciunul NAME
    starter        = BEFEHL
    stopper        = BEFEHL
    comanda       = \...#1#2#3
    comandanumar  = \...#1
    comandatext   = \...#1
    comandapagina = \...#1
    numarpagina   = da nu totdeauna realpage
    numartitlu    = da nu totdeauna
    inainte        = BEFEHL
    dupa          = BEFEHL
    intre          = BEFEHL
    margine        = niciunul DIMENSION
    distanta       = niciunul DIMENSION
    alinieretitlu = da nu
    numberalign   = stanga dreapta centru flushleft flushright intern extern
    aliniere       = inherits: \seteazaalinierea
    suspenda       = da nu
    stanga         = BEFEHL
    dreapta        = BEFEHL
    interactiune  = da nu tot numar text titlu pagina numarsetiune numarpagina
    limittext      = da nu TEXT
    stil           = STYLE BEFEHL
    culoare        = COLOR
    stilnumar      = STYLE BEFEHL
    culoarenumar   = COLOR
    stiltext       = STYLE BEFEHL
    culoaretext    = COLOR
    stilpagina    = STYLE BEFEHL
    culoarepagina = COLOR
    referinta      = NUMMER
    extras         = NAME
    order          = comanda tot titlu
    nivele         = NUMMER
    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 ABSCHNITT:*
                    ABSCHNITT:tot current
    pageprefixconnector = BEFEHL PROCESSOR->BEFEHL
    pageconversionset = NAME
    pagestarter    = BEFEHL PROCESSOR->BEFEHL
    pagestopper    = BEFEHL PROCESSOR->BEFEHL
    inherits: \setupcounterinherits: \seteazainconjurat

```

```

\seteazalistacombinata [...1] [...,...2=...,...]
1 LISTE
2 criteriu     = local intro referinta SECTIONBLOCK:referinta tot SECTIONBLOCK:tot text SECTIONBLOCK:text current
                SECTIONBLOCK:current aici precedent SECTIONBLOCK:precedent componenta ABSCHNITT SECTIONBLOCK:ABSCHNITT
    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

```

```

\setareCOMBINEDLIST [...,...*=...,...]
* inherits: \seteazalistacombinata
instances: content

```

```
\setarecontent [....1=...,...]
* inherits: \seteazalistacombinata
```

```
\setezamajuscule [...,1...] [...,...2=...,...]
1 NAME OPT
2 category = NUMMER
xscala = NUMMER
yscala = NUMMER
weight = NUMMER
titlu = da nu
sc = da nu
stil = STYLE BEFEHL
```

```
\setezamakeup [...,1...] [...,...2=...,...]
1 NAME OPT
2 pagina = inherits: \pagina
comanda = BEFEHL
latime = DIMENSION
inaltime = DIMENSION
aliniere = inherits: \seteazaalinierea
setups = NAME
sus = BEFEHL
jos = BEFEHL
inainte = BEFEHL
dupa = BEFEHL
locatie = sus
referinta = REFERENCE
pagestate = start stop
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 = STYLE BEFEHL
culoare = COLOR
eticheta = TEXT
```

```
\setezamarcaje [...,1...] [...,...2=...,...]
1 BESCHRIFTUNG OPT
2 stare = start stop
expansiune = da nu
separator = BEFEHL
filtercommand = \...#1
```

```
\setezamediulfonttext [...] [...] [...] OPT
1 NAME OPT
2 implicit DIMENSION
3 inherits: \definemediulfonttext
```

```

\seteazamenuinteractiune  [...,1...]  [...,..2...,...]
1 NAME
2 alternativ      = vertical orizontal ascuns
      category      = NAME
      offsetstanga   = overlay incadrat niciunul implicit DIMENSION
      offsetdreapta  = overlay incadrat niciunul implicit DIMENSION
      offsetsus     = overlay incadrat niciunul implicit DIMENSION
      offsetjos     = overlay incadrat niciunul implicit DIMENSION
      latimemaxima   = DIMENSION
      inaltimemaxima = DIMENSION
      itemalign      = stanga centru dreapta flushleft flushright jos inalt lohi
      stare          = start gol local
      stanga         = BEFEHL
      dreapta        = BEFEHL
      distanta       = overlay DIMENSION
      inainte        = BEFEHL
      dupa          = BEFEHL
      intre          = BEFEHL
      pozitie        = da nu
      mijloc         = BEFEHL
      stil           = STYLE BEFEHL
      culoare        = COLOR
      aceeasipagina  = da nu gol niciunul normal implicit
      culoarecontrast = COLOR
      inherits: \seteazainconjurat

```

```

\seteazaminicitat  [...,..*...,...]
* inherits: \setupdelimitedtext

```

```

\seteazanotasubsol  [...,..*...,...]
* inherits: \setupnote

```

```

\seteazanumarpagina  [...,..*...,...]
* viewerprefix = TEXT
      stare      = start stop niciunul mentine gol
      eticheta   = TEXT
      inherits: \setupcounter

```

```

\seteazanumarsubpagina  [...,..*...,...]
* inherits: \setupcounter

```

```

\seteazanumartitlu  [...]  [...]
1 ABSCHNITT
2 [-+] NUMMER

```

```

\seteazanumerotarelinii  [...,1...]  [...,..2...,...]
1 NAME
2 start      = NUMMER
      pas        = NUMMER
      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
      stanga    = BEFEHL
      dreapta   = BEFEHL
      margine   = DIMENSION
      latime    = margine DIMENSION
      stil      = STYLE BEFEHL
      culoare   = COLOR

```

```
\seteazanumerotarepagina [.,..=.,..]
* alternativ = ofata douafete
pagina = inherits: \pagina
strut = da nu
comanda = \...#1
stanga = BEFEHL
dreapta = BEFEHL
stare = start stop
latime = DIMENSION
locatie = antet subsol stanga centru dreapta instanga indreapta marginie inmargine lamargine marginebordura
niciunul
stil = STYLE BEFEHL
culoare = COLOR
```

```
\seteazanumerotareparagrafe [.,..=.,..]
* stare = start stop linie reset
distanta = DIMENSION
stil = STYLE BEFEHL
culoare = COLOR
```

```
\seteazapapleta [...]
* NAME
```

```
\seteazaparagrafe [^1] [^2,...] [.,..=.,..]
1 NAME OPT OPT
2 fiecare NUMMER
3 n = NUMMER
inainte = BEFEHL
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
directie = normal reverse
```

```
\seteazaparagrafe [^1] [.,..=.,..]
1 NAME NAME:NUMMER OPT
2 n = NUMMER
inainte = BEFEHL
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
```

```
\seteazaplasareaopozita [.,..=.,..]
* stare = start stop
inainte = BEFEHL
dupa = BEFEHL
intre = BEFEHL
```

```
\seteazaprograme [.,..=.,..]
* stil = STYLE BEFEHL
culoare = COLOR
```

```

\seteazareferinte [.,..*=.,..]

* stare = start stop
expansiune = da nu xml
autofile = da nu
export = BEFEHL
stanga = BEFEHL
dreapta = BEFEHL
latime = DIMENSION
douafete = da nu
interactiune = eticheta text simbol tot
separator = BEFEHL
prefix = + - TEXT
labelalternative = immarginestanga inmarginadreapta inoutermargin ininnermargin inpartea stanga in partea dreapta
labelstyle = STYLE BEFEHL
labelcolor = COLOR

```

```

\seteazaregistrul [^1] [.,..*=.,..]

1 NAME NAME:NUMMER OPT
2 referencemethod = avans
expansiune = da nu xml
numarpropriu = da nu
xmlsetup = NAME
alternativ = a b A B
metoda = implicit inainte dupa primul ultim ch mm zm pm mc zc pc uc
compress = da nu tot impachetat text
check = da nu
criteriu = local text curent precedent tot ABSCHNITT
pageprefixseparatorset = BEFEHL
pageprefixconversionset = NAME
pageprefixstarter = BEFEHL PROCESSOR->BEFEHL
pageprefixstopper = BEFEHL PROCESSOR->BEFEHL
pageprefixset = NAME
pageprefixsegments = NUMMER NUMMER:NUMMER NUMMER: * NUMMER:tot ABSCHNITT ABSCHNITT:ABSCHNITT:ABSCHNITT:tot curent
pageprefixconnector = BEFEHL
pageprefix = da nu
pageseparatorset = NAME
pageconversionset = NAME
pagestarter = BEFEHL PROCESSOR->BEFEHL
pagestopper = BEFEHL PROCESSOR->BEFEHL
pagesegments = NUMMER NUMMER:NUMMER NUMMER: * NUMMER:tot
latimemaxima = DIMENSION
indicator = da nu
inainte = BEFEHL
dupa = BEFEHL
comanda = \...#1
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
pageleft = BEFEHL
pageright = BEFEHL
n = NUMMER
balanta = da nu
aliniere = inherits: \seteaza alinierea
numberorder = numere
pagemethod = pagina sectiune

```

```

\seteazaregistru  [...]  [...]  [...,...]
1 NAME          OPT          OPT
2 NUMMER
3 referencemethod      = avans
expansiune      = da nu xml
numarpropriu    = da nu
xmlsetup        = NAME
alternativ       = a b A B
metoda          = implicit inainte dupa primul ultim ch mm zm pm mc zc pc uc
compress         = da nu tot impachetat text
check            = da nu
criteriu        = local text curent precedent tot ABSCHNITT
pageprefixseparatorset = BEFEHL
pageprefixconversionset = NAME
pageprefixstarter   = BEFEHL PROCESSOR->BEFEHL
pageprefixstopper    = BEFEHL PROCESSOR->BEFEHL
pageprefixset       = NAME
pageprefixsegments = NUMMER NUMMER:NUMMER NUMMER:* NUMMER:tot ABSCHNITT ABSCHNITT:ABSCHNITT:ABSCHNITT:*
                     ABSCHNITT:tot curent
pageprefixconnector = BEFEHL
pageprefix        = da nu
pageseparatorset = NAME
pageconversionset = NAME
pagestarter      = BEFEHL PROCESSOR->BEFEHL
pagestopper       = BEFEHL PROCESSOR->BEFEHL
pagesegments      = NUMMER NUMMER:NUMMER NUMMER:* NUMMER:tot
latimemaxima      = DIMENSION
indicator         = da nu
inainte           = BEFEHL
dupa              = BEFEHL
comanda           = \...#1
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
pageleft          = BEFEHL
pageright         = BEFEHL
n                 = NUMMER
balanta           = da nu
aliniere          = inherits: \seteazaalinierea
numberorder       = numere
pagemethod        = pagina sectiune

```

```

\setareREGISTER [....1,....] [...,...2=....,....]

1  NUMMER           OPT
2  referencemethod   = avans
  expansiune          = da nu xml
  numarpropriu        = da nu
  xmlsetup            = NAME
  alternativ          = a b A B
  metoda              = implicit inainte dupa primul ultim ch mm zm pm mc zc pc uc
  compress             = da nu tot impachetat text
  check               = da nu
  criteriu            = local text curent precedent tot ABSCHNITT
  pageprefixseparatorset = BEFEHL
  pageprefixconversionset = NAME
  pageprefixstarter   = BEFEHL PROCESSOR->BEFEHL
  pageprefixstopper    = BEFEHL PROCESSOR->BEFEHL
  pageprefixset        = NAME
  pageprefixsegments   = NUMMER NUMMER:NUMMER NUMMER:* NUMMER:tot ABSCHNITT ABSCHNITT:ABSCHNITT:*
                           ABSCHNITT:tot curent
  pageprefixconnector  = BEFEHL
  pageprefix           = da nu
  pageseparatorset     = NAME
  pageconversionset    = NAME
  pagestarter          = BEFEHL PROCESSOR->BEFEHL
  pagestopper          = BEFEHL PROCESSOR->BEFEHL
  pagesegments         = NUMMER NUMMER:NUMMER NUMMER:* NUMMER:tot
  latimemaxima         = DIMENSION
  indicator            = da nu
  inainte              = BEFEHL
  dupa                = BEFEHL
  comanda              = \...#1
  comandatext          = \...#1
  deeptextcommand      = \...#1
  comandapagina        = \...#1
  distanta             = DIMENSION
  interactiune         = text numarpagina
  numarpagina          = da nu
  simbol               = a n inicunul 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
  pageleft              = BEFEHL
  pageright             = BEFEHL
  n                    = NUMMER
  balanta              = da nu
  aliniere             = inherits: \seteazaalinierea
  numberorder          = numere
  pagemethod           = pagina sectiune

instances: index

```

```

\setareindex [...,...1] [...,...2=...,...]
1  NUMMER          OPT
2  referencemethod      = avans
  expansiune           = da nu xml
  numarpropriu         = da nu
  xmlsetup             = NAME
  alternativ            = a b A B
  metoda               = implicit inainte dupa primul ultim ch mm zm pm mc zc pc uc
  compress              = da nu tot impachetat text
  check                = da nu
  criteriu              = local text curent precedent tot ABSCHNITT
  pageprefixseparatorset = BEFEHL
  pageprefixconversionset = NAME
  pageprefixstarter    = BEFEHL PROCESSOR->BEFEHL
  pageprefixstopper     = BEFEHL PROCESSOR->BEFEHL
  pageprefixset         = NAME
  pageprefixsegments   = NUMMER NUMMER:NUMMER NUMMER:* NUMMER:tot ABSCHNITT ABSCHNITT:ABSCHNITT:ABSCHNITT:tot current
  pageprefixconnector  = BEFEHL
  pageprefix            = da nu
  pageseparatorset     = NAME
  pageconversionset    = NAME
  pagestarter           = BEFEHL PROCESSOR->BEFEHL
  pagestopper            = BEFEHL PROCESSOR->BEFEHL
  pagesegments          = NUMMER NUMMER:NUMMER NUMMER:* NUMMER:tot
  latimaxima             = DIMENSION
  indicator              = da nu
  inainte                = BEFEHL
  dupa                  = BEFEHL
  comanda               = \...#1
  comandatext            = \...#1
  deeptextcommand        = \...#1
  comandapagina          = \...#1
  distanta               = DIMENSION
  interactiune           = text numarpagina
  numarpagina            = da nu
  simbol                 = a n inicunul 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
  pageleft                = BEFEHL
  pageright               = BEFEHL
  n                      = NUMMER
  balanta                = da nu
  aliniere               = inherits: \seteazaalinierea
  numberorder             = numere
  pagemethod              = pagina sectiune

```

```

\seteazarigletext [...,...*=...,...]
*  inainte            = BEFEHL
  dupa               = BEFEHL
  intre              = BEFEHL
  grosimerigla       = DIMENSION
  locatie            = stanga inmargine
  stil               = STYLE BEFEHL
  culoare            = COLOR
  culoarerigla       = COLOR
  latime              = DIMENSION
  inaltime            = DIMENSION
  distanta            = DIMENSION
  corectieadancime   = on dezactivat
  fonttext            = inherits: \seteazafonttext
  on                 = DIMENSION
  dezactivat          = DIMENSION

```

```
\seteazarigleumple [.,..*=.,..]
* inainte          = BEFEHL
  dupa           = BEFEHL
  n              = NUMMER
  spatiereinterliniara = mic mediu mare NUMMER
  distanta        = DIMENSION
  latime          = ajustat broad DIMENSION
  separator       = BEFEHL
  stil            = STYLE BEFEHL
  culoare         = COLOR
```

```
\seteazarotare [.,..*=.,..]
* locatie = ajustat broad adancime inalt centru implicit normal
  rotatie = stanga dreapta intern extern NUMMER
  inherits: \seteazainconjurat
```

```
\seteazasimbol [...]
* NAME
```

```
\seteazasinonime [.,..1,..] [.,..2=.,..]
1 SINGULAR          OPT
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
  stiltext          = STYLE BEFEHL
  culoaretext        = COLOR
  stilsinonim       = STYLE BEFEHL
  culoaresinonim    = COLOR
  stanga             = BEFEHL
  dreapta            = BEFEHL
  inainte            = BEFEHL
  dupa               = BEFEHL
  intre              = BEFEHL
  hyphens           = da nu
```

```
\seteazasistem [.,..*=.,..]
* n = NUMMER
```

```
\seteazasortare [.,..1,..] [.,..2=.,..]
1 SINGULAR          OPT
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
  stiltext          = STYLE BEFEHL
  culoaretext        = COLOR
  stilsinonim       = STYLE BEFEHL
  culoaresinonim    = COLOR
  inainte            = BEFEHL
  dupa               = BEFEHL
```

```
\seteazaspatriu [...]
* fixat impachetat opt broad
```

```
\seteazaspatriualb [...,*,...]
* fix fixat flexibil linie opt matatelinie quarterline niciunul mic mediu mare implicit DIMENSION
```

```
\seteazaspaciointerliniar [...1,...] [...,...2=...,...]
1 NAME
2 linie      = DIMENSION
  inaltime   = NUMMER
  inaltime   = NUMMER
  inaltimeminima = NUMMER
  mindepth   = NUMMER
  distanta   = DIMENSION
  sus        = NUMMER inaltime
  jos        = NUMMER
  nsus       = NUMMER
  dilatat    = NUMMER
  shrink     = NUMMER
```

```
\seteazaspaciointerliniar [...,*...]
* on dezactivat reset auto mic mediu OPT NUMMER DIMENSION
```

```
\seteazaspaciointerliniar [...*...]
* NAME
```

```
\seteazastrut [...*...]
* da nu auto cap OPT ajustat linie implicit CHARACTER
```

```
\seteazasubsol [...1] [...,...2=...,...]
1 text margine borduraOPT
2 stare      = start stop gol inalt niciunul normal faramarcare NAME
  stil       = STYLE BEFEHL
  culoare   = COLOR
  strut      = da nu
  n         = NUMMER
  inainte   = BEFEHL
  dupa      = BEFEHL
  textstanga = TEXT
  textmijloc = TEXT
  textdreapta = TEXT
  stilstanga = STYLE BEFEHL
  middlestyle = STYLE BEFEHL
  stildreapta = STYLE BEFEHL
  culoarestanga = COLOR
  middlecolor = COLOR
  culoaredreapta = COLOR
  latime     = DIMENSION
  latimestanga = DIMENSION
  middlewidth = DIMENSION
  marginedreapta = DIMENSION
```

```
\seteazasus [...1] [...,...2=...,...]
1 text margine bofOPTdura
2 stare      = start stop gol inalt niciunul normal faramarcare NAME
  stil       = STYLE BEFEHL
  culoare   = COLOR
  strut      = da nu
  n         = NUMMER
  inainte   = BEFEHL
  dupa      = BEFEHL
  textstanga = TEXT
  textmijloc = TEXT
  textdreapta = TEXT
  stilstanga = STYLE BEFEHL
  middlestyle = STYLE BEFEHL
  stildreapta = STYLE BEFEHL
  culoarestanga = COLOR
  middlecolor = COLOR
  culoaredreapta = COLOR
  latime     = DIMENSION
  latimestanga = DIMENSION
  middlewidth = DIMENSION
  marginedreapta = DIMENSION
```

```
\seteazatabele [..,..*=..,..]
* latimetext = DIMENSION max
  split = da nu repetat auto
  frame = on dezactivat
  NL = inherits: \blanc
  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
```

```
\seteazatabulatori [^1] [^2] [..,..^3=..,..]
1 NAME          OPT      OPT
2 NAME
3 format        = TEMPLATE niciunul
  inainte       = BEFEHL
  dupa         = BEFEHL
  distanta     = mic mediu mare niciunul blank adancime grila DIMENSION
  blanc         = preferinta aceeasipagina max fortat enable dezactivat faraalb impachetat inapot overlay
                  toteauna mentine weak strong implicit inainte intre dupa fixat flexibil niciunul mic mediu
                  mare linie jumatatelinie halflinebefore halflineafter 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 NAME
  stiltitlu     = STYLE BEFEHL
  culoaretitlu = COLOR
  fundal        = NAME
  culoarefundal = COLOR
  foregroundstyle = STYLE BEFEHL
  foregroundcolor = COLOR
  aliniere      = stanga centru dreapta dimension
  rigla         = linie normal
  culoarerigla = COLOR
  grosimerigla = DIMENSION
  fonttext       = inherits: \seteazafonttext
  aliniat       = da nu
  split         = da nu repetat auto
  unitate       = DIMENSION
  margine       = DIMENSION
  intern        = BEFEHL
  EQ            = BEFEHL
  antet         = da repetat text
  frame         = on dezactivat
  titlu         = TEXT
  keep altogether = da nu
  dashstep      = DIMENSION
```

```
\seteazatext [...]
1 text margine bordura
2 stare        = start stop gol inalt niciunul normal faramarcare NAME
  stil         = STYLE BEFEHL
  culoare     = COLOR
  strut        = da nu
  n           = NUMMER
  inainte     = BEFEHL
  dupa         = BEFEHL
  textstanga   = TEXT
  textmijloc  = TEXT
  textdreapta = TEXT
  stilstanga   = STYLE BEFEHL
  middlestyle  = STYLE BEFEHL
  stildreapta  = STYLE BEFEHL
  culoarestanga = COLOR
  middlecolor  = COLOR
  culoaredreapta = COLOR
  latime       = DIMENSION
  latimestanga = DIMENSION
  middlewidth  = DIMENSION
  marginedreapta = DIMENSION
```

```
\seteazatexteantet [^1] [^2] [^3] [^4] [^5]
1 text margine bordura OPT OPT OPT OPT OPT
```

```
2 data numarpagina BESCHRIFTUNG TEXT BEFEHL
3 data numarpagina BESCHRIFTUNG TEXT BEFEHL
4 data numarpagina BESCHRIFTUNG TEXT BEFEHL
5 data numarpagina BESCHRIFTUNG TEXT BEFEHL
```

```
\seteazatexteojos [^1] [^2] [^3] [^4] [^5]
1 text margine bordura OPT OPT OPT OPT OPT
```

```
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 [^1] [^2] [^3] [^4] [^5]
1 text margine bordura OPT OPT OPT OPT OPT
```

```
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 [^1] [^2] [^3] [^4] [^5]
1 text margine bordura OPT OPT OPT OPT OPT
```

```
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]
1 text margine bordura OPT OPT OPT OPT OPT
```

```
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 [^1] [^2,...=...,...]
1 SPRACHE OPT
```

```
2 KEY = VALUE
```

instances: head label mathlabel taglabel unit operator prefix suffix btxlabel

```
\setarebtxlabeltext [^1] [^2,...=...,...]
1 SPRACHE OPT
```

```
2 KEY = VALUE
```

```
\setareheadtext [^1] [^2,...=...,...]
1 SPRACHE OPT
```

```
2 KEY = VALUE
```

```
\setarelabletext [^1] [^2,...=...,...]
1 SPRACHE OPT
```

```
2 KEY = VALUE
```

```
\setaremathlabeltext [^1] [^2,...=...,...]
1 SPRACHE OPT
```

```
2 KEY = VALUE
```

```
\setareoperator{text} [^1] [^2,...=...,...]
1 SPRACHE OPT
```

```
2 KEY = VALUE
```

```
\setareprefixtext [^1] [^2,...=...,...]
1 SPRACHE OPT
```

```
2 KEY = VALUE
```

```
\setaresuffixtext [^1] [^2,...,..]
1 SPRACHE          OPT
2 KEY = VALUE
```

```
\setaretaglabeltext [^1] [^2,...,..]
1 SPRACHE          OPT
2 KEY = VALUE
```

```
\setareunittext [^1] [^2,...,..]
1 SPRACHE          OPT
2 KEY = VALUE
```

```

\seteazatitlu [....1,....] [...,...2=....,....]
1 ABSCHNITT          OPT
2 frontpartlabel     = NAME
bodypartlabel        = NAME
appendixlabel        = NAME
backpartlabel        = NAME
expansiune          = da nu xml
catcodes            = NAME
sectionresetset     = NAME
sectionseparatorset  = NAME
sectionconversionset = NAME
conversie           = NAME
sectionstarter      = BEFEHL PROCESSOR->BEFEHL
sectionstopper       = BEFEHL PROCESSOR->BEFEHL
sectionset           = NAME
sectionsegments      = NUMMER NUMMER:NUMMER NUMMER:* NUMMER:tot ABSCHNITT ABSCHNITT:ABSCHNITT:ABSCHNITT:*
                        ABSCHNITT:tot curent
referenceprefix     = + - TEXT
stil                = STYLE BEFEHL
culoare             = COLOR
stiltext            = STYLE BEFEHL
culoaretext         = COLOR
stilnumar           = STYLE BEFEHL
culoarenumar        = COLOR
cuplare             = ABSCHNITT
numarpropriu       = da nu
beforesection       = BEFEHL
aftersection        = BEFEHL
insidesection       = BEFEHL
inaintetitlu        = BEFEHL
dupatitlu          = BEFEHL
numarincrement      = da nu lista gol
punetitlu          = da nu ascuns gol sectiune
numar              = da nu
pagina             = inherits: \pagina
marcaje             = pagina reset nou
antet               = start stop inalt niciunul normal gol faramarcare NAME
text                = start stop inalt niciunul normal gol faramarcare NAME
subsol              = start stop inalt niciunul normal gol faramarcare NAME
inainte             = BEFEHL
dupa               = BEFEHL
intre               = BEFEHL
continua            = da nu
alinieretitlu      = da nu obiectmobil
spatiereinterliniara = NAME
interactiune       = lista referinta
internalgrid        = NAME
grid                = normal standard da strict tolerant sus subsol ambele broad ajustat primul ultim inalt unu
                        jos niciunul linie strut box min max centru math math:linie math:jumataelinie math:-line
                        math:-halfline NAME
aliniere            = inherits: \seteazaaliniere
toleranta           = inherits: \seteazatoleranta
strut               = da nu
suspenda            = linie broad ajustat niciunul NUMMER
margin              = DIMENSION
aliniaturmator     = da nu auto
alternativ          = text paragraf normal margine sus centru subsol reverse textmarginal NAME
latime              = DIMENSION
numberwidth         = DIMENSION
latimetext          = DIMENSION
distaica           = DIMENSION
textdistance        = DIMENSION
comandainainte    = BEFEHL
comandadupa        = BEFEHL
comanda             = \...#1#2
comandatext         = \...#1
deeptextcommand    = \...#1
comandanumar        = \...#1
deepnumbercommand   = \...#1
locatie             = NAME
criteriu            = strict positiv tot
hidenumber          = da nu
extradata          = BEFEHL

```

```

\seteazatitluri [....1,....] [...,...2=....,....]
1 ABSCHNITT          OPT
2 inherits: \seteazatitlu

```

```
\seteazatoleranta [...,*...]
* orizontal vertical foartest strict tolerant foartetolerant spatiu dilatat
```

```
\seteazatranzitiepagina [...]
* reset auto start aleator NUMMER
```

```
\seteazatype [...] [...,=...]
1 NAME OPT
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
stil = STYLE BEFEHL
culoare = COLOR
linii = da nu normal despsilabe
spatiu = on dezactivat normal fixat dilatat
setups = NAME
```

```
\seteazatyping [...] [...,=...]
1 NAME OPT
2 margineimpara = DIMENSION
marginepara = 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 paragraf
inainte = BEFEHL
dupa = BEFEHL
strip = da nu NUMMER
range = NUMMER NAME
tab = da nu NUMMER
paragraf = da nu
escape = da nu TEXT PROCESSOR->TEXT
aliniaturmator = da nu auto
continua = da nu
start = NUMMER
stop = NUMMER
pas = NUMMER
numerotare = fisier linie nu
blanc = inherits: \blanc
fonttext = inherits: \seteazafonttext
```

```
\seteazaurl [...] [*...]
* stil = STYLE BEFEHL
culoare = COLOR
```

```
\setelementbackendtag [...] [^...]
1 NAME
2 BlockQuote Caption Code Div Formula H L Lbl LBody LI Link P Quote Reference Sect Span Table TBODY TD TFOOT TH
THEAD TOC TOCI TR
```

```
\setelementexporttag [...] [^...]
1 NAME OPT
2 export nature pdf
3 inline display mixed
```

```
\setelementexporttag [...] [^...]
1 NAME
2 nature
3 inline display mixed
```

```

\setelementexporttag  [...]  [...]  [...]
1 NAME
2 pdf
3 BlockQuote Caption Code Div Formula H L Lbl LBody LI Link P Quote Reference Sect Span Table TBODY TD TFOOT TH
THEAD TOC TOCI TR

\setelementnature  [...]  [...]
1 NAME
2 inline display mixed

\setemeasure  {...}  {...}
1 NAME
2 DIMENSION

\setevalue  {...}  {...}
1 NAME
2 CONTENT

\setevariable  {...}  {...}  {...}
1 NAME
2 KEY
3 VALUE

\setvariables  [...]  [...,...=...,...]
1 NAME
2 set    = BEFEHL
        reset = BEFEHL
        KEY   = VALUE

\setexcept  [...]  {...}
1 stanga dreaptaOPT
2 CONTENT

\setexpandedCOMANDAparameter  {...}  {...}
1 KEY
2 CONTENT

\setexpandeddummyparameter  {...}  {...}
1 KEY
2 BEFEHL

\setexpansion  [...]
* NAME          OPT

\setextrafontkerns  [...]
* niciunul min max mixed reset

\setfirstline  [...]
* NAME          OPT

\setfirstpasscharacteralign

\setflag  {...}
* NAME

\setfont  ...
* FONT

\setfontcolorscheme  [...]
* NAME

```

```

\setfontfeature {...}
* NAME

\setfontsolution [...]
* NAME

\setfontstrut

\setfractions

\setglobalscript [...]
* hangul hanzi nihongo ethiopic thai test NAME

\setgmeasure {...} {...}
1 NAME
2 DIMENSION

\setgvalue {...} {...}
1 NAME
2 CONTENT

\setvariable {...} {...} {...}
1 NAME
2 KEY
3 VALUE

\setvariables [...] [...,...]
1 NAME
2 set    = BEFEHL
        reset = BEFEHL
        KEY   = VALUE

\setboxregister ... {...}
1 CSNAME NUMMER
2 CONTENT

\sethyphenatedurlafter {...}
* TEXT

\sethyphenatedurlbefore {...}
* TEXT

\sethyphenatedurlnormal {...}
* TEXT

\sethyphenationfeatures [...]*
* NAME reset          OPT

\setinitial [...] [...,...]
1 NAME          OPT          OPT
2 inherits: \setupinitial

\setinjector [...] [...,...] [...]
1 NAME
2 NUMMER
3 BEFEHL

\setinteraction [...]
* ascuns NAME

```

```
\setinterfacecommand {.^1} {.^2}
1 NAME
2 NAME
```

```
\setinterfaceconstant {.^1} {.^2}
1 NAME
2 NAME
```

```
\setinterfaceelement {.^1} {.^2}
1 NAME
2 NAME
```

```
\setinterfacemessage {.^1} {.^2} {.^3}
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 [*]
* da nu reset mic mediu mare
```

```
\setJSreamble {.^1} {.^2}
1 NAME
2 CONTENT
```

```
\setlayer [.^1] [.^2] [.,..^3.,..] {.^4}
1 NAME OPT OPT
2 stanga dreapta par impar
3 inherits: \setuplayer
4 CONTENT
```

```
\setlayerframed [.^1] [.,..^2.,..] [.,..^3.,..] {.^4}
1 NAME OPT OPT
2 inherits: \setuplayer
3 inherits: \setezainconjurat
4 CONTENT
```

```
\setlayerframed [.^1] [.,..^2.,..] {.^3}
1 NAME OPT
2 inherits: \setuplayerinherits: \setezainconjurat
3 CONTENT
```

```
\setlayertext [.^1] [.,..^2.,..] [.,..^3.,..] {.^4}
1 NAME OPT OPT
2 inherits: \setuplayer
3 aliniere = inherits: \seteazaalinierea
  latime   = DIMENSION
  stil     = STYLE BEFEHL
  culoare  = COLOR
4 TEXT
```

```
\setlinefiller [*]
* filler NAME
```

```
\setlineprofile [*]
* NAME
```

```
\setlocalalignanchor {...} ^{ } _{ } { }_{ }
```

1 NAME
2 NUMMER
3 NUMMER
4 r dreapta c m centru

```
\setlocalanchoring
```

```
\setlocalhsize [...]  
* [-+]DIMENSION OPT
```

```
\setlocalmarkanchor {...} ^{ } _{ } { }_{ }  
1 NAME  
2 NUMMER  
3 NUMMER
```

```
\setlocalscript [...]  
* hangul hanzi nihongo ethiopic thai test NAME
```

```
\setlocalshowmakeup
```

```
\setlocalsyncanchor {...} ^{ } _{ } { }_{ }  
1 NAME  
2 NUMMER  
3 NUMMER
```

```
\setluatable \^{ } { }  
1 CSNAME  
2 CONTENT
```

```
\setMPlayer [...] ^{ } [ , , , ] { }  
1 NAME  
2 NAME  
3 inherits: \setupplayer  
4 CONTENT
```

```
\setMPpositiongraphic {...} ^{ } { } [ , , , ]  
1 NAME  
2 NAME  
3 KEY = VALUE
```

```
\setMPpositiongraphicrange {...} ^{ } { } [ , , , ]  
1 NAME  
2 NAME  
3 NAME  
4 KEY = VALUE
```

```
\setMPtext {...} ^{ } { }  
1 NAME  
2 TEXT
```

```
\setMPvariable [...] ^{ } [ , , ]  
1 NAME  
2 KEY = VALUE
```

```
\setMPvariables [...] ^{ } [ , , , ]  
1 NAME  
2 KEY = VALUE
```

```
\setmainbodyfont
```

```
\setmainlineprofile
```

```

\setmainparbuilder [...]
* implicit oneline basic NAME

\setmarker [...] [..]
1 NAME
2 NUMMER

\setmarking [...] {...}
1 BESCHRIFTUNG
2 TEXT

\setmathgroupset [...]
* NAME

\setmathmatrixanchoring [...]
* da ambele

\setmathstyle {...,*...}
* display text script scriptscript cramped uncramped normal impachetat mic mare NAME

\setmeasure [...] {...}
1 NAME
2 DIMENSION

\setmessagetext [...] {...}
1 NAME
2 NAME NUMBER

\setmode {...}
* NAME

\setmxscale

\setmxxscale

\setnostrut

\setnote [...] [...] {...,...} {...}
1 NAME
2 REFERENCE
3 TEXT

\setnotetext [...] [...] {...,...} {...}
1 NAME
2 REFERENCE
3 TEXT

\setnotetext [...] [...] {...,...}
1 NAME
2 titlu = TEXT
semncarte = TEXT
lista = TEXT
referinta = REFERENCE
referencetext = TEXT

\setnote [...] [...] {...,...}
1 NAME
2 titlu = TEXT
semncarte = TEXT
lista = TEXT
referinta = REFERENCE
referencetext = TEXT

```

```
\setobject {^1}{^2} \^3 {^4}
1 NAME
2 NAME
3 CSNAME
4 CONTENT
```

```
\setoldstyle
```

```
\setoverloads [...]
* NAME
```

```
\setpagelooseness [...]
* NUMMER
```

```
\setpagelooseness [...]...^...=...,...]
* lini = DIMENSION
  inaltime = DIMENSION
  dilatat = DIMENSION
  shrink = DIMENSION
```

```
\setpagerefERENCE {^1} {^2,...}
1 NAME
2 REFERENCE
```

```
\setpagestate [...] [...]^OPT
1 NAME
2 NAME NUMMER
```

```
\setpagestateREALPAGENO {...} {...}
1 NAME
2 NAME NUMMER
```

```
\setparagraphfreezing
```

```
\setparagraphshape [...]
* NAME
```

```
\setpenalties \^1 {^2} {^3}
1 CSNAME
2 NUMMER
3 NUMMER
```

```
\setpercentdimen {...} {...}
1 DIMENSION CSNAME
2 DIMENSION NUMMER%
```

```
\setperiodkerning [...]
* reset NAME
```

```
\setposition [...]
* NAME
```

```
\setpositionbox {...} \^2 ... {^3}
1 NAME
2 CSNAME
3 CONTENT
```

```
\setpositiondata {...} {...} {...} {...}
1 NAME
2 DIMENSION
3 DIMENSION
4 DIMENSION
```

```

\setpositiondataplus {.^1} {.^2} {.^3} {.^4} {.^5,...}
1 NAME
2 DIMENSION
3 DIMENSION
4 DIMENSION
5 TEXT

\setpositiononly {.*}
* NAME

\setpositionplus {.^1} {.,.^2,...} \.^3 {.^4}
1 NAME
2 TEXT
3 CSNAME
4 CONTENT

\setpositionstrut {.*}
* NAME

\setprofile [...]
* niciunul fixat strict halffixed quarterfixed eightsfixed NAME

\setrandomseed {.*}
* NUMMER

\setreference [...] ^1 [...] ^2 [...]
1 REFERENCE
2 KEY = VALUE

\setreferencedobject {.^1} {.^2} \.^3 {.^4}
1 NAME
2 NAME
3 CSNAME
4 CONTENT

\setregisterentry [...] ^1 [...] ^2 [...] ^3 [...]
1 NAME
2 eticheta = NAME
keys = TEXT PROCESSOR->TEXT
entries = TEXT PROCESSOR->TEXT
processors = PROCESSOR
keys:1 = TEXT
keys:2 = TEXT
keys:3 = TEXT
entries:1 = TEXT
entries:2 = TEXT
entries:3 = TEXT
alternativ = TEXT
processors:1 = PROCESSOR
processors:2 = PROCESSOR
processors:3 = PROCESSOR
3 KEY = VALUE

\setreplacements [...] ^1 [...] ^2
1 reset NAME
2 NAME

\setrigidcolumnbalance ...
* CSNAME NUMMER

\setrigidcolumnhsize {.^1} {.^2} {.^3}
1 DIMENSION
2 DIMENSION
3 NUMMER

```

```
\setscaleddirectsymbolicfont {.^1} {.^2} {.^3}
1 DIMENSION
2 NUMMER
3 FONT
```

```
\setscaledstyledsymbolicfont {.^1} {.^2} {.^3}
1 DIMENSION
2 NUMMER
3 FONT
```

```
\setscript [...]
* hangul hanzi nihongo ethiopic thai test NAME
```

```
\setsecondpasscharacteralign
```

```
\setsectionblock [.^1] [.,.,.^2.,.,.]
1 NAME
2 semncarte = TEXT
```

```
\setsimplecolumnshsize [.,.,.^1.,.,.]
* n = NUMMER
  latime = DIMENSION
  distanta = DIMENSION
  linii = NUMMER
```

```
\setsmallbodyfont
```

```
\setsmallcaps
```

```
\setstackbox {.^1} {.^2} {.^3}
1 NAME
2 NAME
3 CONTENT
```

```
\setstructurepageregister [.^1] [.,.,.^2.,.,.] [.,.,.^3.,.,.]
1 NAME
2 eticheta = NAME
  keys = TEXT PROCESSOR->TEXT
  entries = TEXT PROCESSOR->TEXT
  processors = PROCESSOR
  keys:1 = TEXT
  keys:2 = TEXT
  keys:3 = TEXT
  entries:1 = TEXT
  entries:2 = TEXT
  entries:3 = TEXT
  alternativ = TEXT
  processors:1 = PROCESSOR
  processors:2 = PROCESSOR
  processors:3 = PROCESSOR
3 KEY = VALUE
```

```
\setstrut
```

```
\setstyledsymbolicfont {.*}
* FONT
```

```
\setsuperiors
```

```
\setsystemmode {.*}
* NAME
```

```
\settabular
```

```
\settaggedmetadata [...,...*,...,...]
* KEY = VALUE
```

```
\settestcrlf
```

```
\settextcontent [...] [...] [...] [...] [...] [...]
1 sus antet text subsol subsol           OPT           OPT
2 text margine bordura
3 stanga centru dreapta
4 data numarpagina BESCHRIFTUNG TEXT BEFEHL
5 data numarpagina BESCHRIFTUNG TEXT BEFEHL
```

```
\settightobject {...} {...} \... {...}
1 NAME
2 NAME
3 CSNAME
4 CONTENT
```

```
\settighreferencedobject {...} {...} \... {...}
1 NAME
2 NAME
3 CSNAME
4 CONTENT
```

```
\settightstrut
```

```
\settighunreferencedobject {...} {...} \... {...}
1 NAME
2 NAME
3 CSNAME
4 CONTENT
```

```
\settokenlist [...] {...}
1 NAME
2 TEXT
```

```
\settransliteration [...]
* NAME
```

```
\settransliteration {...}
* NAME
```

```
\settrialtypesetting
```

```
\setuevalue {...} {...}
1 NAME
2 CONTENT
```

```
\setugvalue {...} {...}
1 NAME
2 CONTENT
```

```
\setunreferencedobject {...} {...} \... {...}
1 NAME
2 NAME
3 CSNAME
4 CONTENT
```

```
\setupadaptive [...,...] [...,...=...]
1 NAME OPT
2 setups = NAME
foregroundstyle =
foregroundcolor = COLOR
strut = da nu
metoda = NUMMER
culoare = COLOR
alternativ = NAME
grosimerigla = DIMENSION
margine = DIMENSION
dilatat = DIMENSION
shrink = DIMENSION
locatie = stanga dreapta
```

```
\setupalignpass [...]
* niciunul granular decent quality NAME
```

```
\setupalternativestyles [...,*...]
* metoda = normal auto
```

```
\setupattachment [...,...] [...,...=...]
1 NAME OPT
2 titlu = TEXT
subtitlu = TEXT
autor = TEXT
fisier = FILE
nume = NAME
buffer = BUFFER
type = NAME
stare = start stop
metoda = normal ascuns
simbol = Graph Paperclip Pushpin Default
latime = ajustat DIMENSION
inaltime = ajustat DIMENSION
inaltime = ajustat DIMENSION
culoare = COLOR
textlayer = NAME
locatie = bordurastanga borduradreapta inmargine marginestanga marginedreapta text inalt niciunul
distanta = DIMENSION
```

```
\setupattachments [...,...] [...,...=...]
1 NAME OPT
2 inherits: \setupattachment
```

```
\setupbackend [...,*...]
* export = da FILE
xhtml = FILE
fisier = FILE
intent = Coated_FOGRA39_(ISO_12647-2:2004) GRACoL2006_Coated1v2.icc ISO_Coated_v2_300%(ECI) ISO_Coated_v2_(ECI)
ISOnewspaper26v4 ISOnewspaper26v4_gr ISO_Uncoated ISO_Uncoated_Yellowish ISO_Web_Coated Japan_Color_2001_Coated
Japan_Color_2002_Newspaper Japan_Web_Coated_(Ad) SNAP_2007 SWOP2006_Coated3v2.icc SWOP2006_Coated5v2.icc
Uncoated_FOGRA29_(ISO_12647-2:2004) Web_Coated_FOGRA28_(ISO_12647-2:2004) PSR_LWC_PLUS_V2_PT PSR_LWC_STD_V2_PT
PSR_SC_PLUS_V2_PT PSR_SC_STD_V2_PT PSRgravureMF
spatiu = da nu
hyphen = da nu
xmpfile = FILE
format = version implicit PDF/X-1a:2001 PDF/X-1a:2003 PDF/X-3:2002 PDF/X-3:2003 PDF/X-4 PDF/X-4p PDF/X-5g
PDF/X-5pg PDF/X-5n PDF/A-1a:2005 PDF/A-1b:2005 PDF/A-2a PDF/A-3a PDF/UA-1
nivel = NUMMER
optiune = totdeauna niciodata
profile = FILE
```

```
\setupbalancing [...,...] [...,...=...]
1 NAME OPT
2 distanta = DIMENSION
inaltime = DIMENSION
inainte = BEFEHL
dupa = BEFEHL
setups = NAME
aliniere = inherits: \seteazaalinierea
```

```
\setupbar [....1,....] [....,....2,....]
1 NAME          OPT
2 culoare       = COLOR
continua       = da nu tot totdeauna
gol            = da nu
unitate        = ex em pt in cm mm sp bp pc dd cc nc
order          = primplan fundal
grosimerigla   = DIMENSION
metoda         = NUMMER
offset          = NUMMER DIMENSION
inaltime        = DIMENSION
inaltime        = DIMENSION
dy              = NUMMER
max             = NUMMER
foregroundstyle = STYLE BEFEHL
foregroundcolor  = COLOR
mp              = NAME
stanga          = TEXT
dreapta         = TEXT
repeta          = da nu
text            = TEXT
```

```
\setupbars [....1,....] [....,....2,....]
1 NAME          OPT
2 inherits: \setupbar
```

```
\setupbleeding {....1,....} [....,....2,....]
1 NAME          OPT
2 define         = da nu
latime          = 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 [....,*...,....]
* fortat        = da nu
numar           = da nu
numberseparators = NAME
numberconversion = NAME
numberstarter   = BEFEHL
numberstopper   = BEFEHL
numbersegments  = NUMMER NUMMER:NUMMER NUMMER:* NUMMER:tot ABSCHNITT ABSCHNITT:ABSCHNITT:tot
                  current
sectionblock    = da nu
```

```
\setupboxanchor [....,*...,....]
* xoffset        = DIMENSION
yoffset         = DIMENSION
target          = linie inaltime adancime stanga left,height left,top left,depth left,bottom dreapta right,height
                  right,top right,depth right,bottom centru middle,height middle,top middle,depth middle,bottom middle,left
                  middle,right
source          = linie inaltime adancime stanga left,height left,top left,depth left,bottom dreapta right,height
                  right,top right,depth right,bottom centru middle,height middle,top middle,depth middle,bottom middle,left
                  middle,right
```

```
\setupboxanchorcontent  [...] [...,...1=...]
1 NAME          OPT
2 xoffset      = DIMENSION
yoffset       = DIMENSION
colt         = linie inaltime adancime stanga left,height left,top left,depth left,bottom dreapta right,height
               right,top right,depth right,bottom centru middle,height middle,top middle,depth middle,bottom
               middle,left middle,right
locatie      = linie inaltime adancime stanga left,height left,top left,depth left,bottom dreapta right,height
               right,top right,depth right,bottom centru middle,height middle,top middle,depth middle,bottom
               middle,left middle,right
distanta     = DIMENSION
dash         = NUMMER
sageata       = da nu reverse ambele
alternativ    = stanga centru dreapta sus subsol
text          = TEXT
grosimerigla = DIMENSION
culoarerigla = COLOR
mp            = NAME
pagina        = da nu
```

```
\setupboxexport  [...] [*]
* buffer = NAME
fisier = FILE
```

```
\setupbtx  [...] [...,...1=...]
1 NAME          OPT
2 specification = implicit apa aps NAME
dataset       = implicit NAME
comanda       = \...#1
stanga        = BEFEHL
dreapta       = BEFEHL
authorconversion = normal normalshort normalinverted invertedshort short
etallimit     = NUMMER
etaldisplay   = NUMMER
etaloption    = ultim
stopper       = initials
interactiune = start stop numar text pagina tot
alternativ    = implicit category entry short pagina num textnum an index tag keywords autor authoryears
               authornum authoryear
sorttype      = normal reverse
compress      = da nu
implicit      = implicit NAME
stil          = STYLE BEFEHL
culoare      = COLOR
```

```
\setupbtxdataset [...] [*]
1 NAME          OPT
2 language = SPRACHE
```

```
\setupbtxlist  [...] [*]
1 NAME          OPT
2 inherits: \seteazalista
```

```
\setupbtxregister [...] [*]
1 NAME          OPT
2 stare        = start stop
dataset       = NAME
field         = keyword range numarpagina autor
register     = NAME
metoda       = once
alternativ    = normalshort invertedshort
stil          = STYLE BEFEHL
culoare      = COLOR
```

```

\setupbtxrendering [...,{1},...][...,...{2=}...]
1 NAME OPT
2 staretext = start stop
pagestate = start stop
separator = BEFEHL
criteriu = precedent cite aici tot niciunul
filter = TEXT
specification = NAME
titlu = TEXT
inainte = BEFEHL
dupa = BEFEHL
dataset = NAME
metoda = dataset eticheta fortat local global niciunul
sorttype = short dataset lista referinta folosit implicit cite index
repeta = da nu
group = NAME
numerotare = da nu num index tag short pagina
fisier = FILE

```

```

\setupbtx [...]
* NAME

```

```

\setupbutton [...,{1},...][...,...{2=}...]
1 NAME OPT
2 stare = start stop
aceeasipagina = da nu gol niciunul normal implicit
stil = STYLE BEFEHL
culoare = COLOR
culoarecontrast = COLOR
alternativ = ascuns
inherits: \seteazainconjurat

```

```

\setupcharacteralign [...,{*},...]
* latimestanga = DIMENSION
marginedreapta = DIMENSION
leftsample = TEXT
rightsample = TEXT
character = TEXT number->TEXT text->TEXT

```

```

\setupcharacterkerning [...,{1},...][...,...{2=}...]
1 NAME OPT
2 factor = max NUMMER
latime = DIMENSION
features = NAME
stil = STYLE BEFEHL
culoare = COLOR

```

```

\setupcharacterspacing [...] [{2}][...,...{3=}...]
1 NAME OPT
2 NUMMER
3 stanga = NUMMER
dreapta = NUMMER
alternativ = 0 1
language = SPRACHE

```

```

\setupchemical  [...] [...,...1...]
1 NAME          OPT
2 strut         = da nu auto cap ajustat linie implicit CHARACTER
latime         = ajustat niciunul NUMMER
inaltime       = 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
axa            = on dezactivat
culoareframe  = COLOR
grosimerigla  = DIMENSION
offset         = DIMENSION
unitate        = DIMENSION
factor          = NUMMER
frame           = on dezactivat
culoarerigla  = COLOR
fonttext        = inherits: \seteazafonttext
dimensiune     = mic mediu mare
stil            = STYLE BEFEHL
culoare        = COLOR

```

```

\setupchemicalframed [...] [...,...1...]
1 NAME          OPT
2 inherits: \seteazainconjurat

```

```

\setupchemistry  [...] [...,...1...]
1 NAME          OPT          OPT
2 spatiere      = inherits: \setupmathspacing
scala          = NUMMER
filter         = da nu

```

```

\setupcollector [...] [...,...1...]
1 NAME          OPT
2 rotatie       = stanga dreapta intern extern NUMMER
colt           = stanga centru dreapta sus subsol
x              = DIMENSION
y              = DIMENSION
hoffset        = DIMENSION
voffset        = DIMENSION
locatie        = stanga centru dreapta sus subsol linie l c r m t b g
stare          = start stop

```

```

\setupcolumnset [...] [...,...1...]
1 NAME          OPT
2 linii          = NUMMER
n               = NUMMER
nstanga         = NUMMER
ndreapta        = NUMMER
stare          = start stop
distanta       = DIMENSION
latime          = DIMENSION
pagina          = inherits: \pagina
latimemaxima    = DIMENSION
inaltimemaxima  = DIMENSION
limit           = NUMMER
language        = SPRACHE
region          = NAME
directie        = normal reverse
locatie         = stanga dreapta
aliniere        = inherits: \seteazaalinierea
inherits: \seteazainconjurat

```

```
\setupcolumnsetarea [...1,...] [...,...2=...,...]
1 NAME
2 type      = sheet
sheet      = NUMMER
stare      = repetat stop
x          = NUMMER
y          = NUMMER
nx         = NUMMER
ny         = NUMMER
text        = TEXT
latime     = DIMENSION
inaltime    = DIMENSION
clipoffset  = DIMENSION
offsetstanga = DIMENSION
offsetdreapta = DIMENSION
stil       = STYLE BEFEHL
culoare    = COLOR
inherits: \seteazainconjurat
```

```
\setupcolumnsetareatext [...1] [...2]
1 NAME
2 TEXT
```

```
\setupcolumnsetlines [...1] [...2] [...3] [...4]
1 NAME
2 NUMMER
3 NUMMER
4 NUMMER
```

```
\setupcolumnsetspan [...1,...] [...,...2=...,...]
1 NAME
2 n          = NUMMER
inainte    = BEFEHL
dupa      = BEFEHL
stil       = STYLE BEFEHL
culoare    = COLOR
inherits: \seteazainconjurat
```

```
\setupcolumnsetstart [...1] [...2] [...3] [...4]
1 NAME
2 NUMMER
3 NUMMER
4 NUMMER
```

```
\setupcombination [...1,...] [...,...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
continua   = da nu
inainte    = BEFEHL
dupa      = BEFEHL
intre      = BEFEHL
stil       = STYLE BEFEHL
culoare    = COLOR
metoda    = formula
strut      = da nu
```

```
\setareCOMANDA [...1,...] [...,...2=...,...]
1 NAME
2 KEY = VALUE
```

```
\setupcomparingtext [...1,...] [...,...2=...,...]
1 NAME
2 metoda  = caracter cuvant
culoare  = COLOR
```

```

\setupcounter  [....1,....]  [...,....2=...,...]
1 NAME          OPT
2 start         = NUMMER
numar          = NUMMER
counter        = NAME
metoda         = pagina
stare          = start stop
mod            = bypagina byblock bytext byantet byABSCHNITT
prefix          = da nu
prefixseparatorset = NAME
prefixconversion = NAME
prefixconversionset = NAME
prefixstarter   = BEFEHL PROCESSOR->BEFEHL
prefixstopper    = BEFEHL PROCESSOR->BEFEHL
prefixset        = NAME
prefixsegments   = NUMMER NUMMER:NUMMER NUMMER:* NUMMER:tot ABSCHNITT ABSCHNITT:ABSCHNITT:* ABSCHNITT:tot
                  current
numberorder     = reverse
numberseparatorset = NAME
numberconversion = NAME
numberconversionset = NAME
numberstarter   = BEFEHL PROCESSOR->BEFEHL
numberstopper    = BEFEHL PROCESSOR->BEFEHL
numbersegments   = NUMMER NUMMER:NUMMER NUMMER:* NUMMER:tot
type            = primul precedent urmatorul ultim numar
criteriu        = strict pozitiv tot
prefixconnector = BEFEHL PROCESSOR->BEFEHL

```

```

\setupcurrentCOMANDA  [...,....*=...,...]
* KEY = VALUE

```

```

\setupdataset  [....1,....]  [...,....2=...,...]
1 NAME          OPT
2 intarziere   = da nu

```

```

\setupdelimitedtext  [....1,....]  [...,....2=...,...]
1 NAME NAME:NUMMER          OPT
2 inainte        = BEFEHL
dupa           = BEFEHL
language        = local global SPRACHE
metoda         = font text paragraf
repeta          = da nu
locatie         = text paragraf margine
stanga          = BEFEHL
mijloc          = BEFEHL
dreapta         = BEFEHL
nextleft        = BEFEHL
nextright       = BEFEHL
spatiuinainte  = inherits: \blanc
spatiudupa     = inherits: \blanc
marginestanga  = da nu standard DIMENSION
marginedreapta = da nu standard DIMENSION
aliniat         = inherits: \seteazaaliniat
aliniaturmator = da nu auto
stil            = STYLE BEFEHL
culoare         = COLOR
stilsimbol      = STYLE BEFEHL
culoaresimbol  = COLOR
aliniere        =

```

```

\setupdescription [...1,...] [...,...2=...,...]
1 NAME          OPT
2 titlu         = da nu
define         = da nu
nivel          = NUMMER
text           = TEXT
headcommand    = \...#1
inainte        = BEFEHL
dupa          = BEFEHL
intre          = BEFEHL
alternativ     = stanga dreapta inmargine instanga indreapta margine marginestanga marginedreapta innermargin
outermargin serried suspendat sus gol comanda NAME
aliniere       = inherits: \seteazaalinierea
headalign      = inherits: \seteazaalinierea
aliniat        = inherits: \seteazaaliniat
display         = da nu
aliniaturmator = da nu auto
latime         = ajustat broad linie DIMENSION
distanta       = niciunul DIMENSION
dilatat        = NUMMER
shrink         = NUMMER
suspenda       = ajustat broad niciunul margine NUMMER
closesymbol    = BEFEHL
closecommand   = \...#1
expansiune     = da nu xml
referenceprefix = + - TEXT
exemplu        = TEXT
margine         = da nu standard DIMENSION
stil            = STYLE BEFEHL
culoare        = COLOR
stiltitlu      = STYLE BEFEHL
culoaretitlu   = COLOR
alinieretitlu  = da nu
headindenting  = da nu
intarzire       = text

```

```

\setupdirections [...,...*=...,...]
* bidi          = on dezactivat local global
metoda        = unu doi implicit
fences         = da nu
break          = ambele inainte

```

```

\setupdocument [...1,...] [...,...2=...,...]
1 NAME          OPT
2 inainte        = BEFEHL
dupa          = BEFEHL
metadata:author = TEXT
metadata:title  = TEXT
metadata:subject = TEXT
metadata:keywords = TEXT
KEY           = VALUE

```

```

\setupeffect [...1,...] [...,...2=...,...]
1 NAME          OPT
2 metoda        = niciunul comanda
dilatat        = NUMMER
grosimerigla   = DIMENSION
alternativ     = normal intern extern ambele ascuns clip dilatat

```

```

\setupenumeration  [...]1 [...]2 [...]
1 NAME          OPT
2 titlu         = da nu
numar          = da nu
comandanumar   = \...#1
stilnumar      = STYLE BEFEHL
culoarenumar   = COLOR
distantatitlu = DIMENSION
stiltitlu      = STYLE BEFEHL
culoaretitlu   = COLOR
titlecommand   = \...#1
titleleft      = BEFEHL
titleright     = BEFEHL
stanga         = BEFEHL
dreapta        = BEFEHL
simbol         = BEFEHL
starter        = BEFEHL
stopper        = BEFEHL
cuplare        = NAME
counter        = NAME
define         = da nu
eticheta       = NAME
nivel          = NUMMER
text           = TEXT
headcommand    = \...#1
inainte        = BEFEHL
dupa          = BEFEHL
intre          = BEFEHL
alternativ     = stanga dreapta inmargine instanga indreapta margine marginestanga marginedreapta innermargin
                  outermargin serried suspendat sus gol comanda NAME
aliniere       = inherits: \seteazaaliniere
headalign      = inherits: \seteazaaliniere
aliniat        = inherits: \seteazaaliniat
display        = da nu
aliniaturmator = da nu auto
latime         = ajustat broad linie DIMENSION
distanta       = niciunul DIMENSION
dilatat        = NUMMER
shrink         = NUMMER
suspenda       = ajustat broad niciunul margine NUMMER
closesymbol   = BEFEHL
closecommand   = \...#1
expansiune     = da nu xml
referenceprefix= + - TEXT
exemplu        = TEXT
magine         = da nu standard DIMENSION
stil           = STYLE BEFEHL
culoare        = COLOR
stiltitlu      = STYLE BEFEHL
culoaretitlu   = COLOR
alinieretitlu = da nu
headindenting  = da nu
intarziere     = text
inherits: \setupcounter

```

```

\setupenv  [...]* [...]
* set   = BEFEHL
reset = BEFEHL
KEY   = VALUE

```

```

\setupexpansion  [...]1 [...]2 [...]
1 NAME          OPT
2 pas           = NUMMER
dilatat       = NUMMER
shrink        = NUMMER

```

```

\setupexport [...,*=...,...]
* aliniere = flushleft centru flushright normal
fonttext = DIMENSION
latime = DIMENSION
titlu = TEXT
subtitlu = TEXT
autor = TEXT
alternativ = html div
properties = da nu
hyphen = da nu
cssfile = FILE
primapagina = FILE
ultimapagina = FILE

\setupexternalfigure [...]1 [...]2=...,...]
1 NAME
2 latime = DIMENSION
inaltime = DIMENSION
eticheta = NAME
pagina = NUMMER
obiect = da nu
prefix = TEXT
metoda = pdf mps jpg png jp2 jbig svg eps gif tif mov buffer tex cld auto
controleale = da nu
previzualizare = da nu
mask = niciunul NAME
rezolutie = NUMMER
culoare = COLOR
cmyk = da nu auto
arguments = TEXT
repeta = da nu
factor = ajustat broad max auto implicit
hfactor = ajustat broad max auto implicit
factorw = ajustat broad max auto implicit
latimemaxima = DIMENSION
inaltimemaxima = DIMENSION
equalwidth = DIMENSION
equalheight = DIMENSION
scala = NUMMER
xscala = NUMMER
yscala = NUMMER
s = NUMMER
sx = NUMMER
sy = NUMMER
linii = NUMMER
locatie = local global implicit
director = PATH
optiune = test incadrat gol
foregroundcolor = COLOR
reset = da nu
fundal = culoare primplan NAME
frame = on dezactivat
culoarefundal = COLOR
xmax = NUMMER
ymax = NUMMER
frames = on dezactivat
interactiune = da tot niciunul referinta layer semncarte
fonttext = DIMENSION
comment = BEFEHL TEXT
dimensiune = niciunul media crop trim art
cache = PATH
resources = PATH
display = FILE
conversie = TEXT
order = LISTE
crossreference = da nu NUMMER
transform = auto NUMMER
userpassword = TEXT
ownerpassword = TEXT
orientation = NUMMER
compact = da nu merge tikz NAME
metadata = da nu pagina document
defaultwidth = DIMENSION
defaultheight = DIMENSION
range = niciunul NAME

```

```
\setupfacingfloat  [...]1 [...] [.,..=...,...]
1 NAME           OPT
2 intre          = BEFEHL
pagina          = inherits: \pagina
spaceinbetween = inherits: \blanc
stil            = STYLE BEFEHL
culoare         = COLOR
latime          = ajustat incadrat DIMENSION
inherits: \seteazainconjurat
```

```
\setupfieldbody  [...]1 [...] [.,..=...,...]
1 NAME           OPT
2 category      = NAME
inherits: \setupfieldcategory
```

```
\setupfieldcategory  [...]1 [...] [.,..=...,...]
1 NAME           OPT
2 start          = NUMMER
stil            = STYLE BEFEHL
culoare         = COLOR
type            = radio sub text linie push check signature
values          = TEXT
implicit         = TEXT
culoareframecamp = COLOR
culoarefundalcamp = COLOR
latime          = DIMENSION
inaltime         = DIMENSION
inaltime         = DIMENSION
aliniere        = stanga centru dreapta flushleft center flushright
n               = NUMMER
simbol          = NAME
fieldlayer      = NAME
optiune         = readonly obligatoriu protejat sortat nedisponibil nocheck fixat fisier ascuns tiparibil auto
clickintru     = REFERENCE
clickies        = REFERENCE
regiuneintrare = REFERENCE
regiuneiesire  = REFERENCE
dupatasta      = REFERENCE
format          = REFERENCE
verifica        = REFERENCE
calculeaza    = REFERENCE
focusin         = REFERENCE
focusout        = REFERENCE
openpage        = REFERENCE
closepage       = REFERENCE
```

```
\setupfieldcontentframed  [...]1 [...] [.,..=...,...]
1 NAME           OPT
2 inherits: \seteazainconjuratinherits: \setupfieldcategory
```

```
\setupfieldlabelframed  [...]1 [...] [.,..=...,...]
1 NAME           OPT
2 inherits: \seteazainconjurat
```

```
\setupfieldtotalframed  [...]1 [...] [.,..=...,...]
1 NAME           OPT
2 inainte        = BEFEHL
dupa           = BEFEHL
intre          = BEFEHL
distanta       = DIMENSION
alternativ     = reset eticheta incadrat orizontal vertical
inherits: \seteazainconjurat
```

```
\setupfiller  [...]  [...] ]
1 NAME          OPT
2 marginestanga = DIMENSION
marginedreapta = DIMENSION
stanga         = BEFEHL
dreapta         = BEFEHL
alternativ     = simbol dilatat rigla spatiu
metoda         = local global centru broad
latime          = DIMENSION
inaltime         = DIMENSION
inaltime         = DIMENSION
offset          = DIMENSION
distanta        = DIMENSION
aliniere        = stanga dreapta centru flushleft flushright intern extern
simbol          = BEFEHL
stil            = STYLE BEFEHL
culoare         = COLOR
```

```
\setupfirstline [...]  [...] ]
1 NAME          OPT
2 n             = NUMMER
alternativ     = implicit linie cuvant
stil           = STYLE BEFEHL
culoare        = COLOR
```

```
\setupfittingpage [...]  [...] ]
1 NAME          OPT
2 pagestate     = start stop
comanda        = \...#1
margine         = pagina
scala          = NUMMER
hartie          = auto implicit NAME
instance        = metafun minifun extrafun lessfun scaledfun doublefun binaryfun decimalfun positifun mprun metapost
                 nofun scaledpost doublepost binarypost decimalpost simplefun
stacking        = TEXT
eticheta        = TEXT
inherits: \seteazainconjurat
```

```
\setupfloatframed [...]  [...] ]
1 NAME          OPT
2 inherits: \seteazainconjurat
```

```
\setupfontexpansion [...]  [...] ]
1 NAME
2 vector        = NAME
factor          = NUMMER
dilatat         = NUMMER
shrink          = NUMMER
pas             = NUMMER
```

```
\setupfontprotrusion [...]  [...] ]
1 NAME
2 vector        = NAME
factor          = NUMMER
stanga          = NUMMER
dreapta         = NUMMER
```

```
\setupfonts  [...] ]
* language      = nu auto
serif          = FONT
sans            = FONT
mono            = FONT
```

```
\setupfontsolution [...]  [...] ]
1 NAME          OPT
2 goodies       = FILE
solution        = NAME
less            = NAME
more            = NAME
metoda         = preroll split normal reverse aleator
criteriu       = NUMMER
```

```
\setupformula [...1,...] [...,..2=...,...]
1 NAME OPT
2 inherits: \seteazaformula
```

```
\setupformulaframed [...1,...] [...,..2=...,...]
1 NAME OPT
2 inherits: \seteazainconjurat
```

```
\setupframedcontent [...1,...] [...,..2=...,...]
1 NAME OPT
2 stanga = BEFEHL
 dreapta = BEFEHL
 offsetstanga = DIMENSION
 offsetdreapta = DIMENSION
 offsetsus = DIMENSION
 offsetjos = DIMENSION
 corectielinie = da nu
 inherits: \seteazainconjurat
```

```
\setupframedtable [...1] [...,..2=...,...]
1 NAME OPT
2 inainte = BEFEHL
 dupa = BEFEHL
 intre = BEFEHL
 distanta = DIMENSION
 inherits: \seteazainconjurat
```

```
\setupframedtablecolumn [...1] [...2] [...,..3=...,...]
1 NAME OPT
2 NUMMER fiecare
3 inherits: \seteazainconjurat
```

```
\setupframedtablerow [...1] [...2] [...,..3=...,...]
1 NAME OPT
2 NUMMER fiecare
3 inherits: \seteazainconjurat
```

```
\setupframedtext [...1] [...,..2=...,...]
1 NAME OPT
2 stanga = BEFEHL
 dreapta = BEFEHL
 intern = BEFEHL
 locatie = stanga dreapta centru niciunul
 corectieadancime = on dezactivat
 fonttext = inherits: \seteazafonttext
 aliniat = inherits: \seteazaaliniat
 stil = STYLE BEFEHL
 culoare = COLOR
 inherits: \seteazainconjuratinherits: \setupplacement
```

```
\setupglobalreferenceprefix [...]
* +- TEXT
```

```
\setuphanging [...,..*=...,...]
* distanta = DIMENSION
 n = NUMMER
 offsetsus = DIMENSION
 offsetjos = DIMENSION
 locatie = stanga dreapta
```

```
\setupheadalternative [...1,...] [...,..2=...,...]
1 NAME OPT
2 alternativ = orizontal vertical undeva
 renderingsetup = NAME
```

```
\setuphelp [...1,...] [...,..2=...,...]
1 NAME OPT
2 inherits: \seteazainconjurat
```

```
\setuphigh [...1,...] [...,2=...,...]
```

```
1 NAME          OPT  
2 distanta    = DIMENSION  
  up         = DIMENSION  
  stil        = STYLE BEFEHL  
  culoare     = COLOR
```

```
\setuphighlight [...1,...] [...,2=...,...]
```

```
1 NAME          OPT  
2 comanda     = da nu  
  language    = SPRACHE  
  stil        = STYLE BEFEHL  
  culoare     = COLOR
```

```
\setuphyphenation [...,2=...,...]
```

```
* metoda      = original tex implicit hyphenate expanded traditional niciunul  
  hyphens     = da nu
```

```
\setupindentedtext [...1,...] [...,2=...,...]
```

```
1 NAME          OPT  
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  
  culoaretitlu= COLOR
```

```
\setupinitial [...1,...] [...,2=...,...]
```

```
1 NAME          OPT  
2 n            = NUMMER  
  m            = NUMMER  
  inainte      = BEFEHL  
  distanta    = DIMENSION  
  hoffset      = DIMENSION  
  voffset      = linie DIMENSION  
  stil         = STYLE BEFEHL  
  culoare     = COLOR  
  font         = FONT  
  text         = TEXT  
  locatie      = margine text  
  metoda      = primul ultim auto niciunul  
  continua     = da nu
```

```
\setupinsertion [...1,...] [...,2=...,...]
```

```
1 NAME          OPT  
2 locatie      = pagina text coloane firstcolumn lastcolumn  
  anchoring    = auto
```

```
\setupitaliccorrection [...]
```

```
* inherits: \setitaliccorrection
```

```

\setupitemgroup [..] [....] [...,...] [...]...]
1 NAME OPT OPT OPT
2 fiecare NUMMER
3 intro nointro aleator continuu impachetat autointro broad text inainte dupa faraalb margine inmargine lamargine
intext headintext larg ajustatnofit paragraf unit serried stopper despachetat repeatat norepeat reverse
coloane overlay unu doi trei patru cinci six seven eight nine standard NUMMER*broad NUMMER*serried orizontal NAME
4 inainte = BEFEHL
dupa = BEFEHL
intre = BEFEHL
inaintetitlu = BEFEHL
dupatitlu = BEFEHL
textstanga = BEFEHL
textdreapta = BEFEHL
stanga = BEFEHL
dreapta = BEFEHL
factor = NUMMER
pas = DIMENSION
latime = DIMENSION
distanta = DIMENSION
margine = da nu standard DIMENSION
marginestanga = da nu standard DIMENSION
marginedreapta = da nu standard DIMENSION
distantamarginestanga = da nu standard DIMENSION
distantamarginedreapta = da nu standard DIMENSION
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
latimemaxima = DIMENSION
itemalign = stanga dreapta centru flushleft flushright intern extern
alignsymbol = da nu
textdistance = mic mediu mare niciunul spatiu DIMENSION
separatortext = BEFEHL
lasttextseparator = BEFEHL
punestopper = da nu display inline
stil = STYLE BEFEHL
culoare = COLOR
stiltitlu = STYLE BEFEHL
culoaretitlu = COLOR
stilmarcaj = STYLE BEFEHL
culoaremarcaj = COLOR
stilsimbol = STYLE BEFEHL
culoaresimbol = COLOR
grid = inherits: \definegridsnapping
packcriterium = NUMMER
distantacoloane = DIMENSION
inherits: \setupcounter

```

```

\setupitemgroup [....,1...][...,2...=....]
1 NAME NAME:NUMMER          OPT
2 inainte                  = BEFEHL
dupa                      = BEFEHL
intre                     = BEFEHL
inaintetitlu              = BEFEHL
dupatitlu                 = BEFEHL
textstanga                = BEFEHL
textdreapta               = BEFEHL
stanga                     = BEFEHL
dreapta                    = BEFEHL
factor                     = NUMMER
pas                        = DIMENSION
latime                     = DIMENSION
distanta                  = DIMENSION
optiune                    = intro aleator continuu impachetat autointro broad text inainte dupa faraalb margin
                           inmargine lamargine intext headintext larg ajustatnofit paragraf unit serried stopper
                           despachetat repeat norepeat reverse coloane overlay 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
distantamarginestanga     = da nu standard DIMENSION
distantamarginedreapta    = da nu standard DIMENSION
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
latimemaxima               = DIMENSION
itemalign                  = stanga dreapta centru flushleft flushright intern extern
alignsymbol                = da nu
textdistance               = mic mediu mare niciunul spatiu DIMENSION
separatortext              = BEFEHL
lasttextseparator          = BEFEHL
punestopper                = da nu display inline
stil                       = STYLE BEFEHL
culoare                    = COLOR
stiltitlu                  = STYLE BEFEHL
culoaretitlu               = COLOR
stilmarcaj                 = STYLE BEFEHL
culoaremarc妖              = COLOR
stilsimbol                 = STYLE BEFEHL
culoaresimbol              = COLOR
grid                       = inherits: \definegridsnapping
packcriterium              = NUMMER
distantacoloane             = DIMENSION
inherits: \setupcounter

```

```

\setareITEMGROUP [....1] [....2] [...,....3...]
1 fiecare NUMMER          OPT          OPT          OPT
2 intro nointro aleator continuu impachetat autointro broad text inainte dupa faraalb margine inmargine lamargine
intext headintext larg ajustatnofit paragraf unit serried stopper nostopper despachetat repeatat norepeat reverse
coloane overlay unu doi trei patru cinci six seven eight nine standard NUMMER*broad NUMMER*serried orizontal NAME
3 inainte                  = BEFEHL
dupa                     = BEFEHL
intre                    = BEFEHL
inaintetitlu             = BEFEHL
dupatitlu               = BEFEHL
textstanga               = BEFEHL
textdreapta              = BEFEHL
stanga                   = BEFEHL
dreapta                  = BEFEHL
factor                   = NUMMER
pas                      = DIMENSION
latime                   = DIMENSION
distanta                 = DIMENSION
magine                   = da nu standard DIMENSION
marginestanga             = da nu standard DIMENSION
marginedreapta            = da nu standard DIMENSION
distantamarginestanga    = da nu standard DIMENSION
distantamarginedreapta   = da nu standard DIMENSION
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
latimemaxima              = DIMENSION
itemalign                = stanga dreapta centru flushleft flushright intern extern
alignsymbol               = da nu
textdistance              = mic mediu mare niciunul spatiu DIMENSION
separatortext             = BEFEHL
lasttextseparator         = BEFEHL
punesstopper              = da nu display inline
stil                      = STYLE BEFEHL
culoare                  = COLOR
stiltitlu                 = STYLE BEFEHL
culoaretitlu              = COLOR
stilmarcaj                = STYLE BEFEHL
culoaremarcaj             = COLOR
stilsimbol                = STYLE BEFEHL
culoaresimbol              = COLOR
grid                      = inherits: \definegridsnapping
packcriterium              = NUMMER
distantacoloane            = DIMENSION
inherits: \setupcounter
instances: itemize

```

```

\setareitemize [....,...] [....,...] [...,...=...,...]
1 fiecare NUMMER          OPT          OPT          OPT
2 intro nointro aleator continuu impachetat autointro broad text inainte dupa faraalb margine inmargine lamargine
intext headintext larg ajustat nofit paragraf unit serried stopper nostopper despachetat repeatat norepeat reverse
coloane overlay unu doi trei patru cinci six seven eight nine standard NUMMER*broad NUMMER*serried orizontal NAME
3 inainte                  = BEFEHL
dupa                     = BEFEHL
intre                    = BEFEHL
inaintetitlu             = BEFEHL
dupatitlu               = BEFEHL
textstanga               = BEFEHL
textdreapta              = BEFEHL
stanga                   = BEFEHL
dreapta                  = BEFEHL
factor                  = NUMMER
pas                      = DIMENSION
latime                  = DIMENSION
distanta                = DIMENSION
magine                  = da nu standard DIMENSION
marginestanga            = da nu standard DIMENSION
marginedreapta           = da nu standard DIMENSION
distantamarginestanga   = da nu standard DIMENSION
distantamarginedreapta  = da nu standard DIMENSION
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
latimemaxima              = DIMENSION
itemalign                = stanga dreapta centru flushleft flushright intern extern
alignsymbol              = da nu
textdistance              = mic mediu mare niciunul spatiu DIMENSION
separatortext            = BEFEHL
lasttextseparator         = BEFEHL
punestopper               = da nu display inline
stil                      = STYLE BEFEHL
culoare                  = COLOR
stiltitlu                = STYLE BEFEHL
culoaretitlu             = COLOR
stilmarcaj                = STYLE BEFEHL
culoaremarcaj             = COLOR
stilsimbol                = STYLE BEFEHL
culoaresimbol             = COLOR
grid                      = inherits: \definegridsnapping
packcriterium             = NUMMER
distantacoloane           = DIMENSION
inherits: \setupcounter

```

```

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

```

```

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

```

```
\setuplayeredtext [...1,...] [...,...2=...,...]
1 NAME           OPT
2 stil      = STYLE BEFEHL
  culoare  = COLOR
  inherits: \seteazainconjurat
```

```
\setuplayouttext [...1] [...2] [...,...3=...,...]
1 sus antet text subsol subsol OPT
2 text margine bordura
3 stare          = start stop gol inalt niciunul normal faramarcare NAME
  stil       = STYLE BEFEHL
  culoare   = COLOR
  strut     = da nu
  n         = NUMMER
  inainte   = BEFEHL
  dupa     = BEFEHL
  textstanga = TEXT
  textmijloc = TEXT
  textdreapta = TEXT
  stilstanga = STYLE BEFEHL
  middlestyle = STYLE BEFEHL
  stildreapta = STYLE BEFEHL
  culoarestanga = COLOR
  middlecolor = COLOR
  culoaredreapta = COLOR
  latime     = DIMENSION
  latimestanga = DIMENSION
  middlewidth = DIMENSION
  marginedreapta = DIMENSION
```

```
\setuplinefiller [...1,...] [...,...2=...,...]
1 NAME           OPT
2 locatie        = stanga dreapta ambele
  scop          = stanga dreapta local global
  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 [...1,...] [...,...2=...,...]
1 NAME           OPT
2 inherits: \setuplinefiller
```

```
\setuplinenote [...1,...] [...,...2=...,...]
1 NAME           OPT
2 compress       = da nu
  compressmethod = separator stopper spatiu
  compressseparator = BEFEHL
  compressdistance = DIMENSION
  compressstopper = BEFEHL
  inherits: \setupnote
```

```
\setuplineprofile [...1,...] [...,...2=...,...]
1 NAME           OPT
2 pas            = DIMENSION
  factor        = NUMMER
  metoda       = a
  paragraf     = da nu
```

```
\setuplinetable [...1] [...2] [...,...3=...,...]
1 r c OPT OPT
2 impar par antet NUMMER
3 linii      = ajustat NUMMER
inainte     = BEFEHL
dupa       = BEFEHL
intre       = BEFEHL
dilatat    = da nu DIMENSION
latimemaxima = ajustat DIMENSION
nstanga     = NUMMER
n          = NUMMER
repeta      = da nu
nx         = NUMMER
latime     = DIMENSION
inaltime    = ajustat linie DIMENSION
distanta   = DIMENSION
offsetstanga = DIMENSION
offsetdreapta = DIMENSION
aliniere   = inherits: \seteazaalinierea
fundal      = culoare
culoarefundal = COLOR
xheight    = max DIMENSION
xdepth     = max DIMENSION
stil        = STYLE BEFEHL
culoare    = COLOR
```

```
\setuplistalternative [...]...1 [...]...2...[...]
1 NAME OPT
2 inainte     = BEFEHL
dupa       = BEFEHL
comanda   = \...#1#2#3
renderingsetup = NAME
latime     = DIMENSION
distanta   = DIMENSION
dilatat    = DIMENSION
filler     = BEFEHL
```

```
\setuplistextra [...]...1 [...]...2...[...]
1 NAME OPT
2 inainte = BEFEHL
dupa     = BEFEHL
```

```
\setuplocalboxes [...]...1 [...]...2...[...]
1 NAME OPT OPT
2 comanda = BEFEHL
repeta   = da nu
locatie  = stanga dreapta centru textstanga textdreapta
latime   = DIMENSION
distanta = DIMENSION
stil     =
culoare  = COLOR
```

```
\setuplocalfloats [...]...1...[...]
* inainte = BEFEHL
dupa     = BEFEHL
intre     = BEFEHL
```

```
\setuplocalinterlinespace [...]...1 [...]...2...[...]
1 NAME OPT
2 inherits: \seteazaspatiuinterliniar
```

```
\setuplocalinterlinespace [...]...*...
* on dezactivat reset auto mic mediu OPT NUMMER DIMENSION
```

```
\setuplocalinterlinespace [...*...]
* NAME
```

```
\setuplow [...1,...] [...,..2=...,...]
```

```
1 NAME          OPT  
2 distanta = DIMENSION  
down      = DIMENSION  
stil      = STYLE BEFEHL  
culoare   = COLOR
```

```
\setuplowhigh [...1,...] [...,..2=...,...]
```

```
1 NAME          OPT  
2 distanta = DIMENSION  
up       = DIMENSION  
down     = DIMENSION  
stil      = STYLE BEFEHL  
culoare   = COLOR
```

```
\setuplowmidhigh [...1,...] [...,..2=...,...]
```

```
1 NAME          OPT  
2 up       = DIMENSION  
down     = DIMENSION  
stil      = STYLE BEFEHL  
culoare   = COLOR
```

```
\setupMPgraphics [...,..*=...,...]
```

```
* culoare = local global  
mpy     = FILE
```

```
\setupMPinstance [...1,...] [...,..2=...,...]
```

```
1 NAME          OPT  
2 format      = metafun minifun mpost  
initializations = da nu  
setups        = NAME  
stiltext      = STYLE BEFEHL  
culoaretext   = COLOR  
extensions    = da nu  
metoda        = binary decimal double scaled implicit
```

```
\setupMPpage [...,..*=...,...]
```

```
* inherits: \setupfittingpage
```

```
\setupMPvariables [...1] [...,..2=...,...]
```

```
1 NAME          OPT  
2 KEY = VALUE
```

```
\setupmarginblock [...1,...] [...,..2=...,...]
```

```
1 NAME          OPT  
2 stare      = start stop  
latime     = DIMENSION  
inainte    = BEFEHL  
dupa       = BEFEHL  
intre      = BEFEHL  
aliniere   = inherits: \seteazaalinierea  
stil       = STYLE BEFEHL  
culoare   = COLOR  
sus       = BEFEHL  
jos       = BEFEHL  
locatie   = stanga dreapta centru inmargine  
stanga    = BEFEHL  
dreapta   = BEFEHL
```

```
\setupmargindata [...,1] [...] [2...]
1 NAME          OPT
2 strut         = da nu auto cap ajustat linie implicit CHARACTER
comanda        = \...#1
latime         = DIMENSION
aliniere       = inherits: \seteazaalinierea
anchor          = region text
locatie         = stanga dreapta intern extern
metoda          = sus linie primul adancime inaltime
category        = implicit bordura
scop            = local global
optiune         = text paragraf
margine         = local normal margine bordura
distanta        = DIMENSION
hoffset         = DIMENSION
voffset         = DIMENSION
dy              = DIMENSION
spatiujos      = DIMENSION
threshold       = DIMENSION
linie           = NUMMER
stack           = da continuu
stil            = STYLE BEFEHL
culoare         = COLOR
```

```
\setupmarginframed [...,1] [...] [2...]
1 NAME          OPT
2 inherits: \seteazainconjurat
```

```
\setupmarginrule [...,1] [...] [2...]
1 NUMMER        OPT
2 inherits: \setupsidebar
```

```
\setupmathaccent  [...,1] [...] [2...]
1 NAME          OPT          OPT
2 inherits: \setupmathaccents
```

```
\setupmathaccents [...,1] [...] [2...]
1 NAME          OPT          OPT
2 mathstyle     = display text script scriptscript cramped uncramped normal impachetat mic mare
scala          = da nu mentine
plugin          = mp
mp              = NAME
culoare         = COLOR
culoaretext    = COLOR
symbolcolor    = COLOR
aliniere        = centru
dilatat         = da nu
shrink          = da nu
snap            = da
alignsymbol    = da nu
offset          = auto
i               = auto
```

```
\setupmathalignment [...,1...] [...,...2=...,...]
1 NAME OPT
2 n = NUMMER
m = NUMMER
distanta = DIMENSION
numer = auto
numberdistance = DIMENSION
separator = TEXT
aliniere = stanga centru dreapta flushleft flushright normal auto NUMMER:stanga NUMMER:centru NUMMER:dreapta
NUMMER:flushleft NUMMER:flushright
locatie = sus center subsol stanga centru dreapta impachetat despachetat formula
mathstyle = display text script scripts script cramped uncramped normal impachetat mic mare
stiltext = STYLE BEFEHL
textstyle:NUMBER = STYLE BEFEHL
culoaretext = COLOR
textcolor:NUMBER = COLOR
text = TEXT
text:NUMBER = TEXT
fences = cases sesac tekcarb parenthesis bracket brace bar doublebar triplebar angle doubleangle
solidus ceiling floor moustache uppercorner lowercorner group openbracket mirroredparenthesis
mirroredbracket mirroredbrace mirroredbar mirroreddoublebar mirroredtriplebar mirroredangle
mirroreddoubleangle mirroredsolidus mirroredceiling mirroredfloor mirroredmoustache mirroreduppercorner
mirroredlowercorner mirroredgroup mirroredopenbracket interval openinterval closedinterval
leftopeninterval rightopeninterval varopeninterval varleftopeninterval varrightopeninterval
integerinterval tupanddownarrows tupdownarrows tdownuparrows tuparrow tdownarrow abs innerproduct
integerpart norm set sequence tuple
adapative = da nu
spaceinbetween = inherits: \seteazaspaziualb
referinta = + - REFERENCE
suffix = TEXT
numberthreshold = DIMENSION
grosimerigla = DIMENSION
culoarerigla = COLOR
toffset = DIMENSION
boffset = DIMENSION
```

```
\setupmathannotation [...,1...] [...,...2=...,...]
1 NAME OPT
2 sus = TEXT
jos = TEXT
strut = da nu
mathclass = tot begin end unset ordinary operator binary relation open close punctuation variable active intern
under over fraction radical centru prime accent fenced ghost vcenter explicit imaginary differential
exponential integral ellipsis function digit division factorial wrapped construct dimension unary
textpunctuation unspaced experimental fake numbergroup continuation
```

```
\setupmathcases [...,1...] [...,...2=...,...]
1 NAME OPT
2 stanga = BEFEHL
dreapta = BEFEHL
strut = da nu
mathstyle = display text script scripts script cramped uncramped normal impachetat mic mare
distanta = DIMENSION
numerdistance = DIMENSION
simplecommand = NAME
textstanga = TEXT
textdreapta = TEXT
marginestanga = DIMENSION
marginedreapta = DIMENSION
fences = cases sesac tekcarb parenthesis bracket brace bar doublebar triplebar angle doubleangle solidus
solidus ceiling floor moustache uppercorner lowercorner group openbracket mirroredparenthesis mirroredbracket
mirroredbrace mirroredbar mirroreddoublebar mirroredtriplebar mirroredangle mirroreddoubleangle
mirroredsolidus mirroredceiling mirroredfloor mirroredmoustache mirroreduppercorner mirroredlowercorner
mirroredgroup mirroredopenbracket interval openinterval closedinterval leftopeninterval rightopeninterval
varopeninterval varleftopeninterval varrightopeninterval integerinterval tupanddownarrows
tupdownarrows tdownuparrows tuparrow tdownarrow abs innerproduct integerpart norm set sequence
tuple
spaceinbetween = inherits: \seteazaspaziualb
```

```
\setupmathdelimited [...,1...] [...]...2...,...]
1 NAME
2 define      = da nu
strut        = da nu inaltime adancime math
marginestanga = DIMENSION
marginedreapta = DIMENSION
alternativ   = implicit normal
symbolcolor   = COLOR
inaltime     = DIMENSION
inaltime     = DIMENSION
offsetsus    = DIMENSION
offsetjos    = DIMENSION
source       = NAME
dimensiune   = NUMMER
stanga       = NUMMER
dreapta      = NUMMER
mathmeaning  = TEXT
culoare      = COLOR
culoaretext  = COLOR
```

```
\setupmathdelimiter [...,1...] [...]...2...,...]
1 NAME
2 define      = da nu
factor       = NUMMER
offsetstanga = DIMENSION
offsetdreapta = DIMENSION
exact        = da nu
axa         = da nu
inaltime    = DIMENSION
inaltime    = DIMENSION
simbol      = NUMMER
```

```
\setupmathematics [...,1...] [...]...2...,...]
1 NAME
2 openup      = da nu
setsimbol   = blackboard-to-bold mikael-favourites NAME
functionstyle = STYLE BEFEHL
compact      = da nu
aliniere     = l2r lefttioright r2l righttoleft
sygreek      = normal italic niciunul
lcgreek      = normal italic niciunul
ucgreek      = normal italic niciunul
italics      = da nu
autopunctuation = da nu tot comma yes,semicolon comma,semicolon all,semicolon
setups       = NAME
domain       = implicit NAME
stiltext     = STYLE BEFEHL
culoaretext  = COLOR
functioncolor = COLOR
integral     = orizontal vertical auto autolimits limits nolimits
stylealternative = NAME
implicit     = normal italic
collapsing   = 0 1 2 3 implicit tex lista tot niciunul reset
kernpairs    = da nu
mathconstants = italic upright
differentiald = italic upright
exponentiale = italic upright
imaginaryi   = italic upright
imaginaryj   = italic upright
constantpi   = italic upright
snap         = da nu
textdistance = DIMENSION
threshold    = niciunul mic mediu mare DIMENSION
mathstyle    = display text script scriptscript cramped uncramped normal impachetat mic mare
culoare     = COLOR
autospacing  = da nu
autonumbers  = da nu NUMMER
autofencing  = da nu
hz          = da nu
alignscripts = da nu totdeauna gol
interscriptfactor = NUMMER
autointervals = da nu
limitstretch  = da nu
domain       = implicit chemistry
```

```
\setupmathexport [...,{*},...]
```

```
* buffer = NAME  
fisier = FILE  
n = NUMMER  
optiune = ascii
```

```
\setupmathfence [...,{1},...], [...,{2=},...]
```

```
1 NAME OPT  
2 inherits: \setupmathfences
```

```
\setupmathfences [...,{1},...], [...,{2=},...]
```

```
1 NAME OPT  
2 define = da nu  
stanga = NUMMER  
mijloc = NUMMER  
dreapta = NUMMER  
mathstyle = display text script scriptscript cramped uncramped normal impachetat mic mare  
culoare = COLOR  
culoarestanga = COLOR  
middlecolor = COLOR  
culoaredreapta = COLOR  
symbolcolor = COLOR  
stare = auto  
metoda = auto  
dimensiune = mare Big bigg Bigg NUMMER  
factor = niciunul fixat fortat dimensiune auto NUMMER  
overflow = nu auto  
mathclass = tot begin end unset ordinary operator binary relation open close punctuation variable active  
intern under over fraction radical centru prime accent fenced ghost vcenter explicit imaginary  
differential exponential integral ellipsis function digit division factorial wrapped construct  
dimension unary textpunctuation unspaced experimental fake numbergroup continuation  
inaltime = DIMENSION  
inaltime = DIMENSION  
plugin = mp  
mp = NAME  
displayfactor = NUMMER  
inlinefactor = NUMMER  
mathmeaning = TEXT  
spatiusus = DIMENSION  
spatiujos = DIMENSION  
snap = da nu  
alternativ = mic mare  
setups = NAME  
source = NUMMER  
leftsource = NUMMER  
middlesource = NUMMER  
rightsource = NUMMER  
stilstanga = STYLE BEFEHL  
stildreapta = STYLE BEFEHL  
leftclass = NUMMER  
middleclass = NUMMER  
rightclass = NUMMER  
distanta = DIMENSION  
text = da nu
```

```
\setupmathfraction [...,{1},...], [...,{2=},...]
```

```
1 NAME OPT  
2 inherits: \setupmathfractions
```

```

\setupmathfractions  [...,1...]  [...,...2=...,...]
1 NAME          OPT
2 distantasus = DIMENSION
distantajos = DIMENSION
margine = DIMENSION
culoare = COLOR
culoaretext = COLOR
symbolcolor = COLOR
topcolor = COLOR
bottomcolor = COLOR
strut = da nu tight text math
alternativ = intern extern ambele
rigla = da nu auto ascuns simbol
stanga = NUMMER
dreapta = NUMMER
mijloc = NUMMER
simbol = NUMMER
grosimerigla = font DIMENSION
mathstyle = STYLE BEFEHL
mathnumeratorstyle = STYLE BEFEHL
mathdenominatorstyle = STYLE BEFEHL
distanta = nu niciunul sus subsol ambele overlay DIMENSION
threshold = DIMENSION
inlinethreshold = auto NUMMER
displaythreshold = auto NUMMER
fences =
mathmeaning =
mathclass = tot begin end unset ordinary operator binary relation open close punctuation variable
active intern under over fraction radical centru prime accent fenced ghost vcenter
explicit imaginary differential exponential integral ellipsis function digit division
factorial wrapped construct dimension unary textpunctuation unspaced experimental fake
numbergroup continuation
hfactor = NUMMER
metoda = horizontal vertical linie
plugin = mp
mp = NAME
vfactor = NUMMER
source = NAME
topalign = stanga dreapta centru flushleft flushright split:flushleft split:flushright
bottomalign = stanga dreapta centru flushleft flushright split:flushleft split:flushright

```

```

\setupmathframed  [...,1...]  [...,...2=...,...]
1 NAME          OPT
2 mathstyle = display text script scriptscript cramped uncramped normal impachetat mic mare
mathclass = tot begin end unset ordinary operator binary relation open close punctuation variable active intern
under over fraction radical centru prime accent fenced ghost vcenter explicit imaginary differential
exponential integral ellipsis function digit division factorial wrapped construct dimension unary
textpunctuation unspaced experimental fake numbergroup continuation
inherits: \setezainconjurat

```

```

\setupmathfunction  [...,1...]  [...,...2=...,...]
1 NAME          OPT
2 inherits: \setupmathfunctions

```

```

\setupmathfunctions  [...,1...]  [...,...2=...,...]
1 NAME          OPT
2 culoare = COLOR
stil = STYLE BEFEHL
class = tot begin end unset ordinary operator binary relation open close punctuation variable active intern
under over fraction radical centru prime accent fenced ghost vcenter explicit imaginary differential
exponential integral ellipsis function digit division factorial wrapped construct dimension unary
textpunctuation unspaced experimental fake numbergroup continuation
stanga = BEFEHL
dreapta = BEFEHL
mathlimits = da nu auto
metoda = limits
comanda = \...#1

```

```

\setupmathmatrix  [...] [...,...1...,...2...,...]
1 NAME          OPT
2 stanga        = BEFEHL
  dreapta       = BEFEHL
  strut         = da nu NUMMER
  aliniere      = stanga centru dreapta flushleft flushright normal auto NUMMER:stanga NUMMER:centru NUMMER:dreapta
                  NUMMER:flushleft NUMMER:flushright
  mathstyle      = display text script scriptscript cramped uncramped normal impachetat mic mare
  distanta       = DIMENSION
  simplecommand  = TEXT
  locatie        = sus subsol inalt jos lohi center normal
  grosimerigla  = DIMENSION
  culoarerigla  = COLOR
  moffset        = DIMENSION
  toffset        = DIMENSION
  boffset        = DIMENSION
  marginestanga  = DIMENSION
  marginedreapta = DIMENSION
  fences         = cases sesac tekcarb parenthesis bracket brace bar doublebar triplebar angle doubleangle solidus
                  ceiling floor moustache uppercorner lowercorner group openbracket mirroredparenthesis mirroredbracket
                  mirroredbrace mirroredbar mirroreddoublebar mirroredtriplebar mirroredangle mirroreddoubleangle
                  mirroredsolidus mirroredceiling mirroredfloor mirroredmoustache mirroreduppercorner mirroredlowercorner
                  mirroredgroup mirroredopenbracket interval openinterval closedinterval leftopeninterval rightopeninterval
                  varopeninterval varleftopeninterval varrightopeninterval integerinterval tupanddownarrows
                  tupdownarrows tdownuparrows tuparrow tdownarrow abs innerproduct integerpart norm set sequence
                  tuple
  bordurastanga  = niciunul DIMENSION
  borduradreapta = niciunul DIMENSION

```

```

\setupmathnesting  [...] [...,...1...,...2...,...]
1 NAME          OPT
2 stanga        = BEFEHL
  dreapta       = BEFEHL
  displayfactor = NUMMER
  inlinefactor  = NUMMER

```

```

\setupmathoperator  [...] [...,...1...,...2...,...]
1 NAME          OPT
2 inherits: \setupmathoperators

```

```

\setupmathoperators  [...] [...,...1...,...2...,...]
1 NAME          OPT
2 mathclass     = tot begin end unset ordinary operator binary relation open close punctuation variable active
                  intern over fraction radical centru prime accent fenced ghost vcenter explicit imaginary
                  differential exponential integral ellipsis function digit division factorial wrapped construct
                  dimension unary textpunctuation unspaced experimental fake numbergroup continuation
  symbolcolor   = COLOR
  metoda        = orizontal vertical auto autolimits limits nolimits
  dimensiune    = auto DIMENSION
  sus           = TEXT
  topcolor      = COLOR
  jos           = TEXT
  bottomcolor   = COLOR
  culoaretext   = COLOR
  culoare       = COLOR
  culoarenumar  = COLOR
  stanga        = NUMMER

```

```

\setupmathornament  [...] [...,...1...,...2...,...]
1 NAME          OPT
2 alternativ   = mp
  culoare       = COLOR
  mpoffset      = DIMENSION
  mp            = NAME

```

```
\setupmathradical  [...]1 [...]2 [...]
1 NAME          OPT
2 culoare       = COLOR
  culoaretext   = COLOR
  culoarenumar  = COLOR
  symbolcolor   = COLOR
  plugin        = mp
  mp            = NAME
  stanga         = NUMMER
  dreapta        = NUMMER
  sus            = NUMMER
  n              = TEXT
  inaltime       = niciunul DIMENSION
  inaltime       = niciunul DIMENSION
  mindepth      = DIMENSION
  marginestanga  = DIMENSION
  marginedreapta = DIMENSION
  rigla          = da nu simbol subsol
  source         = NAME
  mathstyle      = display text script scriptscript cramped uncramped normal impachetat mic mare
  strut          = da nu inaltime adancime math
```

```
\setupmathsimplealign  [...]1 [...]2 [...]
1 NAME          OPT
2 strut          = da nu
  aliniere       = normal flushright stanga dreapta flushleft centru NUMMER:normal NUMMER:flushright NUMMER:stanga
                  NUMMER:dreapta NUMMER:flushleft NUMMER:centru
  locatie        = sus subsol center centru stanga dreapta impachetat formula
  distanta       = math DIMENSION
  spaceinbetween = inherits: \seteazaspaziualb
  marginestanga  = DIMENSION
  marginedreapta = DIMENSION
  stanga          = BEFEHL
  dreapta         = BEFEHL
  fences          = cases sesac tekcarb parenthesis bracket brace bar doublebar triplebar angle doubleangle solidus
                  ceiling floor moustache uppercorner lowercorner group openbracket mirroredparenthesis mirroredbracket
                  mirroredbrace mirroredbar mirroreddoublebar mirroredtriplebar mirroredangle mirroreddoubleangle
                  mirroredsolidus mirroredceiling mirroredfloor mirroredmoustache mirroreduppercorner mirroredlowercorner
                  mirroredgroup mirroredopenbracket interval openinterval closedinterval leftopeninterval rightopeninterval
                  varleftopeninterval varrightopeninterval integerinterval tupanddownarrows
                  tupdownarrows tdownuparrows tuparrow tdownarrow abs innerproduct integerpart norm set sequence
                  tuple
  text            = TEXT
  textdistance    = DIMENSION
  alternativ      = equationsystem
  simplecommand   = NAME
```

```
\setupmathspacing  [...]
* normal tight larg ingust larg less more chemistry NAME
```

```

\setupmathstackers [...,.1...] [...,..2=...,...]
1 NAME OPT
2 stanga = BEFEHL
dreapta = BEFEHL
topcommand = \...#1
bottomcommand = \...#1
middlecommand = \...#1
topstyle = STYLE BEFEHL
bottomstyle = STYLE BEFEHL
middlestyle = STYLE BEFEHL
topcolor = COLOR
bottomcolor = COLOR
middlecolor = COLOR
plugin = mp
mp = NAME
mpheight = DIMENSION
mpdepth = DIMENSION
mpoffset = DIMENSION
culoare = COLOR
symbolcolor = COLOR
offsetsus = DIMENSION
hoffset = DIMENSION
voffset = DIMENSION
inaltimeminima = DIMENSION
mindepth = DIMENSION
mathclass = tot begin end unset ordinary operator binary relation open close punctuation variable active
           intern over fraction radical centru prime accent fenced ghost vcenter explicit imaginary
           differential exponential integral ellipsis function digit division factorial wrapped construct
           dimension unary textpunctuation unspaced experimental fake numbergroup continuation
offset = min max normal
locatie = sus subsol inalt jos centru NUMMER
strut = da nu
alternativ = normal implicit mp
latimeminima = DIMENSION
distanta = DIMENSION
order = normal reverse
mathlimits = da nu
lt = DIMENSION
rt = DIMENSION
lb = DIMENSION
rb = DIMENSION
shrink = da nu
dilatat = da nu
exemplu = NUMMER

```

```

\setupmathstyle [...,*...]
* display text script scriptscript cramped uncramped normal impachetat mic mare NAME

```

```

\setupmathtext [...,.1...] [...,..2=...,...]
1 NAME OPT
2 alternativ = split cuvant
stil = STYLE BEFEHL
culoare = COLOR
class = tot begin end unset ordinary operator binary relation open close punctuation variable active intern
        under over fraction radical centru prime accent fenced ghost vcenter explicit imaginary differential
        exponential integral ellipsis function digit division factorial wrapped construct dimension unary
        textpunctuation unspaced experimental fake numbergroup continuation
leftclass = tot begin end unset ordinary operator binary relation open close punctuation variable active intern
            under over fraction radical centru prime accent fenced ghost vcenter explicit imaginary differential
            exponential integral ellipsis function digit division factorial wrapped construct dimension unary
            textpunctuation unspaced experimental fake numbergroup continuation
rightclass = tot begin end unset ordinary operator binary relation open close punctuation variable active intern
            under over fraction radical centru prime accent fenced ghost vcenter explicit imaginary differential
            exponential integral ellipsis function digit division factorial wrapped construct dimension unary
            textpunctuation unspaced experimental fake numbergroup continuation

```

```

\setupmetadata [...,*...,...]
* titlu = TEXT
subtitlu = TEXT
autor = TEXT
keyword = TEXT
data = TEXT

```

```
\setupmixedcolumns [...,1...] [...,...2...,...]
1 NAME
2 grid      = inherits: \definegridsnapping
  OPT
grosimerigla = DIMENSION
metoda      = otr box
inainte      = BEFEHL
dupa        = BEFEHL
distanta    = DIMENSION
n           = NUMMER
inaltimemaxima = DIMENSION
latimemaxima = DIMENSION
pas         = DIMENSION
profile     = NAME
aliniere    = inherits: \seteazaalinierea
setups      = NAME
balanta     = da nu
splitmethod = niciunul fixat
alternativ   = local global
internalgrid = linie jumatatelinie
separator    = rigla
strut       = da nu
culoare     = COLOR
culoarerigla = COLOR
directie    = normal reverse
define      = da nu
inherits: \seteazainconjurat
```

```
\setupmodule [...,1] [...,...2...,...]
1 FILE
2 test  = da nu
  KEY   = VALUE
```

```
\setupmulticolumns [...,1...] [...,...2...,...]
1 NAME
2 n       = NUMMER
distanta = DIMENSION
directie  = dreapta reverse
balanta   = da nu
blanc    = inherits: \blanc
aliniere = inherits: \seteazaalinierea
nsus     = NUMMER
```

```

\setupnotation [...1,...] [...,...2=...,...]
1 NAME          OPT
2 titlu         = da nu
numar          = da nu
type           = note
comandanumar   = \...#1
distantatitlu = DIMENSION
stiltitlu      = STYLE BEFEHL
culoaretitlu  = COLOR
titlecommand   = \...#1
titleleft      = BEFEHL
titleright     = BEFEHL
stanga         = BEFEHL
dreapta        = BEFEHL
simbol          = BEFEHL
starter         = BEFEHL
stopper         = BEFEHL
cuplare        = NAME
counter         = NAME
nivel           = NUMMER
text            = TEXT
headcommand    = \...#1
inainte         = BEFEHL
dupa            = BEFEHL
intre           = BEFEHL
alternativ     = stanga dreapta inmargine instanga indreapta margine marginestanga marginedreapta innermargin
                  outermargin serried suspendat sus comanda note NAME
aliniere        = inherits: \seteazaaliniere
headalign       = inherits: \seteazaaliniere
aliniat         = inherits: \seteazaaliniat
display          = da nu
aliniaturmator = da nu auto
latime          = ajustat broad linie DIMENSION
distanta        = niciunul DIMENSION
dilatat         = NUMMER
shrink          = NUMMER
suspenda        = ajustat broad niciunul margine NUMMER
closesymbol     = BEFEHL
closecommand    = \...#1
expansiune      = da nu xml
referenceprefix = + - TEXT
exemplu         = TEXT
margine          = da nu standard DIMENSION
stil             = STYLE BEFEHL
culoare         = COLOR
stiltitlu       = STYLE BEFEHL
culoaretitlu   = COLOR
alinieretitlu  = da nu
headindenting   = da nu
intarziere      = text
inherits: \setupcounter

```

```

\setupnotations [...1,...] [...,...2=...,...]
1 NAME          OPT
2 inherits: \setupnotation

```

```

\setupnote  [...1,...]  [...,..2=...,...]
1 NAME          OPT
2 interactiune      = da nu numar text tot
symbolcommand       = \...#1
comandatext        = \...#1
indicator          = da nu
separatortext      = BEFEHL
latime             = DIMENSION
inaltime            = DIMENSION
distanta           = DIMENSION
rulecommand         = BEFEHL
rigla              = on dezactivat normal stanga dreapta comanda paragraf
split               = tolerant strict foartest strict NUMMER
factor              = NUMMER
locatie             = text pagina lista inalt subsol niciunul coloane firstcolumn lastcolumn
urmatorul          = BEFEHL
n                  = NUMMER
culoarerigla       = COLOR
grosimerigla       = DIMENSION
setups              = NAME
spatiereinterliniara = NAME
paragraf            = da nu
inainte             = BEFEHL
dupa                = BEFEHL
intre               = BEFEHL
scop                = pagina
distantacoloane    = DIMENSION
continua            = da nu
alternativ          = grila fixat coloane note niciunul
criteriu            = pagina
fonttext             = inherits: \seteazafonttext
aliniere             = inherits: \seteazaalinierea
stiltext             = STYLE BEFEHL
culoaretext          = COLOR
anchor               = urmatorul
range                = da
spatiuinainte       = inherits: \blanc
spaceinbetween      = inherits: \blanc
inherits: \seteazainconjurat

```

```

\setupnotes  [...,1,...]  [...,..2=...,...]
1 NAME          OPT
2 inherits: \setupnote

```

```

\setupoffset  [...]*,...[...]
* inherits: \setupoffsetbox

```

```

\setupoffsetbox  [...]*,...[...]
* x              = DIMENSION
y              = DIMENSION
offsetstanga   = DIMENSION
offsetdreapta  = DIMENSION
offsetsus      = DIMENSION
offsetjos      = DIMENSION
metoda         = fixat
latime          = DIMENSION
inaltime         = DIMENSION
inaltime         = DIMENSION
locatie          = stanga centru dreapta sus subsol linie l c r m t b g

```

```

\setupoptimize  [...,1,...]  [...,..2=...,...]
1 NAME          OPT
2 stanga        = DIMENSION
dreapta         = DIMENSION
linii           = NUMMER
distanta        = DIMENSION

```

```

\setuporientation  [...,1,...]  [...,..2=...,...]
1 NAME          OPT
2 orientation   = up down stanga dreapta sus subsol normal linie
orizontal      = stanga centru dreapta flushleft flushright normal
vertical        = linie sus centru subsol normal

```

```
\setupoutputroutine [..1.] [.,..2=...]
1 NAME          OPT
2 KEY = CSNAME
```

```
\setupoutputroutine [...]
* NAME
```

```
\setuppagechecker [...]1 [...]2=...
1 NAME          OPT
2 linii = NUMMER
offset = DIMENSION
metoda = 0 1 2 3
inainte = BEFEHL
dupa = BEFEHL
intre = BEFEHL
```

```
\setuppagecolumns [...]1 [...]2=...
1 NAME          OPT
2 separator = NAME
directie = normal reverse
distanță = DIMENSION
n = NUMMER
latimemaxima = DIMENSION
aliniere = inherits: \seteazaalinierea
blanc = inherits: \blanc
culoare = COLOR
setups = NAME
pagina = inherits: \pagina
inherits: \seteazainconjurat
```

```
\setuppageinjection [...]1 [...]2=...
1 NAME          OPT
2 stare = precedent urmatorul NUMMER
intarziere = da nu
alternativ = figura buffer setups niciunul NAME
pagina = inherits: \pagina
pagestate = start stop
n = NUMMER
inherits: \seteazainconjurat
```

```
\setuppageinjectionalternative [...]1 [...]2=...
1 NAME          OPT
2 renderingsetup = NAME
```

```
\setuppageshift [...]1 [...]2 [...]3
1 pagina foaie          OPT          OPT
2 NAME
3 NAME
```

```
\setuppagestate [...]1 [...]2=...
1 NAME          OPT
2 intarziere = da nu
```

```
\setuppairedbox [...]1 [...]2=...
1 NAME          OPT
2 inainte = BEFEHL
dupa = BEFEHL
intre = BEFEHL
locatie = stanga centru dreapta sus subsol inalt jos
n = NUMMER
distanță = DIMENSION
fonttext = inherits: \seteazafonttext
latime = DIMENSION
inaltime = DIMENSION
latimemaxima = DIMENSION
inaltimemaxima = DIMENSION
aliniere = inherits: \seteazaalinierea
stil = STYLE BEFEHL
culoare = COLOR
```

```

\setarePAIREDBOX [.,..*=.,..]
* inherits: \setuppairedbox
instances: legend

\setarelegend [.,..*=.,..]
* inherits: \setuppairedbox

\setuppaper [.,..*=.,..]
* inherits: \setezadimensiunihartie

\setupparagraph [.,..1,..] [.,..2=.,..]
1 NAME OPT
2 stil = STYLE BEFEHL
culoare = COLOR
aliniere = inherits: \seteazaalinierea
setups = NAME

\setupparagraphintro [.,..1,..] [.,..2]
1 reset fiecare primul urmatorul
2 BEFEHL

\setupparallel [.,..1] [.,..2,..] [.,..3=.,..]
1 NAME
2 NAME
3 setups = NAME
start = NUMMER
n = NUMMER
criteriu = tot

\setupparinsert [.,..1,..] [.,..2=.,..]
1 NAME OPT
2 xoffset = DIMENSION
yoffset = DIMENSION
dista = DIMENSION
linii = NUMMER
locatie = stanga dreapta
optiune = adancime
stil = STYLE BEFEHL
culoare = COLOR

\setupperiodkerning [.,..1,..] [.,..2=.,..]
1 NAME OPT
2 factor = NUMMER

\setupperiods [.,..*=.,..]
* n = NUMMER
latime = DIMENSION ajustat
dista = DIMENSION
simbol = BEFEHL

\setupplaceholder [.,..1,..] [.,..2=.,..]
1 NAME OPT
2 inainte = BEFEHL
dupa = BEFEHL
text = TEXT
stil = STYLE BEFEHL
culoare = COLOR

\setupplacement [.,..1,..] [.,..2=.,..]
1 NAME OPT
2 inainte = BEFEHL
dupa = BEFEHL
stanga = BEFEHL
dreapta = BEFEHL
grid = inherits: \snaptogrid
corectielinie = on dezactivat
corectieadancime = on dezactivat
margine = da nu standard

```

```
\setuppositionbar [.,..*.,..]
```

```
* stil      = STYLE BEFEHL  
culoare   = COLOR  
n         = NUMMER  
min       = NUMMER  
max       = NUMMER  
text      = TEXT  
latime    = DIMENSION  
inaltime   = DIMENSION  
inaltime   = DIMENSION
```

```
\setupprocessor [...] [.,..*.,..]
```

```
1 NAME          OPT  
2 stare     = start stop  
stanga    = BEFEHL  
dreapta   = BEFEHL  
comanda   = \...#1  
stil      = STYLE BEFEHL  
culoare   = COLOR
```

```
\setupprofile [...] [.,..*.,..]
```

```
1 NAME          OPT  
2 inaltime   = DIMENSION  
inaltime   = DIMENSION  
distanta   = DIMENSION  
factor     = NUMMER  
linii      = NUMMER  
metoda     = strict fixat niciunul  
define     = da nu
```

```
\setupquotation [...]
```

```
* inherits: \setupdelimitedtext
```

```
\setuprealpagenumber [...]
```

```
* inherits: \setupcounter
```

```
\setupreferenceformat [...] [.,..*.,..]
```

```
1 NAME          OPT  
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 [...] [.,..*.,..]
```

```
1 NAME ABSCHNITT          OPT          OPT  
2 implicit  
3 prefix      = da nu  
prefixseparatorset = NAME  
prefixconversion = NAME  
prefixconversionset = NAME  
prefixstarter  = BEFEHL PROCESSOR->BEFEHL  
prefixstopper   = BEFEHL PROCESSOR->BEFEHL  
prefixset      = NAME  
prefixsegments = NUMMER NUMMER:NUMMER NUMMER:* NUMMER:tot ABSCHNITT ABSCHNITT ABSCHNITT:* ABSCHNITT:tot  
current  
numberconversion = NAME  
numberconversionset = NAME  
numberstarter   = BEFEHL PROCESSOR->BEFEHL  
numberstopper    = BEFEHL PROCESSOR->BEFEHL  
numbersegments   = NUMMER NUMMER:NUMMER NUMMER:* NUMMER:tot  
numberseparatorset = NAME  
prefixconnector = BEFEHL PROCESSOR->BEFEHL
```

```

\setupregisters [^1] [^2,...]
1 NAME NAME:NUMMER          OPT
2 referencemethod           = avans
expansiune                  = da nu xml
numarpropriu                = da nu
xmlsetup                     = NAME
alternativ                   = a b A B
metoda                      = implicit inainte dupa primul ultim ch mm zm pm mc zc pc uc
compress                     = da nu tot impachetat text
check                        = da nu
criteriu                     = local text curent precedent tot ABSCHNITT
pageprefixseparatorset       = BEFEHL
pageprefixconversionset      = NAME
pageprefixstarter            = BEFEHL PROCESSOR->BEFEHL
pageprefixstopper             = BEFEHL PROCESSOR->BEFEHL
pageprefixset                 = NAME
pageprefixsegments            = NUMMER NUMMER:NUMMER NUMMER:* NUMMER:tot ABSCHNITT ABSCHNITT:ABSCHNITT:*
                                ABSCHNITT:tot curent
pageprefixconnector           = BEFEHL
pageprefix                   = da nu
pageseparatorset              = NAME
pageconversionset             = NAME
pagestarter                  = BEFEHL PROCESSOR->BEFEHL
pagestopper                   = BEFEHL PROCESSOR->BEFEHL
pagesegments                  = NUMMER NUMMER:NUMMER NUMMER:* NUMMER:tot
latimemaxima                  = DIMENSION
indicator                     = da nu
inainte                       = BEFEHL
dupa                          = BEFEHL
comanda                      = \...#1
comandatext                  = \...#1
deeptextcommand               = \...#1
comandapagina                 = \...#1
distastra                     = DIMENSION
interactiune                  = text numarpagina
numarpagina                   = da nu
simbol                        = a n inicunul 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
pageleft                      = BEFEHL
pageright                     = BEFEHL
n                             = NUMMER
balanta                       = da nu
aliniere                      = inherits: \seteazaalinierea
numberorder                    = numere
pagemethod                    = pagina sectiune

```

```

\setupregisters  [...]1 [...]2 [...]3 [...]
1 NAME          OPT          OPT
2 NUMMER
3 referencemethod      = avans
expansiune      = da nu xml
numarpropriu   = da nu
xmlsetup        = NAME
alternativ       = a b A B
metoda          = implicit inainte dupa primul ultim ch mm zm pm mc zc pc uc
compress         = da nu tot impachetat text
check            = da nu
criteriu        = local text curent precedent tot ABSCHNITT
pageprefixseparatorset = BEFEHL
pageprefixconversionset = NAME
pageprefixstarter    = BEFEHL PROCESSOR->BEFEHL
pageprefixstopper   = BEFEHL PROCESSOR->BEFEHL
pageprefixset      = NAME
pageprefixsegments = NUMMER NUMMER:NUMMER NUMMER:* NUMMER:tot ABSCHNITT ABSCHNITT:ABSCHNITT:ABSCHNITT:*
                     ABSCHNITT:tot curent
pageprefixconnector = BEFEHL
pageprefix        = da nu
pageseparatorset = NAME
pageconversionset = NAME
pagestarter      = BEFEHL PROCESSOR->BEFEHL
pagestopper       = BEFEHL PROCESSOR->BEFEHL
pagesegments     = NUMMER NUMMER:NUMMER NUMMER:* NUMMER:tot
latimemaxima     = DIMENSION
indicator         = da nu
inainte           = BEFEHL
dupa              = BEFEHL
comanda           = \...#1
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
pageleft           = BEFEHL
pageright          = BEFEHL
n                 = NUMMER
balanta            = da nu
aliniere           = inherits: \seteazaalinierea
numberorder        = numere
pagemethod        = pagina sectiune

```

```

\setuprenderingwindow  [...]1 [...]2 [...]
1 NAME          OPT
2 actiunedeschiderepagina = REFERENCE
actiuneinchiderepagina = REFERENCE
inherits: \seteazainconjurat

```

```

\setuprows  [...]1 [...]2 [...]
1 NAME          OPT
2 define         = da nu
n               = NUMMER
distanta        = DIMENSION
latime          = ajustat DIMENSION
aliniere         = inherits: \seteazaalinierea
inainte          = BEFEHL
dupa            = BEFEHL
alternativ       = tight
order            = vertical
inaltime         = max DIMENSION
inaltime         = max DIMENSION

```

```
\setupruby [...1,...] [...,..2=...,...]
1 NAME          OPT
2 locatie      = sus stanga dreapta niciunul
    aliniere     = auto flushleft centru flushright
    dilatat      = da nu
    hoffset       = DIMENSION
    voffset       = DIMENSION
    distanta     = niciunul DIMENSION
    stanga        = BEFEHL
    dreapta       = BEFEHL
    stil         = STYLE BEFEHL
    culoare      = COLOR
```

```
\setups [...,*,...]
* NAME
```

```
\setupsavebuffer [...1,...] [...,..2=...,...]
1 NAME          OPT
2 lista         = BUFFER
    fisier        = FILE
    prefix        = da nu
    optiune       = append
    director      = TEXT
```

```
\setupscale [...1,...] [...,..2=...,...]
1 NAME          OPT
2 scala         = NUMMER
    xscala        = NUMMER
    yscala        = NUMMER
    latime        = DIMENSION
    inaltime       = DIMENSION
    inaltime       = da nu
    linii          = NUMMER
    factor         = ajustat broad max min auto implicit
    hfactor        = ajustat broad max min auto implicit
    factorw       = ajustat broad max min auto implicit
    latimemaxima   = DIMENSION
    inaltimemaxima = DIMENSION
    s              = NUMMER
    sx             = NUMMER
    sy             = NUMMER
    equalwidth     = DIMENSION
    equalheight    = DIMENSION
    grid           = da ajustat inaltime adancime jumatastelinie
```

```
\setupscript [...1,...] [...,..2=...,...]
1 NAME          OPT
2 metoda        = hangul hanzi nihongo ethiopic thai tibetan test
    preset        = NAME
    features      = auto
```

```
\setupscripts [...1,...] [...,..2=...,...]
1 NAME          OPT
2 inherits: \setupscript
```

```
\setupselector [...1] [...,..2=...,...]
1 NAME
2 n      = NUMMER
    max   = NUMMER
```

```
\setupshadow [...1,...] [...,..2=...,...]
1 NAME          OPT
2 stil          = STYLE BEFEHL
    culoare       = COLOR
    culoarecontrast = COLOR
    continua      = da nu tot
    unitate       = ex em pt in cm mm sp bp pc dd cc nc
    weight        = NUMMER
    dx            = NUMMER
    dy            = NUMMER
```

```
\setupshapedparagraph [..,..*..,..]
```

```
* mp = NAME
repeta = da nu
lista = NAME
metoda = cycle shift
voffset = DIMENSION
hoffset = DIMENSION
distanta = DIMENSION
linii = NUMMER
latime = DIMENSION
text = TEXT
```

```
\setupshift [..,1..,..] [..,..2..,..]
```

```
1 NAME OPT
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
```

```
\setupsidebar [..,1..,..] [..,..2..,..]
```

```
1 NAME OPT
2 grosimerigla = DIMENSION
culoarerigla = COLOR
alternativ = NUMMER
offsetsus = DIMENSION
offsetjos = DIMENSION
distanta = DIMENSION
distantamarginestanga = DIMENSION
nivel = NUMMER
locatie = stanga dreapta intern extern
```

```
\setupspellchecking [..,..*..,..]
```

```
* stare = start stop
metoda = 1 2 3
lista = NAME
```

```
\setupstacking [..,1..,..] [..,..2..,..]
```

```
1 NAME OPT
2 define = da nu
criteriu = NAME
numar = NUMMER
```

```
\setupstartstop [..,1..,..] [..,..2..,..]
```

```
1 NAME OPT
2 inainte = BEFEHL
dupa = BEFEHL
intre = BEFEHL
setups = NAME
stanga = BEFEHL
dreapta = BEFEHL
stil = STYLE BEFEHL
culoare = COLOR
arguments = da nu
```

```
\setupstretched [..,..*..,..]
```

```
* inherits: \setupcharacterkerning
```

```
\setupstyle [..,1..,..] [..,..2..,..]
```

```
1 NAME OPT
2 metoda = comanda
stil = STYLE BEFEHL
culoare = COLOR
```

```
\setupsubcolumnset [...,1...] [...,2=...,...]  
1 NAME  
2 sus = BEFEHL  
jos = BEFEHL  
spatiuinainte = linie  
spatiudupa = linie  
inainte = BEFEHL  
dupa = BEFEHL  
language = SPRACHE  
stil = STYLE BEFEHL  
culoare = COLOR  
aliniere = inherits: \seteazaalinierea
```

```
\setupsubformula [...,1...] [...,2=...,...]  
1 NAME  
2 inherits: \setupsubformulas
```

```
\setupsubformulas [...,1...] [...,2=...,...]  
1 NAME  
2 aliniaturmator = da nu auto
```

```
\setsymbols [...] [*]=...,...]  
* stylealternative = text math
```

```
\setsynchronize [...] [*]=...,...]  
1 NAME  
2 distanta = DIMENSION  
lista = NAME  
split = TEXT  
buffer = NAME  
text = TEXT  
stil = STYLE BEFEHL  
culoare = COLOR
```

```
\synchronizecontent [...] [*]=...,...]  
1 NAME  
2 stanga = BEFEHL  
dreapta = BEFEHL  
language = SPRACHE  
stil = STYLE BEFEHL  
culoare = COLOR
```

```
\synctex [...] [*]=...,...]  
* stare = start stop repetat  
metoda = min max
```

```
\setups {...,*,...}  
* NAME
```

```

\setupTABLE [...,.1.] [...,.2.] [...,.3=...]
1 r c x y rand coloana primul ultimOPT start antet fiecare impar par unu NUMMER -NUMMER
2 primul least fiecare doi impar par NUMMER -NUMMER
3 extras = BEFEHL
stanga = BEFEHL
dreapta = BEFEHL
culoaretitlu = COLOR
stiltitlu = STYLE BEFEHL
distantamarginestanga = DIMENSION
distantamarginedreapta = DIMENSION
distantacoloane = DIMENSION
latimemaxima = DIMENSION
setups = NAME
latimetext = DIMENSION local
split = da nu repetat pagina auto
antet = repetat
optiune = dilatat tight
inainte = BEFEHL
dupa = BEFEHL
aceeasipagina = inainte dupa ambele
spaceinbetween = inherits: \blanc
splitoffset = DIMENSION
aliniazacaracter = da nu
aliererecaracter = TEXT number->TEXT text->TEXT
distaanta = DIMENSION
culoare = COLOR
stil = math STYLE BEFEHL
synchronize = fundal
directie = normal reverse
inherits: \seteazainconjurat

```

```

\setupTEXpage [...,.*=...]
* inherits: \setupfittingpage

```

```

\setuptabulatemove [...,.1.] [...,.2=...]
1 NAME
2 xoffset = DIMENSION
yoffset = inaltime adancime DIMENSION
orientation = NUMMER

```

```

\setuptagging [...,.*=...]
* stare = start stop on dezactivat
metoda = auto
preset = basic demo mkiv uac
nivel = NUMMER
comment = TEXT
optiune = interactiune

```

```
\setup{textbackground} [...1,...] [...,...2=...,...]
1 NAME
2 stare      = start stop
  locatie   = text paragraf totdeauna niciunul
  criteriu  = NUMMER
  alternativ = NUMMER
  mp        = NAME
  metoda    = NAME
  fundal    = culoare
  culoarefundal = COLOR
  colt      = rectangular rotund
  nivel     = NUMMER
  offsetfundal = DIMENSION
  inainte   = BEFEHL
  dupa     = BEFEHL
  aliniere  = inherits: \seteazaalinierea
  dash      = NUMMER
  raza      = DIMENSION
  frame     = on dezactivat
  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
  stil      = STYLE BEFEHL
  culoare   = COLOR
```

```
\setup{textdisplay} [...1,...] [...,...2=...,...]
1 NAME
2 inainte = BEFEHL
  dupa   = BEFEHL
  factor = NUMMER
```

```
\setup{textflow} [...1,...] [...,...2=...,...]
1 NAME
2 latime   = DIMENSION
  stil     = STYLE BEFEHL
  culoare  = COLOR
```

```
\setup{textnote} [...1,...] [...,...2=...,...]
1 NAME
2 rigla   = NAME
  note    = NAME
  n       = * NUMMER
  gol     = da nu niciunul numar
```

```
\setup{tooltip} [...1,...] [...,...2=...,...]
1 NAME
2 locatie = stanga centru dreapta
  inherits: \seteaza inconjurat
```

```
\setup{transliteration} [...1,...] [...,...2=...,...]
1 NAME
2 define   = da nu
  stil     = STYLE BEFEHL
  culoare  = COLOR
  language = SPRACHE
  vector   = NAME
  inainte  = BEFEHL
  dupa    = BEFEHL
  stanga  = BEFEHL
  dreapta = BEFEHL
```

```
\setupweakedfont [...1,...] [...,..2=...,...]
1 NAME          OPT
2 stil      = STYLE BEFEHL
  scala    = NUMMER
  xscala   = NUMMER
  yscala   = NUMMER
  xoffset  = DIMENSION
  yoffset  = DIMENSION
```

```
\setupunit  [...,1...] [...,..2=...,...]
1 NAME          OPT
2 metoda     = 1 2 3 4 5 6
  language   = SPRACHE
  alternativ = text matematica
  order      = reverse normal
  separator   = mic mediu mare normal niciunul NAME
  spatiu     = mic mediu mare normal niciunul NAME
  stil       = STYLE BEFEHL
  culoare    = COLOR
  optiune    = mentine
```

```
\setupuserdata  [...,1...] [...,..2=...,...]
1 NAME          OPT
2 inainte     = BEFEHL
  dupa        = BEFEHL
  aliniere   = inherits: \seteazaalinierea
  setups      = NAME
  stil       = STYLE BEFEHL
  culoare    = COLOR
  alternativ = implicit NAME
  KEY        = VALUE
```

```
\setupuserdataalternative [...,1...] [...,..2=...,...]
1 NAME          OPT
2 renderingsetup = NAME
  KEY        = VALUE
```

```
\setupuserpagenumber [...,..*=...,...]
* viewerprefix = TEXT
  stare      = start stop niciunul mentine gol
  eticheta   = TEXT
  inherits: \setupcounter
```

```
\setupversion [...]
* concept fisier temporar final NAME
```

```
\setupviewerlayer [...,..*=...,...]
* titlu      = TEXT
  stare      = start stop
  export     = da nu
  tiparibil  = da nu
  scop       = local global
  metoda    = niciunul comanda
```

```
\setupvspacing [...,*...]
* inherits: \vspacing OPT
```

```
\setupwithargument {...1} {...2}
1 NAME
2 CONTENT
```

```
\setupwithargumentswapped {...1} {...2}
1 CONTENT
2 NAME
```

```
\setupxml [...,*=...]
* implicit = ascuns niciunul text
compress = da nu
entities = da nu
```

```
\setupxtable [...] [...,*=...]
1 NAME OPT
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
distantamarginedreapta = DIMENSION
antet = repetat
subsol = repetat
grosimerigla = DIMENSION
split = da nu repetat auto
splitoffset = DIMENSION
aceeasipagina = inainte dupa ambele
distanta = DIMENSION
aliniazacaracter = da nu
alignmentleftsample = TEXT
alignmentrightsample = TEXT
alignmentleftwidth = DIMENSION
alignmentrightwidth = DIMENSION
alierecaracter = TEXT
inherits: \seteazainconjurat
```

```
\setuvalue {...} {...}
1 NAME
2 CONTENT
```

```
\setuxvalue {...} {...}
1 NAME
2 CONTENT
```

```
\setvalue {...} {...}
1 NAME
2 CONTENT
```

```
\setvariable {...} {...} {...}
1 NAME
2 KEY
3 VALUE
```

```
\setvariables [...] [...,*=...]
1 NAME
2 set = BEFEHL
reset = BEFEHL
KEY = VALUE
```

```
\setvboxregister ... {...}
1 CSNAME NUMMER
2 CONTENT
```

```
\setvisualizerfont [...]
* FONT OPT
```

```
\setvtopregister ... {...}
1 CSNAME NUMMER
2 CONTENT
```

```
\setwidthof ... \to \...
1 TEXT
2 CSNAME
```

```
\setxmeasure {^1}{^2}
```

1 NAME
2 DIMENSION

```
\setxvalue {^1}{^2}
```

1 NAME
2 CONTENT

```
\setxvariable {^1}{^2}{^3}
```

1 NAME
2 KEY
3 VALUE

```
\setxvariables [^1] [.,..^2.,..]
```

1 NAME
2 set = BEFEHL
reset = BEFEHL
KEY = VALUE

```
\SHADOW {...}
```

* CONTENT
instances: shadowed

```
\shadowed {...}
```

* CONTENT

```
\shapeCorrection [..]
```

* stanga dreapta ambele

```
\shapedhbox {...}
```

* CONTENT

```
\shiftbox {^1}
```

1 CONTENT

```
\SHIFT {...}
```

* CONTENT
instances: shiftup shiftdown

```
\shiftdown {...}
```

* CONTENT

```
\shiftup {...}
```

* CONTENT

```
\showallmakeup
```

```
\showattributes
```

```
\showbalancepoints [.,..^*.,..]
```

* inherits: \seteazacoloane OPT

```
\showboxes
```

```
\showbreakpoints [.,..^*.,..]
```

* inherits: \seteazacoloane OPT

```

\showtxdatasetauthors  [.,..*=.,..]
*   specification = NAME          OPT
    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

\showtxdatasetauthors  [.*]
*   NAME           OPT

\showtxdatasetcompleteness  [.,..*=.,..]
*   specification = NAME          OPT
    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

\showtxdatasetcompleteness  [.*]
*   NAME           OPT

\showtxdatasetfields  [.,..*=.,..]
*   specification = NAME          OPT
    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

\showtxdatasetfields  [.*]
*   NAME           OPT

\showtxfields  [.,..*=.,..]
*   rotatie      = NUMMEROPT
    specification = NAME

\showtxfields  [.*]
*   NAME           OPT

\showtxhashedauthors  [.*]
*   TEXT           OPT

\showtxtables  [.*]
*   TEXT           OPT

\showchardata  {.*}
*   TEXT

\showcharfreq

\showcharratio  {.*}
*   TEXT

\showcolorbar  [.*]
*   COLOR

\showcolorcomponents  [.*]
*   COLOR

\showcolorset  [.*]
*   COLOR

```

\showcolorstruts

\showcounter [.*]
* NAME

\showcurrentfont [.*]
* NUMBER OPT

\showdirectives

\showdирsinmargin

\showedebuginfo

\showexperiments

\showfont [...]
1 FONT
2 NUMBER OPT

\showfontdata

\showfontexpansion

\showfontitalics

\showfontkerns

\showfontparameters

\showfontstrip [...]
* inherits: \seteazafonttext

\showfontstyle [...]
1 inherits: \seteazafonttext OPT
2 rm ss tt mm hw cg
3 tf bf it sl bi bs
4 tot NUMBER

\showglyphdata

\showglyphs

\showgridsnapping

\showhelp {...} [...]
1 TEXT
2 REFERENCE

\showhyphenationtrace
1 SPRACHE
2 TEXT

\showhyphens {...}
* TEXT

```
\showinjector [...,*,...]
* NAME OPT
```

```
\showjustification
```

```
\showkerning {...}
* TEXT
```

```
\showlayoutcomponents
```

```
\showligature {...}
* TEXT
```

```
\showligatures [...]
* FONT
```

```
\showlogcategories
```

```
\showluatables
```

```
\showmargins
```

```
\showmathstate [...]
1 DIMENSION OPT
2 C M P S r f n d
```

```
\showmathstyles
```

```
\showmessage {...} {...} {...,^3,...}
1 NAME
2 NAME NUMBER
3 TEXT
```

```
\showminimalbaseline
```

```
\shownextbox \... {...}
1 CSNAME
2 CONTENT
```

```
\showotfcomposition {...} {...} {...}
1 FONT
2 -1 1 +1 12r r21
3 TEXT
```

```
\showpageprogress [...]
* da nu tot OPT
```

```
\showparentchain \... {...}
1 CSNAME
2 NAME
```

```
\showparwrapperstate {...}
* NAME
```

```
\showrivers [...,*,...]
* inherits: \addriverssto
```

```

\showsetupsdefinition [.*]
* NAME

\showtimer {.*}
* TEXT

\showtokens [.*]
* NAME

\showtrackers

\showvalue {.*}
* NAME

\showvariable {.^1} {.^2}
1 NAME
2 KEY

\showwarning {.^1} {.^2} {.,.^3,...}
1 NAME
2 NAME NUMMER
3 TEXT

\signalcharacteralign {.^1} {.^2}
1 NUMMER
2 NUMMER

\signalrightpage

\simbol [.^1] [.^2]
1 NAME      OPT
2 NAME

\simbol {.*}
* NAME

\similartokens {.^1} {.^2}
1 TEXT
2 TEXT

\simplealignedbox {.^1} {.^2} {.^3} {.^4}
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
3 TEXT
4 CONTENT

\simplealignedspreadbox {.^1} {.^2} {.^3} {.^4}
1 DIMENSION
2 stanga dreapta centru flushleft flushright intern extern
3 CONTENT

\simplegroupedcommand {.^1} {.^2}
1 BEFEHL
2 BEFEHL

```

```
\simplegroupedcommandcs \^1... \^2...
```

```
1 CSNAME  
2 CSNAME
```

```
\simplesreversealignedbox {.^1} {.^2} {.^3}
```

```
1 DIMENSION  
2 stanga dreapta centru flushleft flushright intern extern  
3 CONTENT
```

```
\simplesreversealignedboxplus {.^1} {.^2} {.^3} {.^4}
```

```
1 DIMENSION  
2 stanga dreapta centru flushleft flushright intern extern  
3 TEXT  
4 CONTENT
```

```
\SYNCHRONIZE [.,..^1.,..] {.^2} {.^3}
```

```
1 inherits: \setupsynchroOPTnize  
2 CONTENT  
3 CONTENT  
instances: paralleltext
```

```
\paralleltext [.,..^1.,..] {.^2} {.^3}
```

```
1 inherits: \setupsynchroOPTnize  
2 CONTENT  
3 CONTENT
```

```
\singlebond
```

```
\sixthofsixarguments {.^1} {.^2} {.^3} {.^4} {.^5} {.^6}
```

```
1 TEXT  
2 TEXT  
3 TEXT  
4 TEXT  
5 TEXT  
6 TEXT
```

```
\skiphere [.*]
```

```
* + - DIMENSIONOPT NUMMER pagina aceea si pagina
```

```
\slantedface
```

```
\slashed [...]
```

```
1 tot begin endOPT unset ordinary operator binary relation open close punctuation variable active intern under over fraction radical centru prime accent fenced ghost vcenter explicit imaginary differential exponential integral ellipsis function digit division factorial wrapped construct dimension unary textpunctuation unspaced experimental fake numbergroup continuation  
2 CONTENT
```

```
\slicepages [...] [.,..^2.,..] [.,..^3.,..]
```

```
1 FILEOPT  
2 offset = DIMENSIONOPT  
hoffset = DIMENSION  
voffset = DIMENSION  
latime = DIMENSION  
inaltime = DIMENSION  
n = NUMMER  
3 offset = DIMENSIONOPT  
hoffset = DIMENSIONOPT  
voffset = DIMENSIONOPT  
latime = DIMENSIONOPT  
inaltime = DIMENSIONOPT  
n = NUMMEROPT
```

```
\slovenianNumerals {...}
```

```
* NUMMER
```

```

\slvenianumerals {...}
* NUMMER

\smallbodyfont

\smallbreak

\smallcappedcharacters {...}
* NUMMER

\smallcappedromannumerals {...}
* NUMMER

\smaller

\smallinfofont

\smallinfofontbold

\smallmathsymbol {...}
* TEXT

\smallskip

\smash [...] {...}
1 w h d t \OPT
2 CONTENT

\smashbox ...
* CSNAME NUMMER

\smashboxed ...
* CSNAME NUMMER

\smashedhbox ... ...
1 TEXT \OPT
2 CONTENT

\smashedvbox ... ...
1 TEXT \OPT
2 CONTENT

\snaptogrid [...] \^2... {...}
1 normal standard\OPTda strict tolerant sus subsol ambele broad ajustat primul ultim inalt unu jos niciunul linie strut
  box min max centru math math:linie math:jumatatelinie math:-line math:-halfline NAME
2 CSNAME
3 CONTENT

\snaptogrid [...] \^2... {...}
1 inherits: \definegridsnapping\OPT
2 CSNAME
3 CONTENT

\someheadnumber [...] \^2...
1 ABSCHNITT
2 precedent curent urmatorul primul ultim

```

```
\somekindoftab [....*=...,...]
* alternativ = orizontalOPTvertical
  latime     = DIMENSION
  inaltime    = DIMENSION
  n          = NUMMER
  m          = NUMMER
```

```
\somenocalfloat
```

```
\somenamedheadnumber {...} {...}
1 ABSCHNITT
2 precedent curent urmatorul primul ultim
```

```
\someplace {...} {...} {...} {...} {...} [...]
1 TEXT
2 TEXT
3 TEXT
4 TEXT
5 TEXT
6 REFERENCE
```

```
\SORTING [...]
1 NAMEOPT
2 CONTENT
instances: logo
```

```
\logo [...]
1 NAMEOPT
2 CONTENT
```

```
\spacedigits {...}
* NUMMER
```

```
\spacedigitsmethod
```

```
\spacedigitsseparator
```

```
\spacedigitssymbol
```

```
\spaceorpar
```

```
\spanishNumerals {...}
* NUMMER
```

```
\spanishnumerals {...}
* NUMMER
```

```
\spatiifixate
```

```
\spatiu
```

```
\spatiufixat
```

```
\splitatasterisk ... \^... \_...
1 TEXT
2 CSNAME
3 CSNAME
```

```
\splitatcolon ... \^2... \^3...
```

1 TEXT
2 CSNAME
3 CSNAME

```
\splitatcolons ... \^2... \^3...
```

1 TEXT
2 CSNAME
3 CSNAME

```
\splitatcomma ... \^2... \^3...
```

1 TEXT
2 CSNAME
3 CSNAME

```
\splitatperiod ... \^2... \^3...
```

1 TEXT
2 CSNAME
3 CSNAME

```
\splitfilename {...}
```

* FILE

```
\splitoffbase
```

```
\splitofffull
```

```
\splitoffkind
```

```
\splitoffname
```

```
\splitoffpath
```

```
\splitoffroot
```

```
\splitofftokens ... \from ... \to \...
```

1 TEXT
2 TEXT
3 CSNAME

```
\splitofftype
```

```
\splitsequence {...} {...}
```

1 da nu TEXT
2 TEXT

```
\splitstring ... \at ... \to \^3... \and \^4...
```

1 TEXT
2 TEXT
3 CSNAME
4 CSNAME

```
\splitsymbol {...}
```

* da nu TEXT

```
\spreadbbox ...
```

* CSNAME NUMMER


```

\startbar [...] ... \stopbar
* NAME

\startbbordermatrix ... \stopbbordermatrix

\startbitmapimage [...] ... \stopbitmapimage
* culoare = rgb cmyk gri
  latime = DIMENSION
  inaltime = DIMENSION
  x = NUMMER
  y = NUMMER

\startbleeding [...] [...] ... \stopbleeding
1 NAME
2 inherits: \setupbleeding OPT

\startblocsectiuneambient [...] ... \stopblocsectiuneambient
* NAME

\startbbordermatrix ... \stopbbordermatrix

\startboxanchoring [...] ... \stopboxanchoring
* + NAME

\startboxexport [...] ... \stopboxexport
* inherits: \setupboxexport OPT

\startbtxrenderingdefinitions [...] ... \stopbtxrenderingdefinitions
* NAME

\startbuffer [...] ... \stopbuffer
* NAME OPT

\startBUFFER ... \stopBUFFER
instances: hiding

\starthiding ... \stophiding

\startcatcodetable \... ... \stopcatcodetable
* CSNAME

\startcenteraligned ... \stopcenteraligned

\startcharacteralign [...] ... \stopcharacteralign
* inherits: \setupcharacteralign

\startcharacteralign [...] ... \stopcharacteralign
* TEXT number->TEXT text->TEXTOPT

\startcharactertable [...] ... \stopcharactertable
* NAME

\startcheckedfences ... \stopcheckedfences

\startchemical [...] [...] ... \stopchemical
1 NAME OPT OPT
2 inherits: \setupchemical

```

```

\startchemicalformula ... \stopchemicalformula

\startchemistry [.,..*.,..] ... \stopchemistry
* inherits: \setupchemistryOPT

\startclipeffect ... \stopclipeffect

\startclipframed [.,..*.,..] ... \stopclipframed
* inherits: \seteazainconjuratOPT

\startcollect ... \stopcollect

\startcollecting ... \stopcollecting

\startcolorintent [... ] ... \stopcolorintent
* knockout overprint niciunul

\startcoloronly [... ] ... \stopcoloronly
* COLOR

\startcolorset [... ] ... \stopcolorset
* NAME

\startcolumnset [...] [...] ... \stopcolumnset
1 NAMEOPT
2 inherits: \setupcolumnset

\startcolumnsethspan {...} {...} ... \stopcolumnsethspan
1 NUMMER
2 NUMMER

\startcolumnsetsheet [...] [...] [...] ... \stopcolumnsetsheet
1 NAMEOPT
2 NUMMEROPT
3 pagina

\startcolumnsetsheetdelayed [...] [...] ... \stopcolumnsetsheetdelayed
1 NAMEOPT
2 NUMMER

\startcolumnsetspan [...] [...] ... \stopcolumnsetspan
1 NAMEOPT
2 inherits: \setcolumnset

\startcolumnsetspanwidth {...} ... \stopcolumnsetspanwidth
* NUMMER

\startcolumnsetspreadsheets [...] [...] ... \stopcolumnsetspreadsheets
1 NAMEOPT
2 NUMMER

\startCOLUMNSET [...] ... \stopCOLUMNSET
* inherits: \setupcolumnsetOPT

\startcombination [...] [...] ... \stopcombination
1 NAMEOPTOPT
2 inherits: \setupcombination

```

```

\startcombination [...]1 [...]2 ... \stopcombination
1 NAME          OPT          OPT
2 N*M

\startcomentariupagina ... \stopcomentariupagina

\startCOMMENT [...]1 [...]...2 ... \stopCOMMENT
1 TEXT          OPT          OPT
2 inherits: \seteazacomentariu
instances: comment

\startcomment [...]1 [...]...2 ... \stopcomment
1 TEXT          OPT          OPT
2 inherits: \seteazacomentariu

\startcomparingtext [...] ... \stopcomparingtext
* reset NAME

\startcomponenta [...] ... \stopcomponenta
* FILE *

\startcomponenta ... ... \stopcomponenta
* FILE *

\startcontextcode ... \stopcontextcode

\startcontextdefinitioncode ... \stopcontextdefinitioncode

\startctxfunction ... ... \stopctxfunction
* NAME

\startctxfunctiondefinition ... ... \stopctxfunctiondefinition
* NAME

\startculoare [...] ... \stopculoare
* COLOR

\startcurrentcolor ... \stopcurrentcolor

\startcurrentlistentrywrapper ... \stopcurrentlistentrywrapper

\startdelimited [...]1 [...]2 [...]...3 ... \stopdelimited
1 NAME          OPT          OPT
2 SPRACHE
3 inherits: \startingust

\startdelimitedtext [...]1 [...]2 [...]...3 ... \stopdelimitedtext
1 NAME          OPT          OPT
2 SPRACHE
3 inherits: \startingust

\startDELIMITEDTEXT [...]1 [...]...2 ... \stopDELIMITEDTEXT
1 SPRACHE          OPT          OPT
2 inherits: \startingust
instances: quotation quote blockquote speech aside

\startaside [...]1 [...]...2 ... \stopaside
1 SPRACHE          OPT          OPT
2 inherits: \startingust

```

```
\startblockquote [^1] [^2,...] ... \stopblockquote
1 SPRACHE          OPT          OPT
2 inherits: \startingust
```

```
\startquotation [^1] [^2,...] ... \stopquotation
1 SPRACHE          OPT          OPT
2 inherits: \startingust
```

```
\startquote [^1] [^2,...] ... \stopquote
1 SPRACHE          OPT          OPT
2 inherits: \startingust
```

```
\startspeech [^1] [^2,...] ... \stopspeech
1 SPRACHE          OPT          OPT
2 inherits: \startingust
```

```
\startDESCRIERE [...] *[^1,...] ... \stopDESCRIERE
* titlu      = TEXT    OPT
  semncarte = TEXT
  lista      = TEXT
  referinta = REFERENCE
  referencetext = TEXT
```

```
\startDESCRIERE [...] ^1 {^2} ... \stopDESCRIERE
1 REFERENCE        OPT          OPT
2 TEXT
```

```
\startdespachetat ... \stopdespachetat
```

```
\startdisplaymath ... \stopdisplaymath
```

```
\startdmath ... \stopdmath
```

```
\startdocument [...] ^2[^1,...] ... \stopdocument
1 NAME          OPT          OPT
2 inherits: \setupdocument
```

```
\startdocument [...] ^1 [^2,...] ... \stopdocument
1 NAME          OPT          OPT
2 inherits: \setupdocument
```

```
\startdate [...] ... \stopdate
* REFERENCE
```

```
\starteffect [...] ... \stopeffect
* intern extern ambele normal ascuns clip dilatat NAME
```

```
\startEFFECT ... \stopEFFECT
```

```
\startelement [...] * ... \stopelement
* REFERENCE        OPT
```

```
\startembeddedxtable [...] *[^1,...] ... \stopembeddedxtable
* inherits: \setupxtable        OPT
```

```
\startembeddedxtable [...] ... \stopembeddedxtable
* NAME          OPT
```

```

\startENUMERARE [.,..*=.,..] ... \stopENUMERARE
* titlu      = TEXT      OPT
  semncarte = TEXT
  lista     = TEXT
  referinta = REFERENCE
  referencetext = TEXT

\startENUMERARE [...] 1 {2} ... \stopENUMERARE
1 REFERENCE      OPT          OPT
2 TEXT

\startexceptions [...*] ... \stopexceptions
* SPRACHE        OPT

\startexpanded ... \stopexpanded

\startexpandedcollect ... \stopexpandedcollect

\startextendedcatcodetable \.*. ... \stopextendedcatcodetable
* CSNAME

\startexternalfigurecollection [...] ... \stopexternalfigurecollection
* NAME

\startfacingfloat [...] ... \stopfacingfloat
* NAME

\startfigura [...] 1 [...] 2 [...] 3=...,...] ... \stopfigura
1 NAME           OPT
2 FILE
3 inherits: \figuraexterna

\startfittingpage [...] 1 [...] 2 [...] 3=...,...] ... \stopfittingpage
1 NAME           OPT
2 inherits: \setupfittingpage

\startFITTINGPAGE [...] 1=...,...] ... \stopFITTINGPAGE
* inherits: \setupfittingpage OPT
instances: TEXpage MPpage

\startMPpage [...] 1=...,...] ... \stopMPpage
* inherits: \setupfittingpage OPT

\startTEXpage [...] 1=...,...] ... \stopTEXpage
* inherits: \setupfittingpage OPT

\startfixat [...] ... \stopfixat
* jos centru inaltetlohi implicit

\startfloatcombination [...] 1=...,...] ... \stopfloatcombination
* inherits: \setupcombination OPT

\startfloatcombination [...] ... \stopfloatcombination
* N*M NAME       OPT

```

```

\startFLOATtext [...] [...] {...} ... \stopFLOATtext
1 split keeptogether totdeauna stanga dreapta intern extern spatiuspace cutspace instanga indreapta inmargine
marginestanga marginedreapta bordurastanga borduradreapta innermargin outermargin inneredge outeredge text opus
reset inaltime adancime [-+]linie jumatatelinie grila inalt jos ajustat tight tolerant foartetolerant 90 180 270
nonumber niciunul local aici fortat margine [-+]suspenda suspendat inalt ambele centru offset sus subsol auto
pagina paginastanga paginadreapta paragraf undeva effective antet subsol tb1r lrtb tb1r rltb fxtb btlr lrbt btr1
rlbt fxbt fixd append
2 REFERENCE
3 TEXT
instances: chemical figure table intermezzo graphic

```

```

\startchemicaltext [...] [...] {...} ... \stopchemicaltext
1 split keeptogether totdeaunaOPT stanga dreaptaOPT intern extern spatiuspace cutspace instanga indreapta inmargine
marginestanga marginedreapta bordurastanga borduradreapta innermargin outermargin inneredge outeredge text opus
reset inaltime adancime [-+]linie jumatatelinie grila inalt jos ajustat tight tolerant foartetolerant 90 180 270
nonumber niciunul local aici fortat margine [-+]suspenda suspendat inalt ambele centru offset sus subsol auto
pagina paginastanga paginadreapta paragraf undeva effective antet subsol tb1r lrtb tb1r rltb fxtb btlr lrbt btr1
rlbt fxbt fixd append
2 REFERENCE
3 TEXT

```

```

\startfiguretext [...] [...] {...} ... \stopfiguretext
1 split keeptogether totdeaunaOPT stanga dreaptaOPT intern extern spatiuspace cutspace instanga indreapta inmargine
marginestanga marginedreapta bordurastanga borduradreapta innermargin outermargin inneredge outeredge text opus
reset inaltime adancime [-+]linie jumatatelinie grila inalt jos ajustat tight tolerant foartetolerant 90 180 270
nonumber niciunul local aici fortat margine [-+]suspenda suspendat inalt ambele centru offset sus subsol auto
pagina paginastanga paginadreapta paragraf undeva effective antet subsol tb1r lrtb tb1r rltb fxtb btlr lrbt btr1
rlbt fxbt fixd append
2 REFERENCE
3 TEXT

```

```

\startgraphictext [...] [...] {...} ... \stopgraphictext
1 split keeptogether totdeaunaOPT stanga dreaptaOPT intern extern spatiuspace cutspace instanga indreapta inmargine
marginestanga marginedreapta bordurastanga borduradreapta innermargin outermargin inneredge outeredge text opus
reset inaltime adancime [-+]linie jumatatelinie grila inalt jos ajustat tight tolerant foartetolerant 90 180 270
nonumber niciunul local aici fortat margine [-+]suspenda suspendat inalt ambele centru offset sus subsol auto
pagina paginastanga paginadreapta paragraf undeva effective antet subsol tb1r lrtb tb1r rltb fxtb btlr lrbt btr1
rlbt fxbt fixd append
2 REFERENCE
3 TEXT

```

```

\startintermezzotext [...] [...] {...} ... \stopintermezzotext
1 split keeptogether totdeaunaOPT stanga dreaptaOPT intern extern spatiuspace cutspace instanga indreapta inmargine
marginestanga marginedreapta bordurastanga borduradreapta innermargin outermargin inneredge outeredge text opus
reset inaltime adancime [-+]linie jumatatelinie grila inalt jos ajustat tight tolerant foartetolerant 90 180 270
nonumber niciunul local aici fortat margine [-+]suspenda suspendat inalt ambele centru offset sus subsol auto
pagina paginastanga paginadreapta paragraf undeva effective antet subsol tb1r lrtb tb1r rltb fxtb btlr lrbt btr1
rlbt fxbt fixd append
2 REFERENCE
3 TEXT

```

```

\starttabletext [...] [...] {...} ... \stoptabletext
1 split keeptogether totdeaunaOPT stanga dreaptaOPT intern extern spatiuspace cutspace instanga indreapta inmargine
marginestanga marginedreapta bordurastanga borduradreapta innermargin outermargin inneredge outeredge text opus
reset inaltime adancime [-+]linie jumatatelinie grila inalt jos ajustat tight tolerant foartetolerant 90 180 270
nonumber niciunul local aici fortat margine [-+]suspenda suspendat inalt ambele centru offset sus subsol auto
pagina paginastanga paginadreapta paragraf undeva effective antet subsol tb1r lrtb tb1r rltb fxtb btlr lrbt btr1
rlbt fxbt fixd append
2 REFERENCE
3 TEXT

```

```

\startfont [*] ... \stopfont
* FONTOPT

```

```

\startfontclass [*] ... \stopfontclass
* fiecare NAME

```

```

\startfontsolution [*] ... \stopfontsolution
* NAME

```

```

\startformula [...] ... \stopformula
* impachetat tight centruOPT adancime linie jumatatelinie -linie -jumatatelinie incadrat mic DIMENSION

\startformulacombo [...] ... \stopformulacombo
* inherits: \setupcombinationOPT

\startformulacombo [...] ... \stopformulacombo
* N*MOPT

\startformula [...] ... \stopformula
* inherits: \seteazaformuleOPT

\startFORMULAformula [...] ... \stopFORMULAformula
* impachetat tight centru adancimeOPT linie jumatatelinie -linie -jumatatelinie incadrat mic DIMENSION
instances: sp sd mp md

\startFORMULAformula [...] ... \stopFORMULAformula
* inherits: \seteazaformuleOPT
instances: sp sd mp md

\startmdformula [...] ... \stopmdformula
* inherits: \seteazaformuleOPT

\startmpformula [...] ... \stopmpformula
* inherits: \seteazaformuleOPT

\startsdfformula [...] ... \stopsdfformula
* inherits: \seteazaformuleOPT

\startspformula [...] ... \stopspformula
* inherits: \seteazaformuleOPT

\startmdformula [...] ... \stopmdformula
* impachetat tight centruOPT adancime linie jumatatelinie -linie -jumatatelinie incadrat mic DIMENSION

\startmpformula [...] ... \stopmpformula
* impachetat tight centruOPT adancime linie jumatatelinie -linie -jumatatelinie incadrat mic DIMENSION

\startsdfformula [...] ... \stopsdfformula
* impachetat tight centruOPT adancime linie jumatatelinie -linie -jumatatelinie incadrat mic DIMENSION

\startspformula [...] ... \stopspformula
* impachetat tight centruOPT adancime linie jumatatelinie -linie -jumatatelinie incadrat mic DIMENSION

\startformule [...] ... \stopformule
* +- REFERENCEOPT

\startframed [...] [...] ... \stopframed
1 NAMEOPT 2OPT
2 inherits: \seteazainconjuratOPT

\startframedcell [...] ... \stopframedcell
* inherits: \seteazainconjuratOPT

\startframedcontent [...] ... \stopframedcontent
* NAME dezaktivatOPT

```

```

\startframedrow [.,..*.,..] ... \stopframedrow
* inherits: \seteazainconjuratOPT

\startframedtable [.^1.] [.,..^2.,..] ... \stopframedtable
1 NAME          OPT          OPT
2 inherits: \seteazainconjurat

\startfundal [.,..*.,..] ... \stopfundal
* inherits: \seteazafundalOPT

\startFUNDAL [.,..*.,..] ... \stopFUNDAL
* inherits: \seteazafundalOPT
instances: fundal

\startgraphicgroup ... \stopgraphicgroup

\startgridcorrection [.*] ... \stopgridcorrection
* reset [+]-T [+]-L [+]-H [+]-Q [+]-Z [+]-I

\startgridsnapping [.*] ... \stopgridsnapping
* normal standard da strictOPTtolerant sus subsol ambele broad ajustat primul ultim inalt unu jos niciunul linie strut
  box min max centru math math:linie math:jumatatelinie math:-line math:-halfline NAME

\startgridsnapping [.,.*.,..] ... \stopgridsnapping
* inherits: \definegridsnappingOPT

\starthangrange ... \stophangrange

\starthangrangestep ... \stophangrangestep

\starthboxestohbox ... \stophboxestohbox

\starthboxregister ... ... \stophboxregister
* CSNAME NUMMER

\startHELP [.*] ... \stopHELP
* REFERENCE      OPT
instances: helptext

\starthelptext [.*] ... \stophelptext
* REFERENCE      OPT

\starthiddencontent ... \stophiddencontent

\starthighlight [.*] ... \stophighlight
* NAME

\starthyphenation [.,.*.,..] ... \stophyphenation
* original tex implicit hyphenate expanded traditional niciunul

\startimage [.,..*.,..] ... \stopimage
* descriptiontext = TEXT
  alternativetext = TEXT

\startimath ... \stopimath

```

```

\startimpachetat  [...] ... \stopimpachetat
* blank          OPT

\startindentedtext [...] ... \stopindentedtext
* NAME

\startINDENTEDTEXT ... \stopINDENTEDTEXT

\startingust  [...]  [...] ... \stopingust
1 NAME          OPT          OPT
2 inherits: \seteazaingust

\startingust  [...]  [...] ... \stopingust
1 inherits: \seteazaingust          OPT
2 [-+]stanga [-+]centru [-+]dreapta NUMMER*stanga NUMMER*centru NUMMER*dreapta reset reverse

\startingust  [...]  [...] ... \stopingust
1 NAME          OPT          OPT
2 [-+]stanga [-+]centru [-+]dreapta NUMMER*stanga NUMMER*centru NUMMER*dreapta reset reverse

\startinstallaligncommand [...] ... \stopinstallaligncommand
* NAME

\startinteractiune [...] ... \stopinteractiune
* ascuns NAME

\startinterface ... ... \stopinterface
* tot SPRACHE

\startintertext ... \stopintertext

\startitemgroup [...]  [...] ... \stopitemgroup
1 NAME          OPT          OPT
2 inherits: \setupitemgroup
3 inherits: \setupitemgroup

\startITEMGROUPtable [...]  [...] ... \stopITEMGROUPtable
1 inherits: \setupitemgroup          OPT          OPT
2 inherits: \setupitemgroup
instances: itemize

\startitemizable [...]  [...] ... \stopitemizable
1 inherits: \setupitemgroup          OPT          OPT
2 inherits: \setupitemgroup

\startITEMGROUP [...]  [...] ... \stopITEMGROUP
1 inherits: \setupitemgroup          OPT          OPT
2 inherits: \setupitemgroup
instances: itemize

\startitemize [...]  [...] ... \stopitemize
1 inherits: \setupitemgroup          OPT          OPT
2 inherits: \setupitemgroup

\startJScode ...  ...  ... \stopJScode
1 NAME
2 uses
3 NAME

```

```

\startJSpreamble  ^1  ^2  ^3 ... \stopJSpreamble
1 NAME
2 folosit
3 now later

\startknockout ... \stopknockout

\startlanguageoptions [.*] ... \stoplanguageoptions
* SPRACHE          OPT

\startlayout  [.*] ... \stoplayout
* NAME

\startlimba  [.*] ... \stoplimba
* SPRACHE

\startlinealignment [.*] ... \stoplinealignment
* stanga centru dreapta max

\startlinecorrection [...,*,...] ... \stoplinecorrection
* blank inherits: \blanc          OPT

\startlinefiller  [.^1]  [.,.,.^2.,.,.] ... \stoplinefiller
1 filler NAME          OPT
2 inherits: \setuplinefiller

\startLINENOTE  [.^1]  {.^2}
1 REFERENCE
2 TEXT
instances: linenote

\startlinenote  [.^1]  {.^2}
1 REFERENCE
2 TEXT

\startlinenumbering  [.^1]  [.,.,.^2.,.,.] ... \stoplinenumbering
1 NAME          OPT          OPT
2 continua = da nu
  start   = NUMMER
  pas     = NUMMER
  metoda  = pagina primul urmatorul

\startlinenumbering  [.^1]  [.^2] ... \stoplinenumbering
1 NAME          OPT          OPT
2 continuu NUMMER

\startlinetable ... \stoplinetable

\startlinetablebody ... \stoplinetablebody

\startlinetablecell [...,*.,.] ... \stoplinetablecell
* inherits: \setuplinetable          OPT

\startlinetablehead ... \stoplinetablehead

\startlinie  [.*]
* REFERENCE

```

```

\startliniemargin [.*] ... \stopliniemargin
*   NUMMER           OPT

\startliniemargin [.,..*.,..] ... \stopliniemargin
*   inherits: \setupmarginrule    OPT

\startLINES [.,..*.,..] ... \stopLINES
*   inherits: \seteazaliniOPT
instances: lines

\startlines [.,..*.,..] ... \stoplines
*   inherits: \seteazaliniOPT

\startlocalbox [.*] ... \stoplocalbox
*   NAME

\startlocalboxrange [.*] ... \stoplocalboxrange
*   NAME

\startlocalfootnotes ... \stoplocalfootnotes

\startlocalheadsetup ... \stoplocalheadsetup

\startlocallinecorrection [.,..*.,..] ... \stoplocallinecorrection
*   blank inherits: \blanc          OPT

\startlocalnotes [.,..*.,..] ... \stoplocalnotes
*   NAME

\startlocalsetups [.*] ... \stoplocalsetups
*   NAME

\startlocalsetups ... ... \stoplocalsetups
*   NAME

\startlua ... \stoplua

\startluacode ... \stopluacode

\startluaparameterset [.*] ... \stopluaparameterset
*   NAME

\startluasetups [.*] ... \stopluasetups
*   NAME

\startluasetups ... ... \stopluasetups
*   NAME

\startMPclip {.*} ... \stopMPclip
*   NAME

\startMPcode {.*} ... \stopMPcode
*   metafun minifun extra fun lessfun scaledfun doublefun binaryfun decimalfun positfun mprun metapost nofun scaledpost
doublepost binarypost decimalpost simplefun

```

```

\startMPcode [...,..=...,..] ... \stopMPcode
* instance      = metafun minifun extrafun lessfun scaledfun doublefun binaryfun decimalfun positfun mprun
                  metapostnofun scaledpost doublepost binarypost decimalpost simplefun
stacking        = TEXT
descriptiontext = TEXT
alternativetext = TEXT

\startMPdefinitions {.*} ... \stopMPdefinitions
* metafun minifun extrafun lessfun scaledfun doublefun binaryfun decimalfun positfun mprun metapostnofun scaledpost
doublepost binarypost decimalpost simplefun

\startMPdrawing  [*] ... \stopMPdrawing
* -           OPT

\startMPenvironment [*] ... \stopMPenvironment
* reset global +          OPT

\startMPextensions {...,*,...} ... \stopMPextensions
* metafun minifun extrafun lessfun scaledfun doublefun binaryfun decimalfun positfun mprun metapostnofun scaledpost
doublepost binarypost decimalpost simplefun

\startMPimage   [...,..=...,..] ... \stopMPimage
* descriptiontext = TEXT
  alternativetext = TEXT

\startMPinclusions [...] {.^2} ... \stopMPinclusions
1 +           OPT          OPT
2 metafun minifun extrafun lessfun scaledfun doublefun binaryfun decimalfun positfun mprun metapostnofun scaledpost
doublepost binarypost decimalpost simplefun

\startMPinitializations ... \stopMPinitializations

\startMPoverlaydata ... \stopMPoverlaydata

\startMPpositiongraphic {.^1} {.^2,...} ... \stopMPpositiongraphic
1 NAME          OPT
2 KEY

\startMPpositionmethod {.*} ... \stopMPpositionmethod
* NAME

\startMPrun   {.*} ... \stopMPrun
* NAME          OPT

\startmakeup  [...] [.,..=.,..] ... \stopmakeup
1 NAME          OPT
2 inherits: \seteazamakeup

\startMAKEUPmakeup [...,..=...,..] ... \stopMAKEUPmakeup
* inherits: \seteazamakeup          OPT
instances: standard page text middle

\startmiddlemakeup [...] [*] ... \stopmiddlemakeup
* inherits: \seteazamakeup          OPT

\startpagemakeup [...] [*] ... \stoppagemakeup
* inherits: \seteazamakeup          OPT

\startstandardmakeup [...] [*] ... \stopstandardmakeup
* inherits: \seteazamakeup          OPT

```

```

\starttextmakeup  [...] ... \stoptextmakeup
* inherits: \setezamakeupOPT

\startmarginblock  [...] ... \stopmarginblock
* NAMEOPT

\startmarkedcontent  [...] ... \stopmarkedcontent
* reset tot NAMEOPT

\startmarkpages  [...] ... \stopmarkpages
* NAME

\startmatematica  [...] ... \stopmatematica
* implicit i:default i:half i:tight i:fixed NAME

\startMATHALIGNMENT  [...] ... \stopMATHALIGNMENT
* inherits: \setupmathalignmentOPT
instances: align mathalignment

\startalign  [...] ... \stopalign
* inherits: \setupmathalignmentOPT

\startmathalignment  [...] ... \stopmathalignment
* inherits: \setupmathalignmentOPT

\startMATHCASES  [...] ... \stopMATHCASES
* inherits: \setupmathcasesOPT
instances: cases mathcases

\startcases  [...] ... \stopcases
* inherits: \setupmathcasesOPT

\startmathcases  [...] ... \stopmathcases
* inherits: \setupmathcasesOPT

\startmathexport  [...] ... \stopmathexport
* inherits: \setupmathexportOPT

\startmathfenced  [...] ... \stopmathfenced
1 parenthesis bracket brace angle doubleangle bar doublebar triplebar solidus floor ceiling moustache uppercorner
lowercorner group openbracket nothing mirroredparenthesis mirroredbrace mirroreddangle mirroreddoubleangle
mirroredbar mirroreddoublebar mirroredtriplebar mirroredsolidus mirroredfloor mirroredceiling mirroredmoustache
mirroreduppercorner mirroredlowercorner mirroredgroup mirroredopenbracket mirrorednothing interval openinterval
leftopeninterval rightopeninterval NAME
2 inherits: \setupmathfences

\startMATHMATRIX  [...] ... \stopMATHMATRIX
* inherits: \setupmathmatrixOPT
instances: matrix mathmatrix thematrix

\startmathmatrix  [...] ... \stopmathmatrix
* inherits: \setupmathmatrixOPT

\startmatrix  [...] ... \stopmatrix
* inherits: \setupmathmatrixOPT

\startthematrix  [...] ... \stopthematrix
* inherits: \setupmathmatrixOPT

```

```

\startmathmeaning ... \stopmathmeaning

\startmathmode ... \stopmathmode

\startMATHOPERATOR [.,..*.,..] ... \stopMATHOPERATOR
* inherits: \setupmathoperatorsOPT
instances: integral iintegral iiintegral iiiintegral int iint iiint oint ooint ooint
intc ointc aointc sumint barint doublebarint slashint aodownintc rectangularpoleintc
semicirclepoleintc circlepoleoutsideintc circlepoleinsideintc squareintc hookleftarrowint
timesint capint cupint upperint lowerint sum blackboardsum modtwosum prod coprod bigwedge
bigvee bigcap bigcup bigdot bigoplus bigotimes bigudot biguplus bigsqcap bigsqcup bigtimes
leftouterjoin rightouterjoin fullouterjoin bigbottom bigtop bigsolidus bigreversesolidus
bigdoublewedge bigdoublevee

```

```

\startaodownintc [.,..*.,..] ... \stopaodownintc
* inherits: \setupmathoperatorsOPT

```

```

\startaoointc [.,..*.,..] ... \stopaoointc
* inherits: \setupmathoperatorsOPT

```

```

\startbarint [.,..*.,..] ... \stopbarint
* inherits: \setupmathoperatorsOPT

```

```

\startbigbottom [.,..*.,..] ... \stopbigbottom
* inherits: \setupmathoperatorsOPT

```

```

\startbigcap [.,..*.,..] ... \stopbigcap
* inherits: \setupmathoperatorsOPT

```

```

\startbigcup [.,..*.,..] ... \stopbigcup
* inherits: \setupmathoperatorsOPT

```

```

\startbigdoublevee [.,..*.,..] ... \stopbigdoublevee
* inherits: \setupmathoperatorsOPT

```

```

\startbigdoublewedge [.,..*.,..] ... \stopbigdoublewedge
* inherits: \setupmathoperatorsOPT

```

```

\startbigdot [.,..*.,..] ... \stopbigdot
* inherits: \setupmathoperatorsOPT

```

```

\startbigoplus [.,..*.,..] ... \stopbigoplus
* inherits: \setupmathoperatorsOPT

```

```

\startbigotimes [.,..*.,..] ... \stopbigotimes
* inherits: \setupmathoperatorsOPT

```

```

\startbigreversesolidus [.,..*.,..] ... \stopbigreversesolidus
* inherits: \setupmathoperatorsOPT

```

```

\startbigsolidus [.,..*.,..] ... \stopbigsolidus
* inherits: \setupmathoperatorsOPT

```

```

\startbigsqcap [.,..*.,..] ... \stopbigsqcap
* inherits: \setupmathoperatorsOPT

```

```

\startbigsqcup [.,..*.,..] ... \stopbigsqcup
* inherits: \setupmathoperatorsOPT

\startbigtimes [.,..*.,..] ... \stopbigtimes
* inherits: \setupmathoperatorsOPT

\startbigtop [.,..*.,..] ... \stopbigtop
* inherits: \setupmathoperatorsOPT

\startbigudot [.,..*.,..] ... \stopbigudot
* inherits: \setupmathoperatorsOPT

\startbiguplus [.,..*.,..] ... \stopbiguplus
* inherits: \setupmathoperatorsOPT

\startbigvee [.,..*.,..] ... \stopbigvee
* inherits: \setupmathoperatorsOPT

\startbigwedge [.,..*.,..] ... \stopbigwedge
* inherits: \setupmathoperatorsOPT

\startblackboardsum [.,..*.,..] ... \stopblackboardsum
* inherits: \setupmathoperatorsOPT

\startcapint [.,..*.,..] ... \stopcapint
* inherits: \setupmathoperatorsOPT

\startcirclepoleinsideintc [.,..*.,..] ... \stopcirclepoleinsideintc
* inherits: \setupmathoperatorsOPT

\startcirclepoleoutsideintc [.,..*.,..] ... \stopcirclepoleoutsideintc
* inherits: \setupmathoperatorsOPT

\startcoprod [.,..*.,..] ... \stopcoprod
* inherits: \setupmathoperatorsOPT

\startcupint [.,..*.,..] ... \stopcupint
* inherits: \setupmathoperatorsOPT

\startdoublebarint [.,..*.,..] ... \stopdoublebarint
* inherits: \setupmathoperatorsOPT

\startfullouterjoin [.,..*.,..] ... \stopfullouterjoin
* inherits: \setupmathoperatorsOPT

\starthookleftarrowint [.,..*.,..] ... \stophookleftarrowint
* inherits: \setupmathoperatorsOPT

\startiiaint [.,..*.,..] ... \stopiiaint
* inherits: \setupmathoperatorsOPT

\startiiaintegral [.,..*.,..] ... \stopiiaintegral
* inherits: \setupmathoperatorsOPT

\startiiaint [.,..*.,..] ... \stopiiaint
* inherits: \setupmathoperatorsOPT

```

```

\startiiintegral [.,..=.,..] ... \stopiiintegral
* inherits: \setupmathoperatorOPTs

\startiint [.,..=.,..] ... \stopiint
* inherits: \setupmathoperatorOPTs

\startiintegral [.,..=.,..] ... \stopiintegral
* inherits: \setupmathoperatorOPTs

\startint [.,..=.,..] ... \stopint
* inherits: \setupmathoperatorOPTs

\startintc [.,..=.,..] ... \stopintc
* inherits: \setupmathoperatorOPTs

\startintegral [.,..=.,..] ... \stopintegral
* inherits: \setupmathoperatorOPTs

\startleftouterjoin [.,..=.,..] ... \stopleftouterjoin
* inherits: \setupmathoperatorOPTs

\startlowerint [.,..=.,..] ... \stoplowerint
* inherits: \setupmathoperatorOPTs

\startmodtwosum [.,..=.,..] ... \stopmodtwosum
* inherits: \setupmathoperatorOPTs

\startoiint [.,..=.,..] ... \stopoiint
* inherits: \setupmathoperatorOPTs

\startoiint [.,..=.,..] ... \stopooint
* inherits: \setupmathoperatorOPTs

\startoint [.,..=.,..] ... \stopoint
* inherits: \setupmathoperatorOPTs

\startointc [.,..=.,..] ... \stopointc
* inherits: \setupmathoperatorOPTs

\startprod [.,..=.,..] ... \stopprod
* inherits: \setupmathoperatorOPTs

\startrectangularpoleintc [.,..=.,..] ... \stoprectangularpoleintc
* inherits: \setupmathoperatorOPTs

\startrightouterjoin [.,..=.,..] ... \stoprightouterjoin
* inherits: \setupmathoperatorOPTs

\startsemicirclepoleintc [.,..=.,..] ... \stopsemicirclepoleintc
* inherits: \setupmathoperatorOPTs

\startslashint [.,..=.,..] ... \stopslashint
* inherits: \setupmathoperatorOPTs

\startsquareintc [.,..=.,..] ... \stopsquareintc
* inherits: \setupmathoperatorOPTs

```

```

\startsum [.,..*.,..] ... \stopsum
* inherits: \setupmathoperatorsOPT

\startsumint [.,..*.,..] ... \stopsumint
* inherits: \setupmathoperatorsOPT

\starttimesint [.,..*.,..] ... \stoptimesint
* inherits: \setupmathoperatorsOPT

\startupperint [.,..*.,..] ... \stopupperint
* inherits: \setupmathoperatorsOPT

\startMATHSIMPLEALIGN [.,..*.,..] ... \stopMATHSIMPLEALIGN
* inherits: \setupmathsimplealignOPT
instances: equationsystem lequationsystem reequationsystem

\startequationsystem [.,..*.,..] ... \stopequationsystem
* inherits: \setupmathsimplealignOPT

\startlequationsystem [.,..*.,..] ... \stoplequationsystem
* inherits: \setupmathsimplealignOPT

\startreequationsystem [.,..*.,..] ... \stopreequationsystem
* inherits: \setupmathsimplealignOPT

\startmathstyle [.,.*.,.] ... \stopmathstyle
* display text script scripts script cramped uncramped normal impachetat mic mare NAME

\startmatrices [.,..*.,..] ... \stopmatrices
* inherits: \setupmathmatrixOPT

\startmatrixanchors ... \stopmatrixanchors

\startmaxaligned ... \stopmaxaligned

\startmediu [.*.] ... \stopmediu
* FILE *

\startmediu ... ... \stopmediu
* FILE *

\startmenuinteractiune [.*.] ... \stopmenuinteractiune
* NAME

\startmiddlealigned ... \stopmiddlealigned

\startmixedcolumns [.^1.] [.,..*.,..] ... \stopmixedcolumns
1 NAMEOPT 2 inherits: \setupmixedcolumnsOPT

\startMIXEDCOLUMNS [.,..*.,..] ... \stopMIXEDCOLUMNS
* inherits: \setupmixedcolumnsOPT
instances: itemgroupcolumns boxedcolumns columns

\startboxedcolumns [.,..*.,..] ... \stopboxedcolumns
* inherits: \setupmixedcolumnsOPT

```

```

\startcolumns [.,..*=.,..] ... \stopcolumns
* inherits: \setupmixedcolumns
```

```

\startitemgroupcolumns [.,..*=.,..] ... \stopitemgroupcolumns
* inherits: \setupmixedcolumns OPT
```

```

\startmode [.,..*] ... \stopmode
* NAME
```

```

\startmodeset [.,..1] {..2} ... \stopmodeset
1 NAME implicit
2 CONTENT
```

```

\startmodule [.*] ... \stopmodule
* FILE
```

```

\startmoduletestsection ... \stopmoduletestsection
```

```

\startmodule ... ... \stopmodule
* FILE
```

```

\startmulticolumns [.,..*=.,..] ... \stopmulticolumns
* inherits: \setupmulticolumns OPT
```

```

\startnamedformula [..1] [.,..2,...] ... \stopnamedformula
1 NAME OPT
2 impachetat tight centru adancime linie jumataelinie -linie -jumataelinie incadrat mic DIMENSION
```

```

\startnamedformula [..1] [.,..2=.,..] ... \stopnamedformula
1 NAME OPT
2 inherits: \seteazaformula
```

```

\startnamedmatrix [..1] [.,..2=.,..] {..3} ... \stopnamedmatrix
1 NAME OPT
2 inherits: \setupmathmatrix
3 CONTENT
```

```

\startnamednotation [..1] [.,..2,...] ... \stopnamednotation
1 NAME OPT
2 REFERENCE
```

```

\startnamednotation [..1] [.,..2=.,..] ... \stopnamednotation
1 NAME OPT
2 titlu = TEXT
semcarte = TEXT
lista = TEXT
referinta = REFERENCE
referencetext = TEXT
```

```

\startnamedsection [..1] [.,..2=.,..] [.,..3=.,..] ... \stopnamedsection
1 ABSCHNITT OPT OPT
2 titlu = TEXT
semcarte = TEXT
marcaje = TEXT
lista = TEXT
referinta = REFERENCE
referencetext = TEXT
numarpropriu = TEXT
placeholder = TEXT
3 KEY = VALUE
```

```
\startnamedsubformulas [...] {^1} [...] {^2} ... \stopnamedsubformulas
1 + - REFERENCE
2 TEXT
```

```
OPT
\startnamedtyping [...] [...] {^2} [...] ... \stopnamedtyping
1 NAME
2 inherits: \seteazatyping
```

```
\startnamedtyping [...] [...] {^2} [...] ... \stopnamedtyping
1 NAME
2 continuu
```

```
\startnarrower [...] * [...] ... \stopnarrower
* [-+]stanga [-+]centru OPT [-+]dreapta NUMMER*stanga NUMMER*centru NUMMER*dreapta reset reverse
```

```
\startNARROWER [...] * [...] ... \stopNARROWER
* [-+]stanga [-+]centru OPT [-+]dreapta NUMMER*stanga NUMMER*centru NUMMER*dreapta reset reverse
```

```
\startnegativ ... \stopnegativ
```

```
\startnicelyfilledbox [...] * [...] ... \stopnicelyfilledbox
* latime = DIMENSION
  inaltime = DIMENSION
  offset = DIMENSION
  strut = da nu
```

```
\startnointerference ... \stopnointerference
```

```
\startnotallmodes [...] * [...] ... \stopnotallmodes
* NAME
```

```
\startNOTE [...] * [...] ... \stopNOTE
* REFERENCE OPT
instances: footnote endnote mathnote publicationnote
```

```
\startNOTE [...] * [...] ... \stopNOTE
* titlu = TEXT
  semncarte = TEXT
  lista = TEXT
  referinta = REFERENCE
  referencetext = TEXT
instances: footnote endnote mathnote publicationnote
```

```
\startendnote [...] * [...] ... \stopendnote
* titlu = TEXT OPT
  semncarte = TEXT
  lista = TEXT
  referinta = REFERENCE
  referencetext = TEXT
```

```
\startfootnote [...] * [...] ... \stopfootnote
* titlu = TEXT OPT
  semncarte = TEXT
  lista = TEXT
  referinta = REFERENCE
  referencetext = TEXT
```

```
\startmathnote [...] * [...] ... \stopmathnote
* titlu = TEXT OPT
  semncarte = TEXT
  lista = TEXT
  referinta = REFERENCE
  referencetext = TEXT
```

```

\startpublicationnote [...,*,...] ... \stoppublicationnote
* titlu      = TEXT          OPT
  semncarte = TEXT
  lista     = TEXT
  referinta = REFERENCE
  referencetext = TEXT

\startendnote [...,*,...] ... \stopendnote
* REFERENCE          OPT

\startfootnote [...,*,...] ... \stopfootnote
* REFERENCE          OPT

\startmathnote [...,*,...] ... \stopmathnote
* REFERENCE          OPT

\startpublicationnote [...,*,...] ... \stoppublicationnote
* REFERENCE          OPT

\startnotext ... \stopnotext

\startnotemode [...,*,...] ... \stopnotemode
* NAME

\startopus ... \stopopus

\startoutputstream [...] ... \stopoutputstream
* NAME

\startoutputsubstream [...] ... \stopoutputsubstream
* NAME

\startoverlay ... \stopoverlay

\startoverlayMPgraphic {...} ... \stopoverlayMPgraphic
* NAME

\startoverprint ... \stopoverprint

\startPDFalternativetext {...} ... \stopPDFalternativetext
* TEXT

\startPDFhighlight [...] [^1] [^2] ... \stopPDFhighlight
1 NAME          OPT
2 TEXT

\startpageblock [...] ... \stoppageblock
* NAME

\startpagecolumns [...,*,...] ... \stoppagecolumns
* inherits: \setuppagecolumns OPT

\startPAGECOLUMNS ... \stopPAGECOLUMNS

\startpagecolumns [...] ... \stoppagecolumns
* NAME          OPT

```

```

\startpagefigure [^1] [...] ... \stoppagefigure
1 FILE OPT
2 offset = implicit overlay niciunul DIMENSION

\startpagelayout [...] ... \stoppagelayout
* pagina paginastanga paginadreapta

\startpar [^1] [...] ... \stoppar
1 NAME OPT OPT
2 inherits: \setupparagraph

\startparagraf [^1] [...] ... \stopparagraf
1 NAME OPT OPT
2 inherits: \setupparagraph

\startparagraphs [...] ... \stopparagraphs
* NAME

\startparagraphscell ... \stopparagraphscell

\startparagraphshape [...] ... \stopparagraphshape
* NAME

\startPARAGRAPHS ... \stopPARAGRAPHS

\startPARALLEL ... \stopPARALLEL

\startparbuilder [...] ... \stopparbuilder
* implicit oneline basic NAME

\startpatterns [...] ... \stoppatterns
* SPRACHE OPT

\startplacefloat [^1] [...] [...] [...] ... \stopplacefloat
1 SINGULAR OPT OPT
2 titlu = TEXT
semncarte = TEXT
marcaje = TEXT
lista = TEXT
locatie = split keeptogether totdeauna stanga dreapta intern extern spatiuspace cutspace instanga indreapta
           inmargine marginestanga marginedreapta bordurastanga borduradreapta innermargin outermargin
           inneredge outeredge text opus reset inaltime adancime [-+]linie jumatatelinie grila inalt jos
           ajustat tight tolerant foartetolerant 90 180 270 nonumber niciunul local aici fortat margine
           [-+]suspenda suspendat inalt ambele centru offset sus subsol auto pagina paginastanga paginadreapta
           paragraf undeva effective antet subsol tblr lrtb tbrl rltb fxtb btlr lrbt btrl fixd
           append
referinta = REFERENCE
referencetext = TEXT
3 KEY = VALUE

\startplacefloattext [^1] [...] [...] [...] ... \stopplacefloattext
1 NAME OPT OPT
2 titlu = TEXT
semncarte = TEXT
marcaje = TEXT
lista = TEXT
locatie = split keeptogether totdeauna stanga dreapta intern extern spatiuspace cutspace instanga indreapta
           inmargine marginestanga marginedreapta bordurastanga borduradreapta innermargin outermargin
           inneredge outeredge text opus reset inaltime adancime [-+]linie jumatatelinie grila inalt jos
           ajustat tight tolerant foartetolerant 90 180 270 nonumber niciunul local aici fortat margine
           [-+]suspenda suspendat inalt ambele centru offset sus subsol auto pagina paginastanga paginadreapta
           paragraf undeva effective antet subsol tblr lrtb tbrl rltb fxtb btlr lrbt btrl fixd
           append
referinta = REFERENCE
referencetext = TEXT
3 KEY = VALUE

```

```

\startpuneFLOATtext [...,...1...] [...,...2...] ... \stoppuneFLOATtext
1 titlu      = TEXT          OPT          OPT
    semncarte = TEXT
    marcaje   = TEXT
    lista     = TEXT
    locatie   = split keeptogether totdeauna stanga dreapta intern extern spatiuspace cutspace instanga indreapta
               inmargine marginestanga marginedreapta bordurastanga borduradreapta innermargin outermargin
               inneredge outeredge text opus reset inaltime adancime [-+]linie jumatatelinie grila inalt jos
               ajustat tight tolerant foartetolerant 90 180 270 nonumber niciunul local aici fortat margine
               [-+]suspenda suspendat inalt ambele centru offset sus subsol auto pagina paginastanga paginadreapta
               paragraf undeva effective antet subsol tblr lrtb tbrl rltb fxtb btlr lrbt btrl rlbt fxbt fixd
               append
    referinta  = REFERENCE
    referencetext = TEXT
2 KEY = VALUE
instances: chemical figure table intermezzo graphic

```

```

\startpunechemicaltext [...,...1...] [...,...2...] ... \stoppunechemicaltext
1 titlu      = TEXT          OPT          OPT
    semncarte = TEXT
    marcaje   = TEXT
    lista     = TEXT
    locatie   = split keeptogether totdeauna stanga dreapta intern extern spatiuspace cutspace instanga indreapta
               inmargine marginestanga marginedreapta bordurastanga borduradreapta innermargin outermargin
               inneredge outeredge text opus reset inaltime adancime [-+]linie jumatatelinie grila inalt jos
               ajustat tight tolerant foartetolerant 90 180 270 nonumber niciunul local aici fortat margine
               [-+]suspenda suspendat inalt ambele centru offset sus subsol auto pagina paginastanga paginadreapta
               paragraf undeva effective antet subsol tblr lrtb tbrl rltb fxtb btlr lrbt btrl rlbt fxbt fixd
               append
    referinta  = REFERENCE
    referencetext = TEXT
2 KEY = VALUE

```

```

\startpunefiguretext [...,...1...] [...,...2...] ... \stoppunefiguretext
1 titlu      = TEXT          OPT          OPT
    semncarte = TEXT
    marcaje   = TEXT
    lista     = TEXT
    locatie   = split keeptogether totdeauna stanga dreapta intern extern spatiuspace cutspace instanga indreapta
               inmargine marginestanga marginedreapta bordurastanga borduradreapta innermargin outermargin
               inneredge outeredge text opus reset inaltime adancime [-+]linie jumatatelinie grila inalt jos
               ajustat tight tolerant foartetolerant 90 180 270 nonumber niciunul local aici fortat margine
               [-+]suspenda suspendat inalt ambele centru offset sus subsol auto pagina paginastanga paginadreapta
               paragraf undeva effective antet subsol tblr lrtb tbrl rltb fxtb btlr lrbt btrl rlbt fxbt fixd
               append
    referinta  = REFERENCE
    referencetext = TEXT
2 KEY = VALUE

```

```

\startpunegraphicctext [...,...1...] [...,...2...] ... \stoppunegraphicctext
1 titlu      = TEXT          OPT          OPT
    semncarte = TEXT
    marcaje   = TEXT
    lista     = TEXT
    locatie   = split keeptogether totdeauna stanga dreapta intern extern spatiuspace cutspace instanga indreapta
               inmargine marginestanga marginedreapta bordurastanga borduradreapta innermargin outermargin
               inneredge outeredge text opus reset inaltime adancime [-+]linie jumatatelinie grila inalt jos
               ajustat tight tolerant foartetolerant 90 180 270 nonumber niciunul local aici fortat margine
               [-+]suspenda suspendat inalt ambele centru offset sus subsol auto pagina paginastanga paginadreapta
               paragraf undeva effective antet subsol tblr lrtb tbrl rltb fxtb btlr lrbt btrl rlbt fxbt fixd
               append
    referinta  = REFERENCE
    referencetext = TEXT
2 KEY = VALUE

```

```

\startpuneintermezzotext [....1=....] [....2=....] ... \stoppuneintermezzotext
1 titlu      = TEXT          OPT          OPT
    semncarte = TEXT
    marcaje   = TEXT
    lista     = TEXT
    locatie   = split keeptogether totdeauna stanga dreapta intern extern spatiusgate cutspace instanga indreapta
               inmargine marginestanga marginedreapta bordurastanga borduradreapta innermargin outermargin
               inneredge outeredge text opus reset inaltime adancime [-+]linie jumatatelinie grila inalt jos
               ajustat tight tolerant foartetolerant 90 180 270 nonumber niciunul local aici fortat margine
               [-+]suspenda suspendat inalt ambele centru offset sus subsol auto pagina paginastanga paginadreapta
               paragraf undeva effective antet subsol tblr lrtb tbrl rltb fxtb btlr lrbt btrl rltb fxbt fixd
               append
    referinta  = REFERENCE
    referencetext = TEXT
2 KEY = VALUE

```

```

\startpunetabletext [....1=....] [....2=....] ... \stoppunetabletext
1 titlu      = TEXT          OPT          OPT
    semncarte = TEXT
    marcaje   = TEXT
    lista     = TEXT
    locatie   = split keeptogether totdeauna stanga dreapta intern extern spatiusgate cutspace instanga indreapta
               inmargine marginestanga marginedreapta bordurastanga borduradreapta innermargin outermargin
               inneredge outeredge text opus reset inaltime adancime [-+]linie jumatatelinie grila inalt jos
               ajustat tight tolerant foartetolerant 90 180 270 nonumber niciunul local aici fortat margine
               [-+]suspenda suspendat inalt ambele centru offset sus subsol auto pagina paginastanga paginadreapta
               paragraf undeva effective antet subsol tblr lrtb tbrl rltb fxtb btlr lrbt btrl rltb fxbt fixd
               append
    referinta  = REFERENCE
    referencetext = TEXT
2 KEY = VALUE

```

```

\startpuneFLOAT [....1=....] [....2=....] ... \stoppuneFLOAT
1 titlu      = TEXT          OPT          OPT
    semncarte = TEXT
    marcaje   = TEXT
    lista     = TEXT
    locatie   = split keeptogether totdeauna stanga dreapta intern extern spatiusgate cutspace instanga indreapta
               inmargine marginestanga marginedreapta bordurastanga borduradreapta innermargin outermargin
               inneredge outeredge text opus reset inaltime adancime [-+]linie jumatatelinie grila inalt jos
               ajustat tight tolerant foartetolerant 90 180 270 nonumber niciunul local aici fortat margine
               [-+]suspenda suspendat inalt ambele centru offset sus subsol auto pagina paginastanga paginadreapta
               paragraf undeva effective antet subsol tblr lrtb tbrl rltb fxtb btlr lrbt btrl rltb fxbt fixd
               append
    referinta  = REFERENCE
    referencetext = TEXT
2 KEY = VALUE
instances: chemical figure table intermezzo graphic

```

```

\startpunechemical [....1=....] [....2=....] ... \stoppunechemical
1 titlu      = TEXT          OPT          OPT
    semncarte = TEXT
    marcaje   = TEXT
    lista     = TEXT
    locatie   = split keeptogether totdeauna stanga dreapta intern extern spatiusgate cutspace instanga indreapta
               inmargine marginestanga marginedreapta bordurastanga borduradreapta innermargin outermargin
               inneredge outeredge text opus reset inaltime adancime [-+]linie jumatatelinie grila inalt jos
               ajustat tight tolerant foartetolerant 90 180 270 nonumber niciunul local aici fortat margine
               [-+]suspenda suspendat inalt ambele centru offset sus subsol auto pagina paginastanga paginadreapta
               paragraf undeva effective antet subsol tblr lrtb tbrl rltb fxtb btlr lrbt btrl rltb fxbt fixd
               append
    referinta  = REFERENCE
    referencetext = TEXT
2 KEY = VALUE

```

```

\startpunedfigure [...,...1=...,...] [...,...2=...,...] ... \stoppunedfigure
1 titlu      = TEXT          OPT           OPT
semncarte   = TEXT
marcaje     = TEXT
lista       = TEXT
locatie     = split keeptogether totdeauna stanga dreapta intern extern spatiusgate cutspace instanga indreapta
            inmargine marginestanga marginedreapta bordurastanga borduradreapta innermargin outermargin
            inneredge outeredge text opus reset inaltime adancime [-+]linie jumatatelinie grila inalt jos
            ajustat tight tolerant foartetolerant 90 180 270 nonumber niciunul local aici fortat margine
            [-+]suspenda suspendat inalt ambele centru offset sus subsol auto pagina paginastanga paginadreapta
            paragraf undeva effective antet subsol tblr lrtb tbrl rltb fxtb btlr lrbt btrl rlbt fxbt fixd
            append
referinta   = REFERENCE
referencetext = TEXT
2 KEY = VALUE

```

```

\startpunedgraphic [...,...1=...,...] [...,...2=...,...] ... \stoppunedgraphic
1 titlu      = TEXT          OPT           OPT
semncarte   = TEXT
marcaje     = TEXT
lista       = TEXT
locatie     = split keeptogether totdeauna stanga dreapta intern extern spatiusgate cutspace instanga indreapta
            inmargine marginestanga marginedreapta bordurastanga borduradreapta innermargin outermargin
            inneredge outeredge text opus reset inaltime adancime [-+]linie jumatatelinie grila inalt jos
            ajustat tight tolerant foartetolerant 90 180 270 nonumber niciunul local aici fortat margine
            [-+]suspenda suspendat inalt ambele centru offset sus subsol auto pagina paginastanga paginadreapta
            paragraf undeva effective antet subsol tblr lrtb tbrl rltb fxtb btlr lrbt btrl rlbt fxbt fixd
            append
referinta   = REFERENCE
referencetext = TEXT
2 KEY = VALUE

```

```

\startpuneintermezzo [...,...1=...,...] [...,...2=...,...] ... \stoppuneintermezzo
1 titlu      = TEXT          OPT           OPT
semncarte   = TEXT
marcaje     = TEXT
lista       = TEXT
locatie     = split keeptogether totdeauna stanga dreapta intern extern spatiusgate cutspace instanga indreapta
            inmargine marginestanga marginedreapta bordurastanga borduradreapta innermargin outermargin
            inneredge outeredge text opus reset inaltime adancime [-+]linie jumatatelinie grila inalt jos
            ajustat tight tolerant foartetolerant 90 180 270 nonumber niciunul local aici fortat margine
            [-+]suspenda suspendat inalt ambele centru offset sus subsol auto pagina paginastanga paginadreapta
            paragraf undeva effective antet subsol tblr lrtb tbrl rltb fxtb btlr lrbt btrl rlbt fxbt fixd
            append
referinta   = REFERENCE
referencetext = TEXT
2 KEY = VALUE

```

```

\startpunetable [...,...1=...,...] [...,...2=...,...] ... \stoppunetable
1 titlu      = TEXT          OPT           OPT
semncarte   = TEXT
marcaje     = TEXT
lista       = TEXT
locatie     = split keeptogether totdeauna stanga dreapta intern extern spatiusgate cutspace instanga indreapta
            inmargine marginestanga marginedreapta bordurastanga borduradreapta innermargin outermargin
            inneredge outeredge text opus reset inaltime adancime [-+]linie jumatatelinie grila inalt jos
            ajustat tight tolerant foartetolerant 90 180 270 nonumber niciunul local aici fortat margine
            [-+]suspenda suspendat inalt ambele centru offset sus subsol auto pagina paginastanga paginadreapta
            paragraf undeva effective antet subsol tblr lrtb tbrl rltb fxtb btlr lrbt btrl rlbt fxbt fixd
            append
referinta   = REFERENCE
referencetext = TEXT
2 KEY = VALUE

```

```

\startplacepairedbox [...] [...,...2=...,...] ... \stopplacepairedbox
1 NAME
2 inherits: \setuppairedbox

```

```

\startpunePAIREDBOX [...,...*=...,...] ... \stoppunePAIREDBOX
* inherits: \setuppairedbox
instances: legend

```

```

\startpunelegend [.,..=.,..] ... \stoppunelegend
* inherits: \setuppairedboxOPT

\startpositioning [^1.] [.,..=.,..] ... \stoppositioning
1 NAMEOPT OPT
2 inherits: \setarepozitie

\startpositionoverlay {.*} ... \stoppositionoverlay
* NAME

\startpositiv ... \stoppositiv

\startpostponing [.:] ... \stoppostponing
* [-+] NUMMEROPT

\startpostponingnotes ... \stoppostponingnotes

\startprerollpageblock [.*] ... \stopprerollpageblock
* NAME

\startprocessassignmentcommand [.,..=.,..] ... \stopprocessassignmentcommand
* KEY = VALUE

\startprocessassignmentlist [.,..=.,..] ... \stopprocessassignmentlist
* KEY = VALUE

\startprocesscommacmd [.,..] ... \stopprocesscommacmd
* BEFEHL

\startprocesscommalist [.,..] ... \stopprocesscommalist
* BEFEHL

\startprodus [.*] ... \stopprodus
* FILE *

\startprodus ... ... \stopprodus
* FILE *

\startprofile [.*] ... \stopprofile
* NAMEOPT

\startprofile [.,..=.,..] ... \stopprofile
* inherits: \setupprofileOPT

\startPROFILE [.*] ... \stopPROFILE
* NAMEOPT

\startPROFILE [.,..=.,..] ... \stopPROFILE
* inherits: \setupprofileOPT

\startproject [.*] ... \stopproject
* FILE *

\startproject ... ... \stopproject
* FILE *

\startprotectedcolors ... \stopprotectedcolors

```

```

\startpublicatie [^1] [^2,...] ... \stoppublicatie
1 NAME          OPT          OPT
2 tag          = REFERENCE
category      = TEXT
k             = REFERENCE
t             = TEXT

\startpuneformula [^1,...] {^2} ... \stoppuneformula
1 titlu        = TEXT          OPT          OPT
referinta     = + - REFERENCE
semncarte     = TEXT
lista         = TEXT
suffix        = TEXT
2 TEXT

\startpuneformula [...] ... \stoppuneformula
* + - REFERENCE          OPT

\startrandomized ... \stoprandomized

\startrawsetups [...] ... \stoprawsetups
* NAME

\startrawsetups ... ... \stoprawsetups
* NAME

\startreadingfile ... \stopreadingfile

\startregime [...] ... \stopregime
* inherits: \enableregime

\startregister [...] [...] [...] [...] [...] {...+...+...} ... \stopregister [...]
1 NAME          OPT          OPT
2 NAME
3 TEXT
4 TEXT PROCESSOR->TEXT
5 INDEX
6 CONTENT
7 NAME
8 NAME

\startreusableMPgraphic {...} {...} ... \stopreusableMPgraphic
1 NAME          OPT
2 KEY

\startriglatext {...} ... \stopriglatext
* TEXT

\startrows [...] [...] ... \stoprows
1 NAME          OPT          OPT
2 inherits: \setuprows

\startROWS [...] ... \stopROWS
* inherits: \setuprowsPT

\startruby [...] ... \stopruby
* NAME

\startscript [...] ... \stopscript
* hangul hanzi nihongo ethiopic thai tibetan test NAME

```

```
\startsectionblock [^1] [^2,...] ... \stopsectionblock
1 NAME
2 semncarte = TEXT
    inherits: \seteazablocsectiune
```

```
\startSECTIONBLOCK [...] ... \stopSECTIONBLOCK
* 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 [...] [...] [...] ... \stopsectionlevel
1 NAME
2 titlu      = TEXT
    semncarte = TEXT
    marcaje   = TEXT
    lista     = TEXT
    referinta = REFERENCE
    referencetext = TEXT
    numarpropriu = TEXT
    placeholder = TEXT
3 KEY = VALUE
```

```
\startSECTION [...] [...] ... \stopSECTION
1 titlu      = TEXT
    semncarte = TEXT
    marcaje   = TEXT
    lista     = TEXT
    referinta = REFERENCE
    referencetext = TEXT
    numarpropriu = TEXT
    placeholder = TEXT
2 KEY = VALUE
instances: part chapter section subsection subsubsection subsubsubsection
subsubsubsubsection title subject subsubject subsubsubject subsubsubsubject
subsubsubsubsubject
```

```
\startchapter [...] [...] ... \stopchapter
1 titlu      = TEXT
    semncarte = TEXT
    marcaje   = TEXT
    lista     = TEXT
    referinta = REFERENCE
    referencetext = TEXT
    numarpropriu = TEXT
    placeholder = TEXT
2 KEY = VALUE
```

```
\startpart [...,...1=...,...] [...,...2=...,...] ... \stoppart
1 titlu      = TEXT          OPT
    semncarte = TEXT
    marcaje   = TEXT
    lista     = TEXT
    referinta = REFERENCE
    referencetext = TEXT
    numarpropriu = TEXT
    placeholder = TEXT
2 KEY = VALUE
```

```
\startsection [...,...1=...,...] [...,...2=...,...] ... \stopsection
1 titlu      = TEXT          OPT
    semncarte = TEXT
    marcaje   = TEXT
    lista     = TEXT
    referinta = REFERENCE
    referencetext = TEXT
    numarpropriu = TEXT
    placeholder = TEXT
2 KEY = VALUE
```

```
\startsubject [...,...1=...,...] [...,...2=...,...] ... \stopsubject
1 titlu      = TEXT          OPT
    semncarte = TEXT
    marcaje   = TEXT
    lista     = TEXT
    referinta = REFERENCE
    referencetext = TEXT
    numarpropriu = TEXT
    placeholder = TEXT
2 KEY = VALUE
```

```
\startsubsection [...,...1=...,...] [...,...2=...,...] ... \stopsubsection
1 titlu      = TEXT          OPT
    semncarte = TEXT
    marcaje   = TEXT
    lista     = TEXT
    referinta = REFERENCE
    referencetext = TEXT
    numarpropriu = TEXT
    placeholder = TEXT
2 KEY = VALUE
```

```
\startsubsubject [...,...1=...,...] [...,...2=...,...] ... \stopsubsubject
1 titlu      = TEXT          OPT
    semncarte = TEXT
    marcaje   = TEXT
    lista     = TEXT
    referinta = REFERENCE
    referencetext = TEXT
    numarpropriu = TEXT
    placeholder = TEXT
2 KEY = VALUE
```

```
\startsubsubsection [...,...1=...,...] [...,...2=...,...] ... \stopsubsubsection
1 titlu      = TEXT          OPT
    semncarte = TEXT
    marcaje   = TEXT
    lista     = TEXT
    referinta = REFERENCE
    referencetext = TEXT
    numarpropriu = TEXT
    placeholder = TEXT
2 KEY = VALUE
```

```
\startsubsubsubject [...,..1...,...] [...,..2...,...] ... \stopsubsubsubject
1 titlu      = TEXT          OPT          OPT
  semncarte   = TEXT
  marcaje     = TEXT
  lista       = TEXT
  referinta   = REFERENCE
  referencetext = TEXT
  numarpropriu = TEXT
  placeholder  = TEXT
2 KEY = VALUE
```

```
\startsubsubsubsection [...,..1...,...] [...,..2...,...] ... \stopsubsubsubsection
1 titlu      = TEXT          OPT          OPT
  semncarte   = TEXT
  marcaje     = TEXT
  lista       = TEXT
  referinta   = REFERENCE
  referencetext = TEXT
  numarpropriu = TEXT
  placeholder  = TEXT
2 KEY = VALUE
```

```
\startsubsubsubsubsection [...,..1...,...] [...,..2...,...] ... \stopsubsubsubsubsection
1 titlu      = TEXT          OPT          OPT
  semncarte   = TEXT
  marcaje     = TEXT
  lista       = TEXT
  referinta   = REFERENCE
  referencetext = TEXT
  numarpropriu = TEXT
  placeholder  = TEXT
2 KEY = VALUE
```

```
\startsubsubsubsubsection [...,..1...,...] [...,..2...,...] ... \stopsubsubsubsubsection
1 titlu      = TEXT          OPT          OPT
  semncarte   = TEXT
  marcaje     = TEXT
  lista       = TEXT
  referinta   = REFERENCE
  referencetext = TEXT
  numarpropriu = TEXT
  placeholder  = TEXT
2 KEY = VALUE
```

```
\startsubsubsubsubsubsection [...,..1...,...] [...,..2...,...] ... \stopsubsubsubsubsubsection
1 titlu      = TEXT          OPT          OPT
  semncarte   = TEXT
  marcaje     = TEXT
  lista       = TEXT
  referinta   = REFERENCE
  referencetext = TEXT
  numarpropriu = TEXT
  placeholder  = TEXT
2 KEY = VALUE
```

```
\starttitle [...,..1...,...] [...,..2...,...] ... \stoptitle
1 titlu      = TEXT          OPT
  semncarte   = TEXT
  marcaje     = TEXT
  lista       = TEXT
  referinta   = REFERENCE
  referencetext = TEXT
  numarpropriu = TEXT
  placeholder  = TEXT
2 KEY = VALUE
```

```

\startsetcolumnset [.,..*=.,..] ... \stopsetcolumnset
* c      = NUMMER
* r      = NUMMER
* nc     = NUMMER
* nr     = NUMMER
metoda = aici fixat sus subsoltblr lrtb tbrl rltb btlr lrbt btrt rltb fxtb fxbt
optiune = pagina
nsus    = NUMMER
njos    = NUMMER

\startsetups [...] ... \stopsetups
* NAME

\startsetups ... ... \stopsetups
* NAME

\startshadow [...] ... \stopshadow
* NAME

\startshadow [.,..*=.,..] ... \stopshadow
* inherits: \setupshadow

\startshapedparagraph [.,..*=.,..] ... \stopshapedparagraph
* inherits: \setupshapedparagraph OPT

\startshapetext [...] ... \stopshapetext
* NAME

\startshift [...] ... \stopshift
* NAME

\startshift [.,..*=.,..] ... \stopshift
* inherits: \setupshift

\startshowbalancepoints [.,..*=.,..] ... \stopshowbalancepoints
* optiune = margine simple          OPT
* nivel   = NUMMER
* lista   = TEXT
* offset  = DIMENSION

\startshowbreakpoints [.,..*=.,..] ... \stopshowbreakpoints
* optiune = margine simple          OPT
* nivel   = NUMMER
* lista   = TEXT
* offset  = DIMENSION

\startshowrivers [.,..*=.,..] ... \stopshowrivers
* margine      = DIMENSIONOPT
* pas         = DIMENSION
* inaltime    = DIMENSION
* inaltime    = DIMENSION
* spaceinbetween = DIMENSION
* criteriu   = NUMMER
* optiune    = test

\startsidebar [^1] [.,..*=.,..] ... \stopsidebar
1 NAME          OPT          OPT
2 inherits: \setupsidebar

\startsimplecolumns [.,..*=.,..] ... \stopsimplecolumns
* n      = NUMMER          OPT
* latime = DIMENSION
* distanta = DIMENSION
* linii  = NUMMER

```

```

\startspecialitem [...1] [...] ... \stopspecialitem
1 element          OPT          OPT
2 REFERENCE

\startspecialitem [...] ... \stopspecialitem
* sub propriu nu

\startspecialitem [...] {...2} ... \stopspecialitem
1 sym rulat mar
2 TEXT

\startsplittext ... \stopsplittext

\startspread ... \stopspread

\startstacking [...] ... \stopstacking
* NUMMER

\startstackingsteps [...] ... \stopstackingsteps
* NUMMER

\startSTACKING [...] ... \stopSTACKING
* NUMMER

\startSTARTSTOP ... \stopSTARTSTOP

\startSTARTSTOP [...] ... \stopSTARTSTOP
* inherits: \setupstartstopOPT

\startstaticMPfigure {...} ... \stopstaticMPfigure
* NAME

\startstaticMPgraphic {...1} {...2} ... \stopstaticMPgraphic
1 NAME          OPT
2 KEY

\STARTSTOP {...}
* CONTENT

\STARTSTOP [...] ...1 ... {...2}
1 inherits: \setupstartstopOPT
2 CONTENT

\startstrictinspectnextcharacter ... \stopstrictinspectnextcharacter

```

```
\startstructurepage register [..1..] [..2..] [...]...3...] [...]...4...] ... \stopstructurepage register [...]...6...] [...]...7]
```

```
1 NAME  
2 NAME  
3 eticheta = NAME  
keys = TEXT PROCESSOR->TEXT  
entries = TEXT PROCESSOR->TEXT  
processors = PROCESSOR  
keys:1 = TEXT  
keys:2 = TEXT  
keys:3 = TEXT  
entries:1 = TEXT  
entries:2 = TEXT  
entries:3 = TEXT  
alternativ = TEXT  
processors:1 = PROCESSOR  
processors:2 = PROCESSOR  
processors:3 = PROCESSOR  
4 KEY = VALUE  
5 CONTENT  
6 NAME  
7 NAME
```

```
\startstyle [...]...1...] ... \stopstyle  
* inherits: \setupstyle
```

```
\startstyle [...] ... \stopstyle  
* NAME FONT
```

```
\startSTYLE ... \stopSTYLE
```

```
\startsubcolumnset [...]...1 [...]...2...] ... \stopsubcolumnset  
1 NAME OPT OPT  
2 inherits: \setupsubcolumnset
```

```
\startsubformulas [...]...1...] ... \stopsubformulas  
* + - REFERENCE OPT
```

```
\startsubjectlevel [...]...1 [...]...2...] [...]...3...] ... \stopsubjectlevel  
1 NAME OPT OPT OPT  
2 titlu = TEXT  
semncarte = TEXT  
marcaje = TEXT  
lista = TEXT  
referinta = REFERENCE  
referencetext = TEXT  
numarpropriu = TEXT  
placeholder = TEXT  
3 KEY = VALUE
```

```
\startsubnumberinghere ... \stopsubnumberinghere
```

```
\startsubparagraph ... \stopsubparagraph
```

```
\startsubsentence ... \stopsubsentence
```

```
\startsubsoltable [...] ... \stopsubsoltable  
* NAME
```

```
\startsubstack ... \stopsubstack
```

```
\startsuspendat [...]...1...] {...2} ... \stopsuspendat  
1 inherits: \setuphanging OPT  
2 CONTENT
```

```

\startsuspendat [^1] {^2} ... \stopsuspendat
1 stanga dreapta          OPT
2 CONTENT

\startsymbolset [^1] [.,..^2.,..] ... \stopsymbolset
1 NAME                      OPT
2 font = FONT

\startsynchronizing ... \stopsynchronizing

\startTABLE [.,..^*.,..] ... \stopTABLE
* inherits: \setupTABLEOPT

\startTABLEbody [.,..^*.,..] ... \stopTABLEbody
* inherits: \setupTABLEOPT

\startTABLEfoot [.,..^*.,..] ... \stopTABLEfoot
* inherits: \setupTABLEOPT

\startTABLEhead [.,..^*.,..] ... \stopTABLEhead
* inherits: \setupTABLEOPT

\startTABLEnext [.,..^*.,..] ... \stopTABLEnext
* inherits: \setupTABLEOPT

\starttabelele [|.*|] ... \stoptabelele
* TEMPLATE

\starttabelele [|.*|] ... \stoptabelele
* NAME

\starttabelul [|.^1.|] [.,..^2.,..] ... \stoptabelul
1 TEMPLATE                  OPT
2 inherits: \seteazatabele

\starttabelul [^1] [.,..^2.,..] ... \stoptabelul
1 NAME                      OPT
2 inherits: \seteazatabele

\starttabulate [|.^1.|] [.,..^2.,..] ... \stoptabulate
1 TEMPLATE                  OPT
2 inherits: \seteazatabulatori

\starttabulatehead [|.*|] ... \stoptabulatehead
* NAME                      OPT

\starttabulatetail [|.*|] ... \stoptabulatetail
* NAME                      OPT

\startTABULATE [^1] [.,..^2.,..] ... \stopTABULATE
1 NAME                      OPT
2 inherits: \seteazatabulatori
instances: legend fact

\startfact [|.^1.|] [.,..^2.,..] ... \stopfact
1 NAME                      OPT
2 inherits: \seteazatabulatori

```

```

\startlegend [^1] [...] ... \stoplegend
1 NAME          OPT          OPT
2 inherits: \seteazatabulatori

\starttexcode ... \stoptexcode

\starttexdefinition ^1 ^2 ^3 ... \stoptexdefinition
1 spaces nospaces global tolerant frozen permanent instance mutable immutable protejat semiprotected unexpanded
   expanded singleempty doubleempty tripleempty quadrupleempty quintupleempty sextupleempty singleargument doubleargument
   tripleargument quadrupleargument quintupleargument sixtupleargument
2 NAME
3 TEMPLATE

\starttext ... \stoptext

\starttextajutator [*] ... \stoptextajutator
* REFERENCE          OPT

\starttextbackground [...] ... \stoptextbackground
1 NAME          OPT
2 inherits: \setuptextbackground

\starttextbackgroundmanual ... \stoptextbackgroundmanual

\startTEXTBACKGROUND [...] ... \stopTEXTBACKGROUND
* inherits: \setuptextbackground OPT

\starttextcolor [*] ... \stoptextcolor
* COLOR

\starttextcolorintent ... \stoptextcolorintent

\startTEXTDISPLAY [...] ... \stopTEXTDISPLAY
* inherits: \setuptextdisplay OPT
instances: textdisplay

\starttextdisplay [...] ... \stoptextdisplay
* inherits: \setuptextdisplay OPT

\startLABELtext [...] ... \stopLABELtext
1 SPRACHE          OPT
2 KEY
instances: head label mathlabel taglabel unit operator prefix suffix btxlabel

\startbtxlabeltext [...] ... \stopbtxlabeltext
1 SPRACHE          OPT
2 KEY

\startheadtext [...] ... \stopheadtext
1 SPRACHE          OPT
2 KEY

\startlabeltext [...] ... \stoplabeltext
1 SPRACHE          OPT
2 KEY

\startmathlabeltext [...] ... \stopmathlabeltext
1 SPRACHE          OPT
2 KEY

```

```

\startoperatortext [.^1] [.^2] ... \stopoperatortext
1 SPRACHE          OPT
2 KEY

\startprefixtext [.^1] [.^2] ... \stopprefixtext
1 SPRACHE          OPT
2 KEY

\startsuffixtext [.^1] [.^2] ... \stopsuffixtext
1 SPRACHE          OPT
2 KEY

\starttaglabeltext [.^1] [.^2] ... \stoptaglabeltext
1 SPRACHE          OPT
2 KEY

\startunittext [.^1] [.^2] ... \stopunittext
1 SPRACHE          OPT
2 KEY

\starttextflow [...] ... \stoptextflow
* NAME

\startFRAMEDTEXT [.^1] [.,..^2,...] ... \stopFRAMEDTEXT
1 stanga dreapta centru^OPTficiunul          OPT
2 inherits: \setupframedtext
instances: framedtext

\startframedtext [.^1] [.,..^2,...] ... \stopframedtext
1 stanga dreapta centru^OPTficiunul          OPT
2 inherits: \setupframedtext

\starttitlu [.,..^1,...] {.^2} ... \stoptitlu
1 REFERENCE        OPT
2 TEXT

\starttokenlist [...] ... \stoptokenlist
* NAME

\starttokens [...] ... \stoptokens
* NAME

\starttransliteration [...] [.,..^2,...] ... \stoptransliteration
1 NAME             OPT
2 inherits: \setuptransliteration

\starttransparent [...] ... \stoptransparent
* COLOR

\starttypescript [.,..^1,...] [.,..^2,...] [.,..^3,...] ... \stoptypescript
1 serif sans mono math handwriting calligraphy    OPT
2 NAME
3 dimensiune nume

\starttypescriptcollection [...] ... \stoptypescriptcollection
* NAME

\startTYPING [.,..^2,...] ... \stopTYPING
* inherits: \seteazatyping^OPT
instances: typing LUA MP PARSEDXML TEX XML

```

```

\startTYPING  [...,*,...] ... \stopTYPING
*  continuu          OPT
instances: typing LUA MP PARSEDXML TEX XML

\startLUA  [...,*,...] ... \stopLUA
*  continuu          OPT

\startMP  [...,*,...] ... \stopMP
*  continuu          OPT

\startPARSEDXML  [...,*,...] ... \stopPARSEDXML
*  continuu          OPT

\startTEX  [...,*,...] ... \stopTEX
*  continuu          OPT

\starttyping  [...,*,...] ... \stotyping
*  continuu          OPT

\startXML  [...,*,...] ... \stopXML
*  continuu          OPT

\startLUA  [...]...^=...,... ] ... \stopLUA
*  inherits: \seteazatypingOPT

\startMP  [...]...^=...,... ] ... \stopMP
*  inherits: \seteazatypingOPT

\startPARSEDXML  [...]...^=...,... ] ... \stopPARSEDXML
*  inherits: \seteazatypingOPT

\startTEX  [...]...^=...,... ] ... \stopTEX
*  inherits: \seteazatypingOPT

\starttyping  [...]...^=...,... ] ... \stotyping
*  inherits: \seteazatypingOPT

\startXML  [...]...^=...,... ] ... \stopXML
*  inherits: \seteazatypingOPT

\startuniqueMPgraphic  {..^1} {..^2,...} ... \stopuniqueMPgraphic
1  NAME           OPT
2  KEY

\startuniqueMPpagegraphic  {..^1} {..^2,...} ... \stopuniqueMPpagegraphic
1  NAME           OPT
2  KEY

\startusableMPgraphic  {..^1} {..^2,...} ... \stopusableMPgraphic
1  NAME           OPT
2  KEY

\startuseMPgraphic  {..^1} {..^2,...} ... \stopuseMPgraphic
1  NAME           OPT
2  KEY

\startusemathstyleparameter  \.*... ... \stopusemathstyleparameter
*  CSNAME

```

```
\startuserdata [^1] [.,..^2,...] ... \stopuserdata
1 NAME          OPT          OPT
2 KEY = VALUE
```

```
\startUSERDATA [.,..^*,...] ... \stopUSERDATA
* KEY = VALUE          OPT
```

```
\startusingbtxspecification [...] ... \stopusingbtxspecification
* NAME
```

```
\startvboxregister ... ... \stopvboxregister
* CSNAME NUMBER
```

```
\startvboxtohbox ... \stopvboxtohbox
```

```
\startvboxtohboxseparator ... \stopvboxtohboxseparator
```

```
\startviewerlayer [...] ... \stopviewerlayer
* NAME
```

```
\startVIEWERLAYER ... \stopVIEWERLAYER
```

```
\startvtopregister ... ... \stopvtopregister
* CSNAME NUMBER
```

```
\startxcell [^1] [.,..^2,...] ... \stopxcell
1 NAME          OPT          OPT
2 nx = NUMMER
ny = NUMMER
nc = NUMMER
nr = NUMMER
inherits: \setupxtable
```

```
\startxcellgroup [^1] [.,..^2,...] ... \stopxcellgroup
1 NAME          OPT          OPT
2 inherits: \setupxtable
```

```
\startxcolumn [.,..^*,...] ... \stopxcolumn
* inherits: \setupxtable OPT
```

```
\startxcolumn [...] ... \stopxcolumn
* NAME          OPT
```

```
\startxgroup [^1] [.,..^2,...] ... \stopxgroup
1 NAME          OPT          OPT
2 inherits: \setupxtable
```

```
\startxmldisplayverbatim [...] ... \stopxmldisplayverbatim
* NAME
```

```
\startxmlinlineverbatim [...] ... \stopxmlinlineverbatim
* NAME
```

```
\startxmlraw ... \stopxmlraw
```

```
\startxmlsetups [...] ... \stopxmlsetups
* NAME
```

```

\startxmlsetups  * ... \stopxmlsetups
* NAME

\startxrow  [...] [..,..2=...] ... \stopxrow
1 NAME          OPT          OPT
2 inherits: \setupxtable

\startxrowgroup [...] [..,..2=...] ... \stopxrowgroup
1 NAME          OPT          OPT
2 inherits: \setupxtable

\startxtable  [...,..*=...] ... \stopxtable
* inherits: \setupxtableOPT

\startxtablebody [...] [...,*=...] ... \stopxtablebody
* inherits: \setupxtableOPT

\startxtablebody [...] ... \stopxtablebody
* NAME          OPT

\startxtablefoot [...] ... \stopxtablefoot
* inherits: \setupxtableOPT

\startxtablefoot [...] ... \stopxtablefoot
* NAME          OPT

\startxtablehead [...] ... \stopxtablehead
* inherits: \setupxtableOPT

\startxtablehead [...] ... \stopxtablehead
* NAME          OPT

\startxtablelenext [...] ... \stopxtablelenext
* inherits: \setupxtableOPT

\startxtablelenext [...] ... \stopxtablelenext
* NAME          OPT

\startXTABLE [...] ... \stopXTABLE
* inherits: \setupxtableOPT

\startxtable [...] ... \stopxtable
* NAME          OPT

\stivacampuri [...] [...] [...] ...
1 NAME          OPT          OPT
2 NAME
3 inherits: \setupfieldcategory

\stopLINENOTE [...]
* REFERENCE
instances: linenote

\stoplinenote [...]
* REFERENCE

\stoplinie [...]
* REFERENCE

```

```
\strictdoifelsenextoptional {.^{1}} {.^{2}}
1 TRUE
2 FALSE
```

```
\strictdoifnextoptionalelse {.^{1}} {.^{2}}
1 TRUE
2 FALSE
```

```
\stripcharacter ... \from ... \to \...
1 CHARACTER
2 TEXT
3 CSNAME
```

```
\strippedcsname \...
* CSNAME
```

```
\strippedcsname ...
* TEXT
```

```
\stripspaces \from ... \to \...
1 TEXT
2 CSNAME
```

```
\structurelistnumber
```

```
\structurelistrawnumber {...}
* LISTE
```

```
\structurelistrawpagenumber {...}
* LISTE
```

```
\structurelistrawrealpagenumber {...}
* LISTE
```

```
\structurelistrealpagenumber
```

```
\structurelistuserpagenumber
```

```
\structurelistuservariable {...}
* KEY
```

```
\structurenumber
```

```
\structuretitle
```

```
\structureuservariable {...}
* KEY
```

```
\structurevariable {...}
* KEY
```

```
\strut
```

```
\strutdp
```

```
\strutgap
```

```

\strutht
\struthtdp
\struttedbox {...}
* CONTENT
\strutwd
\style [...] {...}
1 inherits: \setupstyle
2 TEXT
\styleinstance [...]
* NAME
\style [...] {...}
1 NAME FONT
2 TEXT
\STYLE {...}
* TEXT
\subpagenumber
\subparagraph
\subprescr [...] {...}
1 DIMENSION OPT
2 TEXT
\subscr [...] {...}
1 DIMENSION OPT
2 TEXT
\subsentence {...}
* CONTENT
\substituteincommalist {...} {...} \...
1 TEXT
2 TEXT
3 CSNAME
\subsupprescr [...] {...} {...}
1 DIMENSION OPT
2 TEXT
3 TEXT
\subsupscr [...] {...} {...}
1 DIMENSION OPT
2 TEXT
3 TEXT
\subtractfeature [...]
* NAME
\subtractfeature {...}
* NAME

```

```
\supprescr [...] {...}
1 DIMENSION OPT
2 TEXT
```

```
\supscr [...] {...}
1 DIMENSION OPT
2 TEXT
```

```
\supsubprescr [...] {...} {...}
1 DIMENSION OPT
2 TEXT
3 TEXT
```

```
\supsubscr [...] {...} {...}
1 DIMENSION OPT
2 TEXT
3 TEXT
```

```
\swapcounts \... \...
1 CSNAME
2 CSNAME
```

```
\swapdimens \... \...
1 CSNAME
2 CSNAME
```

```
\swapface
```

```
\swapmacros \... \...
1 CSNAME
2 CSNAME
```

```
\swaptotypeface
```

```
\switchstyleonly [...]
* rm ss tt hw cg roman serif regular sans sansserif suport type teletype mono scrismanual caligrafic
```

```
\switchstyleonly \...
* CSNAME
```

```
\switchtocolor [...]
* COLOR
```

```
\switchtointerlinespace [...] [...] OPT
1 NAME
2 inherits: \seteazaspaciointerliniar
```

```
\switchtointerlinespace [...] [...]
* on dezactivat reset auto mic mediOPTmare NUMMER DIMENSION
```

```
\switchtointerlinespace [...]
* NAME
```

```
\symbolreference [...]
* REFERENCE
```

```
\sync {...} ...
1 NAME
2 NUMMER
```

```
\syncanchor {^1} {^2} {^3}
1 NAME
2 NUMMER
3 NUMMER
```

```
\synchronizealignpass
```

```
\synchronizeblank
```

```
\synchronizeindenting
```

```
\synchronizelocalanchors ...
* CSNAME NUMMER
```

```
\synchronizemarking [...] [...]
1 BESCHRIFTUNG
2 NUMMER
3 mentine
```

```
\synchronizeoutputstreams [...,*...]
* NAME
```

```
\synchronizestrut {...}
* da nu auto cap ajustat linie implicit CHARACTER
```

```
\synchronizewhitespace
```

```
\synctexblockfilename {...}
* FILE
```

```
\synctexresetfilename
```

```
\synctexsetfilename {...}
* FILE
```

```
\SYNONYM [...] [...] {...} {...}
1 NAME          OPT          OPT
2 TEXT
3 TEXT
4 CONTENT
instances: abbreviation
```

```
\abbreviation [...] [...] {...} {...}
1 NAME          OPT          OPT
2 TEXT
3 TEXT
4 CONTENT
```

```
\systemlog {...} {...} {...}
1 FILE
2 TEXT
3 TEXT
```

```
\systemlogfirst {...} {...} {...}
1 FILE
2 TEXT
3 TEXT
```

```

\systemloglast {^1} {^2} {^3}
1 FILE
2 TEXT
3 TEXT

\systemsetups {^*}
* NAME

\TABLE
\TaBLE

\TEX
\TeX

\TheNormalizedFontSize

\TransparencyHack

\tabulateautoline

\tabulateautorule

\tabulateline

\tabulaterule

\taggedctxcommand {^*}
* BEFEHL

\taglabeltexts {^1} {^2} {^3}
1 NAME
2 NAME
3 CONTENT

\tamilnumerals {^*}
* NUMMER

\tbox {^*}
* CONTENT

\tcontainer ... {^2}
1 TEXT          OPT
2 CONTENT

\telugunumerals {^*}
* NUMMER

\testandsplitstring ... \at ... \to \... \and \...
1 TEXT
2 TEXT
3 CSNAME
4 CSNAME

\testcolumn [...] [...]
1 NUMMER          OPT
2 DIMENSION

```

```

\testfeature {^1} {^2}
1 NUMMER
2 CONTENT

\testfeatureonce {^1} {^2}
1 NUMMER
2 CONTENT

\testpage [^1] [^2]
1 NUMMER          OPT
2 DIMENSION

\testpageonly [^1] [^2]
1 NUMMER          OPT
2 DIMENSION

\testpagesync [^1] [^2]
1 NUMMER          OPT
2 DIMENSION

\testtokens [...]
* NAME

\tex {...}
* CONTENT

\texbuffer [...]
* BUFFER          OPT

\texbuffer {...}
* BUFFER

\texdefinition {...}
* NAME

\texsetup {...}
* NAME

\textajutator [^1] {^2} {^3}
1 REFERENCE        OPT
2 TEXT
3 TEXT

\TEXTBACKGROUND {...}
* CONTENT

\textcitation [...] [^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

\textcitation [^1] [^2]
1 implicit category OPT entry short pagina num textnum an index tag keywords autor authoryears authornum authoryear
2 REFERENCE

```

```
\textcitation [...,\^=...,...] [...,\^=...,...]
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 [...,\^=...,...]
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
```

```
\textcite [...] [...]
1 implicit category entry short pagina num textnum an index tag keywords autor authoryears authornum authoryear
2 REFERENCE
```

```
\textcite [...,\^=...,...]
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
```

```
\textcontrolspace
```

```
\LABELtext {...}
* KEY
instances: head label mathlabel taglabel unit operator prefix suffix btxlabel
```

```
\btxlabeltext {...}
* KEY
```

```
\headtext {...}
* KEY
```

```
\labeltext {...}
* KEY
```

```
\mathlabeltext {...}
* KEY
```

```
\operator{text} {...}
* KEY
```

```
\prefixtext {...}
* KEY
```

```
\suffixtext {...}
* KEY
```

```

\taglabeltext {...}
* KEY

\unittext {...}
* KEY

\textflowcollector {...}
* NAME

\texthere [...] {...}
1 stanga dreapta inainte dupa intre
2 CONTENT

\fRAMEDTEXT [...] {...}
1 inherits: \setupframedtext
2 CONTENT
instances: framedtext

\framedtext [...] {...}
1 inherits: \setupframedtext
2 CONTENT

\textmath {...}
* CONTENT

\textminus

\textnote [...] {...}
1 inherits: \setuptextnote
2 TEXT

\textormathchar {...}
* NUMMER

\textormathchars {...}
* CHARACTER

\textplus

\textstacker [...] {...} {...} {...} {...}
1 reverse matematica text chemistry
2 NUMMER
3 TEXT
4 TEXT

\textumplere [...] {...} {...} {...}
1 inherits: \seteazarigOPTumplere OPT OPT
2 TEXT
3 TEXT

\textvisiblespace

\thainumerals {...}
* NUMMER

\thedatavalue {...}
* NAME

```

```

\thefirstcharacter {...}
* TEXT

\thenormalizedbodyfontsize {...}
* DIMENSION

\theorientation {...}
* normal up down stanga dreapta sus subsol NAME

\theremainingcharacters {...}
* TEXT

\thickspace

\thinspace

\thirddoffivearguments {...} {^1} {...} {^3} {...} {^4} {...} {^5}
1 TEXT
2 TEXT
3 TEXT
4 TEXT
5 TEXT

\thirddoffourarguments {...} {^1} {...} {^3} {...} {^4}
1 TEXT
2 TEXT
3 TEXT
4 TEXT

\thirddofsixarguments {...} {^1} {...} {^3} {...} {^4} {...} {^5} {...} {^6}
1 TEXT
2 TEXT
3 TEXT
4 TEXT
5 TEXT
6 TEXT

\thirddofthreearguments {...} {^1} {...} {^3}
1 TEXT
2 TEXT
3 TEXT

\thirddofthreeunexpanded {...} {^1} {...} {^3}
1 TEXT
2 TEXT
3 TEXT

\threedigitrounding {...}
* NUMMER

\tibetannumerals {...}
* NUMMER

\tightfitboundary

\tightfitcompensation

\tightlayer [...]
* NAME

```

```

\time [...,*=...]
* metoda = start aici curent
  h      = NUMMER
  m      = NUMMER
  s      = NUMMER

\tinyfont
\tinyinfofont
\tinyinfofontbold

\tlap {...}
* CONTENT

\tochar {...}
* e:NAME x:NUMBER d:NUMBER s:NUMBER i:NUMBER n:NAME c:NAME u:NAME a:NAME

\tolinenote [...]
* REFERENCE

\TOOLTIP [...] {.^1} {.^2} {.^3}
1 inherits: \setuptooltip
2 TEXT
3 TEXT
instances: tooltip

\TOOLTIP [...] {.^1} {.^2} {.^3}
1 stanga centru dreapta
2 TEXT
3 TEXT
instances: tooltip

\tooltip [...] {.^1} {.^2} {.^3}
1 stanga centru dreapta
2 TEXT
3 TEXT

\tooltip [...] {.^1} {.^2} {.^3}
1 inherits: \setuptooltip
2 TEXT
3 TEXT

\topbox {...}
* CONTENT

\topleftbox {...}
* CONTENT

\toplinebox {...}
* CONTENT

\toprightbox {...}
* CONTENT

\topskippedbox {...}
* CONTENT

\tracecatcodetables

```

```
\tracedfontname {...}
* FONT
```

```
\tracedpagestate
```

```
\traceoutputroutines
```

```
\tracepositions
```

```
\traduce [...,*=...]
* SPRACHE = TEXTOPT
```

```
\transliterate [...] {...}
1 NAME
2 TEXT
```

```
\transliteratebuffer [...] {...}
1 NAME
2 BUFFER
```

```
\transliterated [...] {...}
1 NAME
2 TEXT
```

```
\transliteratedbuffer [...] {...}
1 NAME
2 BUFFER
```

```
\transliteration [...] {...}
1 NAME
2 TEXT
```

```
\transliterationexception [...] {...} {...}
1 NAME
2 TEXT
3 TEXT
```

```
\transliteration [...] {...}
1 NAME
2 TEXT
```

```
\transparencycomponents {...}
* COLOR
```

```
\transparent [...] {...}
1 COLOR
2 CONTENT
```

```

\traverseblock {^1} {^2}
1 digitsarabicindic digitsbold digitsdoublestruck digitsextdarabicindic digitslatin digitsmonospace digitsnormal
digitssansserifbold digitssansserifnormal geometricshapes letterlikesymbols lowercasebold lowercaseboldfraktur
lowercasebolditalic lowercaseboldscript lowercasedoublestruck lowercasefraktur lowercasegreekbold lowercasegreekbolditalic
lowercasegreekitalic lowercasegreeknormal lowercasegreeksansserifbold lowercasegreeksansserifbolditalic lowercaseitalic
lowercasemonospace lowercaseenormal lowercaseansserifbold lowercasesansserifbolditalic lowercaseansserifitalic
lowercasesansserifnormal lowercasecript mathematicalalphanumericsymbols mathematicaloperators miscellaneousmathematicalsymbolsa
miscellaneousmathematicalsymbolsb miscellaneoussymbolsb miscellaneoussymbolsandarrows miscellaneoustechnical
supplementalarrowsa supplementalarrowsb supplementalarrowsc supplementalmathematicaloperators uppercasebold
uppercaseboldfraktur uppercasebolditalic uppercaseboldscript uppercasedoublestruck uppercasefraktur uppercasegreekbold
uppercasegreekbolditalic uppercasegreekitalic uppercasegreeknormal uppercasegreeksansserifbold uppercasegreeksansserifbolditalic
uppercaseitalic uppercasemonospace uppercaseenormal uppercaseansserifbold uppercaseansserifbolditalic uppercaseansserifitalic
uppercaseansserifnormal uppercasecript lowercasecalligraphic uppercasecalligraphic lowercaseboldcalligraphic
uppercaseboldcalligraphic lowercaseansgreek uppercaseansgreek lowercaseitalicsansgreek uppercaseitalicsansgreek
lowercaseblackboarditalic uppercaseblackboarditalic
2 BEFEHL

\traversemath {^1} {^2} {^3} {^4}
1 regular sansserif monospaced fraktur script caligrafic blackboard
2 normal aldin aldinitalic italic
3 ucletters lcletters digits ucgreek lcgreek symbols
4 BEFEHL

\trecilafonttext [...,*...]
* inherits: \seteazafonttext

\triggergroupedcommand {.*}
* BEFEHL

\triggergroupedcommands \...
* CSNAME

\triplebond

\truefilename {.*}
* FILE

\truefontname {.*}
* FONT

\ttraggedright

\TWEAKEDFONT

\twodigitrounding {.*}
* NUMMER

\tx

\txx

\typ [...] {^2}
1 inherits: \seteazatype
2 CONTENT

\type [...] {^2}
1 inherits: \seteazatype
2 CONTENT

\typedefedbuffer [...] [...,{^2}...]
1 BUFFER
2 inherits: \seteazatyping

```

```

\typeface

\typefile [...] [...] {...}
1 NAME          OPT          OPT
2 inherits: \seteazatyping
3 FILE

\typeinlinebuffer [...] [...] [...]
1 BUFFER        OPT          OPT
2 inherits: \seteazatype

\typescriptone

\typescriptprefix {...}
* NAME

\typescriptthree

\typescripttwo

\ypesetbuffer [...] [...] [...]
1 * BUFFER      OPT          OPT
2 inherits: \setupexternalfigure

\ypesetbufferonly [...]
* * BUFFER      OPT

\ypesetfile [...] [...] [...]
1 NAME FILE    OPT          OPT
2 FILE TEXT
3 inherits: \setupexternalfigure

\typeTYPINGbuffer [...] [...] [...]
1 BUFFER        OPT          OPT
2 inherits: \seteazatyping
instances: typing LUA MP PARSEDXML TEX XML

\typeLUAbuffer [...] [...] [...]
1 BUFFER        OPT          OPT
2 inherits: \seteazatyping

\typeMPbuffer [...] [...] [...]
1 BUFFER        OPT          OPT
2 inherits: \seteazatyping

\typePARSEDXMLbuffer [...] [...] [...]
1 BUFFER        OPT          OPT
2 inherits: \seteazatyping

\typeTEXbuffer [...] [...] [...]
1 BUFFER        OPT          OPT
2 inherits: \seteazatyping

\typetypingbuffer [...] [...] [...]
1 BUFFER        OPT          OPT
2 inherits: \seteazatyping

\typeXMLbuffer [...] [...] [...]
1 BUFFER        OPT          OPT
2 inherits: \seteazatyping

```

```
\typeTYPINGfile [.,..1=.,..] {.2}  
1 inherits: \seteazatypingOPT  
2 FILE  
instances: typing LUA MP PARSEDXML TEX XML
```

```
\typeLUAfile [.,..1=.,..] {.2}  
1 inherits: \seteazatypingOPT  
2 FILE
```

```
\typeMPfile [.,..1=.,..] {.2}  
1 inherits: \seteazatypingOPT  
2 FILE
```

```
\typePARSEDXMLfile [.,..1=.,..] {.2}  
1 inherits: \seteazatypingOPT  
2 FILE
```

```
\typeTEXfile [.,..1=.,..] {.2}  
1 inherits: \seteazatypingOPT  
2 FILE
```

```
\typetypingfile [.,..1=.,..] {.2}  
1 inherits: \seteazatypingOPT  
2 FILE
```

```
\typeXMLfile [.,..1=.,..] {.2}  
1 inherits: \seteazatypingOPT  
2 FILE
```

```
\type [.,..1=.,..] <<.2.>>  
1 inherits: \seteazatypeOPT  
2 ANGLES
```

```
\TYPE [.,..1=.,..] {.2}  
1 inherits: \seteazatypeOPT  
2 CONTENT
```

```
\TYPE [.,..1=.,..] <<.2.>>  
1 inherits: \seteazatypeOPT  
2 ANGLES
```

```
\typ [.,..1=.,..] <<.2.>>  
1 inherits: \seteazatypeOPT  
2 ANGLES
```

```
\uchexnumber {.*}  
* NUMMER
```

```
\uchexnumbers {.*}  
* NUMMER
```

```
\uconvertnumber {.^1} {.^2}  
1 inherits: \converttestenumar  
2 NUMMER
```

```
\uedcatcodecommand \.^1 .^2 .^3 {.*}  
1 CSNAME  
2 CHARACTER NUMMER  
3 BEFEHL
```

```
\ultimasubpagina
```

```

\undefinevalue {.*}
* NAME

\undepthed {.*}
* CONTENT

\underset {.^1} {.^2}
1 TEXT
2 TEXT

\undeva {.^1} {.^2} [.^3]
1 TEXT
2 TEXT
3 REFERENCE

\undoassign [.^1] [..^2...]
1 TEXT
2 KEY = VALUE

\unexpandeddocumentvariable {.*}
* KEY

\unhhbox ... \with {.^2}
1 CSNAME NUMBER
2 BEFEHL

\unicodechar {.*}
* TEXT

\unicodehexnumber {.*}
* NUMBER

\unicodenumber {.*}
* NUMBER

\unihex {.*}
* NUMBER

\uniqueMPgraphic {.^1} {.,.,.^2.,.}
1 NAME OPT
2 KEY = VALUE

\uniqueMPgraphic [.,.,.^1.,.] {.^2.}
1 instance = metafunOPT minifun extrafun scaledfun doublefun binaryfun decimalfun positifun mprun
           metapost nofun scaledpost doublepost binarypost decimalpost simplefun
descriptiontext = TEXT
alternativetext = TEXT
KEY = VALUE
2 NAME

\uniqueMPpagegraphic {.^1} {.,.,.^2.,.}
1 NAME OPT
2 KEY = VALUE

\UNIT {.*}
* CONTENT
instances: unit

\unit {.*}
* CONTENT

```

```
\unknownchar

\unprotect ... \protect

\unprotected ... \par
* CONTENT

\unregisterhyphenationpattern [.] [.]  
1 SPRACHE  
2 TEXT

\unregisterparwrapper {.*}
* NAME

\unspaceafter \... {.*}
1 CSNAME
2 TEXT

\unspaceargument ... \to \...
1 TEXT
2 CSNAME

\unspaced {.*}
* TEXT

\unspacestring ... \to \...
1 TEXT
2 CSNAME

\unstacking [...]
* NUMMER

\unstackscripts

\untexargument {...} \to \...
1 TEXT
2 CSNAME

\untexcommand {...} \to \...
1 CSNAME
2 CSNAME

\upcomingnofitems {.*}>
* NAME
>

\updateparagraphdemerits

\updateparagraphpenalties

\updateparagraphproperties

\updateparagraphshapes

\uppercase {...}
* TEXT
```

```

\uppercasestring1 ... \to2 ...
1 TEXT
2 CSNAME

\uppercasing

\upperleftdoubleninequote

\upperleftdoublesex-quote

\upperleftsingleninequote

\upperleftsinglesex-quote

\upperrightdoubleninequote

\upperrightdoublesex-quote

\upperrightsingleninequote

\upperrightsinglesex-quote

\url [...]
* NAME

\urmatoarea subpagina

\usealignparameter \...
* CSNAME

\useblankparameter \...
* CSNAME

\usebodyfont [...] ...
* inherits: \seteazafonttext

\usebodyfontparameter \...
* CSNAME

\usebtxdataset [...] ...
1 NAME           OPT
2 FILE           OPT
3 specification = NAME

\usebtxdefinitions [...]
* FILE

\usecitation [...]
* REFERENCE

\usecitation {...}
* REFERENCE

\usecolors [...]
* FILE

```

```
\useCOMANDAcolorparameter {...}
* KEY
```

```
\useCOMANDAstyleandcolor {.^1} {.^2}
1 KEY
2 KEY
```

```
\useCOMANDAstyleparameter {...}
* KEY
```

```
\usecomponent [...]
* FILE
```

```
\usedadaptivealternative
```

```
\usedadaptivebox
```

```
\usedadaptivecolor
```

```
\usedadaptivedepth
```

```
\usedadaptiveheight
```

```
\usedadaptivehsize
```

```
\usedadaptivevline
```

```
\usedadaptivetotal
```

```
\usedadaptivevwidth
```

```
\usedummycolorparameter {...}
* KEY
```

```
\usedummystyleandcolor {.^1} {.^2}
1 KEY
2 KEY
```

```
\usedummystyleparameter {...}
* KEY
```

```
\useenvironment [...]
* FILE
```

```
\useexternalrendering [.^1] [.^2] [.^3] [.^4]
1 NAME
2 NAME
3 FILE
4 auto embed
```

```
\usefigurebase [...]
* reset FILE
```

```
\usefile [.^1] [.^2] [.^3]
1 NAME
2 FILE
3 TEXT
```

```

\usefontpath  [...,*...]
*  PATH

\usegridparameter \...
*  CSNAME

\usehyphensparameter \...
*  CSNAME

\useindentingparameter \...
*  CSNAME

\useindentnextparameter \...
*  CSNAME

\useinterlinespaceparameter \...
*  CSNAME

\uselanguageparameter \...
*  CSNAME

\uselist  [...]  [...]  [...]
1  NAME
2  FILE
3  TEXT

\useluamodule  [...]
*  FILE

\useluatable \...
*  CSNAME

\useMPenvironmentbuffer  [...]
*  NAME

\useMPgraphic  {...}  {...,...}
1  NAME
2  KEY = VALUE

\useMPgraphic  [...,...]  {...}
1  instance      = metafun minifun extrafun lessfun scaledfun doublefun binaryfun decimalfun positifun mprun
                  metapost nofun scaledpost doublepost binarypost decimalpost simplefun
descriptiontext = TEXT
alternativetext = TEXT
2  NAME

\useMPlibrary  [...]
*  FILE

\useMPrun  {...}  {...}
1  NAME
2  NUMMER

\useMPvariables  [...]  [...,...]
1  NAME
2  KEY

\usemathstyleparameter \...
*  CSNAME

```

```
\useproduct [...] * FILE
```

```
\useprofileparameter \*  
* CSNAME
```

```
\useproject [...]  
* FILE
```

```
\usereferenceparameter \.*.  
* CSNAME
```

```
\useregister  [...]  [...]  [...]  [...]  OPT
1  NAME
2  FILE
3  NAME
4  TEXT
```

\userpagenumber

```
\usesetupsparameter \...  
* CSNAME
```

```
\usestaticMPfigure [...., .1 ..., ...] [....]  
1   inherits: \setupscale          OPT  
2   NAME
```

\usesubpath [..., *] * PATH

```
\usetexmodule [.] [.,.] [.,.]
1   m p s x t           OPT
2   FILE
3   KEY = VALUE          OPT
```

\usetransliteration [...,*...]
* FILE

```
\usettypescript [^1] [^2] [^3]
1 serif sans mono mathAPThandwriting calligraphy casual tot
2 NAME fallback implicit dtp simple
3 dimensione nume
```

```
\usetypescriptfile [...]  
*   reset FILE
```

```
\usezipfile [..] [..]  
1 FILE OPT  
2 FILE
```

```
\utfchar {...}  
* NUMMER
```

```
\utflover {...}  
* TEXT
```

```
\utfupper {...}  
* TEXT
```

```
\utilityregisterlength

\VerboseNumber {...}
* NUMMER

\validassignment {...}
* TEXT

\valoareculoare {...}
* COLOR

\vboxreference [...1,...] {...2}
1 REFERENCE
2 CONTENT

\vbreak

\vccontainer ...1 {...2}
1 TEXT          OPT
2 CONTENT

\verbatim {...}
* CONTENT

\verbatimstring {...}
* CONTENT

\verbosenumber {...}
* NUMMER

\versiune [...]
* concept fisier temporar final NAME

\verticalgrowingbar [...,...*...,...]
* inherits: \setuppositionbar

\verticalpositionbar [...,...*...,...]
* inherits: \setuppositionbar

\veryraggedcenter

\veryraggedleft

\veryraggedright

\vglue ...
* DIMENSION

\videostacking [...,*...]
* NUMMER

\viewerlayer [...] {...}
1 NAME
2 CONTENT

\vl [...]
* NUMMERT
```

```
\vpackbox
```

```
\vpackedbox
```

```
\vphantom {...}
```

```
* CONTENT
```

```
\vpos {.^1} {.^2}
```

```
1 NAME  
2 CONTENT
```

```
\vreflected {...}
```

```
* CONTENT
```

```
\vsmash {...}
```

```
* CONTENT
```

```
\vsmashbox ...
```

```
* CSNAME NUMBER
```

```
\vsmashed {...}
```

```
* CONTENT
```

```
\vspace [.^1] [.^2]
```

```
1 NAME OPT OPT  
2 NAME
```

```
\vspacing [...,*,...]
```

```
* preferinta aceeaOPT pagina max fortat enable dezactivat fara alb impachetat inapot overlay totdeauna mentine weak strong implicit inainte dupa fixat flexibil niciunul mic mediu mare linie jumatate linie halfline before halfline after quarterline formula alb inaltime adancime standard NUMMER*mic NUMMER*mediu NUMMER*mare NUMMER*linie NUMMER*jumatate linie NUMMER*quarterline NUMMER*formula NUMMER*alb NUMMER*inaltime NUMMER*adancime category:NUMMER order:NUMMER penalty:NUMMER DIMENSION NAME
```

```
\WidthSpanningText {.^1} {.^2} {.^3}
```

```
1 TEXT  
2 DIMENSION  
3 FONT
```

```
\wdofstring {...}
```

```
* TEXT
```

```
\widthofstring {...}
```

```
* TEXT
```

```
\widthspanningtext {.^1} {.^2} {.^3}
```

```
1 TEXT  
2 DIMENSION  
3 FONT
```

```
\wipedtokens {.^1} {.^2}
```

```
1 TEXT  
2 TEXT
```

```
\wipetokens {.^1} {.^2}
```

```
1 TEXT  
2 TEXT
```

```
\withoutpt {...}
```

```
* DIMENSION
```

```

\words {...}
* TEXT

\wordtonumber {...} {...}
1 unu doi trei patru cinci
2 TEXT

\wrapupparinsert

\writedatastolist [...] [...,...2,...] [...,...3,...]
1 LISTE
2 inherits: \seteazalista
3 KEY = VALUE

\writeteststatus {...} {...}
1 TEXT
2 TEXT

\xetex

\xetex

\xdefconvertedargument \1... {...}
1 CSNAME
2 TEXT

\xmladdindex {...}
* NODE

\xmlafterdocumentsetup {...} {...} {...}
1 NAME
2 SETUP
3 SETUP

\xmlaftersetup {...} {...}
1 SETUP
2 SETUP

\xmlall {...} {...}
1 NODE
2 LPATH

\xmlappenddocumentsetup {...} {...}
1 NAME
2 SETUP

\xmlappendsetup {...}
* SETUP

\xmlapplyselectors {...}
* NODE

\xmlatt {...} {...}
1 NODE
2 NAME

\xmlattdef {...} {...} {...}
1 NODE
2 NAME
3 TEXT

```

```
\xmlattribute {...} {...} {...}
1 NODE
2 LPATH
3 NAME
```

```
\xmlattributedef {...} {...} {...} {...}
1 NODE
2 LPATH
3 NAME
4 TEXT
```

```
\xmlbadinclusions {.*}
* NODE
```

```
\xmlbeforedocumentsetup {...} {...} {...}
1 NAME
2 SETUP
3 SETUP
```

```
\xmlbeforesetup {...} {...}
1 SETUP
2 SETUP
```

```
\xmlchainatt {...} {...}
1 NODE
2 NAME
```

```
\xmlchainattdef {...} {...} {...}
1 NODE
2 NAME
3 TEXT
```

```
\xmlchecknamespace {...} {...} {...}
1 NODE
2 NAME
3 NAME
```

```
\xmlcommand {...} {...} {...}
1 NODE
2 LPATH
3 XMLSETUP
```

```
\xmlconcat {...} {...} {...}
1 NODE
2 LPATH
3 TEXT
```

```
\xmlconcatrange {...} {...} {...} {...} {...}
1 NODE
2 LPATH
3 TEXT
4 FIRST
5 LAST
```

```
\xmlcontext {...} {...}
1 NODE
2 LPATH
```

```
\xmlcount {...} {...}
1 NODE
2 LPATH
```

```
\xmldata {.*}
* TEXT
```

```
\xmldefaulttotext {...}
* NODE
```

```
\xmldelete {^1} {^2}
1 NODE
2 LPATH
```

```
\xmldepth {...}
* NODE
```

```
\xmldirect {...}
* NODE
```

```
\xmldirectives {...}
* NODE
```

```
\xmldirectivesafter {...}
* NODE
```

```
\xmldirectivesbefore {...}
* NODE
```

```
\xmldisplayverbatim {...}
* NODE
```

```
\xmldocument
```

```
\xmldoif {^1} {^2} {^3}
1 NODE
2 LPATH
3 TRUE
```

```
\xmldoifatt {^1} {^2} {^3} {^4}
1 NODE
2 TEXT
3 TEXT
4 TRUE
```

```
\xmldoelseif {^1} {^2} {^3} {^4}
1 NODE
2 LPATH
3 TRUE
4 FALSE
```

```
\xmldoelseifatt {^1} {^2} {^3} {^4} {^5}
1 NODE
2 TEXT
3 TEXT
4 TRUE
5 FALSE
```

```
\xmldoelseifempty {^1} {^2} {^3} {^4}
1 NODE
2 LPATH
3 TRUE
4 FALSE
```

```
\xmldoelseifselfempty {^1} {^2} {^3}
1 NODE
2 TRUE
3 FALSE
```

```
\xml do if else set text { .1 } { .2 } { .3 } { .4 }
1 NODE
2 LPATH
3 TRUE
4 FALSE
```

```
\xml do if else value { .1 } { .2 } { .3 } { .4 }
1 CATEGORY
2 NAME
3 TRUE
4 FALSE
```

```
\xml do if empty { .1 } { .2 } { .3 }
1 NODE
2 LPATH
3 TRUE
```

```
\xml do if empty else { .1 } { .2 } { .3 } { .4 }
1 NODE
2 LPATH
3 TRUE
4 FALSE
```

```
\xml do if not { .1 } { .2 } { .3 }
1 NODE
2 LPATH
3 TRUE
```

```
\xml do if not att { .1 } { .2 } { .3 } { .4 }
1 NODE
2 TEXT
3 TEXT
4 TRUE
```

```
\xml do if not empty { .1 } { .2 } { .3 }
1 NODE
2 LPATH
3 TRUE
```

```
\xml do if not self empty { .1 } { .2 }
1 NODE
2 TRUE
```

```
\xml do if not text { .1 } { .2 } { .3 }
1 NODE
2 LPATH
3 TRUE
```

```
\xml do if self empty { .1 } { .2 }
1 NODE
2 TRUE
```

```
\xml do if self empty else { .1 } { .2 } { .3 }
1 NODE
2 TRUE
3 FALSE
```

```
\xml do if text { .1 } { .2 } { .3 }
1 NODE
2 LPATH
3 TRUE
```

```
\xmldoiftextelse {.^{1}} {.^{2}} {.^{3}} {.^{4}}
```

1 NODE
2 LPATH
3 TRUE
4 FALSE

```
\xmldoifvalueelse {.^{1}} {.^{2}} {.^{3}} {.^{4}}
```

1 CATEGORY
2 NAME
3 TRUE
4 FALSE

```
\xmlelement {.^{1}} {.^{2}}
```

1 NODE
2 NUMMER

```
\xmlfileline {.^{..}}
```

* NODE

```
\xmlfilename {.^{*}}
```

* NODE

```
\xmlfilter {.^{1}} {.^{2}}
```

1 NODE
2 LPATH

```
\xmlfirst {.^{1}} {.^{2}}
```

1 NODE
2 LPATH

```
\xmlflush {.^{..}}
```

* NODE

```
\xmlflushcontext {.^{*}}
```

* NODE

```
\xmlflushdocumentsetups {.^{1}} {.^{2}}
```

1 NAME
2 SETUP

```
\xmlflushlinewise {.^{*}}
```

* NODE

```
\xmlflushpure {.^{*}}
```

* NODE

```
\xmlflushsetups {.^{*}}
```

* NAME

```
\xmlflushspacewise {.^{*}}
```

* NODE

```
\xmlflushtext {.^{*}}
```

* NODE

```
\xmlfunction {.^{1}} {.^{2}}
```

1 NODE
2 NAME

```
\xmlinclude {^1} {^2} {^3}
```

1 NODE
2 LPATH
3 NAME

```
\xmlincludeoptions {^1} {^2} {^3} {^4,...}
```

1 NODE
2 LPATH
3 NAME
4 recurse prepare rootpath resolve basename

```
\xmlinclusion {^*}
```

* NODE

```
\xmlinclusionbase {^*}
```

* NODE

```
\xmlinclusions {^*}
```

* NODE

```
\xmlindex {^1} {^2} {^3}
```

1 NODE
2 LPATH
3 NUMBER

```
\xmlinfo {^*}
```

* NODE

```
\xmlinjector {^*}
```

* NAME

```
\xmlinlineprettyprint {^1} {^2}
```

1 NODE
2 mp lua xml parsed-xml nested tex context niciunul NAME

```
\xmlinlineprettyprinttext {^1} {^2}
```

1 NODE
2 mp lua xml parsed-xml nested tex context niciunul NAME

```
\xmlinlineneverbatim {^*}
```

* NODE

```
\xmlstalldirective {^1} {^2}
```

1 NAME
2 CSNAME

```
\xmllast {^1} {^2}
```

1 NODE
2 LPATH

```
\xmllastatt
```

```
\xmllastmatch
```

```
\xmllastpar
```

```
\xmlload {^1} {^2}
```

1 NAME
2 FILE

```
\xmlloadbuffer {.^{1}} {.^{2}}
1  BUFFER
2  NAME
```

```
\xmlloaddata {.^{1}} {.^{2}}
1  NAME
2  TEXT
```

```
\xmlloaddirectives {.*}
*  FILE
```

```
\xmlloadfile {.^{1}} {.^{2}}
1  NAME
2  FILE
```

```
\xmlloadonly {.^{1}} {.^{2}} {.^{3}}
1  NAME
2  FILE
3  XMLSETUP
```

```
\xmlmain {.*}
*  NODE
```

```
\xmlmapval {.^{1}} {.^{2}} {.^{3}}
1  CATEGORY
2  NAME
3  TEXT
```

```
\xmlmapvalue {.^{1}} {.^{2}} {.^{3}}
1  CATEGORY
2  NAME
3  TEXT
```

```
\xmlmatch {.*}
*  NODE
```

```
\xmlname {.*}
*  NODE
```

```
\xmlnamespace {.*}
*  NODE
```

```
\xmlnonspace {.^{1}} {.^{2}}
1  NODE
2  LPATH
```

```
\xmlpar {.^{1}} {.^{2}}
1  NODE
2  NAME
```

```
\xmlparam {.^{1}} {.^{2}} {.^{3}}
1  NODE
2  LPATH
3  NAME
```

```
\xpath {.*}
*  NODE
```

```
\xmlpos {.*}
*  NODE
```

```
\xmlposition {^1} {^2} {^3}
```

1 NODE
2 LPATH
3 NUMBER

```
\xmlprependdocumentsetup {^1} {^2}
```

1 NAME
2 SETUP

```
\xmlprependsetup {^*}
```

* SETUP

```
\xmlprettyprint {^1} {^2}
```

1 NODE
2 mp lua xml parsed-xml nested tex context niciunul NAME

```
\xmlprettyprinttext {^1} {^2}
```

1 NODE
2 mp lua xml parsed-xml nested tex context niciunul NAME

```
\xmlprocess {^1} {^2} {^3}
```

1 NAME
2 FILE
3 XMLSETUP

```
\xmlprocessbuffer {^1} {^2} {^3}
```

1 BUFFER
2 NAME
3 XMLSETUP

```
\xmlprocessdata {^1} {^2} {^3}
```

1 NAME
2 TEXT
3 XMLSETUP

```
\xmlprocessfile {^1} {^2} {^3}
```

1 NAME
2 FILE
3 XMLSETUP

```
\xmlpure {^1} {^2}
```

1 NODE
2 LPATH

```
\xmlpushmatch ... \xmlpopmatch
```

```
\xmlraw {^*}
```

* NODE

```
\xmlrefatt {^1} {^2}
```

1 NODE
2 NAME

```
\xmlregisterdocumentsetup {^1} {^2}
```

1 NAME
2 SETUP

```
\xmlregistereddocumentsetups {^1} {^2}
```

1 NAME
2 SETUP

```
\xmlregisteredsetups
```

```
\xmlregisters {.^{1}} {.^{2}}
1 NAME
2 URL
```

```
\xmlregistersetup {.*}
* SETUP
```

```
\xmlremapname {.^{1}} {.^{2}} {.^{3}} {.^{4}}
1 NODE
2 LPATH
3 NAME
4 NAME
```

```
\xmlremapnamespace {.^{1}} {.^{2}} {.^{3}}
1 NODE
2 NAME
3 NAME
```

```
\xmlremovedocumentsetup {.^{1}} {.^{2}}
1 NAME
2 SETUP
```

```
\xmlremovesetup {.*}
* SETUP
```

```
\xmlresetdocumentsetups {.*}
* NAME
```

```
\xmlresetinjectors
```

```
\xmlresetsetups
```

```
\xmls {.^{1}} {.^{2}}
1 NODE
2 SETUP
```

```
\xmlsave {.^{1}} {.^{2}}
1 NODE
2 FILE
```

```
\xmlsetatt {.^{1}} {.^{2}} {.^{3}}
1 NODE
2 NAME
3 TEXT
```

```
\xmlsetattribute {.^{1}} {.^{2}} {.^{3}} {.^{4}}
1 NODE
2 LPATH
3 NAME
4 TEXT
```

```
\xmlsetentity {.^{1}} {.^{2}}
1 NAME
2 TEXT
```

```
\xmlsetfunction {.^{1}} {.^{2}} {.^{3}}
1 NODE
2 LPATH
3 LUAFUNCTION
```

```
\xmlsetinjectors [...,*,...]
* NAME
```

```
\xmlsetpar {^1} {^2} {^3}
```

1 NODE
2 NAME
3 TEXT

```
\xmlsetparam {^1} {^2} {^3} {^4}
```

1 NODE
2 LPATH
3 NAME
4 TEXT

```
\xmlsetsetup {^1} {^2} {^3}
```

1 NAME
2 LPATH
3 SETUP

```
\xmlsetup {^1} {^2}
```

1 NODE
2 SETUP

```
\xmlshow {^*}
```

* NODE

```
\xmlsnippet {^1} {^2}
```

1 NODE
2 NUMMER

```
\xmlstartraw ... \xmlstopraw
```

```
\xmlstarttiming ... \xmlstoptiming
```

```
\xmlstrip {^1} {^2}
```

1 NODE
2 LPATH

```
\xmlstripanywhere {^1} {^2}
```

1 NODE
2 LPATH

```
\xmlstripeverything {^1} {^2}
```

1 NODE
2 LPATH

```
\xmlstripnolines {^1} {^2}
```

1 NODE
2 LPATH

```
\xmlstripped {^1} {^2}
```

1 NODE
2 LPATH

```
\xmlstrippednolines {^1} {^2}
```

1 NODE
2 LPATH

```
\xmltag {^*}
```

* NODE

```
\xmltexatt {^1} {^2}
```

1 NODE
2 NAME

```
\xmltexentity {^1} {^2}
1 NAME
2 TEXT
```

```
\xmltext {^1} {^2}
1 NODE
2 LPATH
```

```
\xmltobuffer {^1} {^2} {^3}
1 NODE
2 LPATH
3 BUFFER
```

```
\xmltobuffer{textonly} {^1} {^2} {^3}
1 NODE
2 LPATH
3 BUFFER
```

```
\xmltobuffer{verbose} {^1} {^2} {^3}
1 NODE
2 LPATH
3 BUFFER
```

```
\xmltofile {^1} {^2} {^3}
1 NODE
2 LPATH
3 FILE
```

```
\xmltoparameters {^*}
* NODE
```

```
\xmlval {.^1} {.^2} {.^3}
1 CATEGORY
2 NAME
3 TEXT
```

```
\xmlvalue {^1} {^2} {^3}
1 CATEGORY
2 NAME
3 TEXT
```

```
\xmlverbatim {^*}
* NODE
```

```
\xmlw {.^1} {.^2}
1 SETUP
2 NODE
```

```
\xsplitstring \^1 {.^2}
1 CSNAME
2 TEXT
```

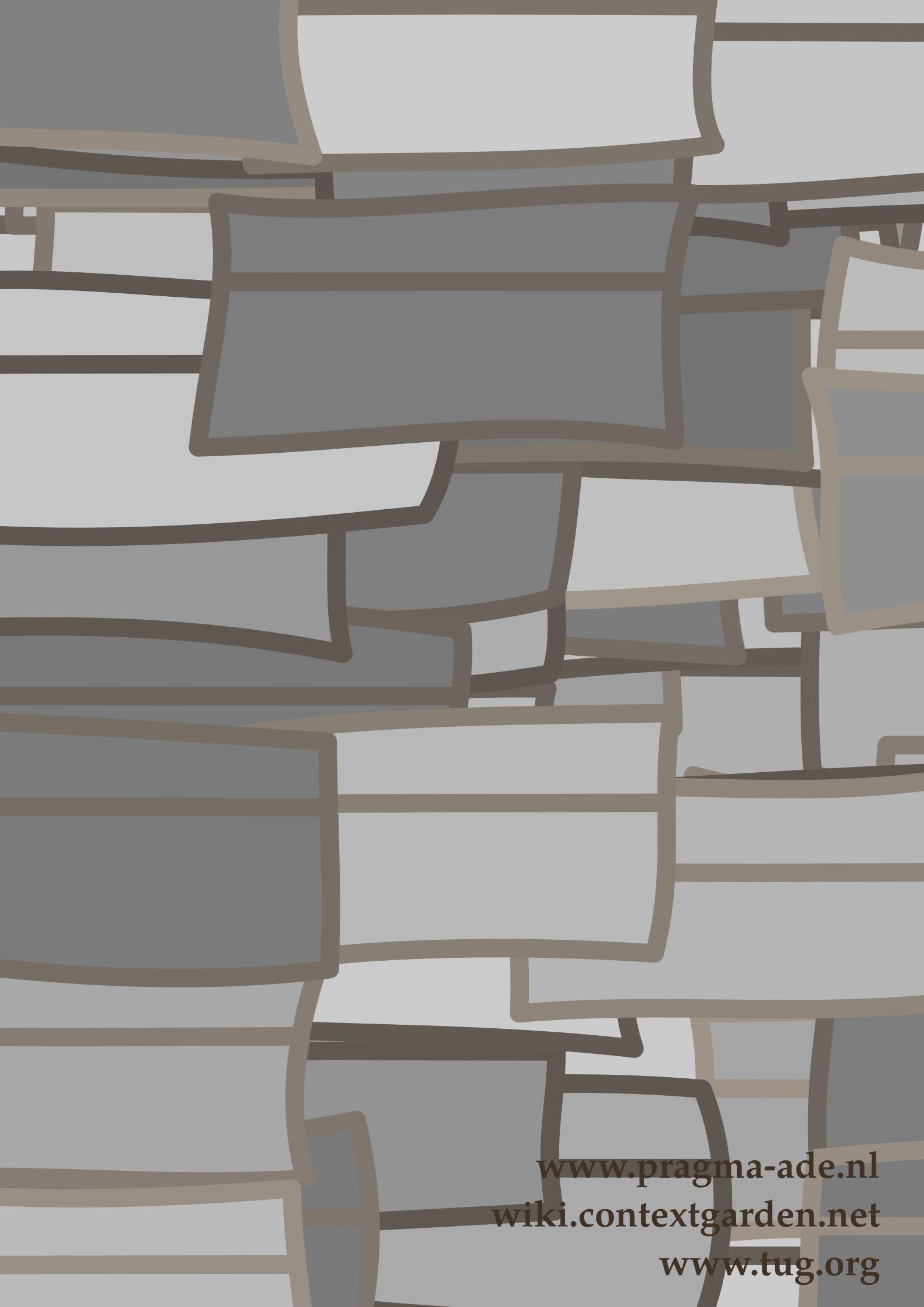
```
\xypos {^*}
* NAME
```

```
\yiddishnumerals {^*}
* NUMBER
```

```
\ZIDINSAPTAMANA {^*}
* NUMBER
```

```
\zeronumberconversion {...}
*   NUMMER
```

```
\zidinsaptamana {...}
*   NUMMER
```

www.pragma-a.de.nl
wiki.contextgarden.net
www.tug.org