ConTeXt

comenzile

ConTEXt comenzile

```
AfterPar
Alphabeticnumerals
AMSTEX
AmSTeX
abjadnaivenumerals
abjadnodotnumerals
abjadnumerals
activatespacehandler
acute
adaptcollector
adapteazaaspect
adaptfontfeature
adaptpapersize
addfeature
addfeature:direct
addfontpath
addtocommalist
addtoJSpreamble
addvalue
adubuffer
adubuffer:instance
adumarcaje
afiseazaaspect
afiseazaculoare
afiseazafonttext
afiseazagrid
{\tt afiseazagrupculoare}
afiseazamakeup
afiseazamediufonttext
afiseazapaleta
afiseazarama
afiseazasetari
afiseazasetsimboluri
afiseazastruts
afiseazatiparire
aftersplitstring
aftertestandsplitstring
aldin
aldininclinat
aldinitalic
alignbottom
aligned
alignedbox
alignedline
alignhere
alignmentcharacter
aliniatcentru
aliniatdreapta
aliniatstanga
{\tt allinputpaths}
alphabeticnumerals
alwayscitation
alwayscitation:alternative
alwayscitation:userdata
alwayscite
alwayscite:alternative
alwayscite:userdata
ampersand
anchor
appendetoks
appendgvalue
appendtocommalist
appendtoks
appendtoksonce
appendvalue
apply
applyalternativestyle
applyprocessor
applytocharacters
applytofirstcharacter
applytosplitstringchar
```

```
[setup][name=AfterPar][comment=setup definition AfterPar]\AfterPar {...}
[setup][name=Alphabeticnumerals][comment=setup definition Alphabeticnumerals]\Alphabeticnumerals]
[setup][name=AMSTEX][comment=setup definition AMSTEX]\AMSTEX
[setup][name=AmST•X][comment=setup definition AmSTeX]\AmSTeX
[setup][name=And][comment=setup definition And]\And
[setup][name=abjadnaivenumerals][comment=setup definition abjadnaivenumerals]\abja
[setup][name=abjadnodotnumerals][comment=setup definition abjadnodotnumerals]\abj
[setup][name=abjadnumerals][comment=setup definition abjadnumerals]\abjadnumerals
[setup][name=activatespacehandler][comment=setup definition activatespacehandler]\activatespacehandler]
[setup][name=acute][comment=setup definition acute]\acute {...}
[setup][name=adaptcollector][comment=setup definition adaptcollector]\adaptcollector
[setup][name=adapteazaaspect][comment=setup definition adapteazaaspect]\adapteazaa
[setup][name=adaptfontfeature][comment=setup definition adaptfontfeature]\adaptfont:
[setup][name=adaptpapersize][comment=setup definition adaptpapersize]\adaptpapersize]
[setup][name=addfeatume][comment=setup definition addfeature]\addfeature [...]
[setup][name=addfeature:direct][comment=setup definition addfeature:direct]\addfeature
[setup][name=addfontpath][comment=setup definition addfontpath]\addfontpath [...]
[setup][name=addtocommalist][comment=setup definition addtocommalist]\addtocomma
[setup][name=addtoJSpreamble][comment=setup definition addtoJSpreamble]\addtoJSpr
[setup][name=addvalue][comment=setup definition addvalue]\addvalue {...} {...}
[setup] [name=adubuffer] [comment=setup \ definition \ adubuffer] \verb|\adubuffer| [ \ldots ]
[setup][name=adubuffer:instance][comment=setup definition adubuffer:instance]\getBUFI
```

```
[setup] [name=adumarc \textbf{w} je] [comment=setup \ definition \ adumarcaje] \textbf{\ adumarcaje} \ [\dots] \ |
 [setup][name=afiseazaaspect][comment=setup definition afiseazaaspect]\afiseazaaspect
 [setup][name=a fiseaz a culoare] [comment=setup \ definition \ a fiseaz a culoare] \\ \\ \texttt{\sc a} \texttt{\s
 [setup][name=afiseazafonttext][comment=setup definition afiseazafonttext]\afiseazafon
 [setup][name=afiseazagmid][comment=setup definition afiseazagrid]\afiseazagrid [...
 [setup][name=afiseazagrupculoare][comment=setup definition afiseazagrupculoare]\afis
 [setup][name=afiseazamakeup][comment=setup definition afiseazamakeup]\afiseazamal
 [setup][name=afiseazamediufonttext][comment=setup definition afiseazamediufonttext]\a
 [setup][name=afiseazapaleta][comment=setup definition afiseazapaleta]\afiseazapaleta
 [setup] [name=a fiseazara \textbf{m}a] [comment=setup \ definition \ a fiseazara \textbf{m}a] \textbf{\ afiseazarama\ \ [.]}
 [setup][name=a fiseazaset \verb|ari|] [comment=setup| definition| a fiseazaset \verb|ari|] \\ | \texttt{afiseazasetari}| \\ | \texttt{
 [setup][name=afiseazasetsimbol@ri][comment=setup definition afiseazasetsimboluri]\afis
 [setup] [name=a fiseaz a struts] \\ [comment=setup definition a fiseaz a struts] \\ \\ [afiseaz a struts] \\ [comment=setup definition a fiseaz a struts] \\ [comment=set
 [setup] [name=a fiseaz a tipar \verb|we|| e finition a fiseaz a tipar ire] \verb|\afiseaz a tipar ire|| e fiseaz a tipar
 [setup][name=aftersplitstrimg][comment=setup definition aftersplitstring]\aftersplitstri
 [setup][name=aftertestandsplitstrimg][comment=setup definition aftertestandsplitstring]\a
 [setup][name=aldin][comment=setup definition aldin]\aldin
 [setup] [name=aldininclinat] [comment=setup\ definition\ aldininclinat] \\ \verb|\aldininclinat| \\
 [setup][name=aldinitabic][comment=setup definition aldinitalic]\aldinitalic
 [setup][name=alignbottom][comment=setup definition alignbottom]\alignbottom
 [setup][name=aligned][comment=setup definition aligned]\aligned [...] {...}
 [setup][name=alignedbox][comment=setup definition alignedbox]\alignedbox [...] \
 [setup][name=alignedlime][comment=setup definition alignedline]\alignedline {...}
 [setup][name=alignhere][comment=setup definition alignhere]\alignhere
 [setup] [name=alignment character] [comment=setup\ definition\ alignment character] \verb|\alignment| a lignment character| a lignment
 [setup][name=aliniatcentwu][comment=setup definition aliniatcentru]\aliniatcentru {.
 [setup][name=aliniatdreapta][comment=setup definition aliniatdreapta]\aliniatdreapta
 [setup][name=aliniatstanga][comment=setup definition aliniatstanga]\aliniatstanga {.
 [setup][name=allinputpaths][comment=setup definition allinputpaths]\allinputpaths
 [setup][name=alphabeticnumerals][comment=setup definition alphabeticnumerals]\alpha
 [setup][name=alwayscitation][comment=setup definition alwayscitation]\alwayscitatio
 [setup][name=alwayscitation:alternative][comment=setup definition alwayscitation:alternative]
 [setup][name=alwayscitation:userdata][comment=setup definition alwayscitation:userdata
 [setup][name=alwayscite][comment=setup definition alwayscite]\alwayscite [..=..]
 [setup][name=alwayscite:alternative][comment=setup definition alwayscite:alternative]\all
 [setup][name=alwayscite:userdata][comment=setup definition alwayscite:userdata]\alway
 [setup][name=ampersand][comment=setup definition ampersand]\ampersand
 [setup][name=anchor][comment=setup definition anchor]\anchor [...] [..=..] [..=
 [setup][name=appendetoks][comment=setup definition appendetoks]\appendetoks ...
 [setup][name=appendgvalue][comment=setup definition appendgvalue]\appendgvalue
 [setup][name=appendtocommalist][comment=setup definition appendtocommalist]\appendtocommalist]
 [setup][name=appendtoks][comment=setup definition appendtoks]\appendtoks ... \text{temp}
 [setup] [name=append to ksonce] [comment=setup\ definition\ append to ksonce] \\ \\ \lambda append to ksonce] \\ \lambda ap
 [setup][name=appendvalue][comment=setup definition appendvalue]\appendvalue {...
 [setup][name=apply][comment=setup definition apply]\apply {...} {...}
[setup][name=applyalternativestyle][comment=setup definition applyalternativestyle]\approxection applyalternativestyle]
[setup][name=applyprocessor][comment=setup definition applyprocessor]\applyprocessor]
 [setup] [name=apply to characters] [comment=setup\ definition\ apply to characters] \\ \texttt{\applytocharacters}] \\ \texttt{\apply
 [setup][name=applytofirstcharacter][comment=setup definition applytofirstcharacter]\app
 [setup][name=applytosplitstringchar][comment=setup definition applytosplitstringchar]\a
                             1
```

applytosplitstringline applytosplitstringlinespaced applytosplitstringword applytosplitstringwordspaced applytowords arabicdecimals arabicexnumerals arabicnumerals arg asciistr ascundeblocuri assignalfadimension assigndimen assigndimension assignifempty assigntranslation assignvalue assignwidth assumelongusagecs attachment:instance attachment:instance:attachment autocap ${\tt autodirhbox}$ autodirvbox autodirvtop autoinsertnextspace autointegral automathematics autosetups autostarttext availablehsize averagecharwidth BeforePar Big Bigg Biggl Biggm Biggr Bigl Bigm backgroundimage backgroundimagefill backgroundline baraculoare barainteractiune bar:instance bar:instance:hiddenbar bar:instance:nobar bar:instance:overbar bar:instance:overbars bar:instance:overstrike bar:instance:overstrikes bar:instance:underbar bar:instance:underbars bar:instance:underdash bar:instance:underdashes bar:instance:underdot bar:instance:underdots bar:instance:underrandom bar:instance:underrandoms bar:instance:understrike bar:instance:understrikes basegrid baselinebottom baselineleftbox baselinemiddlebox

baselinerightbox

bbordermatrix

applytosplitstringcharspaced

[setup][name=applytosplitstringcharspaced][comment=setup definition applytosplitstringcharspaced] [setup][name=applytosplitstringline][comment=setup definition applytosplitstringline]\applytosplitstringline] $[setup] [name=apply to split string line spac {\bf \bullet} d] [comment=setup\ definition\ apply to split string line space {\bf \bullet} d] [comment=setup\ definition\ apply to split string line space {\bf \bullet} d] [comment=setup\ definition\ apply to split string line space {\bf \bullet} d] [comment=setup\ definition\ apply to split string line space {\bf \bullet} d] [comment=setup\ definition\ apply to split string line space {\bf \bullet} d] [comment=setup\ definition\ apply to split string line space {\bf \bullet} d] [comment=setup\ definition\ apply to split string line space {\bf \bullet} d] [comment=setup\ definition\ apply to split string line space {\bf \bullet} d] [comment=setup\ definition\ apply to split string line space {\bf \bullet} d] [comment=setup\ definition\ apply to split string line space {\bf \bullet} d] [comment=setup\ definition\ apply to split string line space {\bf \bullet} d] [comment=setup\ definition\ apply to split string line space {\bf \bullet} d] [comment=setup\ definition\ apply to split string line space {\bf \bullet} d] [comment=setup\ definition\ apply to split string line space {\bf \bullet} d] [comment=setup\ definition\ apply to split string line space {\bf \bullet} d] [comment=setup\ definition\ apply to split string line space {\bf \bullet} d] [comment=setup\ definition\ apply to split string line space {\bf \bullet} d] [comment=setup\ definition\ apply to split string line space {\bf \bullet} d] [comment=setup\ definition\ apply to split string line space {\bf \bullet} d] [comment=setup\ definition\ apply to split string line space {\bf \bullet} d] [comment=setup\ definition\ apply to split string line space {\bf \bullet} d] [comment=setup\ definition\ apply to split string line space {\bf \bullet} d] [comment=setup\ definition\ apply to split string line space {\bf \bullet} d] [comment=setup\ definition\ apply to split string line space {\bf \bullet} d] [comment=setup\ definition\ apply to split string line space {\bf \bullet} d] [comment=setup\ definition\ apply to split string line space {\bf \bullet} d] [comment=setup\ definition\ apply to split string line space {\bf \bullet} d] [comment=setup\ definition\ apply to split string line split string line space {\bf \bullet} d] [comment=se$ [setup][name=applytosplitstringword][comment=setup definition applytosplitstringword] [setup][name=applytosplitstringwordspaced][comment=setup definition applytosplitstring [setup][name=applytowords][comment=setup definition applytowords]\applytowords \ [setup][name=arabicdecimals][comment=setup definition arabicdecimals]\arabicdecimal [setup][name=arabicexnumerals][comment=setup definition arabicexnumerals]\arabicex [setup][name=arabicnumerals][comment=setup definition arabicnumerals]\arabicnumera [setup][name=aeg][comment=setup definition arg]\arg {...} $[setup] [name=ascii \verb|str|] [comment=setup definition asciistr] \verb|\asciistr| {...} |$ [setup][name=ascundeblocuri][comment=setup definition ascundeblocuri]\ascundeblocuri [setup][name=assignalfadimension][comment=setup definition assignalfadimension]\assignalfadimension] [setup][name=assigndimen][comment=setup definition assigndimen]\assigndimen \... [setup][name=assigndimension][comment=setup definition assigndimension]\assigndim [setup][name=assignifempty][comment=setup definition assignifempty]\assignifempty [setup][name=assigntranslation][comment=setup definition assigntranslation]\assigntra $[setup][name=assignval \verb| ue|] [comment=setup| definition| assignval ue| \verb| \{ \dots \} |$ [setup][name=assignwidth][comment=setup definition assignwidth]\assignwidth {...} [setup][name=assumelongusagecs][comment=setup definition assumelongusagecs]\assum $[setup][name=asty \verb|pe|][comment=setup| definition| astype] \verb|\astype| \{ \dots \}$ [setup][name=attachment:instance][comment=setup definition attachment:instance]\ATTA [setup][name=attachment:instance:attachment][comment=setup definition attachment:insta $[setup][name=autocep][comment=setup\ definition\ autocap] \verb|\autocap\ {...}|$ [setup][name=autodirhbex][comment=setup definition autodirhbox]\autodirhbox ... [setup][name=autodirvbex][comment=setup definition autodirvbox]\autodirvbox [setup][name=autodirvt•p][comment=setup definition autodirvtop]\autodirvtop ... { [setup][name=autoinsertnextspace][comment=setup definition autoinsertnextspace]\auto: [setup][name=autointegmal][comment=setup definition autointegral]\autointegral {... [setup][name=automathematics][comment=setup definition automathematics]\automathe [setup][name=autosetups][comment=setup definition autosetups]\autosetups {...} [setup][name=autostarttext][comment=setup definition autostarttext]\autostarttext ... [setup][name=availablehsize][comment=setup definition availablehsize]\availablehsize [setup][name=averagecharwidth][comment=setup definition averagecharwidth]\average [setup][name=BeforePar][comment=setup definition BeforePar]\BeforePar {...} [setup][name=Big][comment=setup definition Big]\Big ... [setup][name=Bigg][comment=setup definition Bigg]\Bigg ... [setup][name=Biggl][comment=setup definition Biggl]\Biggl ... [setup][name=Biggm][comment=setup definition Biggm]\Biggm ... [setup][name=Biggr][comment=setup definition Biggr]\Biggr ... [setup][name=Bigl][comment=setup definition Bigl]\Bigl ... [setup][name=Bigm][comment=setup definition Bigm]\Bigm ... [setup][name=Bigr][comment=setup definition Bigr]\Bigr ... $[setup] [name=backgroundimage] \\ [comment=setup \ definition \ backgroundimage] \\ \\ [backgroundimage] \\ [comment=setup \ definition \ backgroundimage] \\ [comment=setup \ definition \ de$ [setup][name=backgroundimagefill][comment=setup definition backgroundimagefill]\backgroundimagefill] [setup][name=backgroundline][comment=setup definition backgroundline]\backgroundl [setup][name=bar][comment=setup definition bar]\bar {...} [setup][name=baraculoare][comment=setup definition baraculoare]\baraculoare [...] [setup][name=barainteractiume][comment=setup definition barainteractiume]\baraintera [setup][name=bar:instance][comment=setup definition bar:instance] \BAR \{...\} [setup][name=bar:instance:hiddenbar][comment=setup definition bar:instance:hiddenbar] [setup][name=bar:instance:nobar][comment=setup definition bar:instance:nobar]\nobar { [setup][name=bar:instance:overbar][comment=setup definition bar:instance:overbar]\over [setup][name=bar:instance:overbars][comment=setup definition bar:instance:overbars]\ov [setup][name=bar:instance:overstrike][comment=setup definition bar:instance:overstrike]\ [setup][name=bar:instance:overstrikes][comment=setup definition bar:instance:overstrikes] [setup][name=bar:instance:underbar][comment=setup definition bar:instance:underbar] \u2214

[setup][name=bar:instance:underdashes][comment=setup definition bar:instance:underdas
 [setup][name=bar:instance:underdot][comment=setup definition bar:instance:underdot] \u03b4u
 [setup][name=bar:instance:underdots][comment=setup definition bar:instance:underdots]
 [setup][name=bar:instance:underrandom][comment=setup definition bar:instance:underrandom]
 [setup][name=bar:instance:underrandoms][comment=setup definition bar:instance:underrandoms]

[setup][name=bar:instance:underbars][comment=setup definition bar:instance:underbars]\

[setup][name=bar:instance:underdash][comment=setup definition bar:instance:underdash]

[setup][name=bar:instance:understrike][comment=setup definition bar:instance:understrikes][setup][name=bar:instance:understrikes][comment=setup definition bar:instance:understrikes]

• [setup][name=basegrid][comment=setup definition basegrid]\basegrid [..=..]

[setup][name=basegrid][comment=setup definition basegrid][\basegrid [..=..]
 [setup][name=baselinebottom][comment=setup definition baselinebottom][baselinebottom]

[setup][name=baselinemiddlebex][comment=setup definition baselinemiddlebox]\baseli
 [setup][name=baselinerightbex][comment=setup definition baselinerightbox]\baselineright

[setup][name=bhordermatriv][comment=setup definition bhordermatriv]\bbordermatriv

• [setup][name=bbordermatmix][comment=setup definition bbordermatrix]\bbordermatrix

bbox [setup][name=bbox][comment=setup definition bbox]\bbox {...} beforesplitstring $[setup] [name=before splits trimg] [comment=setup\ definition\ before splits tring] \\ \verb|\before splits trimg| \\ \verb|\before splits tring| \\ \verb|\before splits trimg| \\ \verb|\befor$ beforetestandsplitstring [setup][name=beforetestandsplitstring][comment=setup definition beforetestandsplitstring beginblock:example [setup][name=beginblock:example][comment=setup definition beginblock:example]\beginblock:example] [setup][name=beginhbox][comment=setup definition beginhbox]\beginhbox ... \endhl beginhbox beginofshapebox [setup][name=beginofshapebex][comment=setup definition beginofshapebox]\beginofsh [setup][name=beginvbox][comment=setup definition beginvbox]\beginvbox ... \endvl beginvbox[setup][name=beginvtop][comment=setup definition beginvtop]\beginvtop ... \endvt beginvtop begstrut [setup][name=begstmut][comment=setup definition begstrut]\begstrut ... \endstrut bigbodyfont [setup][name=bigbodyfont][comment=setup definition bigbodyfont]\bigbodyfont $[setup][name=bi \verb|gg|][comment=setup| definition| bigg] \verb|\| bigg| \dots$ bigg [setup][name=bigger][comment=setup definition bigger]\bigger bigger biggl [setup][name=biggl][comment=setup definition biggl]\biggl ... [setup][name=biggm][comment=setup definition biggm]\biggm ... biggm biggr [setup][name=biggr][comment=setup definition biggr]\biggr ... [setup][name=bigl][comment=setup definition bigl]\bigl ... bigl [setup][name=bigm][comment=setup definition bigm]\bigm ... bigm [setup][name=bigr][comment=setup definition bigr]\bigr ... bigr bigskip [setup][name=bigskip][comment=setup definition bigskip]\bigskip bitmapimage [setup][name=bitmapimage][comment=setup definition bitmapimage]\bitmapimage [... [setup][name=blanc][comment=setup definition blanc]\blanc [...] blanc [setup][name=blap][comment=setup definition blap]\blap {...} blap [setup][name=bleed][comment=setup definition bleed]\bleed [..=..] {...} bleed bleedheight $[setup] [name=bleed height] [comment=setup \ definition \ bleed height] \verb|\bleedheight| \\$ bleedwidth $[setup] [name = bleedwidth] [comment = setup \ definition \ bleedwidth] \verb|\bleedwidth| | bleedwidth| | bleedwidt$ blockligatures [setup][name=blockligatures][comment=setup definition blockligatures]\blockligatures [setup][name=blocksynctexfile][comment=setup definition blocksynctexfile]\blocksynctexfile] blocksynctexfile [setup][name=bodyfontenvironmentlest][comment=setup definition bodyfontenvironmentlest] bodyfontenvironmentlist [setup][name=bodyfontsize][comment=setup definition bodyfontsize]\bodyfontsize bodyfontsize boldface [setup][name=boldface][comment=setup definition boldface]\boldface [setup][name=booleanmodevalue][comment=setup definition booleanmodevalue]\boolea booleanmodevalue [setup][name=bordermatmix][comment=setup definition bordermatrix]\bordermatrix {. bordermatrix $[setup][name=bottomb \bullet x][comment=setup \ definition \ bottombox] \verb|\bottombox| \{ \dots \}$ bottombox [setup][name=bottomleftbox][comment=setup definition bottomleftbox]\bottomleftbox bottomleftbox bottomrightbox [setup][name=bottomrightbex][comment=setup definition bottomrightbox]\bottomright [setup][name=boxcursor][comment=setup definition boxcursor]\boxcursor boxcursor [setup][name=boxmarker][comment=setup definition boxmarker]\boxmarker {...} {... boxmarker [setup][name=boxofsize][comment=setup definition boxofsize]\boxofsize \... ... {. boxofsize boxreference [setup][name=bpar][comment=setup definition bpar]\bpar ... \epar bpar [setup][name=bpos][comment=setup definition bpos]\bpos {...} bpos [setup][name=breakhere][comment=setup definition breakhere]\breakhere breakhere [setup][name=breve][comment=setup definition breve]\breve {...} breve [setup][name=bTABLE][comment=setup definition bTABLE]\bTABLE [..=..] ... \eTA **bTABLE** [setup][name=bTABLEbody][comment=setup definition bTABLEbody]\bTABLEbody [... bTABLEbody bTABLEfoot [setup][name=bTABLEfoot][comment=setup definition bTABLEfoot]\bTABLEfoot [..=. bTABLEhead [setup][name=bTABLEhead][comment=setup definition bTABLEhead]\bTABLEhead [..= bTABLEnext [setup][name=bTABLEnext][comment=setup definition bTABLEnext]\bTABLEnext [..=. [setup][name=b**T**C][comment=setup definition bTC]\b**T**C [..=..] ... \e**T**C [setup][name=b\bar{D}][comment=setup definition bTD]\bTD [..=..] ... \eTD bTD [setup][name=bTDs][comment=setup definition bTDs]\bTDs [...] ... \eTDs bTDs [setup][name=bTH][comment=setup definition bTH]\bTH [..=..] ... \eTH bTH [setup][name=b \mathbb{N}][comment=setup definition bTN]\bTN [..=..] ... \eTN bTN bTR [setup][name=bTR][comment=setup definition bTR]\bTR [..=..] ... \eTR [setup][name=bTRs][comment=setup definition bTRs] \brule{b} TRs [...] ... $\ensuremath{\ensuremath{\mbox{e}}}$ TRs bTR.s [setup][name=b\formatsX][comment=setup definition bTX]\bTX [..=..] ... \eTX bTX [setup][name=b**T**Y][comment=setup definition bTY]\b**TY** [..=..] ... \e**TY** btxabbreviatedjournal [setup][name=btxabbreviatedjournal][comment=setup definition btxabbreviatedjournal]\b btxaddjournal [setup][name=btxaddjournal][comment=setup definition btxaddjournal]\btxaddjournal [setup][name=btxalwayscitation][comment=setup definition btxalwayscitation]\btxalway btxalwayscitation btxalwayscitation:alternative [setup][name=btxalwayscitation:alternative][comment=setup definition btxalwayscitation:a [setup][name=btxalwayscitation:userdata][comment=setup definition btxalwayscitation:userdata] btxalwayscitation:userdata btxauthorfield [setup][name=btxauthorfield][comment=setup definition btxauthorfield]\btxauthorfield [setup][name=btxdetail][comment=setup definition btxdetail]\btxdetail {...} btxdetail [setup][name=btxdirect][comment=setup definition btxdirect]\btxdirect {...} btxdirect [setup][name=btxdeif][comment=setup definition btxdoif]\btxdoif {...} {...} btxdoif [setup][name=btxdoifcombiinlistelse][comment=setup definition btxdoifcombiinlistelse]\b btxdoifcombiinlistelse btxdoifelse [setup][name=btxdoifelse][comment=setup definition btxdoifelse]\btxdoifelse {...}

btxdoifelsecombiinlist

btxdoifelseuservariable

btxdoifelsesameasprevious btxdoifelsesameaspreviouschecked $[setup] [name=btx doifel secombiin l \verb"ist"] [comment=setup" definition" btx doifel secombiin l \verb"ist"] \verb"loss" definition" btx doifel secombiin l \verb"ist"] btx doifel secombiin l \verb"ist" definition" btx doifel secombiin l \verb"ist"] btx doifel secombiin l btx d$

[setup][name=btxdoifelsesameasprevious][comment=setup definition btxdoifelsesameaspr

[setup][name=btxdoifelsesameaspreviouschecked][comment=setup definition btxdoifelsesameaspreviouschecked]

[setup][name=btxdoifelseuservariable][comment=setup definition btxdoifelseuservariable]

```
btxdoifnot
btxdoifsam
```

 ${\tt btxdoifsame as previous checkedelse}$

 ${\tt btxdoifsame as previouselse}$

btxdoifuservariableelse

btxexpandedjournal

btxfield

btxfieldname

btxfieldtype

btxfirstofrange

btxflush

btxflushauthor

btxflushauthorinverted

btxflushauthorinvertedshort

btxflushauthorname

btxflushauthornormal

btxflushauthornormalshort

btxflushsuffix

btxfoundname

btxfoundtype

btxhiddencitation

btxhybridcite

 $\verb|btxhybridcite:alternative|$

btxhybridcite:direct

btxhybridcite:userdata

btxlistcitation

btxlistcitation:alternative btxlistcitation:userdata

btxloadjournalist

btxoneorrange

btxremapauthor

btxsavejournalist

btxsetup

btxsingularorplural

btxsingularplural

btxtextcitation

btxtextcitation:alternative btxtextcitation:userdata

buildmathaccent

buildtextaccent

buildtextbottomcomma

buildtextbottomdot

buildtextcedilla

buildtextgrave

buildtextmacron

buildtextognek

butoaneinteractiune

buton

butonmeniu:button

butonmeniu:interactionmenu

buton:example

Caps

CONTEXT

ConTeXt

Context

ConvertConstantAfter

ConvertToConstant

CUVANT

CUVINTE

 ${\tt Cuvant}$

Cuvinte

caligrafic

camel camp

 ${\tt catcodetablename}$

cbox

centeraligned

centerbox

centeredbox

centeredlastline

 ${\tt centerednextbox}$

centerline

centru

- $\bullet \hspace{0.2cm} [setup] [name=btxdoifnot] [comment=setup \hspace{0.1cm} definition \hspace{0.1cm} btxdoifnot] \verb|\btxdoifnot| \{ \dots \} \hspace{0.1cm} \{.$
- [setup][name=btxdoifsameaspreviouscheckedelse][comment=setup definition btxdoifsame
 [setup][name=btxdoifsameaspreviouselse][comment=setup definition btxdoifsameaspreviouselse]
- [setup][name=btxdoifuservariableelse][comment=setup definition btxdoifuservariableelse]
- [setup][name=btxexpandedjournal][comment=setup definition btxexpandedjournal]\btxe
- [setup][name=btxexpandedjournal][comment=setup definition btxexpandedjournal]\btx
- [setup][name=btxfield][comment=setup definition btxfield]\btxfield {...}
- [setup][name=btxfieldname][comment=setup definition btxfieldname]\btxfieldname {.
 [setup][name=btxfieldtype][comment=setup definition btxfieldtype]\btxfieldtype {...
- [setup][name=btxfirstofran**g**e][comment=setup definition btxfirstofrange]\btxfirstofrange
- [setup][name=btxflush][comment=setup definition btxflush]\btxflush {...}
- $\bullet \quad [setup] [name=btxflushauthor] [comment=setup \ definition \ btxflushauthor] \verb|\btxflushauthor|| \\$
- [setup][name=btxflushauthorinverted][comment=setup definition btxflushauthorinverted]
- $\bullet \quad [setup] [name=btxflushauthor inverted short] [comment=setup\ definition\ btxflushauthor inver$
- [setup][name=btxflushauthornormal][comment=setup definition btxflushauthornormal]\b
- [setup][name=btxflushauthornormalshort][comment=setup definition btxflushauthornorm
- [setup][name=btxflushsuffix][comment=setup definition btxflushsuffix]\btxflushsuffix
- [setup][name=btxfoundtype][comment=setup definition btxfoundtype]\btxfoundtype {
- [setup][name=btxhiddencitation][comment=setup definition btxhiddencitation]\btxhidde[setup][name=btxhybridcite][comment=setup definition btxhybridcite]\btxhybridcite [
- [setup][name=btxhybridcite:alternative][comment=setup definition btxhybridcite:alternative]
- [setup][name=btxhybridcite:direct][comment=setup definition btxhybridcite:direct]\btxhy
- [setup][name=btxhybridcite:userdata][comment=setup definition btxhybridcite:userdata]\
- [setup][name=btxlistcitati•n][comment=setup definition btxlistcitation]\btxlistcitation
- [setup][name=btxlistcitation:alternative][comment=setup definition btxlistcitation:alternati
- [setup][name=btxlistcitation:userdata][comment=setup definition btxlistcitation:userdata]
- [setup][name=btxloadjournalist]\btxloadjournalist]\btxloadjournalist]
- [setup][name=btxremapauthor][comment=setup definition btxremapauthor]\btxremapau
- [setup][name=btxsavejournalist][comment=setup definition btxsavejournalist]\btxsavejo
- [setup][name=btxsetup][comment=setup definition btxsetup]\btxsetup {...}
- [setup][name=btxsingularorplumal][comment=setup definition btxsingularorplural]\btxsi
 [setup][name=btxsingularplumal][comment=setup definition btxsingularplural]\btxsingularplumal]
- [setup][name=btxtextcitati•n][comment=setup definition btxtextcitation]\btxtextcitati
- [setup][name=btxtextcitation:alternative][comment=setup definition btxtextcitation:alterna
- [setup][name=btxtextcitation:userdata][comment=setup definition btxtextcitation:userdata]
- [setup][name=buildtextaccent][comment=setup definition buildtextaccent]\buildtextaccent
 [setup][name=buildtextbottomcomma][comment=setup definition buildtextbottomcomma]
- [setup][name=buildtextbottomdot][comment=setup definition buildtextbottomdot]\build
- [setup][name=buildtextcedilla][comment=setup definition buildtextcedilla]\buildtextce
- [setup][name=buildtextgrave][comment=setup definition buildtextgrave]\buildtextgrave
- [setup][name=buildtextmacr•n][comment=setup definition buildtextmacron]\buildtextm
- [setup][name=buildtextognek][comment=setup definition buildtextognek]\buildtextogn
- [setup][name=but•n][comment=setup definition buton]\buton [..=..] {...} [...]
- [setup][name=butonmeniu:button][comment=setup definition butonmeniu:button]\buton[setup][name=butonmeniu:interactionmenu][comment=setup definition butonmeniu:interactionmenu]
- [setup][name=buton:example][comment=setup definition buton:example] \BUTTON [..=.
 [setup][name=Caps][comment=setup definition Caps]\Caps {...}
- [setup][name=CONTEXT][comment=setup definition CONTEXT]\CONTEXT
- [setup][name=ConTeXt][comment=setup definition ConTeXt]\ConTeXt
 [setup][name=Context][comment=setup definition Context]\Context
- [setup][name=ConvertToConstant][comment=setup definition ConvertToConstant]\Conve
- [setup][name=CUVANT][comment=setup definition CUVANT]\CUVANT {...}
- [setup][name=CUVINTE][comment=setup definition CUVINTE]\CUVINTE {...}
 [setup][name=Cuvant][comment=setup definition Cuvant]\Cuvant {...}
- [setup][name=Cuvirte][comment=setup definition Cuvinte]\Cuvinte {...}
- [setup][name=caligrafic][comment=setup definition caligrafic]\caligrafic
- [setup][name=camel][comment=setup definition camel]\camel {...}
- [setup][name=camp][comment=setup definition camp]\camp [...]
- [setup][name=catcodetablename][comment=setup definition catcodetablename]\catcodet
- [setup][name=cbex][comment=setup definition cbox]\cbox ... {...}
- [setup][name=centeraligned][comment=setup definition centeraligned]\centeraligned
 [setup][name=centerbex][comment=setup definition centerbox]\centerbox ... {...}
- [setup][name=centeredbex][comment=setup definition centeredbox]\centeredbox
 [setup][name=centeredlastlime][comment=setup definition centeredlastlime]\centeredlastlime]\centeredlastlime]
- [setup][name=centerednextbox][comment=setup definition centerednextbox]\centeredne
 [setup][name=centerline][comment=setup definition centerline]\centerline {...}
- [setup][name=centwu][comment=setup definition centru]\centru ...

cfrac characterkerning:example chardescription charwidthlanguage checkcharacteralign checkedchar checkedfiller checkedstrippedcsname checkedstrippedcsname:string checkinjector checknextindentation checknextinjector checkpage checkparameters checkpreviousinjector checksoundtrack checktwopassdata checkvariables chemical chemicalbottext chemicalmidtext chemicalsymbol chemicaltextchemicaltoptext chineseallnumerals chinesecapnumerals chinesenumerals citation citation:alternative citation:direct citation:userdata cite cite:alternative cite:direct cite:userdata clap classfont cldcommand cldcontext cldloadfile cldprocessfile clip cloneazacamp collect ${\tt collectedtext}$ collectexpanded coloana colorcomponents colored colored:name coloronly columnbreakcombinepages comentariu:instance comentariu:instance:comment commalistelement commalistsentence commalistsize comparagrupculoare comparapaleta comparedimension comparedimensioneps completeazanumarpagina completebtxrendering completecombinedlist:instance $\verb|completecombinedlist:instance:content|\\$ completelist completelistoffloats:instance completelistoffloats:instance:chemicals completelistoffloats:instance:figures

```
[setup][name=che•k][comment=setup definition check]\check {...}
[setup][name=checkcharacteralign][comment=setup definition checkcharacteralign]\check[setup]
[setup][name=checkedchar][comment=setup definition checkedchar]\checkedchar {...
[setup][name=checkedfiller][comment=setup definition checkedfiller]\checkedfiller {...
[setup][name=checkedstrippedcsname][comment=setup definition checkedstrippedcsname
[setup][name=checkedstrippedcsname:strimg][comment=setup definition checkedstrippedcsname:strimg]
[setup][name=checkinjector][comment=setup definition checkinjector]\checkinjector [
[setup][name=checknextindentation][comment=setup definition checknextindentation]\ch
[setup][name=checknextinjector][comment=setup definition checknextinjector]\checknextinjector]
[setup][name=checkpage][comment=setup definition checkpage]\checkpage [...] [...
[setup][name=checkparameters][comment=setup definition checkparameters]\checkpara
[setup][name=checkpreviousinjector][comment=setup definition checkpreviousinjector]\cl
[setup][name=checksoundtraek][comment=setup definition checksoundtrack]\checksoun
[setup][name=checktwopassdata][comment=setup definition checktwopassdata]\checktw
[setup][name=checkvariables][comment=setup definition checkvariables]\checkvariables
[setup][name=chem][comment=setup definition chem]\chem {...} {...}
[setup][name=chemical][comment=setup definition chemical]\chemical [...] [...]
[setup] [name = chemical bottext] [comment = setup \ definition \ chemical bottext] \\ \verb|\chemicalbottext| \\ | chemical bottext| \\ 
[setup][name=chemicalmidtext][comment=setup definition chemicalmidtext]\chemicalmid
[setup][name=chemicalsymbol][comment=setup definition chemicalsymbol]\chemicalsymbol]
[setup][name=chemicaltext][comment=setup \ definition \ chemicaltext] \verb|\chemicaltext| \{ \dots \} | for the comment of the commen
[setup] [name=chemical top text] [comment=setup\ definition\ chemical top text] \\ \\ \texttt{Chemical top} \\ \\ \texttt{Chemical top text}] \\ \\ \texttt{Chemical top t
[setup][name=chineseallnumerals][comment=setup definition chineseallnumerals]\chineseallnumerals]
[setup][name=chinesecapnumerals][comment=setup definition chinesecapnumerals]\chin
[setup][name=chinesenumerals][comment=setup definition chinesenumerals]\chinesenumerals]
[setup][name=citation][comment=setup definition citation]\citation [..=..] [...]
[setup][name=citation:alternative][comment=setup definition citation:alternative]\citation
[setup][name=citation:direct][comment=setup definition citation:direct]\citation {...}
[setup][name=citation:userdata][comment=setup definition citation:userdata]\citation |
[setup][name=cite][comment=setup definition cite]\cite [..=..] [...]
[setup][name=cite:alternative][comment=setup definition cite:alternative]\cite [...] [.
[setup][name=cite:direct][comment=setup\ definition\ cite:direct] \verb|\cite\ \{\ldots\}
[setup][name=cite:userdata][comment=setup definition cite:userdata]\cite [..=..] [...
[setup][name=clop][comment=setup definition clap]\clap {...}
[setup][name=classfont][comment=setup definition classfont] \classfont \{\ldots\} \{\ldots\}
[setup][name=cldcommand][comment=setup\ definition\ cldcommand] \verb|\cldcommand| \{ \dots \} |
[setup][name=cldcontext][comment=setup definition cldcontext]\cldcontext {...}
[setup][name=cldloadfile][comment=setup definition cldloadfile]\cldloadfile {...}
[setup][name=cldprocessfile][comment=setup definition cldprocessfile]\cldprocessfile
[setup][name=clip][comment=setup definition clip]\clip [..=..] {...}
[setup][name=cloneazacamp][comment=setup definition cloneazacamp]\cloneazacamp
[setup][name=collect][comment=setup\ definition\ collect] \verb|\collect| \{ \dots \}
[setup] [name = collected text] [comment = setup \ definition \ collected text] \\ \verb|\collected text| \\ [.
[setup][name=collectexpanded][comment=setup definition collectexpanded]\collectexp
[setup][name=coloama][comment=setup definition coloana]\coloana [...]
[setup][name=colorcomponer*ts][comment=setup definition colorcomponents]\colorcomp
[setup][name=colored][comment=setup definition colored]\colored [..=..] {...}
[setup][name=colored:name][comment=setup definition colored:name]\colored [...]
[setup][name=coloronly][comment=setup definition coloronly]\coloronly [...] {...}
[setup][name=columnbreak][comment=setup definition columnbreak]\columnbreak [...
[setup][name=combinepages][comment=setup definition combinepages]\combinepages
[setup][name=comentariu:instance][comment=setup definition comentariu:instance] \ COMM
[setup][name=comentariu:instance:comment][comment=setup definition comentariu:instar
[setup][name=commalistelement][comment=setup definition commalistelement]\commali
[setup][name=commalistsentence][comment=setup definition commalistsentence]\commal
[setup][name=commalistsize][comment=setup definition commalistsize]\commalistsize
[setup][name=comparagrupculoare][comment=setup definition comparagrupculoare]\com
[setup][name=comparapaleta][comment=setup definition comparapaleta]\comparapaleta
[setup][name=comparedimension][comment=setup definition comparedimension]\comparedimension]
[setup][name=comparedimensioneps][comment=setup definition comparedimensioneps]\
[setup][name=completeazanumarpagina][comment=setup definition completeazanumarpa
[setup][name=completebtxrendering][comment=setup definition completebtxrendering]\c
[setup][name=completecombinedlist:instance][comment=setup definition completecombinedlist:instance]
[setup][name=completecombinedlist:instance:content][comment=setup definition complete
[setup][name=completelist][comment=setup definition completelist]\completelist [...
```

[setup][name=completelistoffloats:instance][comment=setup definition completelistoffloats

[setup][name=completelistoffloats:instance:chemicals][comment=setup definition complete

[setup][name=completelistoffloats:instance:figures][comment=setup definition completelist

[setup][name=cfrac][comment=setup definition cfrac]\cfrac [...] {...} [setup][name=characterkerning:example][comment=setup definition characterkerning:example]

[setup][name=chardescription][comment=setup definition chardescription]\chardescrip[setup][name=charwidthlanguage][comment=setup definition charwidthlanguage]\charwidthlanguage]

completelistoffloats:instance:graphics completelistoffloats:instance:intermezzi completelistoffloats:instance:tables ${\tt complete list of publications}$ completelistofsorts completelistofsorts:instance completelistofsorts:instance:logos completelistofsynonyms completelistofsynonyms:instance completelistofsynonyms:instance:abbreviations completeregister completeregister:instance completeregister:instance:index complexorsimple complexorsimpleempty complexorsimpleempty:argument complexorsimple:argument componenta componenta:string composedcollector composedlayer compresult constantdimen constantdimenargument ${\tt constantempty argument}$ ${\tt constant number}$ constantnumberargument contentreference continuednumber continueifinputfile convertargument convertcommandconvertedcounter converteddimen convertedsubcounter convertestenumar convertmenth convertvalue convertvboxtohbox copiazacamp copyboxfromcache copylabeltext:instance copylabeltext:instance:btxlabel copylabeltext:instance:head copylabeltext:instance:label copylabeltext:instance:mathlabel copylabeltext:instance:operator copylabeltext:instance:prefix copylabeltext:instance:suffix copylabeltext:instance:taglabel copylabeltext:instance:unit copypages copyparameters copypositioncorecteazaspatiualb countersubs counttokens cramped crampedclap crampedllap crampedrlap ctop ctxcommandctxdirectcommand ctxdirectlua ctxfunction ctxfunctiondefinition:example ctxfunction:example ctxlatecommand ctxlatelua ctxloadluafile

[setup][name=completelistoffloats:instance:graphics][comment=setup definition completelistoffloats:instance:graphics] [setup][name=completelistoffloats:instance:intermezzi][comment=setup definition complet $[setup] [name = complete list of floats: instance: tables] [comment = setup \ definition \ complete list of floats: instance: tables] [comment = setup \ definition \ complete list of floats: instance: tables] [comment = setup \ definition \ complete list of floats: instance: tables] [comment = setup \ definition \ complete list of floats: instance: tables] [comment = setup \ definition \ complete list of floats: instance: tables] [comment = setup \ definition \ complete list of floats: instance: tables] [comment = setup \ definition \ complete list of floats: instance: tables] [comment = setup \ definition \ complete list of floats: instance: tables] [comment = setup \ definition \ complete list of floats: instance: tables] [comment = setup \ definition \ complete list of floats: instance: tables] [comment = setup \ definition \ complete list of floats: instance: tables] [comment = setup \ definition \ complete list of floats: tables] [comment = setup \ definition \ complete list of floats: tables] [comment = setup \ definition \ complete list of floats: tables] [comment = setup \ definition \ complete list of floats: tables] [comment = setup \ definition \ complete list of floats: tables] [comment = setup \ definition \ complete list of floats: tables] [comment = setup \ definition \ complete list of floats: tables] [comment = setup \ definition \ complete list of floats: tables] [comment = setup \ definition \ complete list of floats: tables] [comment = setup \ definition \ complete list of floats: tables] [comment = setup \ definition \ complete list of floats: tables] [comment = setup \ definition \ complete list of floats: tables] [comment = setup \ definition \ complete list of floats: tables] [comment = setup \ definition \ complete list of floats: tables] [comment = setup \ definition \ complete list of floats: tables] [comment = setup \ definition \ complete list of floats: tables] [comment = setup \ definition \ complete list of floats: tables] [comment = setup \ definition \ complete list of floats$ [setup][name=completelistofpublications][comment=setup definition completelistofpublications] [setup][name=completelistofsosts][comment=setup definition completelistofsorts]\comple [setup][name=completelistofsorts:instance][comment=setup definition completelistofsorts:instance] [setup][name=completelistofsorts:instance:logos][comment=setup definition completelistof [setup][name=completelistofsynonyms][comment=setup definition completelistofsynonym [setup][name=completelistofsynonyms:instance][comment=setup definition completelistofsynonyms:instance] [setup][name=completelistofsynonyms:instance:abbreviations][comment=setup definition [setup][name=completeregister][comment=setup definition completeregister]\completeregister] [setup][name=completeregister:instance][comment=setup definition completeregister:insta [setup][name=completeregister:instance:index][comment=setup definition completeregiste [setup][name=complexorsimple][comment=setup definition complexorsimple]\complexor [setup][name=complexorsimpleempty][comment=setup definition complexorsimpleempty [setup][name=complexorsimpleempty:argument][comment=setup definition complexorsim [setup][name=complexorsimple:argument][comment=setup definition complexorsimple:ar [setup][name=componenta][comment=setup definition componenta]\componenta [...] [setup][name=componenta:string][comment=setup definition componenta:string]\compon [setup][name=composedcollector][comment=setup definition composedcollector]\composedcollector] [setup][name=constantdimen][comment=setup definition constantdimen]\constantdimen

[setup][name=constantdimenargument][comment=setup definition constantdimenargument [setup][name=constantemptyargument][comment=setup definition constantemptyargument [setup][name=constantnumber][comment=setup definition constantnumber]\constantnu [setup][name=constantnumberargument][comment=setup definition constantnumberargument] [setup][name=contentreference][comment=setup definition contentreference]\contentref [setup][name=continueifinputfile][comment=setup definition continueifinputfile]\continue [setup][name=convertargument][comment=setup definition convertargument]\convertargument [setup][name=convertedcounter][comment=setup definition convertedcounter]\converte [setup][name=converteddimen][comment=setup definition converteddimen]\convertedd [setup][name=convertedsubcounter][comment=setup definition convertedsubcounter]\com [setup][name=convertestenumar][comment=setup definition convertestenumar]\convert [setup][name=convertmonth][comment=setup definition convertmonth]\convertmonth + [setup][name=convertvalue][comment=setup definition convertvalue]\convertvalue ... [setup][name=convertvboxtohbex][comment=setup definition convertvboxtohbox]\conve [setup][name=copiazacamp][comment=setup definition copiazacamp]\copiazacamp [... [setup][name=copyboxfromcache][comment=setup definition copyboxfromcache]\copybo [setup][name=copylabeltext:instance][comment=setup definition copylabeltext:instance]\c [setup][name=copylabeltext:instance:btxlabel][comment=setup definition copylabeltext:ins [setup][name=copylabeltext:instance:head][comment=setup definition copylabeltext:instan [setup][name=copylabeltext:instance:label][comment=setup definition copylabeltext:instan [setup][name=copylabeltext:instance:mathlabel][comment=setup definition copylabeltext:instance:mathlabel] [setup][name=copylabeltext:instance:operator][comment=setup definition copylabeltext:instance:operator] [setup][name=copylabeltext:instance:prefix][comment=setup definition copylabeltext:instance:prefix] [setup][name=copylabeltext:instance:suffix][comment=setup definition copylabeltext:instar [setup][name=copylabeltext:instance:taglabel][comment=setup definition copylabeltext:ins [setup][name=copylabeltext:instance:unit][comment=setup definition copylabeltext:instance [setup][name=copypages][comment=setup definition copypages]\copypages [...] [... [setup][name=copyparameters][comment=setup definition copyparameters]\copyparameters [setup][name=copyposition][comment=setup definition copyposition]\copyposition {. [setup][name=corecteazaspatiualb][comment=setup definition corecteazaspatiualb]\corec [setup][name=countersubs][comment=setup definition countersubs]\countersubs [...] [setup][name=counttoken][comment=setup definition counttoken]\counttoken ... \in $[setup][name=count to kens][comment=setup\ definition\ count to kens] \\ \\ \ \ \ldots \ \\ \ \ \\ \ \ \ \ \ \\$ [setup][name=cramped][comment=setup definition cramped]\cramped {...} [setup][name=crampedclap][comment=setup definition crampedclap]\crampedclap {.. [setup][name=crampedllap][comment=setup definition crampedllap]\crampedllap {... [setup][name=crampedrlap][comment=setup definition crampedrlap]\crampedrlap {... [setup][name=ct \bullet p][comment=setup definition ctop]\ctop ... {...} [setup][name=ctxcommand][comment=setup definition ctxcommand]\ctxcommand {...] [setup][name=ctxdirectcommand][comment=setup definition ctxdirectcommand]\ctxdirectcommand] [setup][name=ctxdirectlua][comment=setup definition ctxdirectlua]\ctxdirectlua {...} [setup][name=ctxfunction][comment=setup definition ctxfunction]\ctxfunction {...} [setup][name=ctxfunctiondefinition:example][comment=setup definition ctxfunctiondefinition [setup][name=ctxfunction:example][comment=setup definition ctxfunction:example] \CTXF [setup][name=ctxlatecommand][comment=setup definition ctxlatecommand]\ctxlatecom [setup][name=ctxlatelwa][comment=setup definition ctxlatelua]\ctxlatelua {...} $[setup] [name=ctxloadluaf \emph{id}e] [comment=setup\ definition\ ctxloadluafile] \verb|\ctxloadluafile| | ctxloadluafile| | c$ 6

ctxlua ctxluabufferctxluacode ctxreport ctxsprint culoare culoaregri currentassignmentlistkey currentassignmentlistvalue currentbtxuservariable currentcommalistitem currentcomponent currentenvironment currentfeaturetest currentinterface currentlabel:example currentlanguage ${\tt currentlistentry} destination attribute$ currentlistentrylimitedtext currentlistentrynumber currentlistentrypagenumber currentlistentryreferenceattribute currentlistentrytitle currentlistentrytitlerendered currentlistsymbol currentmainlanguage currentmessagetext currentmoduleparameter currentoutputstream currentproduct currentproject currentregime ${\tt currentregisterpageuserdata}$ currentresponses currenttime currentvalue currentxtablecolumn currentxtablerow cuvant cuvantdreapta d data datacurenta datasetvariable dayoftheweek dayspermonth dddot ddot decrement decrementcounter decrementedcounter ${\tt decrementpagenumber}$ decrementsubpagenumber decrementvalue decrement:argument defaultinterface defaultobjectpage defaultobjectreference defcatcodecommand defconvertedargument defconvertedcommand defconvertedvalue defineactivecharacter definealternativestyle defineanchor defineattachment defineattribute definebackground definebar definebodyfontswitch definebreakpoint definebreakpoints

- [setup][name=ctxlwa][comment=setup definition ctxlua]\ctxlua {...} [setup][name=ctxluabuffer][comment=setup definition ctxluabuffer]\ctxluabuffer [... [setup][name=ctxluacode][comment=setup definition ctxluacode]\ctxluacode {...} [setup][name=ctxrep@rt][comment=setup definition ctxreport]\ctxreport {...} [setup][name=ctxsprint][comment=setup definition ctxsprint]\ctxsprint {...} $[setup][name=culoare][comment=setup\ definition\ culoare] \\ \verb|\culoare| [\ldots] \ \{\ldots\}$ [setup][name=culoaregri][comment=setup definition culoaregri]\culoaregri [...] {... [setup][name=currentassignmentlistkey][comment=setup definition currentassignmentlistk [setup][name=currentassignmentlistval@e][comment=setup definition currentassignmentlist [setup][name=currentbtxuservariable][comment=setup definition currentbtxuservariable]\ $[setup] [name=current commalist item] [comment=setup\ definition\ current commalist item] \\ \backslash comment=setup\ current commalist item] \\ \backslash comment=setup\ current commalist item] \\ \backslash comment=setup\ current commalist item] \\ \backslash commen$ [setup][name=currentcomponent][comment=setup definition currentcomponent]\current [setup][name=currentenvironment][comment=setup definition currentenvironment]\curr [setup][name=currentfeaturetest][comment=setup definition currentfeaturetest]\currentf [setup][name=currentinterface][comment=setup definition currentinterface]\currentinterface] [setup][name=currentlabel:example][comment=setup definition currentlabel:example]\cur [setup][name=currentlanguage][comment=setup definition currentlanguage]\currentlanguage] [setup][name=currentlistentrydestinationattribute][comment=setup definition currentlister [setup][name=currentlistentrylimitedtext][comment=setup definition currentlistentrylimited [setup][name=currentlistentrynumber][comment=setup definition currentlistentrynumber] $[setup] [name=current listentry pagenum b \verb|er|] [comment=setup| definition| current listentry pagenum b en li$ [setup][name=currentlistentryreferenceattribute][comment=setup definition currentlistentry [setup][name=currentlistentrytible][comment=setup definition currentlistentrytitle]\currentlistentrytible] [setup][name=currentlistentrytitlerender•d][comment=setup definition currentlistentrytitle [setup][name=currentlistsymbol][comment=setup definition currentlistsymbol]\currentl [setup][name=currentmainlanguage][comment=setup definition currentmainlanguage]\cu [setup][name=currentmessagetext][comment=setup definition currentmessagetext]\curre [setup][name=currentmoduleparameter][comment=setup definition currentmoduleparameter] $[setup] [name=current outputs tream] [comment=setup\ definition\ current outputs tream] \\ \\ \comment=setup\ definition\ current outputs tream] \\ \comment=setup\ definition\ current outputs$ [setup][name=currentproduct][comment=setup definition currentproduct]\currentproduct] [setup][name=currentproject][comment=setup definition currentproject]\currentproject [setup][name=currentregime][comment=setup definition currentregime]\currentregime [setup][name=currentregisterpageuserdata][comment=setup definition currentregisterpage [setup][name=currentresponses][comment=setup definition currentresponses]\currentre [setup][name=currenttime][comment=setup definition currenttime]\currenttime [...] [setup][name=currentvalwe][comment=setup definition currentvalue]\currentvalue [setup][name=currentxtablecolumn][comment=setup definition currentxtablecolumn]\cur [setup][name=currentxtablerow][comment=setup definition currentxtablerow]\currentxtablerow] [setup][name=cuvant][comment=setup definition cuvant]\cuvant {...} [setup][name=cuvantdreapta][comment=setup definition cuvantdreapta]\cuvantdreapta [setup][name∗d][comment=setup definition d]\d {...} [setup][name=data][comment=setup definition data]\data [..=..] [...] [setup][name=datacurerta][comment=setup definition datacurenta]\datacurenta [...] [setup][name=datasetvariable][comment=setup definition datasetvariable]\datasetvariable]\datasetvariable [setup][name=dayoftheweek][comment=setup definition dayoftheweek] \dayoftheweek dayoftheweek da $[setup][name=dddot][comment=setup\ definition\ dddot] \ \ \{\ldots\}$ $[setup][name=ddot][comment=setup\ definition\ ddot] \verb|\ddot\ {...}|$ [setup][name=decrement][comment=setup definition decrement]\decrement \... [setup][name=decrementcounter][comment=setup definition decrementcounter]\decreme [setup][name=decrementvalue][comment=setup definition decrementvalue]\decrementvalue] [setup][name=decrement:argument][comment=setup definition decrement:argument]\dec

 - [setup][name=decrementedcounter][comment=setup definition decrementedcounter]\dec
 - [setup][name=decrementpagenumber][comment=setup definition decrementpagenumber]
 - [setup][name=decrementsubpagenumber][comment=setup definition decrementsubpagenumber]

 - [setup][name=defaultinterface][comment=setup definition defaultinterface]\defaultinte

 - [setup][name=defaultobjectpage][comment=setup definition defaultobjectpage]\defaulto
 - [setup][name=defaultobjectreference][comment=setup definition defaultobjectreference]\d
 - [setup][name=defcatcodecommand][comment=setup definition defcatcodecommand]\def
 - [setup][name=defconvertedargument][comment=setup definition defconvertedargument]
 - [setup][name=defconvertedcommand][comment=setup definition defconvertedcommand]

 - [setup][name=defineactivecharacter][comment=setup definition defineactivecharacter]\de:
 - [setup][name=definealternativestyle][comment=setup definition definealternativestyle]\de
 - [setup][name=defineanchor][comment=setup definition defineanchor]\defineanchor [.
 - [setup][name=defineattachment][comment=setup definition defineattachment]\defineat
 - [setup][name=defineattribute][comment=setup definition defineattribute]\defineattribute]
 - [setup][name=definebackgroumd][comment=setup definition definebackground]\defineb
 - [setup][name=definebar][comment=setup definition definebar]\definebar [...] [...]
 - [setup][name=definebodyfontswiteh][comment=setup definition definebodyfontswitch]\definebodyfontswiteh] (setup) (setu
 - [setup][name=definebreakpoint][comment=setup definition definebreakpoint]\definebreakpoint]
 - [setup][name=definebreakpoints][comment=setup definition definebreakpoints]\defineb:

```
definebtx
{\tt definebtxdataset}
definebtxregister
definebtxrendering
definebutton
definecapitals
definecharacterkerning
definecharacterspacing
definechemical
definechemicals
definechemicalsymbol
definecollector
definecolumnbreak
definecombination
definecomment
definecomplexorsimple
definecomplexorsimpleempty
definecomplexorsimpleempty:argument
definecomplexorsimple:argument
defineconversionset
definecounter
definedataset
definedelimitedtext
definedfont
defineeffect
defineexpandable
defineexternalfigure
definefallbackfamily
definefallbackfamily:preset
definefieldbody
definefieldbodyset
definefieldcategory
definefileconstant
definefilefallback
definefilesynonym
definefiller
definefirstline
definefittingpage
definefontalternative
definefontfallback
definefontfamily
definefontfamilypreset
definefontfamilypreset:name
definefontfamily:preset
definefontfeature
definefontfile
definefontsize
definefontsolution
defineformula
defineformulaalternative
defineformulaframed
defineframedcontent
defineframedtable
definefrozenfont
defineglobalcolor
defineglobalcolor:name
definegraphictypesynonym
definegridsnapping
defineheadalternative
definehelp
definehigh
definehighlight
definehspace
definehypenationfeatures
defineindentedtext
defineindenting
defineinitial
defineinsertion
defineinteraction
defineinteractionbar
defineinterfaceconstant
defineinterfaceelement
```

```
[setup][name=definebtx][comment=setup definition definebtx]\definebtx [...] [...]
[setup][name=definebtxregister][comment=setup definition definebtxregister]\definebtx
```

```
[setup][name=definebtxrendering][comment=setup\ definition\ definebtxrendering] \verb|\definebtxrendering|| \definebtxrendering|| \definebtxrender
[setup][name=definebutton][comment=setup definition definebutton]\definebutton [...
[setup][name=definecapitals][comment=setup definition definecapitals]\definecapitals
[setup][name=definecharacterkernimg][comment=setup definition definecharacterkerning]
[setup][name=definecharacterspacimg][comment=setup definition definecharacterspacing]
[setup][name=definechemical][comment=setup definition definechemical]\definechemic
[setup][name=definechemicals][comment=setup definition definechemicals]\definechemicals]
[setup][name=definechemicalsymbol][comment=setup definition definechemicalsymbol]\c
[setup][name=definecollector][comment=setup definition definecollector]\definecollect
[setup][name=definecolumnbreak][comment=setup definition definecolumnbreak]\definecolumnbreak]
[setup][name=definecombination][comment=setup definition definecombination]\define
[setup][name=definecomment][comment=setup definition definecomment]\definecomment
[setup][name=definecomplexorsimple][comment=setup definition definecomplexorsimple]
[setup][name=definecomplexorsimpleempty][comment=setup definition definecomplexors
[setup][name=definecomplexorsimpleempty:argument][comment=setup definition definec
[setup][name=definecomplexorsimple:argument][comment=setup definition definecomple
[setup][name=defineconversionset][comment=setup definition defineconversionset]\defineconversionset]
[setup][name=definecounter][comment=setup definition definecounter]\definecounter
[setup][name=definedataset][comment=setup definition definedataset] \definedataset [
[setup][name=definedelimitedtext][comment=setup definition definedelimitedtext]\defin
[setup][name=definedfont][comment=setup\ definition\ definedfont] \\ \verb|\definedfont| [ \ldots ]
[setup][name=defineeffect][comment=setup definition defineeffect]\defineeffect [...]
[setup][name=defineexpandable][comment=setup definition defineexpandable]\defineex
[setup][name=defineexternalfigure][comment=setup definition defineexternalfigure]\defi
[setup][name=definefallbackfamily][comment=setup definition definefallbackfamily]\defi
[setup][name=definefallbackfamily:preset][comment=setup definition definefallbackfamily
[setup][name=definefieldbody][comment=setup definition definefieldbody]\definefield
[setup][name=definefieldbodyset][comment=setup definition definefieldbodyset]\definefieldbodyset]
[setup][name=definefieldcategowy][comment=setup definition definefieldcategory]\definefieldcategory]
[setup] [name=define file constant] [comment=setup\ definition\ define file constant] \\ \verb|\define file constant|| \\ \define file
[setup] [name=define file fall ba \verb|ek|| [comment=setup definition define file fall back] \verb|\define file fall back|| and the file fall back | the file fal
[setup][name=definefilesynonym][comment=setup definition definefilesynonym]\define
[setup][name=definefiller][comment=setup\ definition\ definefiller] \verb|\definefiller||
[setup][name=definefirstlime][comment=setup definition definefirstline]\definefirstline
[setup][name=definefittingpage][comment=setup definition definefittingpage]\definefit
[setup][name=definefontalternative][comment=setup definition definefontalternative]\def
[setup][name=definefontfallba•ck][comment=setup definition definefontfallback]\definefontfallba•ck]
[setup][name=definefontfamily][comment=setup definition definefontfamily]\definefontfamily]
[setup][name=definefontfamilypreset][comment=setup definition definefontfamilypreset]\
[setup] [name = define font family preset: name] [comment = setup\ definition\ define font family preset: name] [comment = setup\ definition\ define font family preset: name] [comment = setup\ definition\ define font family preset: name] [comment = setup\ definition\ define font family preset: name] [comment = setup\ definition\ define font family preset: name] [comment = setup\ definition\ define font family preset: name] [comment = setup\ definition\ define font family preset: name] [comment = setup\ definition\ define font family preset: name] [comment = setup\ definition\ define font family preset: name] [comment = setup\ definition\ define font family preset: name] [comment = setup\ definition\ define font family preset: name] [comment = setup\ definition\ define font family preset: name] [comment = setup\ define family preset: name] [comment = setup\ 
[setup][name=definefontfamily:preset][comment=setup definition definefontfamily:preset]
[setup][name=definefontfeature][comment=setup definition definefontfeature]\definefontfeature]
[setup][name=definefontsize][comment=setup definition definefontsize] \definefontsize
[setup][name=definefontsolution][comment=setup definition definefontsolution]\definef
[setup][name=defineformula][comment=setup definition defineformula]\defineformula
[setup][name=defineformulaalternatiwe][comment=setup definition defineformulaalternati
[setup][name=defineformulaframed][comment=setup definition defineformulaframed]\de
[setup][name=defineframedcontent][comment=setup definition defineframedcontent]\def
[setup][name=defineframedtable][comment=setup definition defineframedtable]\definef
[setup][name=definefrozenfont][comment=setup definition definefrozenfont]\definefrozenfont]
[setup][name=defineglobalcolor][comment=setup definition defineglobalcolor]\defineglobalcolor]
[setup][name=defineglobalcolor:name][comment=setup definition defineglobalcolor:name]
[setup][name=definegraphictypesynonym][comment=setup definition definegraphictypesy
[setup][name=definegridsnappimg][comment=setup definition definegridsnapping]\defin
[setup][name=defineheadalternative][comment=setup definition defineheadalternative]\delta
[setup][name=definehelp][comment=setup definition definehelp]\definehelp [...] [.
[setup][name=definehigh][comment=setup definition definehigh] \definehigh [...] [.
[setup][name=definehighlight][comment=setup definition definehighlight]\definehighlight]
[setup] [name=defineh space] [comment=setup\ definition\ defineh space] \\ \\ \ [.
[setup][name=definehypenationfeatures][comment=setup definition definehypenationfeatures]
[setup][name=defineindentedtext][comment=setup definition defineindentedtext]\define
[setup][name=defineindentimg][comment=setup definition defineindenting]\defineinder
[setup][name=defineinitial][comment=setup definition defineinitial]\defineinitial [...
[setup][name=defineinterfaceconstant][comment=setup definition defineinterfaceconstant]
[setup][name=defineinterfaceelement][comment=setup definition defineinterfaceelement]\
```

defineinterfacevariable defineinterlinespace ${\tt define intermediate color}$ defineitemgroup defineitems definelabelclass definelayer definelayerpreset definelayerpreset:name definelayout definelinefiller definelinenote definelinenumbering definelines definelistalternative definelistextra definelow definelowhigh definelowmidhigh ${\tt define MPinstance}$ definemarginblock definemargindata definemarker definemathaccent ${\tt define mathalign ment}$ definemathcases definemathcommand definemathdouble definemathdoubleextensible definemathematics definemathextensible definemathfence definemathfraction definemathframed definemathmatrix definemathornament definemathover definemathoverextensible definemathovertextextensible definemathradical definemathstackers definemathstyle definemathtriplet definemathunder definemathunderextensible definemathundertextextensible definemathunstacked definemeasure definemessageconstant definemixedcolumns definemode definemultitonecolor definenamedcolor definenamedcolor:name definenamespace definenarrower definenote defineornament:collector defineornament:layer defineoutputroutine ${\tt define output routine command}$ definepage definepagebreak definepagechecker definepagegrid definepagegridarea definepagegridspan definepageinjection definepageinjectionalternative definepageshift definepagestate definepairedbox

[setup][name=defineinterfacevariable][comment=setup definition defineinterfacevariable] $[setup] [name=define interline space] [comment=setup\ definition\ define interline space] \\ \verb|\define interline space| \\ \define space| \\ \defi$ [setup][name=defineintermediatecolor][comment=setup definition defineintermediatecolor [setup][name=defineitemgroup][comment=setup definition defineitemgroup]\defineiten [setup][name=defineitems][comment=setup definition defineitems]\defineitems [...] [setup][name=definelabelclass][comment=setup definition definelabelclass]\definelabel [setup][name=definelayer][comment=setup definition definelayer]\definelayer [...] [setup][name=definelayerpreset][comment=setup definition definelayerpreset]\definelayerpreset] [setup][name=definelayerpreset:name][comment=setup definition definelayerpreset:name] [setup][name=definelayout][comment=setup definition definelayout]\definelayout [... [setup][name=definelinefiller][comment=setup definition definelinefiller]\definelinefil [setup][name=definelinenote][comment=setup definition definelinenote]\definelinenote [setup][name=definelinenumberimg][comment=setup definition definelinenumbering]\def [setup][name=definelistalternative][comment=setup definition definelistalternative]\defin [setup][name=definelistextma][comment=setup definition definelistextra]\definelistext:

 $[setup] [name=definel @w] [comment=setup \ definition \ definelow] \\ \\ \ [\dots] \ [\dots]$ [setup][name=definelowmidhigh][comment=setup definition definelowmidhigh]\definel [setup][name=defineMPinstance][comment=setup definition defineMPinstance]\defineMFinstance] [setup][name=definemarginblock][comment=setup definition definemarginblock]\define [setup][name=definemargindata][comment=setup definition definemargindata]\definema [setup][name=definemarker][comment=setup definition definemarker]\definemarker [. [setup][name=definemathaccent][comment=setup definition definemathaccent]\definema [setup][name=definemathalignment][comment=setup definition definemathalignment]\de [setup][name=definemathcases][comment=setup definition definemathcases]\definemath [setup][name=definemathcommand][comment=setup definition definemathcommand]\de [setup][name=definemathdouble][comment=setup definition definemathdouble]\definemathdouble] [setup][name=definemathdoubleextensible][comment=setup definition definemathdoubleextensible] [setup][name=definemathematics][comment=setup definition definemathematics]\define [setup][name=definemathextensible][comment=setup definition definemathextensible]\de [setup][name=definemathfence][comment=setup definition definemathfence]\definemath [setup][name=definemathfraction][comment=setup definition definemathfraction]\define [setup][name=definemathframed][comment=setup definition definemathframed]\definemathframed] [setup][name=definemathmatmix][comment=setup definition definemathmatrix]\definemathmatrix] [setup][name=definemathornament][comment=setup definition definemathornament]\def [setup][name=definemathover][comment=setup definition definemathover]\definemathover] [setup][name=definemathoverextensible][comment=setup definition definemathoverextensible] [setup][name=definemathovertextextensible][comment=setup definition definemathovertextextensible] [setup][name=definemathradical][comment=setup definition definemathradical]\definem [setup][name=definemathstack@rs][comment=setup definition definemathstackers]\defin [setup][name=definemathstyle][comment=setup definition definemathstyle] \definemathstyle] \definemathstyle | [setup][name=definemathtriplet][comment=setup definition definemathtriplet]\definema [setup][name=definemathunder][comment=setup definition definemathunder]\definemathunder] [setup][name=definemathunderextensible][comment=setup definition definemathunderextensible] $[setup][name=define mathunder text extensib \verb|de|] [comment=setup \ definition \ define mathunder text extensible] [comment=setup \ define mathunder text extensible] [$ $[setup] [name=define mathun stack \verb|ed|] [comment=setup| definition| define mathun stacked] \verb|\| \texttt{define} [comment=setup| define mathun stack$ [setup][name=definemeasure][comment=setup definition definemeasure]\definemeasure [setup][name=definemessageconstant][comment=setup definition definemessageconstant] $[setup] [name=define mixed columns] [comment=setup\ definition\ define mixed columns] \\ \verb|\define mixed columns| \\ \define mixed columns| \\ \$ [setup][name=definemode][comment=setup definition definemode]\definemode [...] [setup][name=definemultitonecolor][comment=setup definition definemultitonecolor]\def [setup][name=definenamedcolor][comment=setup definition definenamedcolor]\definen [setup][name=definenamedcolor:name][comment=setup definition definenamedcolor:name $[setup] [name=define names pace] [comment=setup\ definition\ define names pace] \\ \texttt{\comment} = [comment=setup\ define names pace] \\ \texttt{\comment} = [comment=s$ [setup][name=definenarrower][comment=setup definition definenarrower]\definenarrow [setup][name=defineornament:collector][comment=setup definition defineornament:collect [setup][name=defineornament:layer][comment=setup definition defineornament:layer]\de [setup][name=defineoutputroutime][comment=setup definition defineoutputroutine]\defi [setup][name=defineoutputroutinecommand][comment=setup definition defineoutputrout [setup][name=definepage][comment=setup definition definepage] \definepage [...] [[setup][name=definepagebreak][comment=setup definition definepagebreak]\definepage [setup][name=definepagechecker][comment=setup definition definepagechecker]\define [setup][name=definepagegmid][comment=setup definition definepagegrid]\definepagegr [setup][name=definepagegridarea][comment=setup definition definepagegridarea]\defin [setup][name=definepagegridspan][comment=setup definition definepagegridspan]\definefinepagegridspan] [setup][name=definepageinjection][comment=setup definition definepageinjection]\defin [setup][name=definepageinjectionalternative][comment=setup definition definepageinjection $[setup] [name=define pages \textit{hi} ft] [comment=setup \ definition \ define pages \textit{hi} ft] \\ [comment=setup \ definition \ define pages \textit{hi} ft] \\ [comment=setup \ definition \ define pages \textit{hi} ft] \\ [comment=setup \ definition \ define pages \textit{hi} ft] \\ [comment=setup \ definition \ define pages \textit{hi} ft] \\ [comment=setup \ definition \ define pages \textit{hi} ft] \\ [comment=setup \ definition \ define pages \textit{hi} ft] \\ [comment=setup \ definition \ define pages \textit{hi} ft] \\ [comment=setup \ define pages \textit{hi} ft] \\ [comment=setu$ [setup][name=definepagestate][comment=setup definition definepagestate]\definepages [setup][name=definepairedbox][comment=setup definition definepairedbox]\definepair 9

defineparagraph defineparallel defineparbuilder defineplacement definepositioning defineprefixset defineprocesscolor defineprocessor definepushbutton definepushsymbol definerenderingwindow defineresetset defineruby definescale definescript definesectionlevels defineselector defineseparatorset defineshift definesidebar definesort definespotcolor defineste definesteaccent definesteantet definestebloc definesteblocsectiune definestebuffer definestecamp definestecaracter definestecomanda definesteconversie definesteconversie:list definesteculoare definesteculoare:name definestedescriere definestedimensiunehartie definestedimensiunehartie:name definesteenumerare definesteeticheta definestefloat definestefloat:name definestefont definestefonttext definestefonttext:argument definestefont:argument ${\tt definesteformatreferinte}$ definestegrupculori definestehbox definesteinconjurare definestelista definestelistacombinata definestemakeup definestemarcaje definestemediulfonttext definestemeniuinteractiune definesteoverlay definestepaleta definestepaleta:name definesteparagraf definesteprofil definesteprogram definestereferinte definesteregistru definestesablontabel definestesectiune definestesimbol definestesimbolfigura definestesinonim definestesinonimfont definestesortare definestestartstop

[setup][name=defineparagraph][comment=setup definition defineparagraph]\defineparagraph] $[setup] [name=define paral \verb|le|] [comment=setup \ definition \ define parallel] \verb|\define parallel| | left \ define par$ [setup][name=defineparbuilder][comment=setup definition defineparbuilder]\definepar [setup][name=defineplacement][comment=setup definition defineplacement]\defineplacement] [setup][name=definepositioning][comment=setup definition definepositioning]\definepo [setup][name=defineprefixset][comment=setup definition defineprefixset]\defineprefixset] [setup][name=defineprocesscolor][comment=setup definition defineprocesscolor]\define [setup][name=defineprocessor][comment=setup definition defineprocessor]\defineproce [setup][name=definepushbutton][comment=setup definition definepushbutton]\definepushbutton] [setup][name=definepushsymbol][comment=setup definition definepushsymbol]\definepushsymbol] [setup][name=definerenderingwindow][comment=setup definition definerenderingwindow] [setup][name=defineresetset][comment=setup definition defineresetset]\defineresetset [setup][name=defineruby][comment=setup definition defineruby]\defineruby [...] [...] [setup][name=definescale][comment=setup definition definescale]\definescale [...] [setup][name=definescript][comment=setup definition definescript] \definescript [...] [setup][name=definesectionlevels][comment=setup definition definesectionlevels]\define [setup][name=defineselector][comment=setup definition defineselector]\defineselector [setup][name=defineseparatorset][comment=setup definition defineseparatorset]\defines [setup][name=defineshift][comment=setup definition defineshift] \defineshift [...] [[setup][name=definesidebar][comment=setup definition definesidebar]\definesidebar [setup][name=definesort][comment=setup definition definesort]\definesort [...] [... [setup][name=defineste][comment=setup definition defineste] \defineste [...] \... { [setup][name=definesteaccent][comment=setup definition definesteaccent]\definesteaccent] [setup][name=definesteantet][comment=setup definition definesteantet]\definesteantet

[setup][name=definesteblocsectiume][comment=setup definition definesteblocsectiume]\de [setup][name=definestecamp][comment=setup definition definestecamp]\definestecamp [setup][name=definestecaracter]|comment=setup definition definestecaracter]\defineste [setup][name=definestecomanda][comment=setup definition definestecomanda]\defines [setup][name=definesteconversie][comment=setup definition definesteconversie]\definesteconversie] [setup][name=definesteconversie:list][comment=setup definition definesteconversie:list]\d $[setup] [name=define steculoare] [comment=setup\ definition\ define steculoare] \\ \verb|\define steculoare|| \\ | (comment=setup\ definition\ define steculoare)] \\ | (comment=setup\ define steculoare)] \\ | (comment=se$ [setup][name=definesteculoare:name][comment=setup definition definesteculoare:name]\d [setup][name=definestedescriere][comment=setup definition definestedescriere]\definestedescriere] [setup][name=definestedimensiunehartie][comment=setup definition definestedimensiunehartie] [setup][name=definestedimensiunehartie:name][comment=setup definition definestedimensiunehartie:name] [setup][name=definesteenumerare][comment=setup definition definesteenumerare]\defin $[setup][name=definesteetich \verb+cta][comment=setup definition definesteeticheta] \verb+ \definesteeticheta]$ [setup][name=definestefloat:name][comment=setup definition definestefloat:name]\defin [setup][name=definestefonttext][comment=setup definition definestefonttext]\defineste [setup][name=definestefonttext:argument][comment=setup definition definestefonttext:arg [setup][name=definestefont:argument][comment=setup definition definestefont:argument] [setup][name=definesteformatreferinte][comment=setup definition definesteformatreferinte [setup][name=definestegrupculori][comment=setup definition definestegrupculori]\defin [setup][name=definestehbex][comment=setup definition definestehbox]\definestehbox [setup][name=definesteinconjurare][comment=setup definition definesteinconjurare]\defi [setup][name=definestelista][comment=setup definition definestelista]\definestelista [setup][name=definestelistacombinata][comment=setup definition definestelistacombinata] [setup][name=definestemakeup][comment=setup definition definestemakeup]\defineste [setup][name=definestemarcaje][comment=setup definition definestemarcaje]\definestemarcaje] [setup][name=definestemediulfonttext][comment=setup definition definestemediulfonttext [setup][name=definestemeniuinteractiume][comment=setup definition definestemeniuinter [setup][name=definesteoverlay][comment=setup definition definesteoverlay]\definesteo [setup][name=definestepaleta][comment=setup definition definestepaleta]\definestepal [setup][name=definestepaleta:name][comment=setup definition definestepaleta:name]\deta [setup][name=definesteparagmaf][comment=setup definition definesteparagraf]\definest [setup][name=definesteprofil][comment=setup definition definesteprofil]\definesteprof [setup][name=definesteprogram][comment=setup definition definesteprogram]\definest [setup][name=definestereferirate][comment=setup definition definestereferinte]\definestereferinte] [setup][name=definesteregistwu][comment=setup definition definesteregistru]\definesteregistwu] [setup][name=definestesablontabel][comment=setup definition definestesablontabel]\defi [setup][name=definestesectiume][comment=setup definition definestesectiume]\definestesectiume] [setup][name=definestesimbol][comment=setup definition definestesimbol]\definestesi [setup][name=definestesimbolfigura][comment=setup definition definestesimbolfigura]\definestesimbolfigura] $[setup] [name = definestes in on \verb|im|] [comment = setup definition definestes in on \verb|im|] \\ | definestes in on$ [setup][name=definestesinonimfont][comment=setup definition definestesinonimfont]\definestesinonimfont] [setup][name=definestesortare][comment=setup definition definestesortare]\definestesortare] [setup][name=definestestartstep][comment=setup definition definestestartstop]\definest 10

```
definestestil
definestestilfont
definestestivacampuri
definestesubcamp
definestetabulatori
definestetext
definestetexteinconjurate
definestetextinconjurat
definestetyping
definestyleinstance
definesubformula
definesynonym
definesystemattribute
definesystemconstant
definesystemvariable
defineTABLEsetup
definetabulation
{\tt definetextbackground}
definetextflow
definetooltip
definetransparency:1
definetransparency:2
definetransparency:3
definetwopasslist
definetype
definetypeface
definetypescriptprefix
{\tt definetypescriptsynonym}
definetypesetting
defineunit
defineviewerlayer
definevspace
definevspacing
definevspacingamount
definextable
delimited
delimitedtext
delimitedtext:instance
delimitedtext:instance:aside
delimitedtext:instance:blockquote
delimitedtext:instance:quotation
delimitedtext:instance:quote
delimitedtext:instance:speech
depthofstring
depthonlybox
depthspanningtext
depthstrut
descriere:example
despre
determinacaracteristicilelistei
determinacaracteristiciregistru
determinanumartitlu
determinenoflines
devanagarinumerals
digits
digits:string
dimensiontocount
directboxfromcache
directcolor
directcolored
directcolored:name
directconvertedcounter
directcopyboxfromcache
directdummyparameter
directgetboxllx
directgetboxlly
directhighlight
directlocalframed
directluacode
directselect
directsetbar
```

```
[setup][name=definestestil][comment=setup definition definestestil] \definestestil [...
 [setup][name=definestestilfont][comment=setup definition definestestilfont]\definestest
 [setup][name=definestestivacamp@ri][comment=setup definition definestestivacampuri]\d
  [setup] [name=defineste subcamp] [comment=setup\ definition\ defineste subcamp] \\ \verb|\defineste subcamp| \\ \defineste subcamp| 
  [setup][name=directcolored:name][comment=setup definition directcolored:name]\direct
```

```
[setup][name=definestetabulatori][comment=setup definition definestetabulatori]\define
[setup][name=definestetext][comment=setup definition definestetext]\definestetext [.
[setup][name=definestetexteinconjurate][comment=setup definition definestetexteinconjurate]
[setup][name=definestetextinconjumat][comment=setup definition definestetextinconjumat]\
[setup][name=definestetypimg][comment=setup definition definestetyping]\definestety
[setup][name=definestyleinstance][comment=setup definition definestyleinstance]\define
[setup] [name=definesubformula] [comment=setup\ definition\ definesubformula] \\ \verb|\definesubformula| \\ | definesubformula| \\ | def
[setup][name=definesynonym][comment=setup definition definesynonym]\definesynonym
[setup][name=definesystemattribute][comment=setup definition definesystemattribute]\definesystemattribute]
[setup][name=definesystemconstant][comment=setup definition definesystemconstant]\definesystemconstant]
[setup][name=definesystemvariable][comment=setup definition definesystemvariable]\de:
[setup][name=defineTABLEsetup][comment=setup definition defineTABLEsetup]\define
[setup][name=definetabulation][comment=setup definition definetabulation]\definetabu
[setup][name=definetextbackgroumd][comment=setup definition definetextbackground]\d
[setup][name=definetextflow][comment=setup definition definetextflow]\definetextflo
[setup][name=definetooltip][comment=setup definition definetooltip] definetooltip [...
[setup] [name=define transparenc \verb|w|.1] [comment=setup definition define transparency: 1] \verb|\define transparency: 1] \verb|\define
[setup][name=definetransparency:2][comment=setup definition definetransparency:2]\def
[setup][name=definetransparency:3][comment=setup definition definetransparency:3]\def
[setup][name=definetwopasslist][comment=setup definition definetwopasslist]\definetwopasslist]
[setup][name=definetype][comment=setup definition definetype]\definetype [...] [.
[setup][name=definetypeface][comment=setup definition definetypeface]\definetypeface
[setup][name=definetypescriptprefix][comment=setup definition definetypescriptprefix]\d
[setup][name=definetypescriptsynonym][comment=setup definition definetypescriptsynon
[setup][name=definetypesettimg][comment=setup definition definetypesetting]\definetypesettimg]
[setup][name=defineumit][comment=setup definition defineunit]\defineumit [...] [...
[setup][name=defineviewerlayer][comment=setup definition defineviewerlayer]\definev
[setup][name=definevspace][comment=setup definition definevspace] \definevspace [.
[setup][name=definevspaci \verb|mg|] [comment=setup definition definevspacing] \verb|\definevspaci|| \\
[setup][name=definevspacingamount][comment=setup definition definevspacingamount]
[setup][name=definextable][comment=setup definition definextable]\definextable [...
[setup][name=delimit \bullet d][comment=setup\ definition\ delimited] \\ \verb|\delimited\ [\dots]\ [\dots]|
[setup][name=delimitedtext][comment=setup definition delimitedtext]\delimitedtext [
[setup][name=delimitedtext:instance][comment=setup definition delimitedtext:instance]\D
[setup][name=delimitedtext:instance:aside][comment=setup definition delimitedtext:instance
[setup][name=delimitedtext:instance:blockquote][comment=setup definition delimitedtext:
[setup][name=delimitedtext:instance:quotation][comment=setup definition delimitedtext:ir
[setup][name=delimitedtext:instance:quote][comment=setup definition delimitedtext:instance:quote]
[setup][name=delimitedtext:instance:speeth][comment=setup definition delimitedtext:instance
[setup][name=depthofstrimg][comment=setup definition depthofstring]\depthofstring
[setup][name=depthonlyb \bullet x][comment=setup\ definition\ depthonlybox] \land \texttt{depthonlybox} \land \texttt{depthonl
[setup][name=depthspanningtext][comment=setup definition depthspanningtext]\depths
[setup][name=descriere:example][comment=setup definition descriere:example]\DESCRIE
[setup][name=despre][comment=setup definition despre]\despre [...]
[setup][name=determinacaracteristicilelistei][comment=setup definition determinacaracter
[setup][name=determinacaracteristiciregistwu][comment=setup definition determinacaracteristiciregistwu]
[setup][name=determinanumartitlu][comment=setup definition determinanumartitlu]\det
[setup][name=determinenoflines][comment=setup definition determinenoflines]\determinenoflines]
[setup][name=devanagarinumerals][comment=setup definition devanagarinumerals]\deva
[setup][name=dig*ts][comment=setup definition digits]\digits {...}
[setup][name=digits:strimg][comment=setup definition digits:string]\digits ...
[setup][name=dimensiontocount][comment=setup definition dimensiontocount]\dimensi
[setup][name=din][comment=setup definition din]\din [...]
[setup][name=directboxfromcache][comment=setup definition directboxfromcache]\directboxfromcache]
[setup][name=directcolor][comment=setup definition directcolor]\directcolor [...]
[setup] [name=direct color \verb|ed|] [comment=setup definition direct colored] \verb|\| \texttt{direct colored}| \\
```

[setup][name=directconvertedcounter][comment=setup definition directconvertedcounter] [setup][name=directcopyboxfromcache][comment=setup definition directcopyboxfromcache]

[setup][name=directdummyparameter][comment=setup definition directdummyparameter [setup][name=directgetbox\]x][comment=setup definition directgetboxllx]\directgetbox

[setup][name=directgetbox ₩y][comment=setup definition directgetboxlly]\directgetbox

[setup][name=directhighlight][comment=setup definition directhighlight]\directhighlight]

 $[setup] [name=direct local framed] [comment=setup\ definition\ direct local framed] \\ \verb|\direct local framed| \\ | direct local framed| \\ | direc$ [setup][name=directluacode][comment=setup definition directluacode]\directluacode -

[setup][name=directselect][comment=setup definition directselect]\directselect {...}

[setup][name=directsetbar][comment=setup definition directsetbar]\directsetbar {....

```
directsetup
directsymbol
directvspacing
disabledirectives
disableexperiments
disablemode
disableoutputstream
disableparpositions
disableregime
disabletrackers
displaymath
displaymathematics
displaymessage
distributedhsize
dividedsize
doadaptleftskip
doadaptrightskip
doaddfeature
doassign
doassignempty
doboundtext
docheckassignment
docheckedpagestate
docheckedpair
documentvariable
dodoubleargument
dodoubleargumentwithset
dodoubleempty
dodoubleemptywithset
dodoublegroupempty
doeassign
doexpandedrecurse
dofastloopcs
dogetattribute
dogetattributeid
dogetcommacommandelement
dogobbledoubleempty
dogobblesingleempty
doif
doifallcommon
doifallcommonelse
doifalldefinedelse
doifallmodes
doifallmodeselse
doifassignmentelse
doifblackelse
doifbothsides
doifbothsidesoverruled
doifboxelse
doifbufferelse
doifcolor
doifcolorelse
doifcommandhandler
doifcommandhandlerelse
doifcommon
doifcommonelse
doifcontent
doifconversiondefinedelse
doifconversionnumberelse
doifcounter
doifcounterelse
doifcurrentfonthasfeatureelse
doifdefined
doifdefinedcounter
doifdefinedcounterelse
doifdefinedelse
doifdimensionelse
{\tt doifdimenstringelse}
doifdocumentargument
doifdocumentargumentelse
doifdocumentfilename
```

```
[setup][name=direct set \verb"up"] [comment=setup" definition" direct setup] \verb|\direct setup" and the setup definition direct setup and the setup are setup definition direct setup. The setup are setup as a setup are setup are setup as a setup are setup are setup as a setup are setup as a setup are se
[setup] [name=direct symbol] [comment=setup\ definition\ direct symbol] \verb|\direct symbol|| \verb| {.} \\
[setup][name=directvspacimg][comment=setup definition directvspacing]\directvspacing
 [setup][name=dis][comment=setup definition dis]\dis {...}
 [setup][name=disabledirectives][comment=setup definition disabledirectives]\disabledi
 [setup][name=disableexperiments][comment=setup definition disableexperiments]\disableexperiments]
 [setup][name=disablemode][comment=setup definition disablemode]\disablemode [...
 [setup][name=disableoutputstream][comment=setup definition disableoutputstream]\dis
 [setup][name=disableparpositions][comment=setup definition disableparpositions]\disab
 [setup][name=disableregime][comment=setup definition disableregime]\disableregime
 [setup][name=disabletrack@rs][comment=setup definition disabletrackers]\disabletrack
 [setup][name=displaymath][comment=setup definition displaymath]\displaymath {...
 [setup] [name=display mathematics] [comment=setup\ definition\ display mathematics] \\ \verb|\displaymathematics|| \\ | display mathematics|| \\ | displa
 [setup][name=displaymessage][comment=setup definition displaymessage]\displaymess
 [setup][name=distributedhsize][comment=setup definition distributedhsize]\distributed
 [setup][name=dividedsize][comment=setup definition dividedsize]\dividedsize {...}
 [setup] [name = doadapt left s \verb|kip|] [comment = setup \ definition \ doadapt left s \verb|kip|] \\ | \textbf{doadaptleft} s | \textbf{doadap
 [setup][name=doadaptrightskip][comment=setup definition doadaptrightskip]\doadaptr:
 [setup][name=doaddfeature][comment=setup definition doaddfeature]\doaddfeature {
 [setup][name=doassign][comment=setup definition doassign]\doassign [...] [..=..]
 [setup][name=doassignempty][comment=setup definition doassignempty]\doassignempt
 [setup][name=doboundtext][comment=setup definition doboundtext]\doboundtext {...
 [setup][name=docheckassignment][comment=setup definition docheckassignment]\doche
 [setup][name=docheckedpagestate][comment=setup definition docheckedpagestate]\doch
 [setup][name=docheckedpair][comment=setup definition docheckedpair]\docheckedpair
 [setup][name=documentvariable][comment=setup definition documentvariable]\documen
 [setup][name=dodoubleargument][comment=setup definition dodoubleargument]\dodoubleargument]
 [setup][name=dodoubleargumentwithset][comment=setup definition dodoubleargumentw
 [setup][name=dodoubleempty][comment=setup definition dodoubleempty]\dodoubleempty]
```

```
[setup][name=dodoubleemptywithset][comment=setup definition dodoubleemptywithset]
[setup][name=dodoublegroupempty][comment=setup definition dodoublegroupempty]\d
[setup][name=doeassign][comment=setup definition doeassign]\doeassign [...] [..=
[setup][name=doexpandedrecurse][comment=setup definition doexpandedrecurse]\doexp
[setup][name=dofastloopcs][comment=setup definition dofastloopcs]\dofastloopcs {...
[setup][name=dogetattribute][comment=setup definition dogetattribute]\dogetattribute
[setup][name=dogetattributeid][comment=setup definition dogetattributeid]\dogetattri
[setup][name=dogetcommacommandelement][comment=setup definition dogetcommacom
[setup][name=dogobbledoubleempty][comment=setup definition dogobbledoubleempty]\
[setup][name=dogobblesingleempty][comment=setup definition dogobblesingleempty]\dc
[setup][name=d \bullet if][comment=setup \ definition \ doif] \\ \verb|\doif| \ \{\ldots\} \ \{\ldots\} 
[setup][name=doifallcommen][comment=setup definition doifallcommon]\doifallcommon
[setup][name=doifallcommonelse][comment=setup definition doifallcommonelse]\doifal
[setup][name=doifalldefinedelse][comment=setup definition doifalldefinedelse]\doifalldefinedelse]
[setup] [name=doifall modes] [comment=setup\ definition\ doifall modes] \\ \verb|\doifall modes|| \\ \doifall modes|| 
[setup][name=doifallmodeselse][comment=setup definition doifallmodeselse]\doifallmodeselse]
[setup][name=doifassignmentelse][comment=setup definition doifassignmentelse]\doifas
[setup][name=doifblackelse][comment=setup\ definition\ doifblackelse] \\ \verb|\doifblackelse|| \\ \\ \doifblackelse|| \\ \doifblacke
[setup][name=doifbothsides][comment=setup definition doifbothsides]\doifbothsides -
[setup][name=doifbothsidesoverruled][comment=setup definition doifbothsidesoverruled]
[setup][name=doifboxelse][comment=setup definition doifboxelse]\doifboxelse {...}
[setup] [name=doifbufferelse] [comment=setup\ definition\ doifbufferelse] \\ \verb|\doifbufferelse| \\
[setup][name=doifcolor][comment=setup definition doifcolor]\doifcolor {...} {...}
[setup][name=doifcolorelse][comment=setup definition doifcolorelse]\doifcolorelse { .
[setup][name=doifcommandhandler][comment=setup definition doifcommandhandler]\delta
[setup][name=doifcommandhandlerelse][comment=setup definition doifcommandhandlerelse]
 [setup][name=doifcomment|][comment=setup definition doifcommon]\doifcommon {...}
[setup][name=doifcommonelse][comment=setup definition doifcommonelse]\doifcommon
[setup][name=doifcontent][comment=setup\ definition\ doifcontent] \\ \verb|\doifcontent| \\ \{\ldots\}
[setup][name=doifconversiondefinedelse][comment=setup definition doifconversiondefine
[setup][name=doifconversionnumberelse][comment=setup definition doifconversionnumb
[setup][name=doifcounter][comment=setup definition doifcounter]\doifcounter {...}
[setup][name=doifcounterelse][comment=setup definition doifcounterelse]\doifcounterelse]
[setup][name=doifcurrentfonthasfeatureelse][comment=setup definition doifcurrentfonthasfeatureelse]
[setup][name=doifdefined][comment=setup definition doifdefined]\doifdefined {...}
[setup][name=doifdefinedcounter][comment=setup definition doifdefinedcounter]\doifdefinedcounter]
[setup][name=doifdefinedcounterelse][comment=setup definition doifdefinedcounterelse]
[setup] [name=doif defined else] [comment=setup\ definition\ doif defined else] \verb|\doifdefined else| | land else| | land
[setup] [name=doifdimensione] \textbf{ke} ] [comment=setup \ definition \ doifdimensione] \textbf{doifdimensione} \textbf{doifdimensione
[setup][name=doifdocumentargument][comment=setup definition doifdocumentargument
[setup][name=doifdocumentargumentelse][comment=setup definition doifdocumentargumentelse]
12
```

doifdocumentfilenameelse doifdrawingblackelse doifelse doifelseallcommon doifelsealldefined doifelseallmodes doifelseassignment doifelseblack doifelsebox doifelseboxincache doifelsebuffer doifelsecolor doifelsecommandhandler doifelsecommon doifelseconversiondefined doifelseconversionnumber doifelsecounter doifelsecurrentfonthasfeature doifelsecurrentsortingused doifelsecurrentsynonymshown doifelsecurrentsynonymused doifelsedefined doifelsedefinedcounter doifelsedimension doifelsedimenstring doifelsedocumentargument doifelsedocumentfilename doifelsedrawingblack doifelseempty doifelseemptyvalue doifelseemptyvariable doifelseenv doifelsefastoptionalcheck doifelsefastoptionalcheckcs doifelsefieldbody doifelsefieldcategory doifelsefigure doifelsefile doifelsefiledefined doifelsefileexists doifelsefirstchar doifelseflagged doifelsefontchar doifelsefontfeature doifelsefontpresent doifelsefontsynonym doifelsehasspace doifelsehelp doifelseincsname doifelseinelement doifelseinputfile doifelseinsertion doifelseinset doifelseinstring doifelseinsymbolset doifelseintoks doifelseintwopassdata doifelseitalic doifelselanguage doifelselayerdata doifelselayoutdefined doifelselayoutsomeline doifelselayouttextline doifelseleapyear doifelselist doifelselocation doifelselocfile doifelseMPgraphicdoifelsemainfloatbody doifelsemarkedpage doifelsemarking doifelsemeaning

[setup][name=doifdocumentfilenameelse][comment=setup definition doifdocumentfilenameelse] [setup][name=doifdrawingblackelse][comment=setup definition doifdrawingblackelse]\do [setup][name=doifelse][comment=setup definition doifelse]\doifelse {...} {...} {...

[setup][name=doifelsealldefined][comment=setup definition doifelsealldefined]\doifelsealldefined] [setup][name=doifelseallmodes][comment=setup definition doifelseallmodes]\doifelseal [setup][name=doifelseassignment][comment=setup definition doifelseassignment]\doifel [setup][name=doifelseblack][comment=setup definition doifelseblack] \doifelseblack { [setup][name=doifelsebox][comment=setup definition doifelsebox]\doifelsebox {...} [setup][name=doifelseboxincache][comment=setup definition doifelseboxincache]\doifel $[setup] [name=doifelse buffer] [comment=setup\ definition\ doifelse buffer] \\ \verb|\doifelse buffer| \\$ [setup][name=doifelsecolor][comment=setup definition doifelsecolor]\doifelsecolor { . [setup][name=doifelsecommandhandler][comment=setup definition doifelsecommandhandler] [setup][name=doifelsecommon][comment=setup definition doifelsecommon]\doifelsecommon] [setup][name=doifelseconversiondefined][comment=setup definition doifelseconversionde [setup][name=doifelseconversionnumber][comment=setup definition doifelseconversionnumber] [setup][name=doifelsecounter][comment=setup definition doifelsecounter]\doifelsecounter] [setup][name=doifelsecurrentfonthasfeature][comment=setup definition doifelsecurrentfor [setup][name=doifelsecurrentsortingused][comment=setup definition doifelsecurrentsorting [setup][name=doifelsecurrentsynonymshown][comment=setup definition doifelsecurrentsy [setup][name=doifelsecurrentsynonymused][comment=setup definition doifelsecurrentsyn $[setup] [name=doifelse defined] [comment=setup\ definition\ doifelse defined] \\ \verb|\doifelse defined| \\ \doifelse defined| \\ \do$ [setup][name=doifelsedefinedcounter][comment=setup definition doifelsedefinedcounter] $[setup] [name=doifelse dimensi \bullet n] [comment=setup \ definition \ doifelse dimension] \\ \verb|\doifelse dimension|| \\ \doifelse dimension||$ [setup][name=doifelsedimenstrimg][comment=setup definition doifelsedimenstring]\doifelsedimenstrimg] [setup][name=doifelsedocumentargument][comment=setup definition doifelsedocumentargument] [setup][name=doifelsedocumentfilename][comment=setup definition doifelsedocumentfile [setup][name=doifelsedrawingblack][comment=setup definition doifelsedrawingblack]\do [setup][name=doifelseempty][comment=setup definition doifelseempty]\doifelseempty [setup][name=doifelseemptyvalue][comment=setup definition doifelseemptyvalue]\doife [setup][name=doifelseemptyvariable][comment=setup definition doifelseemptyvariable]\d [setup][name=doifelseenv][comment=setup definition doifelseenv]\doifelseenv {...} [setup][name=doifelsefastoptionalcheek][comment=setup definition doifelsefastoptionalcheek] [setup][name=doifelsefastoptionalcheckes][comment=setup definition doifelsefastoptionalcheckes] [setup][name=doifelsefieldbody][comment=setup definition doifelsefieldbody]\doifelse [setup][name=doifelsefieldcategory][comment=setup definition doifelsefieldcategory]\doi [setup][name=doifelsefigure][comment=setup definition doifelsefigure]\doifelsefigure [setup][name=doifelsefile][comment=setup definition doifelsefile]\doifelsefile {...} $[setup] [name=doifelse file defined] \\ [comment=setup definition doifelse file defined] \\ \\ [doifelse file defined] \\ [d$ [setup][name=doifelsefileexists][comment=setup definition doifelsefileexists]\doifelsefi [setup][name=doifelsefirstchar][comment=setup definition doifelsefirstchar]\doifelsefirstchar] [setup][name=doifelseflagged][comment=setup definition doifelseflagged]\doifelseflag [setup][name=doifelsefontchar][comment=setup definition doifelsefontchar]\doifelsefontchar] $[setup] [name=doifelse font feature] [comment=setup \ definition \ doifelse font feature] \\ \verb|\doifelse font feature| \\ \verb|\doifelse font fea$ [setup][name=doifelsefontsynonym][comment=setup definition doifelsefontsynonym]\do: [setup][name=doifelsehasspace][comment=setup definition doifelsehasspace]\doifelsehasspace] [setup][name=doifelsehelp][comment=setup definition doifelsehelp]\doifelsehelp {... [setup][name=doifelseincsname][comment=setup definition doifelseincsname]\doifelseincsname] [setup][name=doifelseinelement][comment=setup definition doifelseinelement]\doifelse $[setup] [name = doifelse input \textit{file}] [comment = setup \ definition \ doifelse input \textit{file}] \\ \texttt{\comment} = setup \ definition \ doifelse input \textit{file}] \\ \texttt{\comment} = setup \ definition \ doifelse input \textit{file}] \\ \texttt{\comment} = setup \ definition \ doifelse input \textit{file}] \\ \texttt{\comment} = setup \ definition \ doifelse input \textit{file}] \\ \texttt{\comment} = setup \ definition \ doifelse input \textit{file}] \\ \texttt{\comment} = setup \ definition \ doifelse input \textit{file}] \\ \texttt{\comment} = setup \ definition \ doifelse input \textit{file}] \\ \texttt{\comment} = setup \ definition \ doifelse input \textit{file}] \\ \texttt{\comment} = setup \ definition \ doifelse input \textit{file}] \\ \texttt{\comment} = setup \ definition \ doifelse input \textit{file}] \\ \texttt{\comment} = setup \ definition \ doifelse input \textit{file}] \\ \texttt{\comment} = setup \ definition \ doifelse input \textit{file}] \\ \texttt{\comment} = setup \ definition \ doifelse input \textit{file}] \\ \texttt{\comment} = setup \ definition \ doifelse input \textit{file}] \\ \texttt{\comment} = setup \ definition \ doifelse input \textit{file}] \\ \texttt{\comment} = setup \ definition \ doifelse input \textit{file}] \\ \texttt{\comment} = setup \ definition \ doifelse input \textit{file}] \\ \texttt{\comment} = setup \ definition \ doifelse input \ definition \ doif$ [setup][name=doifelseinsertion][comment=setup definition doifelseinsertion] \doifelseinsertion] [setup][name=doifelseinset][comment=setup definition doifelseinset]\doifelseinset {. [setup][name=doifelseinstrimg][comment=setup definition doifelseinstring]\doifelseins [setup][name=doifelseinsymbolset][comment=setup definition doifelseinsymbolset]\doifelseinsymbolset] [setup][name=doifelseintoks][comment=setup definition doifelseintoks]\doifelseintoks [setup][name=doifelseintwopassdata][comment=setup definition doifelseintwopassdata]\cdot $[setup] [name=doifelse itabic] [comment=setup\ definition\ doifelse italic] \verb|\doifelse italic|| \\$ [setup][name=doifelselanguage][comment=setup definition doifelselanguage]\doifelsel [setup][name=doifelselayerdata][comment=setup definition doifelselayerdata]\doifelsel [setup][name=doifelselayoutdefined][comment=setup definition doifelselayoutdefined]\doingto. [setup][name=doifelselayoutsomeline][comment=setup definition doifelselayoutsomeline] [setup][name=doifelselayouttextline][comment=setup definition doifelselayouttextline]\do [setup][name=doifelseleapyear][comment=setup definition doifelseleapyear]\doifelsele [setup][name=doifelselist][comment=setup definition doifelselist]\doifelselist {...} [setup][name=doifelselocation][comment=setup definition doifelselocation]\doifelseloc $[setup] [name=doifelselocfile] [comment=setup \ definition \ doifelselocfile] \\ \verb|\doifelselocfile| \\$ $[setup] [name=doifelse MP graph \verb"ic"] [comment=setup" definition" doifelse MP graph \verb"ic"] \\ \texttt{doifelse} [left black definition" doifelse MP graph \verb"ic"] \\ \texttt{doifelse} [left black definition" doifelse MP graph \verb"ic"] \\ \texttt{doifelse} [left black definition" doifelse MP graph \verb"ic"] \\ \texttt{doifelse} [left black definition" doifelse MP graph \verb"ic"] \\ \texttt{doifelse} [left black definition" doifelse MP graph \verb"ic"] \\ \texttt{doifelse} [left black definition" doifelse MP graph \verb"ic"] \\ \texttt{doifelse} [left black definition" doifelse MP graph \verb"ic"] \\ \texttt{doifelse} [left black definition" doifelse MP graph \verb"ic"] \\ \texttt{doifelse} [left black definition" doifelse MP graph \verb"ic"] \\ \texttt{doifelse} [left black definition" doifelse MP graph \verb"ic"] \\ \texttt{doifelse} [left black definition" doifelse MP graph \verb"ic"] \\ \texttt{doifelse} [left black definition" doifelse MP graph \verb"ic"] \\ \texttt{doifelse} [left black definition" doifelse MP graph "doifelse MP graph" doifelse MP graph" doifelse MP graph "doifelse MP graph" doifelse MP graph" doifelse MP graph "doifelse MP graph" doifelse MP graph" doifelse MP graph "doifelse MP graph" doifelse MP graph "doifelse MP graph" doifelse MP graph" doifelse MP graph "doifelse MP graph" doifelse MP graph" doifelse MP graph "doifelse MP graph" doifelse MP graph" doifelse MP graph "doifelse MP graph" doifelse MP graph" doifelse MP graph "doifelse MP graph" doifelse MP graph" doifelse MP graph "doifelse MP graph" doifelse MP graph" doifelse MP graph "doifelse MP graph" doifelse MP graph" doifelse MP graph "doifelse MP graph" doifelse MP graph" doifelse MP graph "doifelse MP graph" doifelse MP graph" doifelse MP graph "doifelse MP graph" doifelse MP graph" doifelse MP graph "doifelse MP graph" doifelse MP graph" doifelse MP graph" doifelse MP graph "doifelse MP graph"$ $[setup] [name=doifel semain float body] \\ [comment=setup\ definition\ doifel semain float body] \\ \\ [comment=setup\ definition\ doifel semain float body] \\ [comment=setup\ definition\ doifel semai$ $[setup] [name=doifel semarked page] [comment=setup\ definition\ doifel semarked page] \\ \verb|\doifelsemarked page] | doifelsemarked page] \\ |\doifelsemarked page] | doifelsemarked page$ [setup][name=doifelsemarkimg][comment=setup definition doifelsemarking]\doifelsema [setup][name=doifelsemeanimg][comment=setup definition doifelsemeaning]\doifelseme doifelsemessage doifelsemode doifelsenextbgroup ${\tt doifelsenextbgroupcs}$ doifelsenextchar doifelsenextoptional doifelsenextoptionalcs doifelsenextparenthesis doifelsenonzeropositive doifelsenoteonsamepage doifelsenothing doifelsenumber doifelseobjectfound doifelseobjectreferencefound doifelseoddpage doifelseoddpagefloat doifelseoldercontext doifelseolderversion doifelseoverlapping doifelseoverlay doifelseparallel doifelseparentfile doifelsepath doifelsepathexists doifelsepatterns doifelseposition doifelsepositionaction doifelsepositiononpage doifelsepositionsonsamepage doifelsepositionsonthispage doifelsepositionsused doifelsereferencefound doifelserightpagefloat doifelserighttoleftinbox doifelsesamelinereference doifelsesamestring doifelsesetups doifelsesomebackground doifelsesomespace doifelsesomething doifelsesometoks doifelsestringinstring ${\tt doifelse structure list has number}$ doifelsestructurelisthaspage doifelsesymboldefined doifelsesymbolset doifelsetext doifelsetextflow doifelsetextflowcollector doifelsetopofpage doifelsetypingfile doifelseundefined doifelseurldefined doifelsevalue doifelsevaluenothing doifelsevariable doifempty doifemptyelse doifemptytoks doifemptyvalue doifemptyvalueelse doifemptyvariable doifemptyvariableelse doifenv doifenvelse doiffastoptionalcheckcselse doiffastoptionalcheckelse doiffieldbodyelse doiffieldcategoryelse doiffigureelse doiffiledefinedelse

[setup][name=doifelsemessage][comment=setup definition doifelsemessage]\doifelseme $[setup] [name=doifelsemode] [comment=setup\ definition\ doifelsemode] \verb|\doifelsemode| = \{a,b,c\} | a = \{a,b,c\} |$ [setup][name=doifelsenextbgroup][comment=setup definition doifelsenextbgroup]\doife [setup][name=doifelsenextbgroupes][comment=setup definition doifelsenextbgroupes]\do [setup][name=doifelsenextchar][comment=setup definition doifelsenextchar]\doifelsene [setup][name=doifelsenextoptional][comment=setup definition doifelsenextoptional]\doif [setup][name=doifelsenextoptionalcs][comment=setup definition doifelsenextoptionalcs]\cdot [setup][name=doifelsenextparenthesis][comment=setup definition doifelsenextparenthesis] [setup][name=doifelsenonzeropositive][comment=setup definition doifelsenonzeropositive] [setup][name=doifelsenoteonsamepage][comment=setup definition doifelsenoteonsamepage] [setup][name=doifelsenothing][comment=setup definition doifelsenothing]\doifelsenot [setup][name=doifelsenumber][comment=setup definition doifelsenumber]\doifelsenum [setup][name=doifelseobjectfoumd][comment=setup definition doifelseobjectfound]\doife [setup][name=doifelseobjectreferencefound][comment=setup definition doifelseobjectreferencefound] [setup][name=doifelseoddpage][comment=setup definition doifelseoddpage]\doifelseod [setup][name=doifelseoddpagefloat][comment=setup definition doifelseoddpagefloat]\doi [setup][name=doifelseoldercontext][comment=setup definition doifelseoldercontext]\doif [setup][name=doifelseolderversion][comment=setup definition doifelseolderversion]\doifelseolderversion] [setup][name=doifelseoverlapping][comment=setup definition doifelseoverlapping]\doifelseoverlapping] [setup][name=doifelseoverlay][comment=setup definition doifelseoverlay]\doifelseoverlay] [setup][name=doifelseparallel][comment=setup definition doifelseparallel]\doifelseparallel] [setup][name=doifelseparentfile][comment=setup definition doifelseparentfile]\doifelse [setup][name=doifelsepath][comment=setup definition doifelsepath]\doifelsepath {... [setup][name=doifelsepathexists][comment=setup definition doifelsepathexists]\doifelse

```
[setup][name=doifelsepatterms][comment=setup definition doifelsepatterns]\doifelsepat
[setup][name=doifelseposition][comment=setup definition doifelseposition]\doifelsepos
[setup][name=doifelsepositionaction][comment=setup definition doifelsepositionaction]\d
[setup][name=doifelsepositiononpage][comment=setup definition doifelsepositiononpage]
[setup][name=doifelsepositionsonsamepage][comment=setup definition doifelsepositionso
[setup][name=doifelsepositionsonthispage][comment=setup definition doifelsepositionson
[setup][name=doifelsepositionsused][comment=setup definition doifelsepositionsused]\dc
[setup][name=doifelsereferencefound][comment=setup definition doifelsereferencefound]
[setup][name=doifelserightpagefloat][comment=setup definition doifelserightpagefloat]\delta
[setup][name=doifelserighttoleftinbex][comment=setup definition doifelserighttoleftinbox]
[setup][name=doifelsesamelinereference][comment=setup definition doifelsesamelinereference]
[setup][name=doifelsesamestrimg][comment=setup definition doifelsesamestring]\doifelsesamestring]
[setup][name=doifelsesetups][comment=setup definition doifelsesetups]\doifelsesetups
[setup][name=doifelsesomebackground][comment=setup definition doifelsesomebackground]
[setup][name=doifelsesomespace]\doifelsesomespace]\doifelsesomespace]\doifelsesomespace]
[setup] [name=doifelse something] [comment=setup\ definition\ doifelse something] \\ \verb|\doifelse something|| \\ | doifelse something|| \\ | doifels
[setup][name=doifelsesometoks][comment=setup definition doifelsesometoks]\doifelses
[setup][name=doifelsestringinstring][comment=setup definition doifelsestringinstring]\do
[setup][name=doifelsestructurelisthasnumber][comment=setup definition doifelsestructure
[setup][name=doifelsestructurelisthaspage][comment=setup definition doifelsestructurelisthaspage]
[setup][name=doifelsesymboldefined][comment=setup definition doifelsesymboldefined]\
[setup][name=doifelsesymbolset][comment=setup definition doifelsesymbolset]\doifelsesymbolset]
[setup][name=doifelsetext][comment=setup definition doifelsetext]\doifelsetext {...}
[setup][name=doifelsetextflow][comment=setup definition doifelsetextflow]\doifelsetextflow]
[setup][name=doifelsetextflowcollector][comment=setup definition doifelsetextflowcollector
[setup][name=doifelsetopofpage][comment=setup definition doifelsetopofpage]\doifelsetopofpage]
[setup][name=doifelsetypingfile][comment=setup definition doifelsetypingfile]\doifelse
[setup][name=doifelseundefined][comment=setup definition doifelseundefined]|doifelseundefined]
[setup][name=doifelseurldefined][comment=setup definition doifelseurldefined]\doifels
[setup][name=doifelsevalme][comment=setup definition doifelsevalue]\doifelsevalue {
[setup] [name=doifelse variable] [comment=setup\ definition\ doifelse variable] \verb| \doifelse variable| | \do
[setup][name=doifempty][comment=setup definition doifempty]\doifempty {...} {...
[setup] [name = do if emptye] \\ \textbf{ setup} [comment = setup \ definition \ do if emptye] \\ \textbf{ } \\ \textbf
[setup][name=doifemptytoks][comment=setup definition doifemptytoks]\doifemptytoks
[setup][name=doifemptyvalee][comment=setup definition doifemptyvalue]\doifemptyvalee]
[setup][name=doifemptyvalueelse][comment=setup definition doifemptyvalueelse]\doife
[setup][name=doifemptyvariable][comment=setup definition doifemptyvariable]\doifemptyvariable]
[setup][name=doifemptyvariableelse][comment=setup definition doifemptyvariableelse]\d
[setup][name=doifemv][comment=setup definition doifenv]\doifenv {...} {...}
[setup][name=doifenvelse][comment=setup definition doifenvelse]\doifenvelse {...}
[setup][name=doiffastoptionalcheckcselse][comment=setup definition doiffastoptionalcheck
[setup][name=doiffastoptionalcheckelse][comment=setup definition doiffastoptionalcheckelse]
[setup] [name=doiffield bodyelse] \\ [comment=setup definition doiffield bodyelse] \\ \\ [doiffield bodyelse] \\ [do
[setup] [name=doiffield categorye] \\ \textbf{setup} [comment=setup \ definition \ doiffield categorye] \\ \textbf{doi} \\
[setup] [name=doiffiguree] \textbf{\ensuremath{$|$}} [comment=setup\ definition\ doiffiguree] \textbf{\ensuremath{$|$}} ] \textbf{\ensuremath{$|$}} ] (and a constant and a 
 [setup][name=doiffile][comment=setup definition doiffile]\doiffile {...} {...}
[setup] [name=doiffile define de {\bf lse}] [comment=setup\ definition\ doiffile define de lse] {\bf los} [comment=setup\ definition\ doiffile de lse] {\bf los} [comment=setup\ definition\ doiffile\ define de lse] {\bf los} [comment=setup\ define\ de lse] {\bf los} [comment=setup\ define\ de lse] {\bf los} [comment=setup\ de lse] {\bf los} [comment=
                       14
```

```
doiffileelse
doiffileexistselse
doiffirstcharelse
doifflaggedelse
doiffontcharelse
doiffontfeatureelse
doiffontpresentelse
doiffontsynonymelse
doifhasspaceelse
doifhelpelse
doifincsnameelse
doifinelementelse
doifinputfileelse
doifinsertionelse
doifinset
doifinsetelse
doifinstring
doifinstringelse
doifinsymbolset
doifinsymbolsetelse
doifintokselse
doifintwopassdataelse
doifitalicelse
doiflanguageelse
doiflayerdataelse
doiflayoutdefinedelse
doiflayoutsomelineelse
doiflayouttextlineelse
doifleapyearelse
doiflistelse
doiflocationelse
doiflocfileelse
doifMPgraphicelse
doifmainfloatbodyelse
doifmarkingelse
doifmeaningelse
doifmessageelse
doifmode
doifmodeelse
doifnextbgroupcselse
doifnextbgroupelse
doifnextcharelse
doifnextoptionalcselse
doifnextoptionalelse
doifnextparenthesiselse
doifnonzeropositiveelse
doifnot
doifnotallcommon
doifnotallmodes
doifnotcommandhandler
doifnotcommon
doifnotcounter
doifnotdocumentargument
doifnotdocumentfilename
doifnotempty
doifnotemptyvalue
doifnotemptyvariable
doifnotenv
doifnoteonsamepageelse
doifnotescollected
doifnotfile
doifnotflagged
doifnothing
doifnothingelse
doifnotinset
{\tt doifnotinsidesplitfloat}
doifnotinstring
doifnotmode
doifnotnumber
doifnotsamestring
doifnotsetups
doifnotvalue
```

```
[setup][name=doiffileelse][comment=setup definition doiffileelse]\doiffileelse {...}
 [setup] [name=doiffile existsel \verb|se|] [comment=setup definition doiffile existselse] \\ \verb|\doiffile existselse|| \\ | doiffile existselse|| \\ | doi
 [setup] [name=doiffirst chare \verb| |setup|] [comment=setup| definition| doiffirst chare | setup| ] [comment=setup| definition| doiffirst chare | setup| doiffirst chare | 
  [setup] [name=doifflaggedelse] [comment=setup\ definition\ doifflaggedelse] \\ \verb|\doifflaggedelse| \\ | doifflaggedelse| \\ | doifflagge
  [setup][name=doiffontcharelse][comment=setup definition doiffontcharelse]\doiffontcharelse]
  [setup][name=doiffontfeatureelse][comment=setup definition doiffontfeatureelse]\doiffontfeatureelse]
  [setup][name=doiffontpresentelse][comment=setup definition doiffontpresentelse]\doiffc
  [setup][name=doiffontsynonymelse][comment=setup definition doiffontsynonymelse]\doi
  [setup][name=doifhasspaceelse][comment=setup definition doifhasspaceelse]\doifhasspaceelse]
  [setup][name=doifhelpelse][comment=setup definition doifhelpelse]\doifhelpelse {...
  [setup][name=doifincsnameelse][comment=setup definition doifincsnameelse]\doifincsnameelse]
  [setup][name=doifinelementelse][comment=setup definition doifinelementelse]\doifinel
  [setup][name=doifinputfileelse][comment=setup definition doifinputfileelse]\doifinputf
  [setup] [name=doifinsertione] \\ \textbf{ke} [comment=setup \ definition \ doifinsertione] \\ \textbf{Aoifinsert} \\ \textbf{fine} \\ \textbf{
  [setup][name=doifinset][comment=setup definition doifinset]\doifinset {...} {...}
  [setup][name=doifinsetelse][comment=setup definition doifinsetelse]\doifinsetelse {.
 [setup][name=doifinstrimg][comment=setup definition doifinstring]\doifinstring {...}
  [setup][name=doifinstringelse][comment=setup definition doifinstringelse]\doifinstringelse]
  [setup][name=doifinsymbolset][comment=setup definition doifinsymbolset]\doifinsymbolset]
  [setup][name=doifinsymbolsetelse][comment=setup definition doifinsymbolsetelse]\doifi
  [setup][name=doifintokselse][comment=setup definition doifintokselse]\doifintokselse
  [setup][name=doifintwopassdataelse][comment=setup definition doifintwopassdataelse]\cdot
  [setup][name=doifitalicelse][comment=setup definition doifitalicelse]\doifitalicelse {
  [setup][name=doiflanguageelse][comment=setup definition doiflanguageelse]\doiflangu
  [setup] [name=doiflayer dataelse] \\ [comment=setup definition doiflayer dataelse] \\ \\ \label{lossetup} \\ \
  [setup][name=doiflayoutdefinedelse][comment=setup definition doiflayoutdefinedelse]\doing
```

```
[setup][name=doiflayoutsomelineelse][comment=setup definition doiflayoutsomelineelse]
[setup][name=doiflayouttextlineelse][comment=setup definition doiflayouttextlineelse]\do
[setup][name=doifleapyearelse][comment=setup definition doifleapyearelse]\doifleapye
[setup][name=doiflistelse][comment=setup definition doiflistelse]\doiflistelse {...}
[setup][name=doiflocationelse][comment=setup definition doiflocationelse]\doiflocatio
[setup][name=doiflocfileelse][comment=setup definition doiflocfileelse]\doiflocfileels
[setup][name=doifMPgraphicelse][comment=setup definition doifMPgraphicelse]\doifMP
[setup][name=doifmainfloatbodyelse][comment=setup definition doifmainfloatbodyelse]\
[setup][name=doifmarkingelse][comment=setup definition doifmarkingelse]\doifmarkin
[setup][name=doifmeaningelse][comment=setup definition doifmeaningelse]\doifmeaningelse]
[setup][name=doifmessageelse][comment=setup definition doifmessageelse]\doifmessag
[setup][name=doifmode][comment=setup definition doifmode] \doifmode {...} {...}
[setup][name=doifmodeelse][comment=setup definition doifmodeelse]\doifmodeelse { .
[setup][name=doifnextbgroupcselse][comment=setup definition doifnextbgroupcselse]\do
[setup][name=doifnextbgroupelse][comment=setup definition doifnextbgroupelse]\doifn
[setup][name=doifnextcharelse][comment=setup definition doifnextcharelse]\doifnextcharelse]
[setup][name=doifnextoptionalcselse][comment=setup definition doifnextoptionalcselse]\cdot
[setup][name=doifnextoptionalelse][comment=setup definition doifnextoptionalelse]\doif
[setup] [name = doifnext parenthesise] [comment = setup\ definition\ doifnext parenthesiselse] [comment = setup\ definition\ doifnext parent
[setup][name=doifnonzeropositiveelse][comment=setup definition doifnonzeropositiveelse
[setup][name=doifnot][comment=setup definition doifnot]\doifnot {...} {...}
[setup][name=doifnotallcommon][comment=setup definition doifnotallcommon]\doifnot
[setup][name=doifnotallmodes][comment=setup definition doifnotallmodes]\doifnotall
[setup][name=doifnotcommandhandler][comment=setup definition doifnotcommandhand
[setup][name=doifnotcommon][comment=setup definition doifnotcommon]\doifnotcommon]
[setup][name=doifnotcounter][comment=setup definition doifnotcounter]\doifnotcount
[setup][name=doifnotdocumentargument][comment=setup definition doifnotdocumentargument]
[setup][name=doifnotdocumentfilename][comment=setup definition doifnotdocumentfilen
[setup] [name=doifnotempty] [comment=setup \ definition \ doifnotempty] \\ \verb|\doifnotempty|| \\ \\ doifnotempty|| \\ \\ doifnotemp
[setup][name=doifnotemptyvalue][comment=setup definition doifnotemptyvalue]\doifnotemptyvalue]
[setup][name=doifnotemptyvariable][comment=setup definition doifnotemptyvariable]\doi

[setup][name=doifnotemv][comment=setup definition doifnotenv]\doifnotenv {...} {.
[setup][name=doifnoteonsamepageelse][comment=setup definition doifnoteonsamepageelse]
[setup][name=doifnotescollected][comment=setup definition doifnotescollected]\doifnot
[setup][name=doifnotfile][comment=setup definition doifnotfile]\doifnotfile {...} {
[setup][name=doifnotflagged][comment=setup definition doifnotflagged]\doifnotflagged
[setup][name=doifnothimg][comment=setup definition doifnothing]\doifnothing {...}
[setup][name=doifnothingelse][comment=setup definition doifnothingelse]\doifnothing
[setup][name=doifnotinset][comment=setup definition doifnotinset]\doifnotinset {...
[setup][name=doifnotinsidesplitfloat][comment=setup definition doifnotinsidesplitfloat]\d
[setup][name=doifnotinstrimg][comment=setup definition doifnotinstring]\doifnotinstr
[setup][name=doifnot mode][comment=setup\ definition\ doifnot mode] \\ \verb|\doifnot\ mode| \\ \doifnot\ mode| \\ \doifnot
[setup] [name=doifnots a mestring] \\ [comment=setup definition doifnots a mestring] \\ \\ [doifnots a mestring] \\ [comment=setup definition doifnots a mestring] \\ [comment=setup defini
[setup][name=doifnotsetups][comment=setup definition doifnotsetups]\doifnotsetups
[setup][name=doifnotvalwe][comment=setup definition doifnotvalue]\doifnotvalue { . .
                15
```

doifnotvariable doifnumber doifnumberelse ${\tt doif object foundelse}$ doifobjectreferencefoundelse doifoddpageelse doifoddpagefloatelse doifoldercontextelse doifolderversionelse ${\tt doif over lapping else}$ doifoverlayelse doifparallelelse doifparentfileelse doifpathelse doifpathexistselse doifpatternselse doifposition ${\tt doifposition} {\tt action}$ doifpositionactionelse doifpositionelse doifpositiononpageelse ${\tt doifpositions on same pageelse}$ doifpositionsonthispageelse doifpositionsusedelse doifreferencefoundelse doifrightpagefloatelse doifrighttoleftinboxelse doifsamelinereferenceelse doifsamestring doifsamestringelse doifsetups doifsetupselse doifsomebackground doifsomebackgroundelse doifsomespaceelse doifsomething doifsomethingelse doifsometoks doifsometokselse doifstringinstringelse doifstructurelisthasnumberelse doifstructurelisthaspageelse doifsymboldefinedelse doifsymbolsetelse doiftext doiftextelse ${\tt doiftextflowcollectorelse}$ doiftextflowelse doiftopofpageelse doiftypingfileelse doifundefined doifundefinedcounter doifundefinedelse doifunknownfontfeature doifurldefinedelse doifvalue doifvalueelse doifvaluenothing ${\tt doifvaluenothingelse}$ doifvaluesomething doifvariable doifvariableelse doindentation doloopoverlist donothing dontconvertfont ${\tt dontleavehmode}$ ${\tt dontpermitspaces between groups}$ dopositionaction doprocesslocalsetups

[setup][name=doifnotvariable][comment=setup definition doifnotvariable]\doifnotvariable] [setup][name=doifnumberelse][comment=setup definition doifnumberelse]\doifnumbere [setup][name=doifobjectfoundelse][comment=setup definition doifobjectfoundelse]\doifo [setup][name=doifobjectreferencefoundelse][comment=setup definition doifobjectreference [setup][name=doifoddpageelse][comment=setup definition doifoddpageelse]\doifoddpage [setup][name=doifoddpagefloatelse][comment=setup definition doifoddpagefloatelse]\doi [setup][name=doifoldercontextelse][comment=setup definition doifoldercontextelse]\doif [setup][name=doifolderversionelse][comment=setup definition doifolderversionelse]\doif [setup][name=doifoverlappingelse][comment=setup definition doifoverlappingelse]\doifoverlappingelse] [setup][name=doifoverlayelee][comment=setup definition doifoverlayelse]\doifoverlayele [setup][name=doifparallelelse][comment=setup definition doifparallelelse]\doifparallel [setup][name=doifparentfileelse][comment=setup definition doifparentfileelse]\doifparentfileelse] [setup][name=doifpathelse][comment=setup definition doifpathelse]\doifpathelse {... [setup][name=doifpathexistselse][comment=setup definition doifpathexistselse]\doifpath [setup][name=doifpatternselse][comment=setup definition doifpatternselse]\doifpattern [setup][name=doifposition][comment=setup definition doifposition] \doifposition {... [setup][name=doifpositionaction][comment=setup definition doifpositionaction]\doifpos [setup][name=doifpositionactionelse][comment=setup definition doifpositionactionelse]\d [setup][name=doifpositionelse][comment=setup definition doifpositionelse]\doifpositionelse] $[setup] [name=doif position on pagee \\ \textbf{ke}] [comment=setup\ definition\ doif position on pageelse]$ $[setup] [name=doif positions on same page else] [comment=setup\ definition\ doif position\ d$ [setup][name=doifpositionsonthispageelse][comment=setup definition doifpositionsonthis [setup][name=doifreferencefoundelse][comment=setup definition doifreferencefoundelse]

[setup][name=doifrightpagefloatelse][comment=setup definition doifrightpagefloatelse]\d [setup][name=doifrighttoleftinboxelse][comment=setup definition doifrighttoleftinboxelse] [setup][name=doifsamelinereferenceelse][comment=setup definition doifsamelinereference $[setup] [name=doifs a mestrimg] [comment=setup \ definition \ doifs a mestring] \\ \verb|\doifs a mestrime| \\ |comment=setup \ definition \ doifs a mestring| \\ |comment=setup \ doifs a mes$ [setup][name=doifsamestringelse][comment=setup definition doifsamestringelse]\doifsa [setup][name=doifsetups][comment=setup definition doifsetups]\doifsetups {...} {. [setup][name=doifsetupselse][comment=setup definition doifsetupselse]\doifsetupselse [setup][name=doifsomebackground][comment=setup definition doifsomebackground]\do [setup][name=doifsomebackgroundelse][comment=setup definition doifsomebackgrounde [setup][name=doifsomespaceelse][comment=setup definition doifsomespaceelse]\doifsomespaceelse] [setup][name=doifsomethimg][comment=setup definition doifsomething]\doifsomething [setup][name=doifsomethingelse][comment=setup definition doifsomethingelse]\doifsom [setup][name=doifsometoks][comment=setup definition doifsometoks]\doifsometoks \. [setup][name=doifsometokselse][comment=setup definition doifsometokselse]\doifsomet [setup][name=doifstringinstringelse][comment=setup definition doifstringinstringelse]\do [setup][name=doifstructurelisthasnumberelse][comment=setup definition doifstructurelistl [setup][name=doifstructurelisthaspageelse][comment=setup definition doifstructurelisthas [setup][name=doifsymboldefinedelse][comment=setup definition doifsymboldefinedelse]\ [setup][name=doifsymbolsetelse][comment=setup definition doifsymbolsetelse]\doifsymbolsetelse] [setup][name=doiftextelse][comment=setup definition doiftextelse]\doiftextelse {...} [setup][name=doiftextflowcollectorelse][comment=setup definition doiftextflowcollectorels [setup][name=doiftopofpageelse][comment=setup definition doiftopofpageelse]\doiftopofpageelse] [setup][name=doiftypingfileelse][comment=setup definition doiftypingfileelse]\doiftypingfileelse] [setup][name=doifundefined][comment=setup definition doifundefined]\doifundefined [setup][name=doifundefinedcounter][comment=setup definition doifundefinedcounter]\delta [setup][name=doifundefinedelse][comment=setup definition doifundefinedelse]\doifundefinedelse] [setup][name=doifunknownfontfeature][comment=setup definition doifunknownfontfeature] $[setup] [name=doifurl definedelse] [comment=setup\ definition\ doifurl definedelse] \\ \verb|\doifurl\ doifurl\ definedelse| \\ \verb|\doifurl\ definedelse| \\ \doifurl\ d$ [setup][name=doifvalue][comment=setup definition doifvalue] \doifvalue \{...\} \{...\} [setup][name=doifvalueelse][comment=setup definition doifvalueelse]\doifvalueelse { [setup][name=doifvaluenothimg][comment=setup definition doifvaluenothing]\doifvalue [setup][name=doifvaluenothingelse][comment=setup definition doifvaluenothingelse]\doi [setup][name=doifvaluesomething][comment=setup definition doifvaluesomething]\doif [setup][name=doifvariable][comment=setup definition doifvariable]\doifvariable {... $[setup] [name=doif variablee] \\ [comment=setup \ definition \ doif variablee] \\ [comment=setup \ definition] \\ [comment=setup \ definition \ doif variablee] \\ [comment=setu$ $[setup][name=doindentati \bullet n][comment=setup\ definition\ doindentation] \verb|\doindentation||$ [setup][name=dollar][comment=setup definition dollar]\dollar $[setup][name=dolo \bullet p][comment=setup \ definition \ doloop] \verb|\doloop {...}|$ $[setup][name=doloop over list] [comment=setup\ definition\ doloop over list] \verb|\doloop over list| | list | list$ $[setup] [name=donothing] [comment=setup \ definition \ donothing] \\ \verb|\donothing| \\$ [setup][name=dontconvertfont][comment=setup definition dontconvertfont]\dontconver [setup][name=dontpermitspacesbetweengroups][comment=setup definition dontpermitspacesbetweengroups] [setup][name=dopositionaction][comment=setup definition dopositionaction]\doposition [setup][name=doprocesslocalsetups][comment=setup definition doprocesslocalsetups]\doj doquadrupleargument doquadrupleempty doquadruplegroupempty doquintupleargument doquintupleempty doquintuplegroupempty dorechecknextindentation dorecurse dorepeatwithcommand doreplacefeature doresetandafffeature doresetattribute dorotatebox dosetattribute dosetleftskipadaption dosetrightskipadaption dosetupcheckedinterlinespace dosetupcheckedinterlinespace:argument dosetupcheckedinterlinespace:name doseventupleargument doseventupleempty dosingleargument dosingleempty dosinglegroupempty dosixtupleargument dosixtupleempty dostarttagged dostepwiserecurse dosubtractfeature dotfskip dotoks ${\tt dotripleargument}$ ${\tt dotriple argument with set}$ dotripleempty dotripleemptywithset dotriplegroupempty doublebond dowith dowithnextbox dowithnextboxcontent dowithnextboxcontentcs dowithnextboxcs dowithpargument dowithrange dowithwargument dpofstring dreapta dummydigit dummyparameter dutebox dutepagina EveryLine EveryPar ecran edefconvertedargument efcmaxheight efcmaxwidth efcminheight efcminwidth efcparameter effect elapsedseconds elapsedtime element emphasisboldface emphasistypefaceemptylines emspace

enabledirectives

- [setup][name=dosetupcheckedinterlinespace][comment=setup definition dosetupcheckedinterlinespace] [setup][name=dosetupcheckedinterlinespace:argument][comment=setup definition dosetupcheckedinterlinespace:argument] [setup][name=dosetupcheckedinterlinespace:name][comment=setup definition dosetupche [setup][name=doseventupleargument][comment=setup definition doseventupleargument] [setup][name=dosingleargument][comment=setup definition dosingleargument]\dosingl [setup][name=dosingleempty][comment=setup definition dosingleempty]\dosingleempt [setup][name=dosinglegroupempty][comment=setup definition dosinglegroupempty]\dos [setup][name=dosixtupleargument][comment=setup definition dosixtupleargument]\dosi [setup][name=dostarttagged][comment=setup definition dostarttagged]\dostarttagged [setup][name=dostepwiserecurse][comment=setup definition dostepwiserecurse]\dostepwiserecurse] [setup][name=dosubtractfeature][comment=setup definition dosubtractfeature]\dosubtra [setup][name=dotfskip][comment=setup definition dotfskip]\dotfskip {...} [setup][name=dotoks][comment=setup definition dotoks]\dotoks \... [setup][name=dotripleargument][comment=setup definition dotripleargument]\dotriple $[setup] [name=dotriple argument with \textbf{s}et] [comment=setup\ definition\ dotriple argument with \textbf$ [setup][name=dotripleempty][comment=setup definition dotripleempty]\dotripleempty [setup][name=dotripleemptywithset][comment=setup definition dotripleemptywithset]\dotripleemptywithset] [setup][name=dotriplegroupempty][comment=setup definition dotriplegroupempty]\dots [setup][name=doublebond][comment=setup definition doublebond]\doublebond $[setup][name=dowith][comment=setup definition dowith] \dowith {...} {...}$ [setup][name=dowithnextbex][comment=setup definition dowithnextbox]\dowithnextbo [setup][name=dowithnextboxcontent][comment=setup definition dowithnextboxcontent]\ [setup][name=dowithnextboxcontentcs][comment=setup definition dowithnextboxcontentcs [setup][name=dowithnextboxcs][comment=setup definition dowithnextboxcs]\dowithnextboxcs] $[setup] [name=dowith pargument] [comment=setup\ definition\ dowith pargument] \\ \verb|\dowith pargument| \\ |comment=setup\ definition\ dowith pargument| \\ |comment=setup\ dowit$ [setup][name=dowithrange][comment=setup definition dowithrange]\dowithrange {... [setup][name=dowithwargument][comment=setup definition dowithwargument]\dowith [setup][name=dpofstrimg][comment=setup definition dpofstring]\dpofstring {...} [setup][name=dreapta][comment=setup definition dreapta]\dreapta ... $[setup] [name=dummy di\textbf{g}it] [comment=setup \ definition \ dummy digit] \\ \textbf{\ dummy digit} \\$ [setup][name=dummyparameter][comment=setup definition dummyparameter]\dummypa [setup][name=dute][comment=setup definition dute]\dute {...} [...] $[setup][name=duteb \bullet x][comment=setup\ definition\ dutebox] \land dutebox\ \{\ldots\}\ [\ldots]$ [setup][name=dutepagima][comment=setup definition dutepagina]\dutepagina {...} [[setup][name=ETEX][comment=setup definition ETEX]\ETEX [setup][name=EveryLime][comment=setup definition EveryLine]\EveryLine {...} $[setup][name=EveryPar][comment=setup\ definition\ EveryPar] \\ \\ \ \ \ \{\ldots\}$ [setup][name=ecran][comment=setup definition ecran]\ecran [...] $[setup] [name = edef converted argument] [comment = setup\ definition\ edef converted argument] [comment = setup\ edef converted argument] [comment = s$ [setup][name=efcmaxheight][comment=setup definition efcmaxheight]\efcmaxheight {. [setup][name=efcmaxwidth][comment=setup definition efcmaxwidth]\efcmaxwidth {... [setup][name=efcminheight][comment=setup definition efcminheight]\efcminheight {. [setup][name=efcminwidth][comment=setup definition efcminwidth]\efcminwidth {... $[setup][name=effect][comment=setup\ definition\ effect] \verb|\effect\ [\dots]\ \{\dots\}$ [setup][name=elapsedseconds][comment=setup definition elapsedseconds]\elapsedseco [setup][name=elapsedtime][comment=setup definition elapsedtime]\elapsedtime [setup][name=element][comment=setup definition element]\element [...] [setup][name=@m][comment=setup definition em]\em [setup][name=emphasisboldface][comment=setup definition emphasisboldface]\emphasis $[setup] [name=emphasis type face] [comment=setup\ definition\ emphasis type face] \\ \verb|\emphasis type face] \\ | emphasis type$ $[setup][name=emptylines][comment=setup\ definition\ emptylines] \verb|\emptylines| [\dots]$ [setup][name=emspace][comment=setup definition emspace]\emspace $[setup] [name=enable directives] [comment=setup\ definition\ enable directives] \verb|\enable directives| |$ 17

[setup][name=doquadrupleargument][comment=setup definition doquadrupleargument]\

[setup][name=doquadrupleempty][comment=setup definition doquadrupleempty]\doqua

[setup][name=doquadruplegroupempty][comment=setup definition doquadruplegroupem[setup][name=doquintupleargument][comment=setup definition doquintupleargument]\d

[setup][name=doquintupleempty][comment=setup definition doquintupleempty]\doquin

[setup][name=doquintuplegroupempty][comment=setup definition doquintuplegroupempty]

[setup][name=dorepeatwithcommand][comment=setup definition dorepeatwithcommand][setup][name=doreplacefeature][comment=setup definition doreplacefeature]\doreplacefeature]

[setup][name=doresetandafffeature][comment=setup definition doresetandafffeature]\dor

[setup][name=doresetattribute][comment=setup definition doresetattribute]\doresetattr [setup][name=dorotatebex][comment=setup definition dorotatebox]\dorotatebox {...}

 $[setup] [name = doset attribute] [comment = setup \ definition \ doset attribute] \\ \verb|\doset attribute| \\$

[setup][name=dosetleftskipadaption][comment=setup definition dosetleftskipadaption]\dc[setup][name=dosetrightskipadaption][comment=setup definition dosetrightskipadaption]

```
enableexperiments
enablemode
enableoutputstream
enableparpositions
enableregime
enabletrackers
enskip
enspace
enumerare:example
envvar
epos
equaldigits
eTeX
eticheta:example
executeifdefined
exitloop
exitloopnow
expandcheckedcsname
expanded
expandfontsynonym
expdoif
expdoifcommonelse
expdoifelse
expdoifelsecommon
expdoifelseinset
expdoifinsetelse
expdoifnot
{\tt external figure collection max height}
externalfigurecollectionmaxwidth
externalfigurecollectionminheight
{\tt external figure collection min width}
externalfigurecollectionparameter
fakebox
faraliniiantetsisubsol
faraliniisussijos
faraspatiu
fastdecrement
fastincrement
fastlocalframed
fastloopfinal
fastloopindex
fastscale
fastsetup
fastsetupwithargument
fastsetupwithargumentswapped
{\tt fastswitchtobody font}
fastsxsy
feature
feature:direct
fence
fenced
fence:example
fetchallmarkings
fetchallmarks
fetchmark
fetchmarking
fetchonemark
fetchonemarking
fetchruntinecommand
fetchtwomarkings
fetchtwomarks
fieldbody
fifthoffivearguments
fifthofsixarguments
figuraexterna
figurefilename
figurefilepath
figurefiletype
figurefullname
figureheight
```

figurenaturalheight

```
[setup][name=enableexperiments][comment=setup definition enableexperiments]\enable
[setup] [name=enable mode] [comment=setup \ definition \ enable mode] \\ \verb|\enable mode| [ \dots ] \\
[setup][name=enableoutputstream][comment=setup definition enableoutputstream]\enableoutputstream]
 [setup][name=enableparpositions][comment=setup definition enableparpositions]\enable
 [setup][name=enableregime][comment=setup definition enableregime]\enableregime [.
 [setup][name=enabletrackers][comment=setup definition enabletrackers]\enabletracker
 [setup][name=enskip][comment=setup definition enskip]\enskip
 [setup][name=enspace][comment=setup definition enspace]\enspace
 [setup][name=enumerare:example][comment=setup definition enumerare:example]\ENUM
 [setup][name=env][comment=setup definition env]\env {...}
 [setup][name=envvar][comment=setup definition envvar] \envvar {...} {...}
 [setup][name=epos][comment=setup definition epos]\epos {...}
 [setup][name=equaldigits][comment=setup definition equaldigits]\equaldigits {...}
 [setup][name=eT \bullet X][comment=setup definition eTeX] \land eTeX
 [setup][name=eticheta:example][comment=setup definition eticheta:example] \ETICHETA
 [setup][name=executeifdefined][comment=setup definition executeifdefined]\executeifd
 [setup][name=exitloop][comment=setup definition exitloop]\exitloop
 [setup][name=expandcheckedcsname][comment=setup definition expandcheckedcsname]
 [setup][name=expanded][comment=setup definition expanded]\expanded {...}
 [setup][name=expand fontsynony \verb|m|] [comment=setup definition expand fontsynony \verb|m|] | \texttt{exp} | \texttt{
 [setup][name=expdoifcommonelse][comment=setup definition expdoifcommonelse]\expd
 [setup][name=expdoifelse][comment=setup definition expdoifelse]\expdoifelse {...}
 [setup][name=expdoifelsecommon][comment=setup definition expdoifelsecommon]\expd
 [setup][name=expdoifelseinset][comment=setup definition expdoifelseinset]\expdoifelseinset]
 [setup][name=expdoifinsetelse][comment=setup definition expdoifinsetelse]\expdoifinsetelse]
 [setup][name=expdoifnot][comment=setup definition expdoifnot]\expdoifnot {...} {.
 [setup][name=externalfigurecollectionmaxheight][comment=setup definition externalfigure
 [setup][name=externalfigurecollectionmaxwidth][comment=setup definition externalfigurecollectionmaxwidth]
 [setup][name=externalfigurecollectionminheight][comment=setup definition externalfigurecollectionminheight]
 [setup][name=externalfigurecollectionminwidth][comment=setup definition externalfigure
 [setup][name=externalfigurecollectionparameter][comment=setup definition externalfigurecollectionparameter]
 [setup][name=fakebox][comment=setup definition fakebox]\fakebox ...
 [setup][name=faraliniiantetsisubsol][comment=setup definition faraliniiantetsisubsol]\far
 [setup][name=faraliniisussijos][comment=setup definition faraliniisussijos]\faraliniisus
 [setup][name=faraspatiu][comment=setup definition faraspatiu]\faraspatiu
 [setup][name=fastdecrement][comment=setup definition fastdecrement]\fastdecrement
 [setup][name=fastincrement][comment=setup definition fastincrement]\fastincrement '
 [setup][name=fastlocal fram \verb+ed+] [comment=setup definition fastlocal framed] \verb+ \texttt{fastlocalframed}] \\
 [setup][name=fastloopfinal][comment=setup definition fastloopfinal]\fastloopfinal
 [setup][name=fastloopindex][comment=setup definition fastloopindex]\fastloopindex
 [setup][name=fastscale][comment=setup definition fastscale]\fastscale {...} {...}
 [setup][name=fastsetwp][comment=setup definition fastsetup]\fastsetup {...}
 [setup][name=fastsetupwithargumentswapp•d][comment=setup definition fastsetupwitha
 [setup] [name=fastswitchtobody font] [comment=setup\ definition\ fastswitchtobody font] \\ \backslash \textbf{fast} [setup] [name=fastswitchtobody fo
```

[setup][name=fastsetupwithargument][comment=setup definition fastsetupwithargument]

[setup][name=fastsxsy][comment=setup definition fastsxsy]\fastsxsy {...} {...} {. [setup][name=feature][comment=setup definition feature]\feature [...] [...]

[setup][name=feature:direct][comment=setup definition feature:direct]\feature {...} { [setup][name=feree][comment=setup definition fence]\fence

[setup][name=fenced][comment=setup definition fenced]\fenced [...] {...}

[setup][name=fence:example][comment=setup definition fence:example]\FENCE {...} $[setup] [name=fetch all markings] \\ [comment=setup definition fetch all markings] \\ \\ [fetch all markings] \\ [fe$

[setup][name=fetchallmarks][comment=setup definition fetchallmarks]\fetchallmarks [setup][name=fetchmark][comment=setup definition fetchmark]\fetchmark [...] [...

[setup][name=fetchmarkimg][comment=setup definition fetchmarking]\fetchmarking [. $[setup] [name=fetch one \textit{mark}] [comment=setup \ definition \ fetch one \textit{mark}] \\ \texttt{\setminus} \texttt{fetch one \textit{mark}} \\ \texttt{\setminus} \texttt{$\setminus$$

[setup][name=fetchonemarkimg][comment=setup definition fetchonemarking]\fetchonem [setup][name=fetchruntinecommamd][comment=setup definition fetchruntinecommand]\f

[setup][name=fetchtwomarkings][comment=setup definition fetchtwomarkings]\fetchtw [setup][name=fetchtwomarks][comment=setup definition fetchtwomarks]\fetchtwomark

 $[setup][name=fieldbody][comment=setup\ definition\ fieldbody] \\ \ \ [\ldots]\ [\ldots=.]$

[setup][name=fifthoffivearguments][comment=setup definition fifthoffivearguments]\fift [setup][name=fifthofsixargumer*ts][comment=setup definition fifthofsixarguments]\fifth

[setup][name=figuraexterma][comment=setup definition figuraexterna]\figuraexterna [[setup][name=figurefilename][comment=setup definition figurefilename]\figurefilename

 $[setup] [name=figure filepath] [comment=setup\ definition\ figure filepath] \verb|\figure filepath| \\$

 $[setup] [name=figure filety \verb|pe|| [comment=setup definition figure filetype] \verb|\figure filetype|| figure filetype|| filetype|| figure filetype|| fi$

 $[setup][name=figurefullname][comment=setup\ definition\ figurefullname] \verb|\figurefullname|| \\$

[setup][name=figureheight][comment=setup definition figureheight]\figureheight

[setup][name=figurenaturalheight][comment=setup definition figurenaturalheight]\figur

```
figurenaturalwidth
figuresymbol
figurewidth
filename
filledhboxb
filledhboxc
filledhboxg
filledhboxk
filledhboxm
filledhboxr
filledhboxv
filler
filterfromnext
filterfromvalue
filterpages
filterreference
findtwopassdata
finishregisterentry
firdepar
firstcharacter
firstcounter
firstcountervalue
firstoffivearguments
firstoffourarguments
firstofoneargument
firstofoneunexpanded
firstofsixarguments
firstofthreearguments
firstofthreeunexpanded
firstoftwoarguments
firstoftwounexpanded
firstrealpage
firstrealpagenumber
firstsubcountervalue
firstsubpagenumber
firstuserpage
firstuserpagenumber
fitfieldframed
fittopbaselinegrid
flag
floatuserdataparameter
flushbox
flushboxregister
flushcollector
flushedrightlastline
flushlayer
flushlocalfloats
flushnextbox
flushnotes
flushoutputstream
flushshapebox
flushtextflow
flushtokens
flushtoks
folosestebloc
folosestedirector
folosestedocumentextern
folosestefiguraexterna
folosestemodul
folosestemuzicaexterna
folosestescriptJS
folosestesimboluri
folosesteURL
folosesteurl
fontalternative
fontbody
fontchar
fontcharbyindex
fontclass
fontclassname
fontfeaturelist
```

```
[setup][name=figuresymbol][comment=setup definition figuresymbol]\figuresymbol [.
[setup][name=figurewidth][comment=setup definition figurewidth]\figurewidth
[setup][name=filename][comment=setup definition filename]\filename {...}
[setup][name=filledhboxb][comment=setup definition filledhboxb]\filledhboxb ... {.
[setup][name=filledhboxc][comment=setup definition filledhboxc]\filledhboxc ... {.
[setup][name=filledhboxg][comment=setup definition filledhboxg] \filledhboxg ... {.}
[setup][name=filledhboxk][comment=setup definition filledhboxk]\filledhboxk ... {.
[setup][name=filled hbox \verb|m||] [comment=setup| definition| filled hbox \verb|m||] $$ \dots $$ \{ filled hbox \verb|m|| \} $$ is the filled hbox \verb|m|| $$ 
[setup][name=filledhboxr][comment=setup definition filledhboxr]\filledhboxr ... {...
[setup][name=filledhboxy][comment=setup definition filledhboxy] \filledhboxy ... {...}
[setup][name=filler][comment=setup definition filler]\filler [...]
[setup][name=filterfromnext][comment=setup definition filterfromnext]\filterfromnext
[setup][name=filterfromvalwe][comment=setup definition filterfromvalue]\filterfromva
[setup][name=filterpages][comment=setup definition filterpages]\filterpages [...] [
[setup][name=filterreference][comment=setup definition filterreference]\filterreference
[setup][name=findtwopassdata][comment=setup definition findtwopassdata]\findtwopas
[setup][name=finishregisterentry][comment=setup definition finishregisterentry]\finishr
[setup][name=firdepar][comment=setup definition firdepar]\firdepar
[setup][name=firstcounter][comment=setup definition firstcounter]\firstcounter [...]
[setup][name=firstcountervalue][comment=setup definition firstcountervalue]\firstcountervalue]
```

```
[setup][name=firstoffivearguments][comment=setup definition firstoffivearguments]\first
[setup][name=firstoffourarguments][comment=setup definition firstoffourarguments]\fir
[setup][name=firstofoneunexpanded][comment=setup definition firstofoneunexpanded]\f
[setup][name=firstofsixarguments][comment=setup definition firstofsixarguments]\first
[setup][name=firstofthreearguments][comment=setup definition firstofthreearguments]\f:
[setup][name=firstofthreeunexpanded][comment=setup definition firstofthreeunexpanded]
[setup][name=firstoftwoarguments][comment=setup definition firstoftwoarguments]\first
[setup][name=firstoftwounexpanded][comment=setup definition firstoftwounexpanded]\f
[setup][name=firstrealpagenumber][comment=setup definition firstrealpagenumber]\firstrealpagenumber]
[setup] [name=first subcounterval \verb|we|| [comment=setup| definition| first subcounterval ue] \\ | \texttt{fir} = (setup) \\ | \texttt{fir} = (setup
[setup][name=firstsubpagenumber][comment=setup definition firstsubpagenumber]\firs
[setup] [name=first userpage] [comment=setup \ definition \ first userpage] \\ \verb|\first userpage| \\ | first userpage| \\ | fir
[setup][name=firstuserpagenumber][comment=setup definition firstuserpagenumber]\fir
[setup][name=fitfieldframed][comment=setup definition fitfieldframed]\fitfieldframed
[setup] [name=fit top baseline g \verb"id"] [comment=setup" definition fit top baseline grid] \verb|\fit top baseline grid| | fit top baseline grid| | f
[setup][name=flag][comment=setup definition flag]\flag {...}
[setup][name=floatuserdataparameter][comment=setup definition floatuserdataparameter]
[setup][name=flushbox][comment=setup definition flushbox] \flushbox {...} {...}
[setup][name=flushboxregister][comment=setup definition flushboxregister]\flushboxregister]
[setup] [name=flush collector] [comment=setup\ definition\ flush collector] \verb|\flush collector| |
[setup][name=flushedrightlastlime][comment=setup\ definition\ flushedrightlastlime] \verb| flushedrightlastlime| | flushedrightlastlime| flushedrightlastlime| | flushedrightlas
[setup][name=flushlayer][comment=setup definition flushlayer]\flushlayer [...]
[setup] [name=flushlocal floats] [comment=setup\ definition\ flushlocal floats] \verb|\flushlocalfloats| | flushlocalfloats| | f
[setup][name=flushnextb \bullet x][comment=setup\ definition\ flushnextbox] \verb|\flushnextbox||
[setup][name=flushnotes][comment=setup definition flushnotes]\flushnotes
[setup][name=flushoutputstream][comment=setup definition flushoutputstream]\flushoutputstream]
[setup][name=flushshapeb•x][comment=setup definition flushshapebox]\flushshapebox
[setup][name=flushtextflow][comment=setup definition flushtextflow]\flushtextflow {
[setup][name=flushtokens][comment=setup definition flushtokens]\flushtokens [...]
[setup][name=flushtoks][comment=setup definition flushtoks]\flushtoks \...
[setup][name=folosestebloc][comment=setup definition folosestebloc]\folosestebloc [.
 [setup][name=folosestedirector][comment=setup definition folosestedirector]\folosested
[setup][name=folosestedocumentextern][comment=setup definition folosestedocumentextern]
[setup] [name=foloseste figura exter \verb+ma] [comment=setup definition foloseste figura externa] \verb+ \f f a finite foloseste figura externa = foloseste figur
[setup][name=folosestemodul][comment=setup definition folosestemodul]\folosestemodul]
[setup][name=folosestemuzicaexterma][comment=setup definition folosestemuzicaexterna]
[setup] [name=foloses tesimbol \verb"uri"] [comment=setup" definition foloses tesimbol \verb"uri"] \verb"\foloses" tesimbol \verb"uri"] [comment=setup" definition foloses tesimbol "uri"] [comment=s
[setup][name=folosesteURL][comment=setup definition folosesteURL] \folosesteURL [...] 
[setup][name=folosestewrl][comment=setup definition folosesteurl]\folosesteurl [...]
[setup][name=fontalternative][comment=setup definition fontalternative]\fontalternative]
[setup] [name=fontbody] [comment=setup\ definition\ fontbody] \verb|\fontbody| | fontbody| |
[setup][name=fontchar][comment=setup\ definition\ fontchar] \verb|\fontchar| \{ \dots \}
[setup][name=fontcharbyindex][comment=setup definition fontcharbyindex]\fontcharby
[setup] [name=fontclass] [comment=setup\ definition\ fontclass] \\ \verb| fontclass| \\
[setup] [name=font class name] [comment=setup\ definition\ font class name] \\ \verb| font class name| \\
 [setup][name=fontface][comment=setup definition fontface]\fontface
[setup][name=fontfeaturelist][comment=setup definition fontfeaturelist]\fontfeaturelist
                          19
```

fontsize fontstyle footnotetext footnotetext:assignment forcecharacterstripping forcelocalfloats forgeteverypar forgetparameters forgetragged formula foundbox fourthoffivearguments fourthoffourarguments fourthofsixarguments fractie:instance fractie:instance:binom fractie:instance:dbinom fractie:instance:dfrac fractie:instance:frac fractie:instance:sfrac fractie:instance:tbinom fractie:instance:xfrac fractie:instance:xxfrac framed ${\tt framed dimension}$ framedparameterframed:instance framed:instance:fitfieldframed framed:instance:unframed freezedimenmacro freezemeasure frenchspacing fromlinenote frozenhbox fundal fundal:example GetPar GotoPar Greeknumerals gdefconvertedargument gdefconvertedcommand getboxfromcache getboxllx getboxlly getbufferdata ${\tt getcommacommandsize}$ getcommalistsize getdayoftheweek getdayspermonth getdefinedbuffer getdocumentargument getdocumentargumentdefault getdocumentfilename ${\tt getdummyparameters}$ getemptyparameters geteparameters getexpandedparameters getfiguredimensions getfirstcharacter getfirsttwopassdata getfromcommacommand getfromcommalist getfromtwopassdata getglyphdirect getglyphstyled getgparameters getlasttwopassdata ${\tt getlocalfloat}$ getlocalfloats

getMPdrawing
getMPlayer

[setup][name=footnotetext][comment=setup definition footnotetext]\footnotetext [... [setup][name=footnotetext:assignment][comment=setup definition footnotetext:assignment [setup][name=forcecharacterstrippimg][comment=setup definition forcecharacterstripping] [setup][name=forcelocalfloats][comment=setup definition forcelocalfloats]\forcelocalfl [setup][name=forgeteverypar][comment=setup definition forgeteverypar]\forgeteverypar [setup][name=forgetparameters][comment=setup definition forgetparameters]\forgetparameters] [setup][name=forgetragged][comment=setup definition forgetragged]\forgetragged [setup][name=formula][comment=setup definition formula]\formula [...] {...} $[setup][name=foundb \bullet x][comment=setup \ definition \ foundbox] \setminus \texttt{foundbox} \ \{\ldots\} \ \{\ldots\}$ [setup][name=fourthoffivearguments][comment=setup definition fourthoffivearguments]\ [setup][name=fourthoffourarguments][comment=setup definition fourthoffourarguments] [setup][name=fourthofsixarguments][comment=setup definition fourthofsixarguments]\fcap{fc} [setup][name=fractie:instance][comment=setup definition fractie:instance]\FRACTION { . . [setup][name=fractie:instance:binom][comment=setup definition fractie:instance:binom]\b [setup][name=fractie:instance:dbinom][comment=setup definition fractie:instance:dbinom] $[setup][name=fractie:instance:dfmc][comment=setup\ definition\ fractie:instance:dfrac] \setminus dfr$ [setup][name=fractie:instance:frac][comment=setup definition fractie:instance:frac]\frac $[setup][name=fractie:instance:sfrac][comment=setup\ definition\ fractie:instance:sfrac] \\ \setminus sfraction fractie:instance:sfrac] \\ \setminus sfraction fractie:instance:sfrac] \\ \setminus sfraction fractie:instance:sfrac] \\ \setminus sfraction fraction f$ [setup][name=fractie:instance:xfrac][comment=setup definition fractie:instance:xfrac]\xfrac [setup][name=fractie:instance:xxfrac][comment=setup definition fractie:instance:xxfrac]\xx $[setup][name=fram {\tt e}d][comment=setup \ definition \ framed] {\tt framed} \ [\ldots {\tt e}\ldots {\tt e}]$ [setup][name=frameddimension][comment=setup definition frameddimension]\frameddi [setup][name=framedparameter][comment=setup definition framedparameter]\framedpa [setup][name=framed:instance][comment=setup definition framed:instance]\FRAMED [..= [setup][name=framed:instance:fitfieldframed][comment=setup definition framed:instance:f $[setup] [name=framed:instance:unframed] [comment=setup\ definition\ framed:instance:unframed] [comment=setup\ definition\ framed:instance:unframed] [comment=setup\ definition\ framed:instance:unframed:instanc$ [setup][name=freezedimenmacro][comment=setup definition freezedimenmacro]\freezedimenmacro] [setup][name=freezemeasure][comment=setup definition freezemeasure]\freezemeasure $[setup] [name=from line note] [comment=setup definition from line note] \\ \\ \cite{themological} [...] \\$ [setup][name=frozenhbex][comment=setup definition frozenhbox]\frozenhbox {...} [setup][name=frule][comment=setup definition frule]\frule ... \relax [setup][name=fundal][comment=setup definition fundal]\fundal \{...} [setup][name=fundal:example][comment=setup definition fundal:example]\FUNDAL {... [setup][name=GetPar][comment=setup definition GetPar]\GetPar [setup][name=GotoPar][comment=setup definition GotoPar]\GotoPar [setup][name=gdefconvertedargument][comment=setup definition gdefconvertedargument [setup][name=gdefconvertedcommand][comment=setup definition gdefconvertedcomman [setup][name=getboxfromcache][comment=setup definition getboxfromcache]\getboxfro $[setup] [name=getbox \verb||| \verb||| x] [comment=setup definition getbox llx] \verb||| x = 1...$ [setup][name=getboxNy][comment=setup definition getboxlly]\getboxlly ... [setup][name=getbufferdata][comment=setup definition getbufferdata]\getbufferdata | [setup][name=getcommacommandsize][comment=setup definition getcommacommandsiz [setup][name=getdayoftheweek][comment=setup definition getdayoftheweek]\getdayoft [setup][name=getdayspermonth][comment=setup definition getdayspermonth]\getdaysp [setup][name=getdocumentargument][comment=setup definition getdocumentargument] [setup][name=getdocumentargumentdefault][comment=setup definition getdocumentargumentargumentdefault] [setup][name=getdocumentfilename][comment=setup definition getdocumentfilename]\ge [setup][name=getdummyparameters][comment=setup definition getdummyparameters]\g [setup][name=getemptyparameters][comment=setup definition getemptyparameters]\get [setup][name=geteparameters][comment=setup definition geteparameters]\geteparameters [setup][name=getexpandedparameters][comment=setup definition getexpandedparameter [setup][name=getfiguredimensions][comment=setup definition getfiguredimensions]\geti [setup][name=getfirstcharacter][comment=setup definition getfirstcharacter]\getfirstcharacter] [setup][name=getfirsttwopassdata][comment=setup definition getfirsttwopassdata]\getfi [setup][name=getfromcommacommamd][comment=setup definition getfromcommacomma $[setup] [name=getfrom commal \verb|ist|] [comment=setup definition getfrom commal \verb|ist|] \\ [comment=setup definition getfrom comman getfrom$ [setup][name=getfromtwopassdata][comment=setup definition getfromtwopassdata]\get: [setup][name=getglyphdirect][comment=setup definition getglyphdirect]\getglyphdirect [setup][name=getglyphstyled][comment=setup definition getglyphstyled]\getglyphstyl [setup][name=getgparameters][comment=setup definition getgparameters]\getgparamet [setup][name=getlocalfloats][comment=setup definition getlocalfloats]\getlocalfloats $[setup][name=getMPdrawi{\tt m}g][comment=setup\ definition\ getMPdrawing] \\ \backslash {\tt getMPdrawing} \\]$ [setup][name=getMPlayer][comment=setup definition getMPlayer]\getMPlayer [...] |

[setup][name=fontsize][comment=setup definition fontsize]\fontsize
[setup][name=fontstyle][comment=setup definition fontstyle]\fontstyle

```
getmessage
getnamedglyphdirect
{\tt getnamedglyphstyled}
{\tt getnamedtwopassdatalist}
getnaturaldimensions
getnoflines
getobject
getobjectdimensions
getpaletsize
getparameters
getprivatechar
getprivateslot
getrandomcount
getrandomdimen
getrandomfloat
getrandomnumber
getrandomseed
getraweparameters
getrawgparameters
getrawnoflines
getrawparameters
getrawxparameters
getreference
getreferenceentry
getroundednoflines
getsubstring
gettwopassdata
gettwopassdatalist
getuvalue
getvalue
getvariable
getvariabledefault
{\tt getxparameters}
globaldisablemode
globalenablemode
globalletempty
globalpopbox
globalpopmacro
globalpreventmode
globalprocesscommalist
globalpushbox
globalpushmacro
globalpushreferenceprefix
globalswapcounts
globalswapdimens
globalswapmacros
globalundefine
glyphfontfile
gobbledoubleempty
gobbleeightarguments
gobblefivearguments
gobblefiveoptionals
gobblefourarguments
gobblefouroptionals
gobbleninearguments
gobbleoneargument
gobbleoneoptional
{\tt gobble seven arguments}
gobblesingleempty
gobblesixarguments
gobblespacetokens
gobbletenarguments
gobblethreearguments
gobblethreeoptionals
gobbletwoarguments
gobbletwooptionals
gobbleuntil
gobbleuntilrelax
{\tt grabbufferdata}
grabbufferdatadirect
grabuntil
grave
```

```
[setup][name=getnamedglyphdirect][comment=setup definition getnamedglyphdirect]\ge
 [setup] [name=getnamed glyphstyl \bullet d] [comment=setup\ definition\ getnamed glyphstyled] \\ \backslash ge
 [setup][name=getnamedtwopassdatalist][comment=setup definition getnamedtwopassdata
 [setup][name=getnaturaldimensions][comment=setup definition getnaturaldimensions]\ge
 [setup][name=getnoflines][comment=setup definition getnoflines]\getnoflines {...}
 [setup][name=getobject][comment=setup definition getobject]\getobject {...} {...}
 [setup][name=getobjectdimensions][comment=setup definition getobjectdimensions]\geto
 [setup][name=getpaletsize][comment=setup definition getpaletsize]\getpaletsize [...
 [setup][name=getparameters][comment=setup definition getparameters]\getparameters
 [setup][name=getprivatechar][comment=setup definition getprivatechar]\getprivatecha
  [setup][name=getprivatesbot][comment=setup definition getprivateslot]\getprivateslot
  [setup][name=getrandomcount][comment=setup definition getrandomcount]\getrandomc
 [setup][name=getrandomdimen][comment=setup definition getrandomdimen]\getrandom
 [setup][name=getrandomfloat][comment=setup definition getrandomfloat]\getrandomfloat]
 [setup][name=getrandomnumber][comment=setup definition getrandomnumber]\getran
 [setup][name=getrandomseed][comment=setup definition getrandomseed]\getrandomseed
 [setup][name=getraweparameters][comment=setup definition getraweparameters]\getra
 [setup] [name=getrawg parameters] \\ [comment=setup \ definition \ getrawg parameters] \\ \\ [comment=s
  [setup][name=getrawnoflines][comment=setup definition getrawnoflines]\getrawnofline
```

```
[setup][name=getrawxparameters][comment=setup definition getrawxparameters]\getra
[setup][name=getreference][comment=setup definition getreference]\getreference [...
[setup][name=getreferenceentry][comment=setup definition getreferenceentry]\getrefer
[setup][name=getroundednoflines][comment=setup definition getroundednoflines]\getro
[setup][name=getsubstrimg][comment=setup\ definition\ getsubstring] \\ \ \ \ \{\dots \} \\
[setup][name=gettwopassdata][comment=setup definition gettwopassdata]\gettwopassd
[setup][name=gettwopassdatalist][comment=setup definition gettwopassdatalist]\gettwopassdatalist]
[setup][name=getuvalwe][comment=setup definition getuvalue]\getuvalue {...}
[setup][name=getvalwe][comment=setup definition getvalue]\getvalue {...}
[setup][name=getvariable][comment=setup definition getvariable]\getvariable {...}
[setup][name=getvariabledefault][comment=setup definition getvariabledefault]\getvari
[setup][name=getxparameters][comment=setup definition getxparameters]\getxparamete
[setup][name=globaldisablemode][comment=setup definition globaldisablemode]\global
[setup][name=globalenablemode][comment=setup definition globalenablemode]\globale
[setup][name=globalletempty][comment=setup definition globalletempty]\globalletemp
[setup][name=globalpopb \bullet x][comment=setup \ definition \ globalpopbox] \setminus \verb"globalpopbox" \ .
[setup][name=globalpopmacro]\comment=setup definition globalpopmacro]\comment_setup]
[setup][name=globalpreventmode][comment=setup definition globalpreventmode]\globa
[setup][name=globalprocesscommalist][comment=setup definition globalprocesscommalis
[setup][name=globalpushbex][comment=setup definition globalpushbox]\globalpushbex
[setup][name=globalpushmacro]\globalpus
[setup][name=globalpushreferencepre@x][comment=setup definition globalpushreferencep
[setup][name=globalswapcounts][comment=setup definition globalswapcounts]\globals
[setup] [name=globalswapdimens] [comment=setup\ definition\ globalswapdimens] \verb|\globalswapdimens|| and the setup definition\ globalswapdimens|| and the s
[setup][name=globalswapmacros][comment=setup definition globalswapmacros]\globalswapmacros]
[setup][name=globalundefime][comment=setup definition globalundefine]\globalundefi
[setup][name=gobbledoubleempty][comment=setup definition gobbledoubleempty]\gobb
[setup][name=gobbleeightarguments][comment=setup definition gobbleeightarguments]\{
[setup][name=gobblefivearguments][comment=setup definition gobblefivearguments]\go1
[setup][name=gobblefiveoptionals][comment=setup definition gobblefiveoptionals]\gobbl
[setup][name=gobblefourargumer*ts][comment=setup definition gobblefourarguments]\gc
[setup][name=gobblefouroptionals][comment=setup definition gobblefouroptionals]\gobb
[setup][name=gobblenineargumers][comment=setup definition gobbleninearguments]\gc{g}c
[setup][name=gobbleoneargument][comment=setup definition gobbleoneargument]\gobb
 [setup][name=gobbleoneoptiomal][comment=setup definition gobbleoneoptional]\gobble
[setup][name=gobblesevenarguments][comment=setup definition gobblesevenarguments]
[setup][name=gobblesingleempty][comment=setup definition gobblesingleempty]\gobble
[setup][name=gobblesixarguments][comment=setup definition gobblesixarguments]\gobb
[setup][name=gobblespacetokens][comment=setup definition gobblespacetokens]\gobble
[setup][name=gobbletenarguments][comment=setup definition gobbletenarguments]\gob
[setup][name=gobblethreearguments][comment=setup definition gobblethreearguments]\
[setup][name=gobblethreeoptionals][comment=setup definition gobblethreeoptionals]\got
[setup][name=gobbletwoarguments][comment=setup definition gobbletwoarguments]\go
[setup][name=gobbletwooptionals][comment=setup definition gobbletwooptionals]\gobb]
[setup][name=gobbleuntil][comment=setup definition gobbleuntil]\gobbleuntil \...
[setup][name=gobbleuntilrel \verb+ax][comment=setup definition gobbleuntilrel ax] \\ | \textbf{gobbleuntilrel} \\ | \textbf{go
[setup][name=grabbufferdata][comment=setup definition grabbufferdata]\grabbufferdata
[setup][name=grabbufferdatadirect][comment=setup definition grabbufferdatadirect]\grab
[setup][name=grave][comment=setup definition grave]\grave {...}
          21
```

grayvalue greedysplitstring greeknumerals grid grosimelinie groupedcommand gsetboxllx gsetboxlly gujaratinumerals gurmurkhinumerals hairspace halflinestrut halfstrut halfwaybox handletokens hash hat hboxofvbox hboxreference hbox:example hdofstring headhbox headnumbercontent headnumberdistance headnumberwidth headreferenceattributes headsetupspacing headtextcontent headtextdistance headtextwidth headvbox headwidth height and depth of stringheightofstring heightspanningtext help:instance help:instance:helptext hglue hiddencitation hiddencite highlight highlight:example highordinalstr hilo himilo $\verb|horizontalgrowingbar|$ horizontalpositionbar hsizefraction hsmash hsmashbox hsmashed hspace htdpofstring htofstring hyphenatedcoloredword hyphenatedfile hyphenatedfilename hyphenatedhbox hyphenatedpar hyphenatedurl hyphenatedword INRSTEX ibox ${\tt ifassignment}$ ifinobject ifinoutputstream ifparameters

[setup][name=grayvalue][comment=setup definition grayvalue]\grayvalue {...} [setup][name=greeknumerals][comment=setup definition greeknumerals]\greeknumeral [setup][name=gmid][comment=setup definition grid]\grid [..=..] [setup][name=grosimelime][comment=setup definition grosimelinie]\grosimelinie [setup][name=groupedcommand][comment=setup definition groupedcommand]\groupedcommand] [setup][name=gsetbox\d][comment=setup definition gsetboxllx]\gsetboxllx ... {...} [setup][name=gsetbox\]y][comment=setup definition gsetboxlly]\gsetboxlly ... {...} [setup][name=gujaratinumerals][comment=setup definition gujaratinumerals]\gujaratin [setup][name=gurmurkhinumerals][comment=setup definition gurmurkhinumerals]\gurm [setup][name=hairspace][comment=setup definition hairspace]\hairspace [setup][name=halflinestrut][comment=setup definition halflinestrut] \halflinestrut [setup][name=halfstrut][comment=setup definition halfstrut]\halfstrut $[setup][name=halfwayb \bullet x][comment=setup\ definition\ halfwaybox] \verb|\halfwaybox| \{ \dots \}$ [setup][name=handletokens][comment=setup definition handletokens]\handletokens ... [setup][name=hash][comment=setup definition hash]\hash [setup][name=hat][comment=setup definition hat]\hat {...} $[setup][name=hboxofvb \bullet x][comment=setup\ definition\ hboxofvbox] \verb|\hboxofvbox| \dots$ [setup][name=hboxreference][comment=setup definition hboxreference] \hboxreference [setup][name=hbox:example][comment=setup definition hbox:example]\hboxBOX {...} [setup][name=hdofstrimg][comment=setup definition hdofstring]\hdofstring {...} [setup][name=headhbox][comment=setup definition headhbox]\headhbox ... {...} [setup][name=headnumbercontent][comment=setup definition headnumbercontent]\head

```
[setup][name=headnumberdistance][comment=setup definition headnumberdistance]\headnumberdistance]
[setup][name=headnumberwidth][comment=setup definition headnumberwidth]\headnumberwidth]
[setup][name=headreferenceattributes][comment=setup definition headreferenceattributes]
[setup][name=headsetupspacimg][comment=setup definition headsetupspacing]\headsetupspacing]
[setup][name=headtextcontent][comment=setup definition headtextcontent]\headtextcon
[setup] [name = headtext distance] [comment = setup \ definition \ headtext distance] \\ \verb|\headtextd| \\
[setup][name=headtextwidth][comment=setup definition headtextwidth]\headtextwidth
[setup][name=headvbex][comment=setup definition headvbox]\headvbox ... {...}
[setup][name=headwidth][comment=setup definition headwidth]\headwidth
[setup][name=heightanddepthofstrimg][comment=setup definition heightanddepthofstring
[setup][name=heightofstrimg][comment=setup definition heightofstring]\heightofstring
[setup][name=heightspanningtext][comment=setup definition heightspanningtext]\heightspanningtext]
[setup][name=help:instance:helptext][comment=setup definition help:instance:helptext] \helptext]
[setup][name=hglue][comment=setup definition hglue]\hglue ...
[setup] [name=hiddencitati \bullet n] [comment=setup \ definition \ hiddencitation] \verb|\hiddencitation|| \\
[setup][name=hiddencite][comment=setup definition hiddencite]\hiddencite [...]
[setup][name=highlight][comment=setup definition highlight]\highlight [...] {...}
[setup][name=highlight:example][comment=setup definition highlight:example] \HIGHLIG
[setup][name=highordinal \verb|str|] [comment=setup definition highordinal \verb|str|] \verb| highordinal \verb|str|| |
[setup][name=hilo][comment=setup definition hilo]\hilo [...] {...} {...}
[setup][name=himilo][comment=setup\ definition\ himilo] \\ \verb|\himilo| \{ \ldots \} \ \{ \ldots \} 
[setup][name=hl][comment=setup definition hl]\hl [...]
[setup][name=horizontalgrowingbar][comment=setup definition horizontalgrowingbar]\h
[setup][name=horizontalpositionbar][comment=setup definition horizontalpositionbar]\hc
[setup][name=hphantom][comment=setup definition hphantom]\hphantom {...}
[setup][name=hpos][comment=setup definition hpos]\hpos {...} {...}
[setup][name=hsmash][comment=setup definition hsmash]\hsmash {...}
[setup][name=hsmashbex][comment=setup definition hsmashbox]\hsmashbox ...
[setup][name=hsmash \verb|ed|] [comment=setup \ definition \ hsmashed] \verb|\hsmashed| \{ \dots \}
[setup][name=hspace][comment=setup definition hspace]\hspace [...] [...]
[setup][name=htdpofstrimg][comment=setup definition htdpofstring]\htdpofstring {...
[setup][name=htofstrimg][comment=setup definition htofstring]\htofstring {...}
[setup][name=hyphen][comment=setup definition hyphen]\hyphen
[setup][name=hyphenatedcoloredword][comment=setup definition hyphenatedcoloredword]
[setup][name=hyphenatedfile][comment=setup definition hyphenatedfile]\hyphenatedfi
[setup][name=hyphenatedfilename][comment=setup definition hyphenatedfilename]\hyphenatedfilename]
[setup][name=hyphenatedpar][comment=setup definition hyphenatedpar]\hyphenatedpar
[setup][name=hyphenated@rl][comment=setup definition hyphenatedurl]\hyphenatedurl
[setup][name=hyphenatedword][comment=setup definition hyphenatedword] \hyphenatedword]
[setup][name=INRSTEX][comment=setup definition INRSTEX]\INRSTEX
[setup][name=ibex][comment=setup definition ibox]\ibox {...}
[setup][name=ifassignment][comment=setup definition ifassignment]\ifassignment ...
[setup][name=iff][comment=setup definition iff]\iff
[setup] [name=ifinobject] [comment=setup \ definition \ ifinobject] \verb|\ \ ifinobject \ \dots \ \ \\ \verb|\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \\
[setup][name=ifinoutputstream][comment=setup definition ifinoutputstream]\ifinoutpu
[setup][name=ifparameters][comment=setup definition ifparameters]\ifparameters ...
     22
```

```
iftrialtypesetting
ignoreimplicitspaces
ignoretagsinexport
ignorevalue
immediatesavetwopassdata
impartefloat
impliedby
implies
inalt
inalt:instance
inalt:instance:unitshigh
inclinataldin
includemenu
includeversioninfo
increment
incrementcounter
incrementedcounter
incrementpagenumber
incrementsubpagenumber
incrementvalue
increment: argument
indentation
infofont
infofontbold
inframed
inheritparameter
inhibitblank
initializeboxstack
{\tt inline buffer}
inlinedbox
inlinemath
inlinemathematics
inlinemessage
inlineordisplaymath
inlineprettyprintbuffer
inlinerange
inlinie
innerflushshapebox
input
inputfilebarename
inputfilename
inputfilerealsuffix
inputfilesuffix
inputgivenfile
input:string
insertpages
instalarelimba
instalarelimba:name
installactionhandler
installactivecharacter
in stall and define active character\\
installattributestack
in stall autocommand handler\\
installautosetuphandler
{\tt install basicautosetuph and ler}
installbasicparameterhandler
installbottomframerenderer
installcommandhandler
installcorenamespace
installdefinehandler
installdefinitionset
installdefinitionsetmember
installdirectcommandhandler
installdirectparameterhandler
in stall direct parameters ethandler\\
{\tt install direct setuph and ler}
in stall direct style and color handler\\
installframedautocommandhandler
```

installframedcommandhandler

```
[setup][name=iftrialtypesettimg][comment=setup definition iftrialtypesetting]\iftrialtypesettimg]
 [setup][name=ignoreimplicitspaces][comment=setup definition ignoreimplicitspaces]\ignoreimplicitspaces]
 [setup][name=ignoretagsinexport][comment=setup definition ignoretagsinexport]\ignore
 [setup][name=ignorevalue][comment=setup definition ignorevalue]\ignorevalue {...}
 [setup][name=immediatesavetwopassdata][comment=setup definition immediatesavetwopassdata]
 [setup][name=impartefloat][comment=setup definition impartefloat]\impartefloat [...
 [setup][name=impliedby][comment=setup definition impliedby]\impliedby
 [setup][name=implies][comment=setup definition implies]\implies
 [setup][name=in][comment=setup definition in]\in {...} {...} [...]
 [setup][name=inalt][comment=setup definition inalt]\inalt {...}
 [setup][name=inalt:instance][comment=setup definition inalt:instance]\HIGH {...}
 [setup][name=inalt:instance:unitshigh][comment=setup definition inalt:instance:unitshigh]
 [setup][name=inclinat][comment=setup definition inclinat]\inclinat
 [setup][name=includememu][comment=setup definition includemenu]\includemenu [...
 [setup][name=includeversioninfo][comment=setup definition includeversioninfo]\includ
 [setup][name=increment][comment=setup definition increment]\increment \...
 [setup][name=incrementcounter][comment=setup definition incrementcounter]\incremen
 [setup][name=incrementedcounter][comment=setup definition incrementedcounter]\incr
 [setup][name=incrementpagenumber][comment=setup definition incrementpagenumber]\
 [setup][name=incrementsubpagenumber][comment=setup definition incrementsubpagenu
 [setup][name=incrementvalme][comment=setup definition incrementvalue]\incrementva
 [setup][name=increment:argument][comment=setup definition increment:argument]\incr
 [setup] [name=indentati \bullet n] [comment=setup\ definition\ indentation] \verb|\indentation| |
 [setup][name=infofont][comment=setup\ definition\ infofont] \verb|\infofont| |
 [setup] [name=infofontbold] [comment=setup \ definition \ infofontbold] \\ \verb|\infofontbold| \\
 [setup][name=inframed][comment=setup definition inframed]\inframed [..=..] {....
 [setup][name=inheritparameter][comment=setup definition inheritparameter]\inheritpa
 [setup] [name=inhibitblamk] [comment=setup \ definition \ inhibitblamk] \verb|\lamk| inhibitblamk| |
 [setup][name=initializeboxstack][comment=setup definition initializeboxstack]\initializeboxstack]
 [setup][name=injos][comment=setup definition injos]\injos [...]
 [setup][name=inlinebuffer][comment=setup definition inlinebuffer]\inlinebuffer [...]
 [setup] [name=inlinedb \verb§x] [comment=setup definition inlinedbox] \verb§\lambda f... \}
 [setup] [name=inline math] [comment=setup \ definition \ inline math] \verb|\inline math| \{ \ldots \}
 [setup][name=inlinemathematics][comment=setup definition inlinemathematics]\inlinemathematics]
 [setup][name=inlinemessa\textbf{g}e][comment=setup\ definition\ inlinemessage] \verb|\inlinemessage||
 [setup][name=inlineordisplaymath][comment=setup definition inlineordisplaymath]\inli
 [setup][name=inlineprettyprintbuffer][comment=setup definition inlineprettyprintbuffer]\
 [setup][name=inlinerange][comment=setup definition inlinerange]\inlinerange [...]
 [setup][name=inlimie][comment=setup definition inlinie]\inlinie {...} [...]
 [setup][name=innerflushshapebox][comment=setup definition innerflushshapebox]\innerflushshapebox]
 [setup][name=input][comment=setup definition input]\input {...}
 [setup] [name=input file barename] [comment=setup\ definition\ input file barename] \\ \\ \cite{tiple file} \cite{tiple 
 [setup][name=inputfilesuffix][comment=setup definition inputfilesuffix]\inputfilesuffi
 [setup] [name=input given \textit{file}] [comment=setup \ definition \ input given \textit{file}] \\ \\ \texttt{input given file}] \\ \texttt{input given file}] \\ \\ \texttt{inpu
 [setup][name=input:strimg][comment=setup definition input:string]\input ...
 [setup][name=insertpages][comment=setup definition insertpages]\insertpages [...]
 [setup][name=installactivecharacter][comment=setup definition installactivecharacter]\installactivecharacter]
 [setup][name=installattributesta€k][comment=setup definition installattributestack]\installattributesta€k]
```

[setup][name=instalarelimba][comment=setup definition instalarelimba]\instalarelimba [setup][name=instalarelimba:name][comment=setup definition instalarelimba:name]\inst [setup][name=installactionhandler][comment=setup definition installactionhandler]\installactionhandler]

[setup][name=installanddefineactivecharacter][comment=setup definition installanddefine

[setup][name=installautocommandhandler][comment=setup definition installautocomman [setup][name=installautosetuphandler][comment=setup definition installautosetuphandler

[setup][name=installbasicautosetuphandler][comment=setup definition installbasicautosetuphandler] [setup][name=installbasicparameterhandler][comment=setup definition installbasicparame

[setup][name=installbottomframerenderer][comment=setup definition installbottomframerenderer]

[setup][name=installcommandhandler][comment=setup definition installcommandhandler

[setup][name=installcorenamespace][comment=setup definition installcorenamespace]\in [setup][name=installdefinehandler][comment=setup definition installdefinehandler]\inst

[setup][name=installdefinitionset][comment=setup definition installdefinitionset]\installdefinitionset]

[setup][name=installdefinitionsetmember][comment=setup definition installdefinitionsetm

[setup][name=installdirectcommandhandler][comment=setup definition installdirectcomm [setup][name=installdirectparameterhandler][comment=setup definition installdirectparam

[setup][name=installdirectparametersethandler][comment=setup definition installdirectparametersethandler]

[setup][name=installdirectsetuphandler][comment=setup definition installdirectsetuphand

[setup][name=installdirectstyleandcolorhandler][comment=setup definition installdirectsty

[setup][name=installframedautocommandhandler][comment=setup definition installframe

installglobalmacrostack $\verb|installleftframerenderer|$ installmacrostackinstallnamespace installoutputroutine ${\tt install page arrangement}$ in stall parameter handlerinstallparameterhashhandler in stall parameter set handlerinstallparentinjector $\verb|installrightframer| enderer$ installrootparameterhandler installsetuphandler $in stall setup only {\tt command handler}$ installshipoutmethod $in stall {\tt simple command handler}$ installsimpleframedcommandhandler installstyleandcolorhandler installswitchcommandhandler installswitchsetuphandler installtexdirective installtextracker installtopframerenderer installunitsseparator installunitsspace installversioninfo integerrounding intertext intins invokepageheandler istltdir istrtdir italic italicaldin italiccorrection italicface itemtag jobfilename jobfilesuffix jos jossus jos:instance jos:instance:unitslow Kap keeplinestogether keepunwantedspaces kerncharacters koreancirclenumerals koreannumerals koreannumeralsc koreannumeralsp koreanparentnumerals LAMSTEX LATEX LamSTeX LaTeX Litera Litere LUAJITTEX LUATEX LUNA Lua LuajitTeX LuaTeX labellanguage:instance labellanguage:instance:btxlabel labellanguage:instance:head labellanguage:instance:label

labellanguage:instance:mathlabel

labellanguage:instance:operator

[setup][name=installglobalmacrostack][comment=setup definition installglobalmacrostack] [setup][name=installleftframerenderer][comment=setup definition installleftframerenderer [setup][name=installmacrostack][comment=setup definition installmacrostack]\installmacrostack] [setup][name=installnamespace][comment=setup definition installnamespace]\installnamespace] [setup][name=installoutputroutime][comment=setup definition installoutputroutine]\inst [setup][name=installpagearrangement][comment=setup definition installpagearrangement [setup][name=installparameterhandler][comment=setup definition installparameterhandle [setup][name=installparameterhashhandler][comment=setup definition installparameterha [setup][name=installparametersethandler][comment=setup definition installparameterseth [setup][name=installparentinjector][comment=setup definition installparentinjector]\inst [setup][name=installrightframerenderer][comment=setup definition installrightframerenderer] [setup][name=installrootparameterhandler][comment=setup definition installrootparameter [setup][name=installsetuphandler][comment=setup definition installsetuphandler]\installsetuphandler] [setup][name=installsetuponlycommandhandler][comment=setup definition installsetupor [setup][name=installshipoutmethod][comment=setup definition installshipoutmethod]\in [setup][name=installsimplecommandhandler][comment=setup definition installsimplecom [setup][name=installsimpleframedcommandhandler][comment=setup definition installsim [setup][name=installstyleandcolorhandler][comment=setup definition installstyleandcolorlandler] [setup][name=installswitchcommandhandler][comment=setup definition installswitchcom [setup][name=installswitchsetuphandler][comment=setup definition installswitchsetuphandler] $[setup] [name=install texdirective] [comment=setup \ definition \ install texdirective] \verb|\lambda| install texdirective| | the setup \ definition \ install \ the setup \ definition \$ $[setup] [name=install textracker] [comment=setup\ definition\ install textracker] \verb|\installtextracker|| \\$ [setup][name=installtopframerenderer][comment=setup definition installtopframerenderer [setup][name=installunitsseparator][comment=setup definition installunitsseparator]\installunitsseparator] [setup][name=installunitsspace][comment=setup definition installunitsspace]\installunitsspace] [setup][name=installversioninfo][comment=setup definition installversioninfo]\installversioninfo] [setup][name=integerrounding][comment=setup definition integerrounding]\integerrou [setup][name=intertext][comment=setup definition intertext]\intertext {...} $[setup] [name=intims] [comment=setup \ definition \ intins] \\ \\ [name=intims] [..=..] \ \{...\}$ [setup][name=invokepageheandler][comment=setup definition invokepageheandler]\invokepageheandler] [setup][name=istltdir][comment=setup definition istltdir]\istltdir ... [setup][name=istrtdir][comment=setup definition istrtdir]\istrtdir ... [setup][name=itabic][comment=setup definition italic]\italic [setup][name=italicaldin][comment=setup definition italicaldin]\italicaldin [setup][name=italiccorrection][comment=setup definition italiccorrection]\italiccorrection [setup][name=italicface][comment=setup definition italicface]\italicface [setup][name=itemtmg][comment=setup definition itemtag]\itemtag [...] [setup][name=jobfilename][comment=setup definition jobfilename]\jobfilename [setup][name=jobfilesuffix][comment=setup definition jobfilesuffix]\jobfilesuffix [setup][name=jos][comment=setup definition jos]\jos {...} $[setup][name=jossus][comment=setup\ definition\ jossus\] \ \ [\ldots]\ \ \{\ldots\}$ [setup][name=jos:instance][comment=setup definition jos:instance] \LOW {...} [setup][name= $K \bullet p$][comment=setup definition Kap]\Kap {...} [setup][name=k n p][comment=setup definition kap] $k n \{...\}$ [setup][name=keeplinestogether][comment=setup definition keeplinestogether]\keeplinestogether] [setup][name=keepunwantedspaces][comment=setup definition keepunwantedspaces]\ke [setup][name=kerncharacters][comment=setup definition kerncharacters]\kerncharacter [setup][name=koreancirclenumerals][comment=setup definition koreancirclenumerals]\ko [setup][name=koreannumerals][comment=setup definition koreannumerals]\koreannume [setup][name=koreannumeralsc][comment=setup definition koreannumeralsc]\koreannumeralsc] [setup][name=koreannumeralsp][comment=setup definition koreannumeralsp]\koreannu [setup][name=koreanparentnumerals][comment=setup definition koreanparentnumerals]\ [setup][name=LAMSTEX][comment=setup definition LAMSTEX]\LAMSTEX $[setup] [name=LAT \blacksquare X] [comment=setup \ definition \ LATEX] \backslash \textbf{LATEX}$ [setup][name=LamST•X][comment=setup definition LamSTeX]\LamSTeX [setup][name=LaT•X][comment=setup definition LaTeX]\LaTeX [setup][name=Litera][comment=setup definition Litera]\Litera {...} [setup][name=Litere][comment=setup definition Litere]\Litere {...} [setup][name=LUAJITTEX][comment=setup definition LUAJITTEX]\LUAJITTEX [setup][name=LUATEX][comment=setup definition LUATEX]\LUATEX [setup][name=LUNA][comment=setup definition LUNA]\LUNA {...} [setup][name=L@a][comment=setup definition Lua]\Lua [setup][name=LuajitTeX][comment=setup definition LuajitTeX]\LuajitTeX [setup][name=LuaTeX][comment=setup definition LuaTeX]\LuaTeX [setup][name=da][comment=setup definition la]\la {...} {...} [...] [setup][name=labellanguage:instance][comment=setup definition labellanguage:instance]\ [setup][name=labellanguage:instance:btxlalel][comment=setup definition labellanguage:in

[setup][name=labellanguage:instance:head][comment=setup definition labellanguage:insta [setup][name=labellanguage:instance:label][comment=setup definition labellanguage:insta

labellanguage:instance:prefix labellanguage:instance:suffix labellanguage:instance:taglabel labellanguage:instance:unit labeltexts:instance labeltexts:instance:head labeltexts:instance:label labeltexts:instance:mathlabel languageCharacters languagecharacters languagecharwidth lapagina lastcounter lastcountervalue lastdigit lastlinewidth lastnaturalboxdp lastnaturalboxht lastnaturalboxwd lastpredefinedsymbol lastrealpage lastrealpagenumber lastsubcountervalue lastsubpagenumber lasttwodigits lastuserpage lastuserpagenumber lateluacode layeredtext layerheight layerwidth ${\tt lazysavetaggedtwopassdata}$ lazysavetwopassdata lbox leftbottombox leftbox lefthbox leftlabeltext:instance leftlabeltext:instance:head leftlabeltext:instance:label leftlabeltext:instance:mathlabel leftline leftorrighthbox leftorrightvbox leftorrightvtop leftskipadaption leftsubguillemot lefttopbox lefttoright lefttorighthbox ${\tt lefttorightvbox}$ lefttorightvtop letbeundefined letcatcodecommand letcscsname letcsnamecs letcsnamecsname letdummyparameter letempty letgvalue letgvalueempty letgvalurelax letterampersand letterat letterbackslash letterbar letterbgroup letterclosebrace lettercolon letterdollar

letterdoublequote

letteregroup

[setup][name=labellanguage:instance:prefix][comment=setup definition labellanguage:instance [setup][name=labellanguage:instance:suffix][comment=setup definition labellanguage:instance [setup][name=labellanguage:instance:taglabel][comment=setup definition labellanguage:instance:taglabel] [setup][name=labellanguage:instance:umit][comment=setup definition labellanguage:instar [setup][name=labeltexts:instance][comment=setup definition labeltexts:instance]\LABELte [setup][name=labeltexts:instance:head][comment=setup definition labeltexts:instance:head] [setup][name=labeltexts:instance:label][comment=setup definition labeltexts:instance:label] [setup][name=labeltexts:instance:mathlalet][comment=setup definition labeltexts:instance: [setup][name=languageCharacters][comment=setup definition languageCharacters]\languageCharacters] [setup][name=languagecharacters][comment=setup definition languagecharacters]\languagecharacters] $[setup] [name=language charwid \verb|th|] [comment=setup definition language charwid \verb|th|] \\ | language charwid | language charw$ [setup][name=lapagima][comment=setup definition lapagina]\lapagina [...] [setup][name=lastcounter][comment=setup definition lastcounter]\lastcounter [...] $[setup] [name=last counterval \verb|we|| [comment=setup| definition| last counterval \verb|we||] \\ [comment=setup| definition| last counterval \verb|we|| \\ [comment=setup| definition| definition| last counterval \verb|we|| \\ [comment=setup| definition| definition$ [setup][name=lastdigit][comment=setup definition lastdigit]\lastdigit {...} $[setup][name=last natural box \verb|dp|] [comment=setup| definition| last natural box \verb|dp|] \verb|last natural box | last natural bo$ [setup][name=lastnaturalboxht][comment=setup definition lastnaturalboxht]\lastnatura [setup][name=lastnaturalboxwd][comment=setup definition lastnaturalboxwd]\lastnatu [setup][name=lastpredefinedsymbol][comment=setup definition lastpredefinedsymbol]\lambda $[setup] [name=lastreal page] [comment=setup \ definition \ lastreal page] \verb|\lastreal page| | lastreal pag$ [setup][name=lastrealpagenumber][comment=setup definition lastrealpagenumber]\last: [setup][name=lastsubcountervalue][comment=setup definition lastsubcountervalue]\last

```
[setup][name=lastsubpagenumber][comment=setup definition lastsubpagenumber]\lasts
[setup][name=lasttwodig \verb|its|] [comment=setup definition lasttwodig its] \verb|\lasttwodig its|| \\
[setup] [name=last user page] [comment=setup \ definition \ last user page] \verb|\last user page| | last user page| | las
[setup][name=lastuserpagenumber][comment=setup definition lastuserpagenumber]\last
[setup][name=lateluacode][comment=setup definition lateluacode]\lateluacode {...}
[setup][name=layeredtext][comment=setup definition layeredtext]\layeredtext [..=..]
[setup][name=layerheight][comment=setup definition layerheight]\layerheight
[setup][name=layerwidth][comment=setup definition layerwidth]\layerwidth
[setup][name=lazysavetaggedtwopassdata][comment=setup definition lazysavetaggedtwo
[setup] [name=lazys a vetwo pass data] [comment=setup\ definition\ lazys a vetwo pass data] \verb|\lagrang| large a vetwo pass data| \verb|\lagrang| large a vetwo pass data| lar
[setup][name=lb\bulletx][comment=setup definition lbox]\lbox ... {...}
[setup][name=leftbottombex][comment=setup\ definition\ leftbottombox] \verb|\lambda| leftbottombox| |
[setup][name=leftb \verb§ex][comment=setup definition leftbox] \verb§leftbox {...} \\
[setup][name=lefthbox][comment=setup definition lefthbox]\lefthbox {...}
[setup][name=leftlabeltext:instance][comment=setup definition leftlabeltext:instance]\leftlabeltext:instance]
[setup][name=leftlabeltext:instance:head][comment=setup definition leftlabeltext:instance:h
[setup][name=leftlabeltext:instance:mathlabel][comment=setup definition leftlabeltext:instance:mathlabel]
[setup][name=leftlime][comment=setup definition leftline] \leftline {...}
[setup][name=leftorrighthbex][comment=setup definition leftorrighthbox]\leftorrighth
[setup][name=leftorrightvbex][comment=setup definition leftorrightvbox]\leftorrightv
[setup][name=leftorrightvtep][comment=setup definition leftorrightvtop]\leftorrightvt
[setup][name=leftskipadaption][comment=setup definition leftskipadaption]\leftskipad
[setup][name=leftsubguillemot][comment=setup definition leftsubguillemot]\leftsubguil
[setup][name=lefttopb \bullet x][comment=setup \ definition \ lefttopbox] \verb|\label{lefttopbox}| \{ \dots \}
[setup][name=lefttoright][comment=setup definition lefttoright] \lefttoright
[setup][name=lefttorighthb \verb§x][comment=setup definition lefttorighthbox] \verb§\lambda[lefttorighthb]]{
[setup][name=lefttorightvbex][comment=setup definition lefttorightvbox]\lefttorightvb
[setup][name=lefttorightvtop][comment=setup definition lefttorightvtop]\lefttorightvt
[setup][name=letbeundefined][comment=setup definition letbeundefined]\letbeundefined]
[setup][name=letcatcodecommand][comment=setup definition letcatcodecommand]\letc
[setup][name=letcscsname][comment=setup definition letcscsname]\letcscsname \...
[setup][name=letcsnamecs][comment=setup definition letcsnamecs]\letcsnamecs \csna
[setup][name=letcsnamecsname][comment=setup definition letcsnamecsname]\letcsname
[setup][name=letdummyparameter][comment=setup definition letdummyparameter]\let
[setup][name=letempty][comment=setup definition letempty]\letempty \...
[setup] [name=letg value empty] \\ [comment=setup definition letg value empty] \\ \\ \\ \texttt{letgvalue empty}] \\ \\ [comment=setup definition letg value empty] \\ \\ \\ \texttt{letgvalue empty}] \\ \\ [comment=setup definition letg value empty] \\ \\ \\ \texttt{letgvalue empty}] \\ \\ \texttt{letgvalue 
[setup][name=letgvalure | \textbf{a}x][comment=setup \ definition \ letgvalure lax] \\ \textbf{\ \ } \\ \textbf{\ 
[setup][name=letterampersand][comment=setup definition letterampersand]\letterampe
[setup][name=lettemat][comment=setup definition letterat]\letterat
[setup] [name=letterbackslash] [comment=setup\ definition\ letterbackslash] \verb|\latterbackslash| letterbackslash| letterback
[setup][name=letterbar][comment=setup definition letterbar]\letterbar
[setup][name=letterbgroup][comment=setup definition letterbgroup]\letterbgroup
[setup][name=letterclosebrace][comment=setup definition letterclosebrace]\letterclosel
[setup][name=letterdoublequote][comment=setup definition letterdoublequote]\letterdoublequote]
[setup][name=letteregrowp][comment=setup definition letteregroup]\letteregroup
                    25
```

letterescape letterexclamationmark letterhash letterhat letterleftbrace letterleftbracket letterleftparenthesis letterless lettermore letteropenbrace letterpercent letterquestionmark letterrightbrace letterrightbracket letterrightparenthesis lettersinglequote letterslash letterspacing lettertilde letterunderscore letvalue letvalueempty letvaluerelax lfence lhbox limba limbaprincipala limba:example limitatefirstline limitatelines limitatetext limitatetext:list linenote:instance linenote:instance:linenote linespanningtext linie linieneagra liniesubtire linieumplere liniinegre liniisubtiri listcitation listcitation:alternative listcitation:userdata listcite listcite:alternative listcite:userdata listnamespaces litera litere llap loadanyfile loadanyfileonce loadbtxdefinitionfile loadbtxreplacementfile loadcldfile loadcldfileonce loadfontgoodies loadluafile loadluafileonce loadspellchecklist loadtexfile loadtexfileonce loadtypescriptfile localframed localframedwithsettings

localhsize localpopbox

 ${\tt local popmacro}$

localpushbox localpushmacro

localundefine

[setup][name=letterescape][comment=setup definition letterescape]\letterescape $[setup] [name=letter exclamation mark] \\ (comment=setup\ definition\ letter exclamation mark] \\ (comment=setup\ definition\ letter exclamation mark) \\ (comment=setup\ definition\ letter exclamation\ letter exclamation mark) \\ (comment=setup\ definition\ letter exclamation\ lette$ [setup][name=letterhash][comment=setup definition letterhash]\letterhash [setup][name=letterhat][comment=setup definition letterhat]\letterhat [setup][name=letterleftbrace][comment=setup definition letterleftbrace]\letterleftbrace [setup][name=letterleftbracket][comment=setup definition letterleftbracket]\letterleftb $[setup] [name=letter left parenthe \textbf{s} is] [comment=setup \ definition \ letter left parenthe \textbf{s} is] \\ \textbf{letter} [setup] [name=letter lef$ [setup][name=letterless][comment=setup definition letterless]\letterless [setup][name=lettermore][comment=setup definition lettermore]\lettermore [setup][name=letteropenbrace][comment=setup definition letteropenbrace]\letteropenb [setup][name=letterpercent][comment=setup definition letterpercent]\letterpercent [setup][name=letterquestionmark][comment=setup definition letterquestionmark]\letter [setup][name=letterrightbrace][comment=setup definition letterrightbrace]\letterrightbrace] [setup][name=letterrightbracket][comment=setup definition letterrightbracket]\letterrightbracket] [setup][name=letterrightparenthesis][comment=setup definition letterrightparenthesis]\le [setup][name=lettersinglequote][comment=setup definition lettersinglequote]\lettersinglequote] [setup][name=letterslash][comment=setup definition letterslash]\letterslash [setup][name=letterspacimg][comment=setup definition letterspacing] \letterspacing [... [setup][name=lettertilde][comment=setup definition lettertilde]\lettertilde [setup][name=letterunderscore][comment=setup definition letterunderscore]\letterunderscore] $[setup][name=letval \verb"ue"] [comment=setup" definition letvalue] \verb|\letvalue" {...} | |$ [setup][name=letvalueempty][comment=setup definition letvalueempty]\letvalueempty [setup][name=letvaluerelex][comment=setup definition letvaluerelax]\letvaluerelax { [setup][name=lferme][comment=setup definition lfence] \lfence {...} [setup][name=lhb \bullet x][comment=setup definition lhbox]\lhbox {...} [setup][name=limba][comment=setup definition limba]\limba [...] [setup][name=limbaprincipala][comment=setup definition limbaprincipala]\limbaprinci [setup][name=limba:example][comment=setup definition limba:example] \LANGUAGE [setup][name=limitatelines][comment=setup definition limitatelines]\limitatelines {. [setup][name=limitatetext][comment=setup definition limitatetext]\limitatetext {...} $[setup] [name=limitatetext: \verb|list|] [comment=setup| definition| limitatetext: \verb|list|| \verb| \align=limitatetext| | \align=limitatetext|$ [setup][name=linenote:instance][comment=setup definition linenote:instance]\LINENOTE [setup] [name=line note: instance: line note: line note: instance: line note: l[setup][name=linespanningtext][comment=setup definition linespanningtext]\linespann: [setup][name=limie][comment=setup definition linie]\linie {...} [setup][name=linieneagra][comment=setup definition linieneagra]\linieneagra [..=..] [setup][name=liniesubtime][comment=setup definition liniesubtime]\liniesubtime $[setup] [name=linieumple \verb|re|] [comment=setup definition linieumplere] \verb|\linieumplere|| [\dots one of the comment of the comme$ $[setup] [name=list citation: user data] [comment=setup\ definition\ list citation: user data] \verb|\list comment=setup\ definition\ list citation: user data] | \verb|\list comment=setup\ definition: user da$ [setup][name=listcite:alternative][comment=setup definition listcite:alternative]\listcite $[setup] [name=list cite: user data] [comment=setup \ definition \ list cite: user data] \\ \verb|\list cite| [.] \\$

[setup][name=liniinegre][comment=setup definition liniinegre]\liniinegre [..=..] [setup][name=liniisubtiri][comment=setup definition liniisubtiri]\liniisubtiri [..=..] [setup][name=listcitation][comment=setup definition listcitation]\listcitation [..=..]

[setup][name=listcitation:alternative][comment=setup definition listcitation:alternative]\li

[setup][name=listcite][comment=setup definition listcite] \listcite [..=..] [...]

[setup][name=litera][comment=setup definition litera]\litera {...} [setup][name=litere][comment=setup definition litere]\litere {...}

 $[setup][name=ll \verb"ap"][comment=setup" definition" llap"] \verb"llap" {...}$

[setup][name=loadanyfile][comment=setup definition loadanyfile]\loadanyfile [...] [setup][name=loadanyfileonee][comment=setup definition loadanyfileonce]\loadanyfileonee]

[setup][name=loadbtxdefinitionfile][comment=setup definition loadbtxdefinitionfile]\load [setup][name=loadbtxreplacementfile][comment=setup definition loadbtxreplacementfile]

[setup][name=loadcldfile][comment=setup definition loadcldfile]\loadcldfile [...]

[setup][name=loadcldfileonee][comment=setup definition loadcldfileonee]\loadcldfileo

[setup][name=loadfontgoodies][comment=setup definition loadfontgoodies]\loadfontgoodies] [setup][name=loadluafile][comment=setup definition loadluafile]\loadluafile [...]

[setup][name=loadluafileonee][comment=setup definition loadluafileonee]\loadluafileonee]

[setup][name=loadspellchecklist][comment=setup definition loadspellchecklist]\loadspel $[setup] [name=load texfile] [comment=setup \ definition \ load texfile] \verb|\load texfile| [\ldots]$

[setup][name=loadtexfileonee][comment=setup definition loadtexfileonce]\loadtexfileo

[setup][name=loadtypescriptfile][comment=setup definition loadtypescriptfile]\loadtype $[setup][name=local framed][comment=setup\ definition\ local framed] \verb|\local framed| [\ldots]$

[setup][name=localframedwithsettings][comment=setup definition localframedwithsetting

[setup][name=localhsize][comment=setup definition localhsize]\localhsize

[setup][name=localpopbex][comment=setup definition localpopbox]\localpopbox ...

[setup][name=localpushbex][comment=setup definition localpushbox]\localpushbox ...

[setup][name=localpushma@o][comment=setup definition localpushmacro]\localpushma

[setup][name=localundefine][comment=setup definition localundefine]\localundefine -

locatedfilepath [setup][name=locatedfilepath][comment=setup definition locatedfilepath]\locatedfilepath] locatefilepath $[setup] [name=locate filepath] [comment=setup\ definition\ locate filepath] \\ \label{locatefilepath} \\ \label{locatefilepath} [comment=setup\ definition\ locate filepath] \\ \label{locatefilepath} \\ \label{locatefilepath} [comment=setup\ definition\ locate filepath] \\ \label{locatefilepath} \\ \label{locatefilepath} [comment=setup\ definition\ locate filepath] \\ \label{locatefilepath} [comment=setup\ definition\ defini$ locfilename [setup][name=locfilename][comment=setup definition locfilename]\locfilename {...} [setup][name=lomihi][comment=setup definition lomihi]\lomihi {...} {...} {...} lomihi $[setup][name=lowerb \bullet x][comment=setup definition lowerbox] \lowerbox {...} \... {$ lowerbox lowercased $[setup][name=lowercased][comment=setup definition lowercased] \label{lowercased} \label{lowercased} \label{lowercased} \label{lowercased} \label{lowercased}$ [setup][name=lowercasestrimg][comment=setup definition lowercasestring]\lowercasest lowercasestring [setup][name=lowerleftdoubleninequote][comment=setup definition lowerleftdoubleninequote] lowerleftdoubleninequote [setup][name=lowerleftsingleninequote][comment=setup definition lowerleftsingleninequote] lowerleftsingleninequote [setup][name=lowerrightdoubleninequote][comment=setup definition lowerrightdoubleninequote] lowerrightdoubleninequote ${\tt lowerrightsinglenine} quote$ $[setup] [name=lowerrightsinglenine quote] [comment=setup\ definition\ lowerrightsinglenine] [comment=setup\ definition\ definition\ lowerrightsinglenine] [comment=setup\ definition\ definition\$ [setup][name=lowhigh:instance][comment=setup definition lowhigh:instance]\LOWHIGH [lowhigh:instance lowmidhigh:instance [setup][name=lowmidhigh:instance][comment=setup definition lowmidhigh:instance]\LOW [setup][name=lrtbb \bullet x][comment=setup definition lrtbbox]\lrtbbox {...} {...} lrtbbox ltop [setup][name=ltop][comment=setup definition ltop]\ltop ... {...} [setup][name=luacode][comment=setup definition luacode]\luacode {...} luacode luaconditional [setup][name=luaconditional][comment=setup definition luaconditional]\luaconditiona [setup][name=luaenvironment][comment=setup definition luaenvironment]\luaenvironment luaenvironment [setup][name=luaexpanded][comment=setup definition luaexpanded]\luaexpanded {.. luaexpanded luaexpr [setup][name=luaexpr][comment=setup definition luaexpr]\luaexpr {...} $[setup][name=luafuncti \bullet n][comment=setup\ definition\ luafunction] \verb|\luafunction\ \{\ldots\}$ luafunction $[setup][name=luajitT \bullet X][comment=setup\ definition\ luajitTeX] \verb|\luajitTeX| \\$ luajitTeX [setup][name=luamajorversion][comment=setup definition luamajorversion]\luamajorve luamajorversion [setup][name=luaminorversion][comment=setup definition luaminorversion]\luaminorversion] luaminorversion luaparameterset $[setup][name=luaparameter \textbf{set}][comment=setup \ definition \ luaparameter \textbf{set}] \textbf{\ luaparameter} \\$ [setup][name=luasetup][comment=setup definition luasetup]\luasetup {...} luasetup [setup][name=luaTeX][comment=setup definition luaTeX]\luaTeX luaTeX luaversion [setup][name=luaversion][comment=setup definition luaversion]\luaversion [setup][name=luma][comment=setup definition luna]\luna {...} lungimelista [setup][name=lungimelista][comment=setup definition lungimelista]\lungimelista METAFONT [setup][name=METAFONT][comment=setup definition METAFONT]\METAFONT [setup][name=METAFUN][comment=setup definition METAFUN]\METAFUN METAFUN [setup][name=METAPOST][comment=setup definition METAPOST]\METAPOST METAPOST [setup][name=MetaFont][comment=setup definition MetaFont]\MetaFont MetaFont MetaFun [setup][name=MetaFun][comment=setup definition MetaFun]\MetaFun $[setup][name=MetaP @st][comment=setup \ definition \ MetaPost] \verb|\MetaPost| \\$ MetaPost [setup][name=MKII][comment=setup definition MKII]\MKII MKII [setup][name=MK•V][comment=setup definition MKIV]\MKIV MKIV MKIX [setup][name=MK•X][comment=setup definition MKIX]\MKIX [setup][name=MK\][comment=setup definition MKVI]\MKVI MKVI MKXI [setup][name=MKXI][comment=setup definition MKXI]\MKXI MONTHLONG [setup][name=MONTHSHORT][comment=setup definition MONTHSHORT]\MONTHSHORT MONTHSHORT [setup][name=MPanchor][comment=setup definition MPanchor]\MPanchor {...} MPanchor MPbetex [setup][name=MPbetex][comment=setup definition MPbetex]\MPbetex {...} [setup][name=MPc][comment=setup definition MPc]\MPc $\{...\}$ MPc $[setup][name=MPcode][comment=setup\ definition\ MPcode] \\ \begin{center} MPcode\ \{...\}\ \{...\}\ \end{center} \label{lem:mass}$ MPcode [setup][name=MPcolor][comment=setup definition MPcolor]\MPcolor {...} MPcolor MPcoloronly [setup][name=MPcoloronly][comment=setup definition MPcoloronly]\MPcoloronly {... MPcolumn [setup][name=MPcolumn][comment=setup definition MPcolumn]\MPcolumn {...} [setup][name=MPd][comment=setup definition MPd]\MPd {...} MPd MPdrawing [setup][name=MPdrawing][comment=setup definition MPdrawing]\MPdrawing {...} [setup][name=MPfontsizehskip][comment=setup definition MPfontsizehskip]\MPfontsiz MPfontsizehskip MPgetmultipars [setup][name=MPgetmultipars][comment=setup definition MPgetmultipars]\MPgetmulti MPgetmultishape [setup][name=MPgetposboxes][comment=setup definition MPgetposboxes]\MPgetposbox MPgetposboxes $[setup][name=MPh][comment=setup\ definition\ MPh] \ \ \{\dots\}$ MPh MPII [setup][name=MBII][comment=setup definition MPII]\MPII MPIV [setup][name=MP•V][comment=setup definition MPIV]\MPIV [setup][name=MPinclusions][comment=setup definition MPinclusions]\MPinclusions [**MPinclusions** MPleftskip [setup][name=MPleftskip][comment=setup definition MPleftskip]\MPleftskip {...} $[setup][name=MPll][comment=setup\ definition\ MPll] \ \ \{\dots\}$ MP11 MPlr [setup][name=MPlr][comment=setup definition MPlr]\MPlr {...} [setup][name=MPls][comment=setup definition MPls]\MPls {...} MPmenubuttons MPoptions MPoverlayanchor MPpage MPpardata

MPplus

```
MPpos
                                                                                                    [setup][name=MPpos][comment=setup definition MPpos]\MPpos {...}
MPpositiongraphic
                                                                                                     [setup][name=MPpositiongrapleic][comment=setup definition MPpositiongraphic]\MPpos
MPposset
                                                                                                     [setup][name=MPposset][comment=setup definition MPposset]\MPposset {...}
                                                                                                     [setup][name=MPr][comment=setup definition MPr]\MPr \{...\}
MPr
                                                                                                     [setup][name=MPrawver][comment=setup definition MPrawvar]\MPrawvar {...} {...
MPrawvar
MPregion
                                                                                                     [setup][name=MPregion][comment=setup definition MPregion] \MPregion \{...}
                                                                                                     [setup][name=MPrest][comment=setup definition MPrest]\MPrest {...} {...}
MPrest
                                                                                                     [setup][name=MPrightskip][comment=setup definition MPrightskip]\MPrightskip {...
MPrightskip
                                                                                                     [setup][name=MPrs][comment=setup definition MPrs]\MPrs {...}
                                                                                                     [setup][name=MPstrimg][comment=setup definition MPstring] \MPstring \{...\}
MPstring
MPtext
                                                                                                     [setup][name=MPtext][comment=setup definition MPtext]\MPtext {...}
                                                                                                     [setup][name=MPtransparency][comment=setup definition MPtransparency]\MPtransparency]
MPtransparency
                                                                                                     [setup][name=MPul][comment=setup definition MPul]\MPul {...}
                                                                                                     [setup][name=MPer][comment=setup definition MPur]\MPur {...}
MPur
MPVI
                                                                                                     [setup][name=MPVI][comment=setup definition MPVI]\MPVI
                                                                                                     [setup][name=MPv][comment=setup definition MPv]\MPv \{...\} \{...\}
MPv
                                                                                                     MPvar
                                                                                                     [setup][name=MPvariable][comment=setup definition MPvariable]\MPvariable {...}
MPvariable
                                                                                                     [setup][name=MP▼v][comment=setup definition MPvv]\MPvv {...} {...}
                                                                                                     [setup][name=MPw][comment=setup definition MPw]\MPw {...}
                                                                                                     [setup][name=MPwhd][comment=setup\ definition\ MPwhd] \ \ \{\ldots\}
MPwhd
                                                                                                     [setup][name=MPx][comment=setup definition MPx]\MPx \ \{...\}
MPx
MPxy
                                                                                                     [setup][name=MPxy][comment=setup definition MPxy]\MPxy {...}
MPxywhd
                                                                                                     [setup][name=MPxyw \verb|hd|] [comment=setup definition MPxywhd] \verb|\MPxywhd| {...} \\
MPy
                                                                                                     [setup][name=MPy][comment=setup definition MPy]\MPy {...}
                                                                                                     [setup][name=m][comment=setup definition m]\m [...] {...}
                                                                                                     [setup][name=makecharacteractive][comment=setup definition makecharacteractive]\makecharacteractive]
makecharacteractive
                                                                                                     [setup][name=makerawcommalist][comment=setup definition makerawcommalist]\maker
makerawcommalist
                                                                                                     [setup][name=makestrutofbex][comment=setup definition makestrutofbox]\makestrutof
makestrutofbox
mapfontsize
                                                                                                     [setup][name=mapfontsize][comment=setup definition mapfontsize] \mapfontsize [...]
                                                                                                     [setup][name=marcaje][comment=setup definition marcaje]\marcaje (...,...) (...,.
marcaje
mare
                                                                                                     [setup][name=mare][comment=setup definition mare]\mare ...
                                                                                                     [setup][name=margindata][comment=setup definition margindata]\margindata [...] |
margindata
                                                                                                     [setup][name=margindata:instance][comment=setup definition margindata:instance] \MARG
margindata:instance
margindata:instance:atleftmargin
                                                                                                     [setup][name=margindata:instance:atleftmargin][comment=setup definition margindata:instance:atleftmargin]
                                                                                                     [setup][name=margindata:instance:atrightmargin][comment=setup definition margindata:i
margindata:instance:atrightmargin
                                                                                                     [setup][name=margindata:instance:ininner][comment=setup definition margindata:instance
margindata:instance:ininner
                                                                                                     [setup][name=margindata:instance:ininneredge][comment=setup definition margindata:instance:ininneredge]
margindata:instance:ininneredge
margindata:instance:ininnermargin
                                                                                                     [setup][name=margindata:instance:ininnermargin][comment=setup definition margindata:
                                                                                                     [setup][name=margindata:instance:inloft][comment=setup definition margindata:instance:inloft]
margindata:instance:inleft
margindata:instance:inleftedge
                                                                                                     [setup][name=margindata:instance:inleftedge][comment=setup definition margindata:insta
margindata:instance:inleftmargin
                                                                                                     [setup][name=margindata:instance:inleftmargin][comment=setup definition margindata:in
                                                                                                     [setup][name=margindata:instance:inmargin][comment=setup definition margindata:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:instance:insta
margindata:instance:inmargin
margindata:instance:inother
                                                                                                     [setup][name=margindata:instance:inother][comment=setup definition margindata:instance
margindata:instance:inouter
                                                                                                     [setup][name=margindata:instance:inouter][comment=setup definition margindata:instance
margindata:instance:inouteredge
                                                                                                     [setup][name=margindata:instance:inouteredge][comment=setup definition margindata:instance:inouteredge]
                                                                                                     [setup][name=margindata:instance:inoutermargin][comment=setup definition margindata:
margindata:instance:inoutermargin
margindata:instance:inright
                                                                                                     [setup][name=margindata:instance:inright][comment=setup definition margindata:instance
margindata:instance:inrightedge
                                                                                                     [setup][name=margindata:instance:inrightedge][comment=setup definition margindata:ins
margindata:instance:inrightmargin
                                                                                                     [setup][name=margindata:instance:inrightmargin][comment=setup definition margindata:i
margindata:instance:margintext
                                                                                                     [setup][name=margindata:instance:margintext][comment=setup definition margindata:inst
                                                                                                     [setup][name=markcontent][comment=setup definition markcontent]\markcontent [...
markcontent
                                                                                                     [setup][name=markinjector][comment=setup definition markinjector]\markinjector [...
markinjector
markpage
                                                                                                     [setup][name=markpage][comment=setup definition markpage]\markpage [...] [...]
                                                                                                     [setup][name=mat][comment=setup definition mat]\mat {...}
mat
                                                                                                     [setup][name=matematimea][comment=setup definition matematica]\matematica [...] {
matematica
                                                                                                     [setup][name=math][comment=setup definition math]\math [...] {...}
                                                                                                     [setup][name=mathbf][comment=setup definition mathbf]\mathbf
mathbf
                                                                                                     [setup][name=mathbi][comment=setup definition mathbi]\mathbi
mathbi
                                                                                                     [setup][name=mathblackboard][comment=setup definition mathblackboard]\mathblackb
mathblackboard
                                                                                                     [setup][name=mathbs][comment=setup definition mathbs]\mathbs
                                                                                                     [setup][name=mathcommand:example][comment=setup definition mathcommand:example
mathcommand:example
mathdefault
                                                                                                     [setup][name=mathdefault][comment=setup definition mathdefault]\mathdefault
                                                                                                     [setup][name=mathdouble][comment=setup definition mathdouble]\mathdouble [...]
                                                                                                     [setup] [name = math double extensible : instance] [comment = setup\ definition\ math double extensible : instance] [comment = setup\ definition\ math double extensible : instance] [comment = setup\ definition\ math double extensible : instance] [comment = setup\ definition\ math double extensible : instance] [comment = setup\ definition\ math double extensible : instance] [comment = setup\ definition\ math double extensible : instance] [comment = setup\ definition\ math double extensible : instance] [comment = setup\ definition\ math double extensible : instance] [comment = setup\ definition\ math double extensible : instance] [comment = setup\ definition\ math double extensible : instance] [comment = setup\ definition\ math double extensible : instance] [comment = setup\ definition\ math double extensible : instance] [comment = setup\ definition\ math double extensible : instance] [comment = setup\ definition\ math double extensible : instance] [comment = setup\ definition\ math double extensible : instance] [comment = setup\ definition\ math double extensible : instance] [comment = setup\ definition\ math double extensible : instance] [comment = setup\ definition\ math double extensible : instance] [comment = setup\ definition\ math double extensible : instance] [comment = setup\ definition\ math double extensible : instance] [comment = setup\ definition\ math double extensible : instance] [comment = setup\ definition\ math double extensible : instance] [comment = setup\ definition\ math double extensible : instance] [comment = setup\ definition\ math double extensible : instance] [comment = setup\ definition\ math double : instance] [
mathdoubleextensible:instance
mathdoubleextensible:instance:doublebar
                                                                                                     [setup][name=mathdoubleextensible:instance:doublebar][comment=setup definition mathdoubleextensible:instance:doublebar]
mathdoubleextensible:instance:doublebrace
                                                                                                     [setup][name=mathdoubleextensible:instance:doublebrace][comment=setup definition mat
mathdoubleextensible:instance:doublebracket
                                                                                                     [setup][name=mathdoubleextensible:instance:doublebracket][comment=setup definition m
                                                                                                     [setup][name=mathdoubleextensible:instance:doubleparent][comment=setup definition mathdoubleextensible:instance:doubleparent]
mathdoubleextensible:instance:doubleparent
mathdoubleextensible:instance:overbarunderbar
                                                                                                     [setup][name=mathdoubleextensible:instance:overbarunderbar][comment=setup definition
```

[setup][name=mathdoubleextensible:instance:overbraceunderbrace][comment=setup defin

[setup][name=mathdoubleextensible:instance:overbracketunderbracket][comment=setup d

mathdoubleextensible:instance:overbraceunderbrace

mathdoubleextensible:instance:overbracketunderbracke

```
mathdoubleextensible:instance:overparentunderparent •
mathextensible:instance
mathextensible:instance:cleftarrow
mathextensible:instance:crightarrow
mathextensible:instance:crightoverleftarrow
mathextensible:instance:eleftarrowfill
mathextensible:instance:eleftharpoondownfill
mathextensible:instance:eleftharpoonupfill
mathextensible:instance:eleftrightarrowfill
mathextensible:instance:eoverbarfill
mathextensible:instance:eoverbracefill
mathextensible:instance:eoverbracketfill
mathextensible:instance:eoverparentfill
mathextensible:instance:erightarrowfill
mathextensible:instance:erightharpoondownfill
mathextensible:instance:erightharpoonupfill
mathextensible:instance:etwoheadrightarrowfill
mathextensible:instance:eunderbarfill
mathextensible:instance:eunderbracefill
mathextensible:instance:eunderbracketfill
mathextensible:instance:eunderparentfill
mathextensible:instance:mequal
mathextensible:instance:mhookleftarrow
mathextensible:instance:mhookrightarrow
mathextensible:instance:mLeftarrow
mathextensible:instance:mLeftrightarrow
mathextensible:instance:mleftarrow
mathextensible:instance:mleftharpoondown
\verb|mathextensible:instance:mleftharpoonup|\\
mathextensible:instance:mleftrightarrow
mathextensible:instance:mleftrightharpoons
mathextensible:instance:mmapsto
mathextensible:instance:mRightarrow
mathextensible:instance:mrel
mathextensible:instance:mrightarrow
mathextensible:instance:mrightharpoondown
mathextensible:instance:mrightharpoonup
mathextensible:instance:mrightleftharpoons
mathextensible:instance:mrightoverleftarrow
mathextensible:instance:mtriplerel
mathextensible:instance:mtwoheadleftarrow
mathextensible:instance:mtwoheadrightarrow
mathextensible:instance:tequal
mathextensible:instance:thookleftarrow
mathextensible:instance:thookrightarrow
mathextensible:instance:tLeftarrow
mathextensible:instance:tLeftrightarrow
mathextensible:instance:tleftarrow
mathextensible:instance:tleftharpoondown
mathextensible:instance:tleftharpoonup
mathextensible:instance:tleftrightarrow
mathextensible:instance:tleftrightharpoons
mathextensible:instance:tmapsto
mathextensible:instance:tRightarrow
mathextensible:instance:trel
mathextensible:instance:trightarrow
mathextensible:instance:trightharpoondown
mathextensible:instance:trightharpoonup
mathextensible:instance:trightleftharpoons
mathextensible:instance:trightoverleftarrow
mathextensible:instance:ttriplerel
mathextensible:instance:ttwoheadleftarrow
mathextensible:instance:ttwoheadrightarrow
mathextensible:instance:xequal
mathextensible:instance:xhookleftarrow
mathextensible:instance:xhookrightarrow
mathextensible:instance:xLeftarrow
mathextensible:instance:xLeftrightarrow
mathextensible:instance:xleftarrow
mathextensible:instance:xleftharpoondown
mathextensible:instance:xleftharpoonup
mathextensible:instance:xleftrightarrow
```

[setup][name=mathextensible:instance:erightarrow@ill][comment=setup definition mathextensible:instance:erightarrow@ill] [setup][name=mathextensible:instance:erightharpoondownfill][comment=setup definition [setup][name=mathextensible:instance:erightharpoonupfill][comment=setup definition ma [setup][name=mathextensible:instance:etwoheadrightarrowfill][comment=setup definition [setup][name=mathextensible:instance:eunderbarfall][comment=setup definition mathexter $[setup] [name=mathextensible:instance:eunderbrace \verb§fil] [comment=setup definition mathextensible:instance:eunderbrace eunderbrace eunderbrace$ [setup][name=mathextensible:instance:eunderbracketfill][comment=setup definition mathe $[setup] [name=mathextensible: instance: eunderparent \textbf{\^{u}} ll] [comment=setup\ definition\ mathextensible: instance: eunderparent \textbf{\^{u}} ll] [comment=setup\ definition\ mathextensible: element extensible: element extensib$ $[setup] [name=mathextensible:instance:meq \verb"wal"] [comment=setup" definition" mathextensible: instance:meq \verb"wal"] [comment=setup" definition mathextensible:mem and mathextensible:m$ [setup][name=mathextensible:instance:mhookleftarrow][comment=setup definition mathex [setup][name=mathextensible:instance:mhookrightarrow][comment=setup definition math [setup][name=mathextensible:instance:mLeftarrow][comment=setup definition mathextensible:instance:mLeftarrow] [setup][name=mathextensible:instance:mLeftrightarrow][comment=setup definition mathe [setup][name=mathextensible:instance:mleftarrow][comment=setup definition mathextensible:instance:mleftarrow] [setup][name=mathextensible:instance:mleftharpoondown][comment=setup definition mat [setup][name=mathextensible:instance:mleftharpoonup][comment=setup definition mathex [setup][name=mathextensible:instance:mleftrightarrow][comment=setup definition mathex [setup][name=mathextensible:instance:mleftrightharpoons][comment=setup definition mathexactions are compared to the comment of [setup][name=mathextensible:instance:mmapsto][comment=setup definition mathextensible:instance:mmapsto] [setup][name=mathextensible:instance:mRightarrow][comment=setup definition mathextensible:instance:mRightarrow] [setup][name=mathextensible:instance:mmel][comment=setup definition mathextensible:instance:mmel] [setup][name=mathextensible:instance:mrightarrow][comment=setup definition mathexten [setup][name=mathextensible:instance:mrightharpoondown][comment=setup definition m [setup][name=mathextensible:instance:mrightharpoonup][comment=setup definition math [setup][name=mathextensible:instance:mrightleftharpoons][comment=setup definition mathextensible:instance:mrightleftharpoons] [setup][name=mathextensible:instance:mrightoverleftarrow][comment=setup definition mathexaters] [setup][name=mathextensible:instance:mtriplemel][comment=setup definition mathextensible [setup][name=mathextensible:instance:mtwoheadleftarrow][comment=setup definition ma [setup][name=mathextensible:instance:mtwoheadrightarrow][comment=setup definition m [setup][name=mathextensible:instance:tequal][comment=setup definition mathextensible:instance:tequal] [setup][name=mathextensible:instance:thookleftarrow][comment=setup definition mathext [setup][name=mathextensible:instance:thookrightarrow][comment=setup definition mathe [setup][name=mathextensible:instance:tLeftarrow][comment=setup definition mathextensi [setup][name=mathextensible:instance:tLeftrightarrow][comment=setup definition mathex [setup][name=mathextensible:instance:tleftarrow][comment=setup definition mathextensible [setup][name=mathextensible:instance:tleftharpoondown][comment=setup definition math [setup][name=mathextensible:instance:tleftharpoonup][comment=setup definition mathext [setup][name=mathextensible:instance:tleftrightarrow][comment=setup definition mathext [setup][name=mathextensible:instance:tleftrightharpoons][comment=setup definition math [setup][name=mathextensible:instance:tmapsto][comment=setup definition mathextensible [setup][name=mathextensible:instance:tRightarrow][comment=setup definition mathextensible:instance:tRightarrow] [setup][name=mathextensible:instance:tmel][comment=setup definition mathextensible:instance:tmel] [setup][name=mathextensible:instance:trightarrow][comment=setup definition mathextens [setup][name=mathextensible:instance:trightharpoondown][comment=setup definition ma [setup][name=mathextensible:instance:trightharpoonup][comment=setup definition mathe [setup][name=mathextensible:instance:trightleftharpoons][comment=setup definition math [setup][name=mathextensible:instance:trightoverleftarrow][comment=setup definition mat [setup][name=mathextensible:instance:ttriplemel][comment=setup definition mathextensible [setup][name=mathextensible:instance:ttwoheadleftarrow][comment=setup definition matl [setup][name=mathextensible:instance:ttwoheadrightarrow][comment=setup definition mathexaters and instance:ttwoheadrightarrow] [setup][name=mathextensible:instance:xequal][comment=setup definition mathextensible:i [setup][name=mathextensible:instance:xhookleftarrow][comment=setup definition mathex [setup][name=mathextensible:instance:xhookrightarrow][comment=setup definition mathe [setup][name=mathextensible:instance:xLeftarrow][comment=setup definition mathextensible:instance:xLeftarrow] [setup][name=mathextensible:instance:xLeftrightarrow][comment=setup definition mathex [setup][name=mathextensible:instance:xleftarrow][comment=setup definition mathextensil [setup][name=mathextensible:instance:xleftharpoondown][comment=setup definition matl [setup][name=mathextensible:instance:xleftharpoon@p][comment=setup definition mathex [setup][name=mathextensible:instance:xleftrightarrow][comment=setup definition mathextensible:instance:xleftrightarrow]

[setup][name=mathdoubleextensible:instance:overparentunderparent][comment=setup del[setup][name=mathextensible:instance][comment=setup definition mathextensible:instance]

[setup][name=mathextensible:instance:cleftarrow][comment=setup definition mathextensiblestup][name=mathextensible:instance:crightarrow][comment=setup definition mathextensiblestup][name=mathextensible:instance:crightarrow][comment=setup definition mathextensiblestup][name=mathextensiblestup][nam

[setup][name=mathextensible:instance:crightoverleftarrow][comment=setup definition mathexactions are setup definition mathexactions and the setup definition mathexaction are setup definition and the setup definition mathexaction are setup definition and the setup definition mathexaction are setup definition and the setup definition are setup definition are setup definition and the setup definition are setup definition are setup definition and the setup definition are setup defi

 $[setup] [name=mathextensible:instance:eleftarrow \verb§nll] [comment=setup definition mathextensible:instance:eleftarrow eleftarrow eleftarro$

[setup][name=mathextensible:instance:eleftharpoondownfill][comment=setup definition m

[setup][name=mathextensible:instance:eleftharpoonup@ill][comment=setup definition math

[setup][name=mathextensible:instance:eleftrightarrowfill][comment=setup definition math [setup][name=mathextensible:instance:eoverbarfill][comment=setup definition mathextens

[setup][name=mathextensible:instance:eoverbracefill][comment=setup definition mathexte:[setup][name=mathextensible:instance:eoverbracketfill][comment=setup definition mathex

[setup][name=mathextensible:instance:eoverparentfill][comment=setup definition mathext

```
mathextensible:instance:xleftrightharpoons
mathextensible:instance:xmapsto
mathextensible:instance:xRightarrow
mathextensible:instance:xrel
mathextensible:instance:xrightarrow
mathextensible:instance:xrightharpoondown
mathextensible:instance:xrightharpoonup
mathextensible:instance:xrightleftharpoons
mathextensible:instance:xrightoverleftarrow
mathextensible:instance:xtriplerel
mathextensible:instance:xtwoheadleftarrow
mathextensible:instance:xtwoheadrightarrow
mathframed:instance
mathframed:instance:inmframed
mathframed:instance:mcframed
mathframed:instance:mframed
mathfunction
mathit
mathitalic
mathop
mathornament:example
mathover
mathoverextensible:example
mathovertextextensible:instance
mathradical:example
mathrm
mathscript
mathsl
mathss
mathtext
mathtextbf
mathtextbi
mathtextbs
mathtextit
mathtextsl
mathtexttf
mathtf
mathtriplet
mathtriplet:example
mathtt
mathunder
mathunderextensible:example
mathundertextextensible:instance
mathunstacked:example
mathupright
mathword
mathwordbf
mathwordbi
mathwordbs
mathwordit
mathwordsl
mathwordtf
maxaligned
mbox
measure
measured
mediu
mediu:string
medskip
medspace
meniuinteractiune
message
metaTeX
mfence
mfunction
mfunctionlabeltext
mic
micaldin
micaldininclinat
```

micinclinat

```
[setup][name=mathextensible:instance:xleftrightharpooms][comment=setup definition math
 [setup][name=mathextensible:instance:xmapsto][comment=setup definition mathextensible
 [setup][name=mathextensible:instance:xRightarrow][comment=setup definition mathexten
 [setup][name=mathextensible:instance:xmel][comment=setup definition mathextensible:inst
 [setup][name=mathextensible:instance:xrightarrow][comment=setup definition mathextensible:instance:xrightarrow]
 [setup][name=mathextensible:instance:xrightharpoondown][comment=setup definition ma
 [setup][name=mathextensible:instance:xrightharpoon@p][comment=setup definition mathe
 [setup][name=mathextensible:instance:xrightleftharpoons][comment=setup definition matl
 [setup][name=mathextensible:instance:xrightoverleftarrow][comment=setup definition ma
 [setup][name=mathextensible:instance:xtriplerel][comment=setup definition mathextensible
 [setup][name=mathextensible:instance:xtwoheadleftarrow][comment=setup definition mat
 [setup][name=mathextensible:instance:xtwoheadrightarrow][comment=setup definition materials and instance in the comment of the
 [setup][name=mathfrakter][comment=setup definition mathfraktur]\mathfraktur
 [setup][name=mathframed:instance][comment=setup definition mathframed:instance] \MA'
 [setup][name=mathframed:instance:inmframed][comment=setup definition mathframed:in
 [setup][name=mathframed:instance:mcframed][comment=setup definition mathframed:instance:mcframed]
 [setup][name=mathframed:instance:mframed][comment=setup definition mathframed:inst
 [setup][name=mathfunction][comment=setup\ definition\ mathfunction] \verb|\mathfunction|| = \{a,b,c\} | a = \{a,b,c\} | 
 [setup][name=mathit][comment=setup definition mathit]\mathit
 [setup] [name=mathita \cite{bic}] [comment=setup definition mathitalic] \verb|\mathitalic|| at hitalic|| at hit
 [setup] [name=math \bullet p] [comment=setup \ definition \ mathop] \verb|\mathop| \{ \dots \}
 [setup] [name=mathornament: example] [comment=setup\ definition\ mathornament: example] [comment=setup\ de
 [setup][name=mathover][comment=setup definition mathover]\mathover [...] {...}
 [setup][name=mathoverextensible:example][comment=setup definition mathoverextensible
 [setup][name=mathovertextextensible:instance][comment=setup definition mathovertextextextensible:instance]
 [setup][name=mathradical:example][comment=setup definition mathradical:example]\MAT
 [setup][name=mathum][comment=setup definition mathrm]\mathrm
 [setup][name=mathscript][comment=setup definition mathscript]\mathscript
 [setup] [name=mat] \hspace*{-0.05cm} \textbf{ setup } lefinition \ mathsl] \hspace*{-0.05cm} \textbf{ mathsl} \\
 [setup][name=mathss][comment=setup definition mathss]\mathss
 [setup][name=mathtext][comment=setup definition mathtext]\mathtext ... {...}
 [setup][name=mathtextbf][comment=setup definition mathtextbf]\mathtextbf ... {...
 [setup][name=mathtextbi][comment=setup definition mathtextbi]\mathtextbi ... {...
 [setup][name=mathtextbs][comment=setup definition mathtextbs]\mathtextbs ... {..
 [setup][name=mathtextit][comment=setup definition mathtextit]\mathtextit ... {...}
 [setup][name=mathtex*sl][comment=setup definition mathtextsl]\mathtextsl ... {...
 [setup][name=mathtex*tf][comment=setup definition mathtexttf]\mathtexttf ... {...}
 [setup][name=mathtf][comment=setup definition mathtf]\mathtf
 [setup] [name = mathtrip \textbf{let}] [comment = setup \ definition \ mathtrip \textbf{let}] \\ \texttt{\begin{tabular}{l} mathtrip \textbf{let} \\ let \ l
 [setup][name=mathtriplet:example][comment=setup definition mathtriplet:example] \MATH
 [setup][name=mathtt][comment=setup definition mathtt]\mathtt
 [setup][name=mathunder][comment=setup definition mathunder]\mathunder [...] {.
 [setup][name=mathunderextensible:example][comment=setup definition mathunderextens
 [setup][name=mathundertextextensible:instance][comment=setup definition mathundertextextensible:instance]
 [setup][name=mathunstacked:example][comment=setup definition mathunstacked:example
 [setup] [name=mathup right] [comment=setup \ definition \ mathup right] \\ \verb|\mathup right| \\
 [setup][name=mathwowd][comment=setup definition mathword]\mathword ... {...}
 [setup][name=mathwordbf][comment=setup definition mathwordbf]\mathwordbf ... {
 [setup][name=mathwordbi][comment=setup definition mathwordbi]\mathwordbi ... {
 [setup] [name=mathword \textbf{b}s] [comment=setup \ definition \ mathword \textbf{b}s] \\ \verb|\mathword \textbf{b}s| \\ \ldots \ \{ (setup) \ | \ setup \ | \ setup
 [setup][name=mathwordit][comment=setup\ definition\ mathwordit] \verb|\mathwordit| \dots \ \{.
 [setup][name=mathwordsl][comment=setup definition mathwordsl]\mathwordsl ... {..
 [setup][name=mathwordtf][comment=setup definition mathwordtf]\mathwordtf ... {.
 [setup][name=maxalign \verb|ed|] [comment=setup definition maxaligned] \verb|\maxaligned| \{ \dots \}
 [setup][name=mb\bulletx][comment=setup definition mbox]\mbox {...}
 [setup][name=measure][comment=setup definition measure]\measure {...}
 [setup][name=measured][comment=setup definition measured]\measured {...}
 [setup][name=mediu][comment=setup definition mediu]\mediu [...]
 [setup][name=mediu:strimg][comment=setup definition mediu:string]\mediu ...
 [setup][name=medskip][comment=setup definition medskip]\medskip
 [setup][name=medspace][comment=setup definition medspace] \medspace
 [setup][name=meniuinteractiume][comment=setup definition meniuinteractiume]\meniuin
 [setup][name=message][comment=setup definition message]\message {...}
 [setup][name=metaTeX][comment=setup definition metaTeX]\metaTeX
 [setup][name=mferme][comment=setup definition mfence]\mfence {...}
```

 $[setup][name=mfunction label text][comment=setup\ definition\ mfunction label text] \\ \begin{center} \begin{c$

[setup][name=micaldininclimat][comment=setup definition micaldininclinat]\micaldinin

[setup][name=micinclinat][comment=setup definition micinclinat]\micinclinat

[setup][name=mhbex][comment=setup definition mhbox]\mhbox {...}

 $[setup] [name=micald \verb"in"] [comment=setup" definition" micaldin] \verb" \all in" icaldin" and in the latest and in the latest angle of the latest a$

```
micinclinataldin
micitalicaldin
micnormal
mictype
middlealigned
middlebox
midhbox
midsubsentence
minimalhbox
mixedcaps
mkvibuffer
moduleparameter
mono
monoaldin
mononormal
monthlong
monthshort
mprandomnumber
NormalizeFontHeight
NormalizeFontWidth
NormalizeTextHeight
NormalizeTextWidth
Numere
Numereromane
namedheadnumber
namedstructureheadlocation
namedstructureuservariable
namedstructurevariable
namedtaggedlabeltexts
naturalhbox
naturalhpack
naturalybox
naturalvcenter
naturalvpack
naturalytop
naturalwd
necunoscut
negatecolorbox
negated
negemspace
negenspace
negthinspace
newattribute
newcatcodetable
newcounter
newevery
newfrenchspacing
newsignal
newsystemmode
nextbox
nextboxdp
nextboxht
nextboxhtdp
nextcounter
nextcountervalue
nextdepth
nextparagraphs
nextparagraphs:example
nextrealpage
nextrealpagenumber
nextsubcountervalue
nextsubpagenumber
nextuserpage
nextuserpagenumber
nocitation
nocitation:direct
```

nocite:direct

```
[setup][name=micinclinataldin][comment=setup definition micinclinataldin]\micinclina
[setup][name=micitalical \textit{din}][comment=setup \ definition \ micitalical \textit{din}] \\ \\ \texttt{\comment}=setup \ definition \ micitalical \textit{din}] \\ \\ \texttt{\commont}=setup \ definition \ micital \
[setup][name=micnormal][comment=setup definition micnormal]\micnormal
[setup][name=mictype][comment=setup definition mictype]\mictype
[setup][name=middlealigned][comment=setup definition middlealigned]\middlealigned
[setup][name=middlebex][comment=setup definition middlebox]\middlebox {...}
[setup][name=midhbex][comment=setup definition midhbox]\midhbox {...}
[setup][name=midsubsenterme][comment=setup definition midsubsenterce]\midsubsent
[setup][name=minimalhbex][comment=setup definition minimalhbox]\minimalhbox ...
[setup][name=mixedcaps][comment=setup definition mixedcaps]\mixedcaps {...}
[setup] [name=mkvibuffer] [comment=setup \ definition \ mkvibuffer] \backslash \texttt{mkvibuffer} \ [\dots]
[setup][name=moduleparameter][comment=setup definition moduleparameter]\moduleparameter]
[setup][name=molecule][comment=setup definition molecule]\molecule {...}
[setup][name=momo][comment=setup definition mono]\mono
[setup][name=monoaldin][comment=setup definition monoaldin]\monoaldin
[setup][name=mononormal][comment=setup definition mononormal]\mononormal
[setup][name=monthlomg][comment=setup definition monthlong]\monthlong {...}
[setup][name=monthshort][comment=setup\ definition\ monthshort] \verb|\monthshort| \{ \dots \}
[setup][name=mprandomnumber][comment=setup definition mprandomnumber]\mprandomnumber]
[setup][name=mtext][comment=setup definition mtext]\mtext {...}
[setup][name=NormalizeFontHeight][comment=setup definition NormalizeFontHeight]\N
[setup][name=NormalizeFontWidth][comment=setup definition NormalizeFontWidth]\No
[setup][name=NormalizeTextHeight][comment=setup definition NormalizeTextHeight]\NormalizeTextHeight]
[setup][name=NormalizeTextWidth][comment=setup\ definition\ NormalizeTextWidth] \label{lem:name} \\ NormalizeTextWidth] \label{lem:name}
[setup][name=Numere][comment=setup definition Numere]\Numere {...}
[setup][name=Numereromame][comment=setup definition Numereromane]\Numereromam
[setup][name=namedheadnumber][comment=setup definition namedheadnumber]\named
[setup][name=namedstructureheadlocation][comment=setup definition namedstructureheadlocation]
[setup][name=namedstructureuservariable][comment=setup definition namedstructureuse
[setup][name=namedstructurevariable][comment=setup definition namedstructurevariable
[setup][name=namedtaggedlabeltexts][comment=setup definition namedtaggedlabeltexts]
[setup][name=naturalhbex][comment=setup definition naturalhbox]\naturalhbox ... {
[setup][name=naturalhpaek][comment=setup definition naturalhpack]\naturalhpack ...
[setup][name=naturalvbex][comment=setup definition naturalvbox]\naturalvbox . . . {
[setup][name=naturalvcenter][comment=setup definition naturalvcenter]\naturalvcente
[setup][name=naturalvpaek][comment=setup definition naturalvpack]\naturalvpack ...
[setup][name=naturalvtop][comment=setup definition naturalvtop]\naturalvtop ... {
[setup][name=naturalwd][comment=setup definition naturalwd]\naturalwd ...
[setup][name=necunoscut][comment=setup definition necunoscut]\necunoscut
[setup][name=negatecolorbex][comment=setup definition negatecolorbox]\negatecolorbex
[setup][name=negated][comment=setup definition negated]\negated {...}
[setup][name=negemspace][comment=setup definition negemspace]\negemspace
[setup][name=negenspace][comment=setup definition negenspace]\negenspace
[setup] [name = negthin space] [comment = setup \ definition \ negthin space] \\ \verb|\negthin space| \\ | left | lef
[setup][name=newattribute][comment=setup definition newattribute]\newattribute \...
[setup][name=newcatcodetable][comment=setup definition newcatcodetable]\newcatcodetable]
[setup][name=newcounter][comment=setup definition newcounter]\newcounter \...
[setup][name=newevery][comment=setup definition newevery]\newevery \... \...
[setup][name=newsystemmode][comment=setup definition newsystemmode]\newsystem
[setup][name=nextbox][comment=setup definition nextbox]\nextbox
```

[setup][name=newfrenchspacimg][comment=setup definition newfrenchspacing]\newfrenchspacing] [setup][name=newmode][comment=setup definition newmode]\newmode {...} [setup][name=newsignal][comment=setup definition newsignal]\newsignal \...

[setup][name=nextboxdp][comment=setup definition nextboxdp]\nextboxdp

 $[setup] [name=nextbox \verb|ht|] [comment=setup definition nextbox \verb|ht|] \verb|\nextbox \verb|ht|] |$

[setup][name=nextboxhtdp][comment=setup definition nextboxhtdp]\nextboxhtdp

[setup][name=nextboxwd][comment=setup definition nextboxwd]\nextboxwd

 $[setup] [name=next coun \textbf{te}r] [comment=setup \ definition \ next counter] \\ \texttt{[} \ldots \texttt{]}$

[setup][name=nextcountervalue][comment=setup definition nextcountervalue]\nextcountervalue]

[setup][name=nextdepth][comment=setup definition nextdepth]\nextdepth [setup][name=nextparagrap | s][comment=setup definition nextparagraphs] \nextparagra

[setup][name=nextparagraphs:example][comment=setup definition nextparagraphs:example]

[setup][name=nextrealpage][comment=setup definition nextrealpage]\nextrealpage

[setup][name=nextrealpagenumber][comment=setup definition nextrealpagenumber]\nex

 $[setup][name=next subcounterval \verb|we||] [comment=setup| definition| next subcounterval ue] \\ | \texttt{locality} | \texttt{l$

[setup][name=nextsubpagenumber][comment=setup definition nextsubpagenumber]\nextsubpagenumber]

[setup][name=nextuserpage][comment=setup definition nextuserpage]\nextuserpage

[setup][name=nextuserpagenumber][comment=setup definition nextuserpagenumber]\ne:

 $[setup] [name=nocitati \bullet n] [comment=setup \ definition \ nocitation] \\ \ \ [\ldots]$

[setup][name=nocitation:direct][comment=setup definition nocitation:direct]\nocitation

[setup][name=nocite][comment=setup definition nocite]\nocite [...]

[setup][name=nocite:direct][comment=setup definition nocite:direct]\nocite {...}

```
nodetostring
noffigurepages
noflines
noflocalfloats
noheightstrut
noindentation
noitem
nokap
nonfrenchspacing
nonmathematics
normal
normalboldface
normalframedwithsettings
normalitalicface
normalizebodyfontsize
normalizedfontsize
normalizefontdepth
normalizefontheight
normalizefontline
normalizefontwidth
normalizetextdepth
normalizetextheight
normalizetextline
normalizetextwidth
normalslantedface
normaltypeface
nota
nota:instance
nota:instance:assignment
nota:instance:assignment:endnote
nota:instance:assignment:footnote
nota:instance:endnote
nota:instance:footnote
notesymbol
notragged
ntimes
numarformula
numarpagina
numartitlu
numartitlucurent
numberofpoints
numere
numereromane
obeydepth
objectdepth
objectheight
objectmargin
objectwidth
obox
offset
offsetbox
olinie
onedigitrounding
ordinaldaynumber
ordinalstr
ornamenttext:collector
ornamenttext:direct
ornamenttext:layer
ornament:example
outputfilename
outputstreambox
outputstreamcopy
outputstreamunvbox
outputstreamunvcopy
overlaybutton
overlaybutton:direct
overlaycolor
overlaydepth
overlayfigure
overlayheight
```

overlaylinecolor

```
[setup][name=noffigurepages][comment=setup definition noffigurepages]\noffigurepages
[setup][name=noflines][comment=setup definition noflines]\noflines
[setup] [name=noflocal floats] [comment=setup\ definition\ noflocal floats] \verb|\noflocal floats| | local floa
[setup][name=noheightstrut][comment=setup definition noheightstrut]\noheightstrut
[setup][name=noindentation][comment=setup definition noindentation]\noindentation
[setup][name=noitem][comment=setup definition noitem]\noitem
[setup][name=nokap][comment=setup definition nokap]\nokap {...}
[setup][name=nonfrenchspacing][comment=setup definition nonfrenchspacing]\nonfrenchspacing]
[setup][name=nonmathematics][comment=setup definition nonmathematics]\nonmathematics]
[setup][name=normal][comment=setup definition normal]\normal
[setup][name=normalboldface][comment=setup definition normalboldface]\normalboldf
[setup][name=normalframedwithsettings][comment=setup definition normalframedwithsettings]
[setup][name=normalitalicface][comment=setup definition normalitalicface]\normalitali
[setup][name=normalizebodyfontsize][comment=setup definition normalizebodyfontsize]
[setup][name=normalizedfontsize][comment=setup definition normalizedfontsize]\normalizedfontsize]
[setup][name=normalizefontdepth][comment=setup definition normalizefontdepth]\normalizefontdepth]
[setup][name=normalizefontheight][comment=setup definition normalizefontheight]\normalizefontheight]
[setup][name=normalizefontline][comment=setup definition normalizefontline]\normalizefontline]
[setup] [name=normalize text dep \verb|th|] [comment=setup definition normalize text dep \verb|th|] \\ [name=normalize text dep and text dep a
[setup][name=normalizetextheight][comment=setup definition normalizetextheight]\norm
[setup][name=normalizetextlime][comment=setup definition normalizetextline]\normalizetextline]
[setup][name=normalize textwidth][comment=setup\ definition\ normalize textwidth] \verb|\normalize textwidth|| and the setup\ definition\ normalize textwidth|| and the setup\ norm
[setup] [name=normal slanted face] [comment=setup\ definition\ normal slanted face] \verb|\normals| and slanted face] | leaves the setup of the setup 
[setup] [name=normal type face] \\ [comment=setup \ definition \ normal type face] \\ \\ [name=normal type face] \\ [name=no
 [setup][name=nota][comment=setup definition nota]\nota [...] [...]
[setup][name=nota:instance][comment=setup definition nota:instance]\NOTE [...] {...
[setup][name=nota:instance:assignment][comment=setup definition nota:instance:assignment]
[setup][name=nota:instance:assignment:endnote][comment=setup definition nota:instance:
[setup][name=nota:instance:assignment:footnote][comment=setup definition nota:instance:
[setup][name=nota:instance:endnote][comment=setup definition nota:instance:endnote] \ei
[setup][name=nota:instance:footnote][comment=setup definition nota:instance:footnote]\f
[setup][name=notesymbol][comment=setup definition notesymbol]\notesymbol [...]
 [setup][name=notragged][comment=setup definition notragged]\notragged
[setup][name=ntimes][comment=setup definition ntimes]\ntimes {...} {...}
[setup][name=numarformula][comment=setup definition numarformula]\numarformula
[setup][name=numarpagima][comment=setup definition numarpagina]\numarpagina
[setup] [name=numartit] \\ u] [comment=setup \ definition \ numartit] \\ u] \\ [\dots] \ [...]
[setup][name=numartitlucurent][comment=setup definition numartitlucurent]\numartitl
[setup][name=numberofpoints][comment=setup definition numberofpoints]\numberofpoi
[setup][name=num@re][comment=setup definition numere]\numere {...}
[setup][name=numereromame][comment=setup definition numereromane]\numereromane
[setup][name=obeydepth][comment=setup definition obeydepth]\obeydepth
[setup] [name=object dep \verb|th|] [comment=setup definition object dep \verb|th|] \\ [comment=setup definition object dep and 
[setup] [name=objectheight] [comment=setup\ definition\ objectheight] \verb|\objectheight| \\
[setup][name=objectmargin][comment=setup definition objectmargin]\objectmargin
[setup][name=objectwidth][comment=setup definition objectwidth]\objectwidth
[setup][name=obox][comment=setup definition obox]\obox {...}
[setup][name=offset][comment=setup definition offset]\offset [..=..] {...}
[setup][name=olinie][comment=setup definition olinie]\olinie [...]
[setup][name=onedigitrounding][comment=setup definition onedigitrounding]\onedigit
[setup][name=ordinaldaynumber][comment=setup definition ordinaldaynumber]\ordina
[setup][name=ordinalstr][comment=setup definition ordinalstr]\ordinalstr {...}
[setup][name=ornamenttext:collector][comment=setup definition ornamenttext:collector]
[setup][name=ornamenttext:direct][comment=setup definition ornamenttext:direct]\ornamentext:direct]
[setup][name=ornamenttext:layer][comment=setup definition ornamenttext:layer]\orname
[setup][name=ornament:example][comment=setup definition ornament:example]\ORNAME.
```

[setup][name=nodetostrimg][comment=setup definition nodetostring]\nodetostring \...

[setup][name=outputfilename][comment=setup definition outputfilename]\outputfilename] [setup][name=outputstreambex][comment=setup definition outputstreambox]\outputstr [setup][name=outputstreamcopy][comment=setup definition outputstreamcopy]\outputs [setup][name=outputstreamunvbox][comment=setup definition outputstreamunvbox]\outputstreamunvbox] [setup][name=outputstreamunvcopy][comment=setup definition outputstreamunvcopy]\ [setup][name=over][comment=setup definition over]\over [...]

[setup][name=overlaybutton:direct][comment=setup definition overlaybutton:direct]\overlaybutton:direct]

 $[setup] [name=overlay depth] [comment=setup\ definition\ overlay depth] \\ \\ [comment=setup\ definition\ overlay depth] \\ [comment=setup\ depth] \\ [comment=setu$

[setup][name=overlayfigure][comment=setup definition overlayfigure]\overlayfigure

[setup][name=overlayheight][comment=setup definition overlayheight]\overlayheight

[setup][name=overlaylinecolor][comment=setup definition overlaylinecolor]\overlaylin

```
overlaylinewidth
overlayoffset
overlayrollbutton
overlaywidth
overloaderror
overset
PDFcolor
PDFETEX
PDFTEX
PICTEX
PiCTeX
PointsToBigPoints
PointsToReal
{\tt PointsToWholeBigPoints}
PPCHTEX
PPCHTeX
PRAGMA
PtToCm
pagearea
pagebreak
pagefigure
pagegridspanwidth
pageinjection
pageinjection:assignment
pagestaterealpage
pagina
paletsize
paragraphs:example
pastreazablocuri
pdfactualtext
pdfbackendactualtext
pdfbackendcurrentresources
pdfbackendsetcatalog
pdfbackendsetcolorspace
pdfbackendsetextgstate
pdfbackendsetinfo
pdfbackendsetname
pdfbackendsetpageattribute
pdfbackendsetpageresource
{\tt pdfbackendsetpagesattribute}
pdfbackendsetpattern
pdfbackendsetshade
pdfcolor
pdfeTeX
pdfTeX
pelung
percent
percentdimen
permitcaretescape
permitcircumflexescape
permitspacesbetweengroups
persiandecimals
persiannumerals
phantom
phantombox
pickupgroupedcommand
placeattachments
placebtxrendering
placecitation
placecomments
placecurrentformulanumber
placedbox
placefloat
placefloatwithsetups
placefloat:instance
placefloat:instance:chemical
placefloat:instance:figure
placefloat:instance:graphic
placefloat:instance:intermezzo
placefloat:instance:table
placeframed
placeheadnumber
```

```
[setup][name=overlaylinewidth][comment=setup definition overlaylinewidth]\overlaylinewidth]
  [setup] [name=overlay of f \textbf{set}] [comment=setup \ definition \ overlay of f \textbf{set}] \\ \\ [comment=setup \ definition \ overlay of f \textbf{set}] \\ \\ [comment=setup \ definition \ overlay of f \textbf{set}] \\ \\ [comment=setup \ definition \ overlay of f \textbf{set}] \\ [comment=setup \ definition \ overlay of f \textbf{set}] \\ [comment=setup \ definition \ overlay of f \textbf{set}] \\ [comment=setup \ definition \ overlay of f \textbf{set}] \\ [comment=setup \ definition \ overlay of f \textbf{set}] \\ [comment=setup \ definition \ overlay of f \textbf{set}] \\ [comment=setup \ definition \ overlay of f \textbf{set}] \\ [comment=setup \ definition \ overlay of f \textbf{set}] \\ [comment=setup \ definition \ overlay of f \textbf{set}] \\ [comment=setup \ definition \ overlay of f \textbf{set}] \\ [comment=setup \ definition \ overlay of f \textbf{set}] \\ [comment=setup \ definition \ overlay of f \textbf{set}] \\ [comment=setup \ definition \ overlay of f \textbf{set}] \\ [comment=setup \ definition \ overlay of f \textbf{set}] \\ [comment=setup \ definition \ overlay of f \textbf{set}] \\ [comment=setup \ definition \ overlay of f \textbf{set}] \\ [comment=setup \ definition \ overlay of f \textbf{set}] \\ [comment=setup \ definition \ overlay of f \textbf{set}] \\ [comment=setup \ definition \ overlay of f \textbf{set}] \\ [comment=setup \ definition \ overlay of f \textbf{set}] \\ [comment=setup \ definition \ overlay of f \textbf{set}] \\ [comment=setup \ definition \ overlay of f \textbf{set}] \\ [comment=setup \ definition \ overlay of f \textbf{set}] \\ [comment=setup \ definition \ overlay of f \textbf{set}] \\ [comment=setup \ definition \ overlay of f \textbf{set}] \\ [comment=setup \ definition \ overlay of f \textbf{set}] \\ [comment=setup \ definition \ overlay of f \textbf{set}] \\ [comment=setup \ definition \ overlay of f \textbf{set}] \\ [comment=setup \ definition \ overlay of f \textbf{set}] \\ [comment=setup \ definition \ overlay of f \textbf{set}] \\ [comment=setup \ definition \ overlay of f \textbf{set}] \\ [comment=setup \ definition \ overlay of f \textbf{set}] \\ [comment=setup \ definition \ overlay of f \textbf{set}] \\ [comment=setup \ definition \ overlay of f \textbf{set}] \\ [comment=setup \ definition \ overlay of f
  [setup][name=overlaywidth][comment=setup definition overlaywidth]\overlaywidth
   [setup][name=overloaderror][comment=setup definition overloaderror]\overloaderror
   [setup][name=overset][comment=setup definition overset]\overset {...} {...}
   [setup][name=PDFcolor][comment=setup definition PDFcolor]\PDFcolor {...}
   [setup][name=PDFETEX][comment=setup definition PDFETEX]\PDFETEX
   [setup][name=PDFTEX][comment=setup definition PDFTEX]\PDFTEX
   [setup][name=PICTEX][comment=setup definition PICTEX]\PICTEX
```

```
[setup][name=PiCT•X][comment=setup definition PiCTeX]\PiCTeX
[setup][name=PointsToBigPoints][comment=setup definition PointsToBigPoints]\PointsToBigPoints]
[setup][name=PointsToReal][comment=setup definition PointsToReal]\PointsToReal {.
[setup][name=PointsToWholeBigPoints][comment=setup definition PointsToWholeBigPoints]
[setup][name=PPCHTEX][comment=setup definition PPCHTEX]\PPCHTEX
[setup][name=PPCHTeX][comment=setup definition PPCHTeX]\PPCHTeX
[setup][name=PRAGMA][comment=setup definition PRAGMA]\PRAGMA
[setup][name=PtToCm][comment=setup definition PtToCm]\PtToCm {...}
[setup][name=pagearea][comment=setup definition pagearea]\pagearea [...] [...] |
[setup][name=pagebreak][comment=setup definition pagebreak]\pagebreak [...]
[setup] [name=page figure] [comment=setup \ definition \ page figure] \\ [comment=setup \ definition \ page fi
[setup] [name=pagegrid spanwidth] [comment=setup\ definition\ pagegrid spanwidth] \\ \backslash \textbf{pagegrid} \\ [setup] [name=pagegrid spanwidth] \\ \backslash \textbf{pagegrid} \\ [setup] [name=pagegr
[setup][name=pageinjection][comment=setup definition pageinjection] pageinjection [
[setup][name=pageinjection:assignment][comment=setup definition pageinjection:assignm
[setup][name=pagestaterealpage][comment=setup definition pagestaterealpage]\pagestaterealpage]
[setup][name=pagima][comment=setup definition pagina]\pagina [...]
[setup][name=paletsize][comment=setup definition paletsize]\paletsize
[setup][name=pastreazablocuri][comment=setup definition pastreazablocuri]\pastreazablocuri]
[setup][name=pdfactualtext][comment=setup definition pdfactualtext]\pdfactualtext {
[setup][name=pdfbackendactualtext][comment=setup definition pdfbackendactualtext]\pd
[setup][name=pdfbackendcurrentresouræs][comment=setup definition pdfbackendcurrent
[setup][name=pdfbackendsetcatalog][comment=setup definition pdfbackendsetcatalog]\po
[setup][name=pdfbackendsetcolorspace][comment=setup definition pdfbackendsetcolorspace]
[setup][name=pdfbackendsetextgstate][comment=setup definition pdfbackendsetextgstate]
[setup][name=pdfbackendsetinfo][comment=setup definition pdfbackendsetinfo]\pdfbackendsetinfo]
[setup][name=pdfbackendsetname][comment=setup definition pdfbackendsetname]\pdfb
[setup][name=pdfbackendsetpageattribute][comment=setup definition pdfbackendsetpage
[setup][name=pdfbackendsetpageresource][comment=setup definition pdfbackendsetpage
[setup][name=pdfbackendsetpagesattribute][comment=setup definition pdfbackendsetpag
[setup][name=pdfbackendsetpattern][comment=setup definition pdfbackendsetpattern]\pe
[setup][name=pdfbackendsetshade][comment=setup definition pdfbackendsetshade]\pdfl
[setup][name=pdfcolor][comment=setup definition pdfcolor]\pdfcolor {...}
[setup][name=pdfeT \bullet X][comment=setup definition pdfeTeX] \pdfeTeX
[setup][name=pdfTeX][comment=setup definition pdfTeX]\pdfTeX
[setup][name=pelumg][comment=setup definition pelung]\pelung {...}
[setup][name=percent][comment=setup definition percent]\percent
[setup] [name=percent dim \textbf{e}n] [comment=setup \ definition \ percent dimen] \\ \texttt{\comment=setup} \ definition \ percent dimen \ percent dimen
[setup][name=permitcaretescape][comment=setup definition permitcaretescape]\permitc
[setup][name=permitcircumflexescape][comment=setup definition permitcircumflexescape
[setup][name=permitspacesbetweengroups][comment=setup definition permitspacesbetwe
[setup][name=persiandecimals][comment=setup definition persiandecimals]\persiandec
[setup][name=persiannumerals][comment=setup definition persiannumerals]\persiannumerals]
[setup][name=phantom][comment=setup definition phantom]\phantom {...}
[setup] [name=phantomb \verb§ex] [comment=setup definition phantombox] \verb§\phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{phantombox[..=.]{ph
[setup][name=pickupgroupedcommand][comment=setup definition pickupgroupedcommand]
[setup][name=placeattachments][comment=setup definition placeattachments]\placeattachments]
[setup][name=placebtxrenderimg][comment=setup definition placebtxrendering]\placebt
[setup][name=placecitation][comment=setup definition placecitation]\placecitation [.
[setup][name=placecomments][comment=setup definition placecomments]\placecommen
[setup][name=placecurrentformulanumber][comment=setup definition placecurrentformulanumber]
[setup][name=placedbex][comment=setup definition placedbox]\placedbox {...}
[setup][name=placefloat][comment=setup definition placefloat]\placefloat [...] [...
[setup][name=placefloatwithsetups][comment=setup definition placefloatwithsetups]\pla
[setup][name=placefloat:instance][comment=setup definition placefloat:instance]\puneFLC
[setup][name=placefloat:instance:chemical][comment=setup definition placefloat:instance:c
[setup][name=placefloat:instance:figure][comment=setup definition placefloat:instance:figure]
[setup][name=placefloat:instance:grapleic][comment=setup definition placefloat:instance:gr
[setup][name=placefloat:instance:intermezeo][comment=setup definition placefloat:instance
[setup][name=placefloat:instance:table][comment=setup definition placefloat:instance:table
[setup][name=placeframed][comment=setup definition placeframed]\placeframed [...]
[setup][name=placeheadnumber][comment=setup definition placeheadnumber]\placeheadnumber]
```

```
placeheadtext
placehelp
placeinitial
placelayer
placelayeredtext
placelistoffloats:instance
placelistoffloats:instance:chemicals
placelistoffloats:instance:figures
placelistoffloats:instance:graphics
placelistoffloats:instance:intermezzi
placelistoffloats:instance:tables
placelistofpublications
placelistofsorts
placelistofsorts:instance
placelistofsorts:instance:logos
placelistofsynonyms
placelistofsynonyms:instance
placelistofsynonyms:instance:abbreviations
placelocalnotes
placement
placement:example
{\tt place named float}
placenamedformula
placenotes
placepairedbox
placepairedbox:instance
placepairedbox:instance:legend
placeparallel
placerawlist
placerenderingwindow
plaseazapegrid
plaseazapegrid:list
plaseazasemnecarte
popattribute
popmacro
popmode
popsystemmode
positionoverlay
positionregionoverlay
postponenotes
potrivestecamp
pozitie
predefinedfont
predefinefont
predefinesymbol
prefixedpagenumber
prependetoks
prependgvalue
prependtocommalist
prependtoks
prependtoksonce
prependvalue
presetdocument
presetfieldsymbols
presetlabeltext:instance
presetlabeltext:instance:btxlabel
presetlabeltext:instance:head
presetlabeltext:instance:label
presetlabeltext:instance:mathlabel
presetlabeltext:instance:operator
presetlabeltext:instance:prefix
presetlabeltext:instance:suffix
presetlabeltext:instance:taglabel
presetlabeltext:instance:unit
pretocommalist
prettyprintbuffer
prevcounter
prevcountervalue
preventmode
prevrealpage
prevrealpagenumber
```

prevsubcountervalue

```
[setup][name=placehead text] [comment=setup \ definition \ placehead text] \\ \verb|\placehead text| \\
  [setup] [name=placeholp] [comment=setup\ definition\ placehelp] \verb|\placehelp| | placehelp| | p
  [setup] [name=place in itial] [comment=setup \ definition \ place in itial] \\ \verb|\place in itial| [ \ldots ] \\
   [setup][name=placelay \verb|er|] [comment=setup definition placelayer] \verb|\placelayer| [ \dots ]
   [setup][name=placelayeredtext][comment=setup definition placelayeredtext]\placelayer
   [setup][name=placelistoffloats:instance][comment=setup definition placelistoffloats:instance
   [setup] [name=placel is toffloats: instance: chemic \verb§als] [comment=setup \ definition \ placel is toffloats] [comment=setup \ definition \ defin
   [setup][name=placelistoffloats:instance:figures][comment=setup definition placelistoffloats
   [setup][name=placelistoffloats:instance:graphics][comment=setup definition placelistoffloats
   [setup][name=placelistoffloats:instance:intermezzi][comment=setup definition placelistofflo
   [setup] [name=placel is toffloats: instance: tables] [comment=setup\ definition\ placel is toffloats: tables] [comment=setup\ definition\ placel is tables] [comment=setup\ defi
   [setup][name=placelistofpublications][comment=setup definition placelistofpublications]\]
   [setup][name=placelistofso*ts][comment=setup definition placelistofsorts]\placelistofs
   [setup][name=placelistofsorts:instance][comment=setup definition placelistofsorts:instance
   [setup][name=placelistofsorts:instance:logos][comment=setup definition placelistofsorts:instance:logos]
   [setup][name=placelistofsynonyms][comment=setup definition placelistofsynonyms]\place
   [setup][name=placelistofsynonyms:instance][comment=setup definition placelistofsynonym
   [setup][name=placelistofsynonyms:instance:abbreviations][comment=setup definition place
   [setup][name=placelocalnotes][comment=setup definition placelocalnotes]\placelocalnotes]
    [setup][name=placement][comment=setup definition placement]\placement [...] [..=
   [setup][name=placement:example][comment=setup definition placement:example]\PLACE
```

```
[setup] [name=placenamed float] [comment=setup\ definition\ placenamed float] \verb|\placenamed| \\
[setup][name=placenamedformula][comment=setup definition placenamedformula]\plac
[setup][name=placenotes][comment=setup definition placenotes]\placenotes [...] [.
[setup][name=placepairedbex][comment=setup definition placepairedbox]\placepairedb
[setup][name=placepairedbox:instance][comment=setup definition placepairedbox:instance
[setup][name=placepairedbox:instance:legend][comment=setup definition placepairedbox:
[setup][name=placeparallel][comment=setup definition placeparallel]\placeparallel [.
[setup][name=placerawlist][comment=setup definition placerawlist]\placerawlist [...
[setup][name=placerenderingwindow][comment=setup definition placerenderingwindow]
[setup][name=plaseazapegmid][comment=setup definition plaseazapegrid]\plaseazapegr
[setup][name=plaseazapegrid:list][comment=setup definition plaseazapegrid:list]\plasea
[setup][name=plaseazasemnecamte][comment=setup definition plaseazasemnecarte]\plaseazasemnecarte]
[setup][name=popattribute][comment=setup definition popattribute]\popattribute \...
[setup][name=popmacro][comment=setup definition popmacro]\popmacro \...
[setup][name=popmode][comment=setup definition popmode]\popmode [...]
[setup][name=popsystemmode][comment=setup definition popsystemmode]\popsystemmode]
[setup][name=positionoverlay][comment=setup definition positionoverlay]\positionove
[setup][name=positionregionoverlay][comment=setup definition positionregionoverlay]\p
[setup][name=postponenotes][comment=setup definition postponenotes]\postponenotes
[setup][name=potrivestecamp][comment=setup definition potrivestecamp]\potrivestecamp]
[setup][name=pozitie][comment=setup definition pozitie]\pozitie [..=..] (...,...)
[setup][name=predefinedfont][comment=setup definition predefinedfont]\predefinedfo
[setup][name=predefinefont][comment=setup definition predefinefont]\predefinefont
[setup][name=prefixedpagenumber][comment=setup definition prefixedpagenumber]\pre
[setup][name=prependgvalue][comment=setup definition prependgvalue]\prependgvalue]
[setup][name=prependtocommalist][comment=setup definition prependtocommalist]\pre
[setup][name=prependtoks][comment=setup definition prependtoks]\prependtoks ...
[setup][name=prependtoksonce][comment=setup definition prependtoksonce]\prependtoksonce
[setup][name=prependvalue][comment=setup definition prependvalue]\prependvalue {
[setup][name=presetdocument][comment=setup definition presetdocument]\presetdocument
[setup][name=presetfieldsymbols][comment=setup definition presetfieldsymbols]\preset
[setup][name=presetlabeltext:instance][comment=setup definition presetlabeltext:instance]
[setup][name=presetlabeltext:instance:btxlabel][comment=setup definition presetlabeltext:i
[setup][name=presetlabeltext:instance:head][comment=setup definition presetlabeltext:inst
[setup][name=presetlabeltext:instance:label][comment=setup definition presetlabeltext:inst
[setup][name=presetlabeltext:instance:mathlabel][comment=setup definition presetlabeltext
[setup][name=presetlabeltext:instance:operator][comment=setup definition presetlabeltext:
[setup][name=presetlabeltext:instance:pre€x][comment=setup definition presetlabeltext:instance:pre€x]
[setup][name=presetlabeltext:instance:suffix][comment=setup definition presetlabeltext:ins
[setup][name=presetlabeltext:instance:taglabel][comment=setup definition presetlabeltext:i
[setup][name=presetlabeltext:instance:unit][comment=setup definition presetlabeltext:instance:unit]
[setup][name=pretocommalist][comment=setup definition pretocommalist]\pretocommal
[setup][name=prettyprintbuffer][comment=setup definition prettyprintbuffer]\prettypri
[setup][name=prevcounter][comment=setup definition prevcounter]\prevcounter [...]
[setup][name=prevcountervalue][comment=setup definition prevcountervalue]\prevcountervalue]
[setup][name=preventmode][comment=setup definition preventmode] \preventmode [...
[setup][name=prevreal page] [comment=setup\ definition\ prevreal page] \verb|\prevrealpage|| for the prevreal page | for the pre
[setup][name=prevrealpagenumber][comment=setup definition prevrealpagenumber]\pre
[setup][name=prevsubcountervalue][comment=setup definition prevsubcountervalue]\pre
       34
```

prevsubpage prevsubpagenumber prevuserpage prevuserpagenumber primasubpagina procent proceseazabloc processaction processallactionsinset processassignlist processassignmentcommand processassignmentlist processbetween processbodyfontenvironmentlist processcolorcomponents processcommacommand processcommalist processcommalistwithparameters processcontent processfile processfilemany processfilenone processfileonce processfirstactioninset processisolatedchars processisolatedwords processlinetablebuffer processlinetablefile processlist processMPbuffer processMPfigurefile processmonth processranges processseparatedlist processtexbuffer processtokens processuntil processxtablebuffer processyear produs produs:string profiledbox profilegivenbox program proiect proiect:string pseudoMixedCappedpseudoSmallCapped pseudoSmallcapped pseudosmallcapped puncte:assignment punedeasuprafiecareia punefatainfata puneformula punelista punelistacombinata punelistacombinata:instance punelistacombinata:instance:content punenotesubsol punenotesubsollocale punenumarpagina puneregistru puneregistru:instance puneregistru:instance:index punesubformula purenumber pusharrangedpages pushattribute pushbar pushbutton

[setup][name=prevsubpage][comment=setup definition prevsubpage]\prevsubpage [setup][name=prevsubpagenumber][comment=setup definition prevsubpagenumber]\pre [setup][name=prevuserpagenumber][comment=setup definition prevuserpagenumber]\pr [setup][name=primasubpagima][comment=setup definition primasubpagina]\primasubpa [setup][name=procent][comment=setup definition procent]\procent [setup][name=proceseazabloc][comment=setup definition proceseazabloc]\proceseazabl [setup][name=processaction][comment=setup definition processaction]\processaction [setup][name=processallactionsinset][comment=setup definition processallactionsinset]\pr [setup][name=processassignlist][comment=setup definition processassignlist]\processassignlist] [setup][name=processassignmentcommand][comment=setup definition processassignment [setup][name=processassignmentlist][comment=setup definition processassignmentlist]\processassignmentlist] [setup][name=processbetween][comment=setup definition processbetween]\processbetw [setup][name=processbodyfontenvironmentlest][comment=setup definition processbodyfontenvironmentlest] [setup][name=processcolorcomponer*ts][comment=setup definition processcolorcomponent [setup][name=processcommacommand][comment=setup definition processcommacomman [setup][name=processcommalist][comment=setup definition processcommalist]\processcommalist] [setup][name=processcommalistwithparameters][comment=setup definition processcomm [setup][name=processcontent][comment=setup definition processcontent]\processcontent [setup][name=processfile][comment=setup definition processfile]\processfile {...} $[setup] [name=process file many] [comment=setup \ definition \ process file many] \\ \verb|\process file many| \\ | process file many| \\ | pr$ [setup][name=processfileonee][comment=setup definition processfileonee]\processfileonee] [setup][name=processfirstactioninset][comment=setup definition processfirstactioninset]\rangle [setup][name=processisolatedchars][comment=setup definition processisolatedchars]\processisolatedchars] [setup][name=processisolatedwords][comment=setup definition processisolatedwords]\pr [setup][name=processlinetablebuffer][comment=setup definition processlinetablebuffer]\p [setup][name=processlinetablefile][comment=setup definition processlinetablefile]\proces [setup][name=processlist][comment=setup definition processlist]\processlist {...} { [setup][name=processMPbuffer][comment=setup definition processMPbuffer]\processMP [setup][name=processMPfigurefile][comment=setup definition processMPfigurefile]\proc [setup][name=processmonth][comment=setup definition processmonth]\processmonth { [setup][name=processranges][comment=setup definition processranges]\processranges [setup][name=processseparatedlist][comment=setup definition processseparatedlist]\proc [setup][name=processtexbuffer][comment=setup definition processtexbuffer]\processTEX [setup][name=processtokens][comment=setup definition processtokens]\processtokens [setup][name=processuntil][comment=setup definition processuntil]\processuntil \... [setup][name=processxtablebuffer][comment=setup definition processxtablebuffer]\proce [setup][name=processyear][comment=setup definition processyear]\processyear {...} [setup][name=produs][comment=setup definition produs]\produs [...] [setup][name=produs:strimg][comment=setup definition produs:string]\produs ... [setup][name=profiledbox][comment=setup definition profiledbox]\profiledbox [...] [setup][name=profilegivenbex][comment=setup definition profilegivenbox]\profilegive [setup][name=program][comment=setup definition program]\program [...] [setup][name=proi**c**ct][comment=setup definition proiect]\proiect [...] [setup][name=proiect:strimg][comment=setup definition proiect:string]\proiect . . . $[setup] [name=pseudoSmallCapp \verb|ed|] [comment=setup definition pseudoSmallCapped] \verb|\pseudoSmallCapped|] | \\$ [setup][name=pseudoSmallcapped][comment=setup definition pseudoSmallcapped]\pseu [setup][name=pseudosmallcapped][comment=setup definition pseudosmallcapped]\pseu [setup][name=purct][comment=setup definition punct]\punct {...} [setup][name=punelista][comment=setup definition punelista]\punelista [...] [..=.

[setup][name=punete][comment=setup definition puncte]\puncte [...] [setup][name=puncte:assignment][comment=setup definition puncte:assignment]\puncte [setup][name=punedeasuprafiecar@ia][comment=setup definition punedeasuprafiecareia]\

[setup][name=punefatainfata][comment=setup definition punefatainfata]\punefatainfat [setup][name=puneformula][comment=setup definition puneformula]\puneformula [...

[setup][name=punelistacombinata][comment=setup definition punelistacombinata]\punel [setup][name=punelistacombinata:instance][comment=setup definition punelistacombinata [setup][name=punelistacombinata:instance:content][comment=setup definition punelistacombinata:instance:content]

[setup][name=punenotesubsol][comment=setup definition punenotesubsol]\punenotesubsol

[setup][name=punenotesubsollocale][comment=setup definition punenotesubsollocale]\pu [setup][name=punenumarpagima][comment=setup definition punenumarpagina]\punenum

[setup][name=puneregistwu][comment=setup definition puneregistru]\puneregistru [.

[setup][name=puneregistru:instance][comment=setup definition puneregistru:instance]\pu [setup][name=puneregistru:instance:index][comment=setup definition puneregistru:instan

[setup][name=punesubformula][comment=setup definition punesubformula]\punesubformula

[setup][name=purenumber][comment=setup definition purenumber]\purenumber {...} [setup][name=pusharrangedpages][comment=setup definition pusharrangedpages]\pusharrangedpages]

[setup][name=pushattribute][comment=setup definition pushattribute]\pushattribute \

[setup][name=pushbar][comment=setup definition pushbar]\pushbar [...] ... \popb

[setup][name=pushbutton][comment=setup definition pushbutton]\pushbutton [...]

```
pushcatcodetable
pushculoare
pushendofline
pushfundal
pushindentation
pushMPdrawing
pushmacro
pushmathstvle
pushmode
pushoutputstream
pushpath
pushpunctuation
pushrandomseed
pushreferenceprefix
pushsystemmode
putboxincache
putnextboxincache
qquad
quad
quads
quarterstrut
quitcommalist
quitprevcommalist
quittypescriptscanning
ReadFile
raggedbottom
raggedcenter
raggedleft
raggedright
raggedwidecenter
raisebox
randomizetext
randomnumber
rawcounter
rawdate
rawdoifelseinset
rawdoifinset
rawdoifinsetelse
rawgetparameters
rawprocessaction
rawprocesscommacommand
rawprocesscommalist
rawstructurelistuservariable
rawsubcountervalue
rbox
readfile
readfixfile
readjobfile
readlocfile
readsetfile
readsvsfile
readtexfile
readxmlfile
realpagenumber
realSmallCapped
realSmallcapped
realsmallcapped
recursedepth
recurselevel
recursestring
redoconvertfont
referenceformat:example
referenceprefix
referinta
referintapagina
referintatext
referring
reflexie
registerattachment
registerctxluafile
```

```
[setup][name=pushendoflime][comment=setup definition pushendofline]\pushendofline
[setup][name=pushfund \verb|al|][comment=setup| definition| pushfund \verb|al|] \verb|\pushfund al| [ \dots ] ... ]
[setup][name=pushindentation][comment=setup definition pushindentation]\pushindent
[setup][name=pushMPdrawimg][comment=setup definition pushMPdrawing]\pushMPdra
[setup][name=pushmaco][comment=setup\ definition\ pushmacro] \verb|\pushmacro| \verb|\normal| . . . .
[setup][name=pushmathstyle][comment=setup definition pushmathstyle]\pushmathstyle]
[setup][name=pushmode][comment=setup definition pushmode]\pushmode [...]
[setup][name=pushoutputstream][comment=setup definition pushoutputstream]\pushoutputstream]
[setup][name=pushpath][comment=setup\ definition\ pushpath] \verb|\pushpath| [\dots]\ \dots\ \verb|\pushpath|]|
[setup][name=pushpunctuation][comment=setup definition pushpunctuation]\pushpunct
[setup][name=pushrandomseed][comment=setup definition pushrandomseed]\pushrandomseed]
[setup][name=pushreferenceprefix][comment=setup definition pushreferenceprefix]\push:
[setup][name=pushsystemmode][comment=setup definition pushsystemmode]\pushsyst
[setup][name=putboxincache][comment=setup definition putboxincache]\putboxincache
[setup][name=putnextboxincache][comment=setup definition putnextboxincache]\putnex
[setup][name=qquad][comment=setup definition qquad]\qquad
[setup][name=quad][comment=setup definition quad]\quad
[setup][name=quads][comment=setup definition quads]\quads [...]
[setup] [name = quarter st \verb|wt|] [comment = setup \ definition \ quarter st \verb|rut|] \\ (quarter st \verb|wt|) \\ (qua
[setup][name=quitcommal \verb|ist|] [comment=setup definition quitcommalist] \verb|\quitcommalist|| \\
[setup][name=quittypescriptscannimg][comment=setup definition quittypescriptscanning]
[setup][name=ReadFile][comment=setup\ definition\ ReadFile] \\ \ \ \ \{\ldots\}
[setup][name=raggedbottom][comment=setup definition raggedbottom]\raggedbottom
[setup][name=raggedcenter][comment=setup definition raggedcenter]\raggedcenter
[setup][name=raggedleft][comment=setup definition raggedleft]\raggedleft
[setup][name=raggedright][comment=setup definition raggedright]\raggedright
[setup][name=raggedwidecenter][comment=setup definition raggedwidecenter]\raggedwidecenter]
[setup][name=raisebex][comment=setup definition raisebox]\raisebox {...} \... {...
[setup][name=randomizetext][comment=setup definition randomizetext]\randomizetext
[setup][name=randomnumber][comment=setup definition randomnumber]\randomnumber
[setup][name=rawcounter][comment=setup definition rawcounter]\rawcounter [...] [
[setup][name=rawcountervalue][comment=setup definition rawcountervalue]\rawcounte
[setup][name=rawdate][comment=setup definition rawdate]\rawdate [...]
[setup][name=rawdoifelseinset][comment=setup definition rawdoifelseinset]\rawdoifels
[setup][name=rawdoifinset][comment=setup definition rawdoifinset]\rawdoifinset {...
[setup][name=rawdoifinsetelse][comment=setup definition rawdoifinsetelse]\rawdoifins
[setup][name=rawgetparameters][comment=setup definition rawgetparameters]\rawgetp
[setup][name=rawprocessaction][comment=setup definition rawprocessaction]\rawproces
[setup][name=rawprocesscommacommand][comment=setup definition rawprocesscomma
[setup][name=rawprocesscommalist][comment=setup definition rawprocesscommalist]\ra
[setup] [name=rawstructure listuser variab \textbf{le}] [comment=setup\ definition\ rawstructure listuser variab \textbf{le}] [comment=setup\ rawstructure l
[setup][name=rawsubcountervalme][comment=setup definition rawsubcountervalue]\rawsubcountervalue]
[setup][name=rb\bulletx][comment=setup definition rbox]\rbox ... {...}
[setup][name=readfixfile][comment=setup definition readfixfile]\readfixfile {...} {.
[setup][name=readjobfile][comment=setup definition readjobfile]\readjobfile {...} {
[setup][name=readlocfile][comment=setup definition readlocfile]$$ \{ \dots \} 
[setup][name=readsetfile][comment=setup definition readsetfile] \readsetfile {...} {...}
[setup][name=readsysfile][comment=setup definition readsysfile]\readsysfile {...} {
[setup][name=readtexfile][comment=setup definition readtexfile]\readtexfile {...} {
[setup][name=readxmlfile][comment=setup definition readxmlfile]\readxmlfile {...}
[setup][name=realpagenumber][comment=setup definition realpagenumber]\realpagenu
[setup][name=realSmallCapped][comment=setup definition realSmallCapped]\realSmallCapped]
[setup][name=realSmallcapped][comment=setup definition realSmallcapped]\realSmallcapped]
[setup][name=realsmallcapped][comment=setup definition realsmallcapped]\realsmallc
[setup][name=recursedepth][comment=setup definition recursedepth]\recursedepth
[setup][name=recurselewel][comment=setup definition recurselevel]\recurselevel
[setup][name=recursestrimg][comment=setup definition recursestring]\recursestring
[setup] [name=redoconvert font] [comment=setup\ definition\ redoconvert font] \\ \texttt{\comment} = setup\ definition\ redoconvert font] \\ \texttt{\common\comment} = setup\ definition\ redoconvert font] \\ \texttt{\common\comment} = setup\ definition\ redoconvert font] \\ \texttt{\common\common\comment} = setup\ definition\ redoconvert font] \\ \texttt{\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\common\commo
[setup][name= ef][comment= setup definition ref] \ [...]
[setup][name=referenceformat:example][comment=setup definition referenceformat:example]
[setup][name=referenceprefix][comment=setup definition referenceprefix]\referencepre
[setup][name=referinta][comment=setup definition referinta]\referinta [...] {...}
[setup][name=referintapagima][comment=setup definition referintapagina]\referintapag
[setup][name=referintatext][comment=setup definition referintatext]\referintatext [...
[setup] [name=referrimg] [comment=setup \ definition \ referring] \\ \verb|\referring| (...,...) (...) \\
[setup] [name=reflexie] [comment=setup \ definition \ reflexie] \verb|\reflexie| \{ \dots \}
[setup][name=registerattachment][comment=setup definition registerattachment]\registerattachment]
[setup][name=registerctxluafile][comment=setup definition registerctxluafile]\registerct
```

[setup][name=pushcatcodetable][comment=setup definition pushcatcodetable]\pushcatcodetable][comment=setup definition pushculoare]\pushculoare [...]

registerexternalfigure registerfontclass registerhyphenationexception ${\tt register} hyphenation pattern$ registermenubuttons registersort registersynonym registerunit registru:instance registru:instance:index registru:instance:ownnumber registru:instance:ownnumber:index relatemarking relateparameterhandlers relaxvalueifundefined remainingcharacters remarca removebottomthings removedepth ${\tt removefromcommalist}$ removelastskip removelastspace ${\tt removemarked}{\tt content}$ ${\tt removepunctuation}$ removesubstring removetoks ${\tt removeunwantedspaces}$ replacefeature replacefeature:direct replaceincommalist replaceword rescan rescanwithsetup resetallattributes resetandaddfeature resetandaddfeature:direct resetbar resetboxesincache resetbreakpoints resetbuffer resetcharacteralign resetcharacterkerning resetcharacterspacing resetcharacterstripping resetcollector resetcounter ${\tt resetdigits manipulation}$ resetdirection reseteazamarcaje resetfeature resetflag resetfontcolorsheme resetfontfallbackresetfontsolution resethyphenationfeatures resetinjector resetinteractionmenu resetitaliccorrection resetlayer resetlocalfloats resetMPdrawing resetMPenvironment resetMPinstance resetmarker resetmode resetpagenumber resetparallel resetpath resetpenalties resetprofile

resetrecurselevel

[setup][name=registerexternalfigure][comment=setup definition registerexternalfigure]\re $[setup] [name=register font class] [comment=setup\ definition\ register font class] \\ \texttt{\comment} = [setup\ definition\ register font class] \\ \texttt{\comment} = [setup$ [setup][name=registerhyphenationexception][comment=setup definition registerhyphenationexception] $[setup] [name = register hyphenation pattern] [comment = setup\ definition\ register hyphenation\ pattern\ pa$ [setup][name=registermenubuttons][comment=setup definition registermenubuttons]\reg [setup][name=registersort][comment=setup definition registersort]\registersort [...] [setup][name=registersynonym][comment=setup definition registersynonym]\registers [setup][name=registerumit][comment=setup definition registerunit]\registerunit [...] [setup][name=registru:instance][comment=setup definition registru:instance] \REGISTER [[setup][name=registru:instance:index][comment=setup definition registru:instance:index]\ [setup][name=registru:instance:ownnumber][comment=setup definition registru:instance:c [setup][name=registru:instance:ownnumber:index][comment=setup definition registru:inst [setup][name=regular][comment=setup definition regular]\regular [setup][name=relateparameterhandlers][comment=setup definition relateparameterhandle [setup][name=relaxvalueifundefined][comment=setup definition relaxvalueifundefined]\r [setup][name=remainingcharacters][comment=setup definition remainingcharacters]\remainingcharacters] [setup][name=remarca][comment=setup definition remarca]\remarca (...,...) (..., [setup][name=removebottomthings][comment=setup definition removebottomthings]\rem $[setup] [name=removed ep \verb|th|] [comment=setup definition removed ep \verb|th|] \\ | \texttt{removed ep th}] \\ | \texttt{remo$ $[setup] [name=removel asts \verb|kip|] [comment=setup| definition| removel asts \verb|kip|] \verb|\removel asts \verb|kip|] [comment=setup| definition| removel asts \verb|\removel asts| applied to the property of the propert$ [setup][name=removelastspace][comment=setup definition removelastspace]\removelast [setup][name=removemarkedcontent][comment=setup definition removemarkedcontent]\ [setup][name=removepunctuation][comment=setup definition removepunctuation]\removepunctuation] $[setup][name=remove substrimg][comment=setup\ definition\ remove substring] \verb|\remove substrimg|| \\$ [setup][name=removetoks][comment=setup definition removetoks]\removetoks ... \f: [setup][name=removeunwantedspaœs][comment=setup definition removeunwantedspace [setup][name=replacefeatume][comment=setup definition replacefeature]\replacefeature [setup][name=replacefeature:direct][comment=setup definition replacefeature:direct]\rep [setup][name=replaceincommalist][comment=setup definition replaceincommalist]\repla [setup][name=replacewowd][comment=setup definition replaceword]\replaceword [... [setup][name=rescen][comment=setup definition rescan] \rescan $\{...\}$ [setup][name=rescanwithsetup][comment=setup definition rescanwithsetup]\rescanwith [setup][name=resetallattributes][comment=setup definition resetallattributes]\resetallat [setup][name=resetandaddfeature][comment=setup definition resetandaddfeature]\reset [setup][name=resetandaddfeature:direct][comment=setup definition resetandaddfeature:direct] [setup][name=resetbar][comment=setup definition resetbar]\resetbar [setup][name=resetboxesincache][comment=setup definition resetboxesincache]\resetbox [setup][name=resetbreakpoints][comment=setup definition resetbreakpoints]\resetbreak $[setup] [name=reset buffer] [comment=setup \ definition \ reset buffer] \\ \verb|\reset buffer| [\ldots] \\$ [setup][name=resetcharacteralign][comment=setup definition resetcharacteralign]\resetc [setup][name=resetcharacterkerning][comment=setup definition resetcharacterkerning]\re [setup][name=resetcharacterspacing][comment=setup definition resetcharacterspacing]\re [setup][name=resetcharacterstrippimg][comment=setup definition resetcharacterstripping] [setup][name=resetcollector][comment=setup definition resetcollector]\resetcollector [setup][name=resetcounter][comment=setup definition resetcounter]\resetcounter [... [setup][name=resetdigitsmanipulation][comment=setup definition resetdigitsmanipulation [setup][name=resetdirection][comment=setup definition resetdirection]\resetdirection [setup][name=reseteazamarcaje][comment=setup definition reseteazamarcaje]\reseteaza [setup][name=resetfeatume][comment=setup definition resetfeature]\resetfeature [setup][name=resetfleg][comment=setup definition resetflag]\resetflag {...} [setup][name=resetfontcolorsheme][comment=setup definition resetfontcolorsheme]\rese $[setup][name=reset font fall ba \verb|ek|] [comment=setup definition reset font fall back] \verb|\reset font fall back|] | fall back for the fal$ $[setup] [name=reset font soluti \verb§n] [comment=setup definition reset font solution] \verb§\argamma reset font solution] \verb§\argam$ [setup][name=resethyphenationfeatures][comment=setup definition resethyphenationfeatures] [setup][name=resetinjector][comment=setup definition resetinjector]\resetinjector [... [setup][name=resetinteractionmemu][comment=setup definition resetinteractionmenu]\res [setup][name=resetitaliccorrection][comment=setup definition resetitaliccorrection]\reset [setup][name=resetlayer][comment=setup definition resetlayer]\resetlayer [...] [setup][name=resetlocalfloats][comment=setup definition resetlocalfloats]\resetlocalfloats] $[setup][name=resetMPdrawi{\tt m}g][comment=setup\ definition\ resetMPdrawing] {\tt resetMPdrawing}] {\tt resetMPdrawing} {\tt resetMP$ [setup][name=resetMPenvironment][comment=setup definition resetMPenvironment]\res [setup][name=resetMPinstance][comment=setup definition resetMPinstance]\resetMPinstance] [setup][name=resetmarker][comment=setup definition resetmarker]\resetmarker [...] [setup][name=resetmode][comment=setup definition resetmode]\resetmode {...} $[setup] [name=reset page number] [comment=setup\ definition\ reset page number] \\ \texttt{\comment} = setup\ definition\ reset page number] \\ \texttt{\comment} = setu$ $[setup] [name=reset parallel] [comment=setup \ definition \ reset parallel] \verb|\reset parallel| [.] \\$ [setup][name=resetpath][comment=setup definition resetpath]\resetpath $[setup] [name=reset penalties] [comment=setup \ definition \ reset penalties] \\ \verb|\reset penalties| \\ | reset pe$ [setup][name=resetprofile][comment=setup definition resetprofile]\resetprofile [setup][name=resetrecurselewel][comment=setup definition resetrecurselevel]\resetrecurselevel] resetreference resetreplacement resetscript resetsetups resetshownsynonyms resetsubpagenumber resetsymbolset resetsystemmode resettimer resettrackers resettrialtypesetting resetusedsortings resetusedsynonyms resetuserpagenumber resetvalue resetvisualizers reshapebox resolvedglyphdirect resolvedglyphstyled restartcounter restorebox restorecatcodes restorecounter restorecurrentattributes restoreendofline restoreglobalbodyfont reusableMPgraphic reuseMPgraphic reuserandomseed revivefeature rfence rhbox rightbottombox rightbox righthbox rightlabeltext:instance rightlabeltext:instance:head rightlabeltext:instance:label rightlabeltext:instance:mathlabel rightline rightorleftpageaction rightskipadaption rightsubguillemot righttoleft righttolefthbox righttoleftvbox righttoleftvtop righttopbox riglatext rigleumplere ring rlap robustaddtocommalistrobustdoifelseinset robustdoifinsetelse robustpretocommalist rollbutton:button rollbutton:interactionmenu roman roteste rtop ruby ruledhbox ruledhpack ruledmbox ruledtopv ruledtpack ruledvbox ruledvpack ruledvtop runMPbuffer runninghbox

[setup][name=resetreference][comment=setup definition resetreference]\resetreference $[setup][name=resetreplacement][comment=setup\ definition\ resetreplacement] \verb|\resetreplacement||$ [setup][name=resetscript][comment=setup definition resetscript]\resetscript [setup][name=resetsetups][comment=setup definition resetsetups]\resetsetups [...] [setup][name=resetshownsynonyms][comment=setup definition resetshownsynonyms]\re $[setup] [name=reset subpage number] [comment=setup\ definition\ reset subpage number] \\ \backslash \textbf{res} (setup) [name=reset subpage number] \\ \backslash \textbf{res} (setup) [name=reset$ [setup][name=resetsymbolset][comment=setup definition resetsymbolset]\resetsymbolset [setup][name=resetsystemmode][comment=setup definition resetsystemmode]\resetsystemmode] [setup][name=resettimer][comment=setup definition resettimer]\resettimer $[setup] [name = resettrack \verb|ers|] [comment = setup definition resettrackers] \verb|\| resettrackers| |$ [setup][name=resetusedsortings][comment=setup definition resetusedsortings]\resetuse [setup][name=resetusedsynonyms][comment=setup definition resetusedsynonyms]\reset [setup][name=resetuserpagenumber][comment=setup definition resetuserpagenumber]\re [setup][name=resetvalue][comment=setup definition resetvalue]\resetvalue {...} [setup][name=resetvisualizers][comment=setup definition resetvisualizers]\resetvisualizers] [setup][name=reshapebox][comment=setup definition reshapebox]\reshapebox {...} $[setup][name=resolved glyphdirect] [comment=setup\ definition\ resolved glyphdirect] \\ \texttt{\comment} = setup\ definition\ resolved glyphdirect] \\ \texttt{\comment} = setup$ [setup][name=resolvedglyphstyled][comment=setup definition resolvedglyphstyled]\resolvedglyphstyled] [setup][name=restartcounter][comment=setup definition restartcounter]\restartcounter $[setup][name=restoreb \bullet x][comment=setup\ definition\ restorebox] \verb|\restorebox|| \{...\} \{...\} |$ [setup][name=restorecatcodes][comment=setup definition restorecatcodes]\restorecatcodes]

```
[setup][name=restorecounter][comment=setup definition restorecounter]\restorecounte
[setup][name=restorecurrentattributes][comment=setup definition restorecurrentattributes
[setup][name=restoreendoflime][comment=setup definition restoreendofline]\restoreend
[setup][name=restoreglobalbodyfont][comment=setup definition restoreglobalbodyfont]\r
[setup][name=reusableMPgraphic][comment=setup definition reusableMPgraphic]\reusa
[setup][name=reuseMPgrapleic][comment=setup definition reuseMPgraphic]\reuseMPgra
[setup][name=reuserandomseed][comment=setup definition reuserandomseed]\reuserandomseed]
[setup][name=revivefeature][comment=setup definition revivefeature]\revivefeature
[setup][name=rferee][comment=setup definition rfence]\rfence {...}
[setup][name=rhbex][comment=setup definition rhbox]\rhbox {...}
[setup][name=rightbottombex][comment=setup\ definition\ rightbottombox] \verb|\rightbottombex|| \\
[setup][name=rightbex][comment=setup definition rightbox]\rightbox {...}
[setup][name=righthbex][comment=setup definition righthbox]\righthbox {...}
[setup][name=rightlabeltext:instance][comment=setup definition rightlabeltext:instance]\r
[setup][name=rightlabeltext:instance:head][comment=setup definition rightlabeltext:instance:head]
[setup][name=rightlabeltext:instance:label][comment=setup definition rightlabeltext:instan
[setup][name=rightlabeltext:instance:mathlabel][comment=setup definition rightlabeltext:instance:mathlabel]
[setup][name=rightlime][comment=setup definition rightline]\rightline {...}
[setup][name=rightorleftpageaction][comment=setup definition rightorleftpageaction]\rightaria
[setup][name=rightskipadaption][comment=setup definition rightskipadaption]\rightsk:
[setup][name=rightsubguillemot][comment=setup definition rightsubguillemot]\rightsul
[setup] [name=righttol \verb||| ft] [comment=setup definition righttoleft] \verb|| righttoleft| | ft] [comment=setup definition righttoleft] | ft] | ft| | f
[setup][name=right to left hb \verb§ex][comment=setup definition right to left hbbex] \verb§| right to left hbbex][comment=setup definition right hbbx][comment=setup definition right hbbex][comment=setup definition right hbbx][comment=setup definit right hbbx][comment=setup definition right hbbx][comment=setup 
[setup][name=right to left vb \bullet x][comment=setup\ definition\ right to left vb \bullet x][comment=setup\ right to left vb \bullet x][commen
[setup][name=right to left vt \bullet p][comment=setup\ definition\ right to left vt op] \label{leftvt} \\
[setup][name=righttopbex][comment=setup \ definition \ righttopbox] \verb|\righttopbex|| \\ \{\ldots\}
[setup][name=riglatext][comment=setup definition riglatext]\riglatext [...] {...}
[setup][name=rigleumplere][comment=setup definition rigleumplere]\rigleumplere [.
[setup][name=rimg][comment=setup definition ring]\ring {...}
[setup][name=rlap][comment=setup definition rlap]\rlap {...}
[setup][name=robustaddtocommalist][comment=setup definition robustaddtocommalist]\
[setup][name=robustdoifelseinset][comment=setup definition robustdoifelseinset]\robust
[setup] [name=robust doifinsetelse] [comment=setup \ definition \ robust doifinsetelse] \\ \verb|\robust| \\
[setup][name=robustpretocommalist]\r [comment=setup definition robustpretocommalist]\r
[setup][name=rollbutton:button][comment=setup definition rollbutton:button]\rollbutto
[setup] [name=roll button: interaction me \verb|mu|] [comment=setup \ definition \ roll button: interaction me \verb|mu|] [comment=setup \ definition \ roll button: interaction me \verb|mu|] [comment=setup \ definition \ roll button: interaction me \verb|mu|] [comment=setup \ definition \ roll button: interaction me \verb|mu|] [comment=setup \ definition \ roll button: interaction me \verb|mu|] [comment=setup \ definition \ roll button: interaction me \verb|mu|] [comment=setup \ definition \ roll button: interaction me \ roll button: in
[setup][name=roman][comment=setup definition roman]\roman
[setup][name=roteste][comment=setup definition roteste]\roteste [..=..] {...}
[setup][name=rtop][comment=setup definition rtop]\rtop ... {...}
[setup][name=ruby][comment=setup definition ruby]\ruby [...] {...}
[setup][name=ruledhpack][comment=setup definition ruledhpack]\ruledhpack ... {...
[setup][name=ruledmb \bullet x][comment=setup \ definition \ ruledmb ox] \\ \verb|\ruledmb ox| \\ \ruledmb 
[setup][name=ruled to {\tt p}v][comment=setup \ definition \ ruled to pv] {\tt ruled topv} \ \dots \ \{\ldots\}
[setup][name=ruledtpack][comment=setup definition ruledtpack]\ruledtpack ... {..
[setup][name=ruledvbex][comment=setup definition ruledvbox]\ruledvbox ... {...}
[setup][name=ruledvpack][comment=setup definition ruledvpack]\ruledvpack ... {..
[setup][name=ruledvt•p][comment=setup definition ruledvtop]\ruledvtop ... {...}
[setup][name=runMPbuffer][comment=setup definition runMPbuffer]\runMPbuffer [...
[setup][name=runninghbox][comment=setup definition runninghbox]\runninghbox {...
                   38
```

```
ScaledPointsToBigPoints
{\tt ScaledPointsToWholeBigPoints}
Smallcapped
safechar
samplefile
sansaldin
sansnormal
sansserif
savebox
savebtxdataset
savebuffer
savebuffer:list
savecounter
saveculoare
savecurrentattributes
savenormalmeaning
savetaggedtwopassdata
savetwopassdata
scala
scriebuffer
scriebuffer:instance
scrieinlista
scrieintreliste
script:instance
script:instance:ethiopic
script:instance:hangul
script:instance:hanzi
script:instance:latin
script:instance:nihongo
script:instance:test
script:instance:thai
scrismanual
secondoffivearguments
secondoffourarguments
secondofsixarguments
secondofthreearguments
secondofthreeunexpanded
secondoftwoarguments
secondoftwounexpanded
sectiune:instance
sectiune:instance:assignment
sectiune:instance:assignment:chapter
sectiune:instance:assignment:part
sectiune:instance:assignment:section
sectiune:instance:assignment:subject
sectiune:instance:assignment:subsection
sectiune:instance:assignment:subsubject
sectiune:instance:assignment:subsubsection
\verb|sectiume:instance:assignment:subsubsubject|\\
sectiune:instance:assignment:subsubsubsection
sectiune:instance:assignment:subsubsubsubject
\verb|sectiume:instance:assignment:subsubsubsubsection|\\
sectiune:instance:assignment:subsubsubsubsubject
sectiune:instance:assignment:title
sectiune:instance:chapter
sectiune:instance:ownnumber
sectiune:instance:ownnumber:chapter
sectiune:instance:ownnumber:part
sectiune:instance:ownnumber:section
sectiune:instance:ownnumber:subject
sectiune:instance:ownnumber:subsection
sectiune:instance:ownnumber:subsubject
sectiune:instance:ownnumber:subsubsection
sectiune:instance:ownnumber:subsubsubject
sectiune:instance:ownnumber:subsubsubsection
sectiune:instance:ownnumber:subsubsubsubject
\verb|section| : \verb|instance:ownnumber:subsubsubsubsection| \\
sectiune:instance:ownnumber:subsubsubsubject
sectiune:instance:ownnumber:title
sectiune:instance:part
```

```
[setup][name=sectiune:instance:ownnumber:part][comment=setup definition sectiune:insta
[setup][name=sectiune:instance:ownnumber:section][comment=setup definition sectiune:ir
[setup] [name = sectiune: instance: ownnumber: subject] [comment = setup \ definition \ sectiune: instance: ownnumber: subject] [comment = setup \ definition \ sectiune: instance: ownnumber: subject] [comment = setup \ definition \ sectiune: instance: ownnumber: subject] [comment = setup \ definition \ section \ 
[setup][name=sectiune:instance:ownnumber:subsection][comment=setup definition sectiur
[setup][name=sectiune:instance:ownnumber:subsubject][comment=setup definition sectiur
[setup][name=sectiune:instance:ownnumber:subsubsection][comment=setup definition sec
[setup][name=sectiune:instance:ownnumber:subsubsubject][comment=setup definition sec
[setup][name=sectiune:instance:ownnumber:subsubsubsection][comment=setup definition
```

```
[setup][name=ScaledPointsToBigPoints][comment=setup definition ScaledPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsToBigPointsTo
 [setup][name=ScaledPointsToWholeBigPoints][comment=setup\ definition\ ScaledPointsToWholeBigPoints][comment=setup\ definition\ ScaledPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsToWholeBigPointsT
 [setup] [name=Small capp {\tt ed}] [comment=setup \ definition \ Small capped \ \{\dots\}] [setup] [name=Small capp {\tt ed}] [comment=setup \ definition \ Small capped \ \{\dots\}] [setup] [name=Small capp {\tt ed}] [setup] [setu
 [setup][name=safechar][comment=setup definition safechar]\safechar {...}
 [setup][name=samplefile][comment=setup definition samplefile]\samplefile {...}
 [setup][name=sans][comment=setup definition sans]\sans
 [setup][name=sansaldin][comment=setup definition sansaldin]\sansaldin
 [setup][name=sansnormal][comment=setup definition sansnormal]\sansnormal
 [setup][name=sansserif][comment=setup definition sansserif]\sansserif
 [setup][name=saveb \bullet x][comment=setup definition savebox] \savebox {...} {...} {...}
 [setup][name=savebuffer][comment=setup definition savebuffer]\savebuffer [..=..]
 [setup][name=savebuffer:list][comment=setup definition savebuffer:list]\savebuffer [...
 [setup][name=savecounter][comment=setup definition savecounter]\savecounter [...]
 [setup][name=saveculoare][comment=setup definition saveculoare]\saveculoare ... \saveculoare]
 [setup][name=savecurrentattributes][comment=setup definition savecurrentattributes]\sav
 [setup][name=savenormalmeanimg][comment=setup definition savenormalmeaning]\save
 [setup][name=savetaggedtwopassdata][comment=setup definition savetaggedtwopassdata
 [setup] [name = savetwo pass data] [comment = setup \ definition \ savetwo pass data] \\ \verb|\savetwo pass data| \\ |savetwo pass data
 [setup][name=sb \bullet x][comment=setup definition sbox] \sb \{ ... \}
 [setup][name=scala][comment=setup\ definition\ scala] \\ \ \  [\ldots]\ [\ldots=\ldots]\ \{\ldots\}
 [setup] [name = scriebuffer] [comment = setup \ definition \ scriebuffer] \\ \verb|\scriebuffer| [ \dots ] \ [
 [setup][name=scriebuffer:instance][comment=setup definition scriebuffer:instance]\typeBi
 [setup][name=scrieinlista][comment=setup definition scrieinlista]\scrieinlista [...]
 [setup][name=scrieintreliste][comment=setup definition scrieintreliste]\scrieintreliste
 [setup][name=script:instance][comment=setup definition script:instance]\SCRIPT
 [setup][name=script:instance:ethiopic][comment=setup definition script:instance:ethiopic]
 [setup][name=script:instance:hangul][comment=setup definition script:instance:hangul] \h.
 [setup][name=script:instance:hanzi][comment=setup definition script:instance:hanzi] \hanz
 [setup][name=script:instance:latin][comment=setup definition script:instance:latin]\latin
 [setup][name=script:instance:nihongo][comment=setup definition script:instance:nihongo]
 [setup][name=script:instance:test][comment=setup definition script:instance:test]\test
 [setup][name=scrismanual][comment=setup definition scrismanual]\scrismanual
 [setup][name=secondoffivearguments][comment=setup definition secondoffivearguments]
 [setup][name=secondoffourarguments][comment=setup definition secondoffourarguments
 [setup][name=secondofsixarguments][comment=setup definition secondofsixarguments]\s
 [setup][name=secondofthreearguments][comment=setup definition secondofthreearguments]
 [setup][name=secondofthreeunexpanded][comment=setup definition secondofthreeunexpanded]
 [setup][name=secondoftwoarguments][comment=setup definition secondoftwoarguments]
 [setup][name=secondoftwounexpanded][comment=setup definition secondoftwounexpanded]
 [setup][name=sectiune:instance][comment=setup definition sectiune:instance]\SECTION [
 [setup][name=sectiune:instance:assignment][comment=setup definition sectiune:instance:a
 [setup][name=sectiune:instance:assignment:chapter][comment=setup definition sectiune:in
 [setup][name=sectiune:instance:assignment:part][comment=setup definition sectiune:instance
 [setup][name=sectiune:instance:assignment:secti•n][comment=setup definition sectiune:instance:assignment:secti•n]
 [setup][name=sectiune:instance:assignment:subject][comment=setup definition sectiune:instance:assignment:subject]
 [setup][name=sectiune:instance:assignment:subsection][comment=setup definition sectiune
 [setup][name=sectiune:instance:assignment:subsubject][comment=setup definition sectiune
 [setup][name=sectiune:instance:assignment:subsubsection][comment=setup definition sect
 [setup][name=sectiune:instance:assignment:subsubsubject][comment=setup definition sect
 [setup][name=sectiune:instance:assignment:subsubsubsection][comment=setup definition s
 [setup][name=sectiune:instance:assignment:subsubsubsubject][comment=setup definition s
 [setup][name=sectiune:instance:assignment:subsubsubsubsection][comment=setup definiti
 [setup][name=sectiune:instance:assignment:subsubsubsubsubject][comment=setup definiti
 [setup][name=sectiune:instance:assignment:tible][comment=setup definition sectiune:instar
 [setup][name=sectiune:instance:chapter][comment=setup definition sectiune:instance:chapter]
 [setup][name=sectiune:instance:ownnumber][comment=setup definition sectiune:instance:
 [setup][name=sectiune:instance:ownnumber:chapter][comment=setup definition sectiune:i
```

```
sectiune:instance:section
sectiune:instance:subject
sectiune:instance:subsection
sectiune:instance:subsubject
sectiune:instance:subsubsection
sectiune:instance:subsubsubject
sectiune:instance:subsubsubsection
sectiune:instance:subsubsubsubject
sectiune:instance:subsubsubsubsection
sectiune:instance:subsubsubsubsubject
sectiune:instance:title
seeregister:instance
seeregister:instance:index
select
selecteazablocuri
semncarte
serializecommalist
serializedcommalist
serif
serifbold
serifnormal
setare
setareitemization
setarelimba
setarepozitie
setare:direct
setbigbodyfont
setboxllx
setboxllv
setbreakpoints
setbuffer
setcapstrut
setcatcodetable
setcharacteralign
setcharactercasing
setcharactercleaning
setcharacterkerning
setcharacterspacing
setcharacterstripping
setcharstrut
setcollector
setcolormodell
setcounter
setcounterown
{\tt setcurrent font class}
setdataset
setdefaultpenalties
setdigitsmanipulation
setdirection
setdocumentargument
setdocumentargumentdefault
{\tt setdocumentfilename}
setdummyparameter
seteazaaliniat
seteazaalinierea
seteazaaranjareapag
seteazaaspect
seteazaaspect:name
seteazabarainteractiune
seteazablanc
seteazabloc
seteazablocsectiune
seteazabuffer
seteazacamp
seteazacampuri
seteazaclipping
seteazacoloane
seteazacomentariu
seteazacomentariupagina
seteazaculoare
```

```
[setup][name=sectiune:instance:section][comment=setup definition sectiune:instance:section
 [setup][name=sectiune:instance:subject][comment=setup definition sectiune:instance:subject
[setup][name=sectiune:instance:subsection][comment=setup definition sectiune:instance:su
 [setup][name=sectiune:instance:subsubject][comment=setup definition sectiune:instance:su
 [setup][name=sectiune:instance:subsubsection][comment=setup definition sectiune:instance
 [setup][name=sectiune:instance:subsubsubject][comment=setup definition sectiune:instance
 [setup][name=sectiune:instance:subsubsubsection][comment=setup definition sectiune:inst
 [setup][name=sectiune:instance:subsubsubsubject][comment=setup definition sectiune:inst
 [setup][name=sectiune:instance:subsubsubsubsection][comment=setup definition sectiune:
 [setup][name=sectiune:instance:subsubsubsubsubsubject][comment=setup definition sectiune:
 [setup][name=sectiune:instance:title][comment=setup definition sectiune:instance:title]\ti
 [setup][name=seeregister:instance][comment=setup definition seeregister:instance]\veziR
 [setup][name=seeregister:instance:index][comment=setup definition seeregister:instance:in
 [setup] [name=selecteaz abloc \verb|wri|] [comment=setup| definition| selecteaz abloc \verb|wri|] \\ | setup| [name=selecteaz 
 [setup][name=semncame][comment=setup definition semncarte]\semncarte [...] {...
 [setup] [name = serialize commal \verb|ist|] [comment = setup definition serialize commalist] \verb|\serialize| setup | serialize commalist| | serialize commalist| serialize commalize commalist| serialize commalist| serialize
 [setup][name=serializedcommalist][comment=setup definition serializedcommalist]\serializedcommalist]
 [setup][name=serif][comment=setup definition serif]\serif
 [setup] [name = serifbold] [comment = setup \ definition \ serifbold] \\ \verb|\serifbold| \\
 [setup] [name = serif normal] [comment = setup \ definition \ serif normal] \\ \verb|\serif normal| \\
 [setup][name=setareitemization][comment=setup definition setareitemization]\setareite
 [setup][name=setarelimba][comment=setup definition setarelimba]\setarelimba [...]
 [setup][name=setarepozitie][comment=setup definition setarepozitie]\setarepozitie [.
 [setup][name=setbar][comment=setup definition setbar]\setbar [...]
 [setup][name=setbox \verb|w|x|][comment=setup definition setboxllx] \verb|\setboxllx| \dots \{ \dots \}
 [setup][name=setboxNy][comment=setup definition setboxlly]\setboxlly ... {...}
 [setup][name=setbreakpoints][comment=setup definition setbreakpoints]\setbreakpoint
 [setup][name=setbuffer][comment=setup definition setbuffer]\setbuffer [...] ... \e:
 [setup][name=setcapstrut][comment=setup definition setcapstrut]\setcapstrut
 [setup][name=setcatcodetable][comment=setup definition setcatcodetable]\setcatcodeta
 [setup][name=setcharacteralign][comment=setup definition setcharacteralign]\setcharac
 [setup][name=setcharactercasimg][comment=setup definition setcharactercasing]\setchar
 [setup][name=setcharactercleaning][comment=setup definition setcharactercleaning]\setc
 [setup][name=setcharacterkernimg][comment=setup definition setcharacterkerning]\setch
 [setup][name=setcharacterspacimg][comment=setup definition setcharacterspacing]\setch
 [setup][name=setcharacterstrippimg][comment=setup definition setcharacterstripping]\set
 [setup][name=setcharstrut][comment=setup definition setcharstrut]\setcharstrut {...}
 [setup][name=setcollector][comment=setup definition setcollector]\setcollector [...]
 [setup] [name = set color mod \verb|ell|] [comment = setup \ definition \ set color mod \verb|ell|] \\ \texttt{set} color mod \verb|ell|] \\ \texttt{set}
 [setup][name=setcounter][comment=setup definition setcounter]\setcounter [...] [.
 [setup][name=setcounterown][comment=setup definition setcounterown]\setcounterown
 [setup][name=setcurrentfontclass][comment=setup definition setcurrentfontclass]\setcur
 [setup][name=setdata {\tt set}][comment=setup \ definition \ setdatas {\tt set}] {\tt setdatas {\tt set}} [\ldots] \ [\ldots] \\
 [setup] [name = set default penalties] [comment = setup \ definition \ set default penalties] \\ \texttt{\sc} [comment = setup \ definition \ set default penalties] \\ \texttt{\sc} [comment = setup \ definition \ set default penalties] \\ \texttt{\sc} [comment = setup \ definition \ set default penalties] \\ \texttt{\sc} [comment = setup \ definition \ set default penalties] \\ \texttt{\sc} [comment = setup \ definition \ set default penalties] \\ \texttt{\sc} [comment = setup \ definition \ set default penalties] \\ \texttt{\sc} [comment = setup \ definition \ set default penalties] \\ \texttt{\sc} [comment = setup \ definition \ set default penalties] \\ \texttt{\sc} [comment = setup \ definition \ set default penalties] \\ \texttt{\sc} [comment = setup \ definition \ set default penalties] \\ \texttt{\sc} [comment = setup \ definition \ set default penalties] \\ \texttt{\sc} [comment = setup \ definition \ set default penalties] \\ \texttt{\sc} [comment = setup \ definition \ set default penalties] \\ \texttt{\sc} [comment = setup \ definition \ set default penalties] \\ \texttt{\sc} [comment = setup \ definition \ set default penalties] \\ \texttt{\sc} [comment = setup \ definition \ set default penalties] \\ \texttt{\sc} [comment = setup \ definition \ set default penalties] \\ \texttt{\sc} [comment = setup \ default penalties] \\ \texttt{\sc} [commen
 [setup][name=setdigitsmanipulation][comment=setup definition setdigitsmanipulation]\setailsetup.
 [setup][name=setdirection][comment=setup definition setdirection]\setdirection [...]
 [setup][name=setdocumentargument][comment=setup definition setdocumentargument]\
 [setup][name=setdocumentargumentdefault][comment=setup definition setdocumentargumentargumentdefault]
 [setup][name=setdocumentfilename][comment=setup definition setdocumentfilename]\se
 [setup][name=setdummyparameter][comment=setup definition setdummyparameter]\set
 [setup][name=seteazaalinierea][comment=setup definition seteazaalinierea]\seteazaalinierea]
 [setup][name=seteazaantet][comment=setup definition seteazaantet]\seteazaantet [...
 [setup][name=seteazaaranjareapag][comment=setup definition seteazaaranjareapag]\sete
 [setup][name=seteazaaspect][comment=setup definition seteazaaspect]\seteazaaspect
 [setup][name=seteazaaspect:name][comment=setup definition seteazaaspect:name]\setea
 [setup][name=seteazabarainteractiume][comment=setup definition seteazabarainteractiume]
 [setup][name=seteazablamc][comment=setup definition seteazablanc]\seteazablanc [...
 [setup][name=seteazabloc][comment=setup definition seteazabloc]\seteazabloc [...]
 [setup][name=seteazablocsectiume][comment=setup definition seteazablocsectiume]\setea
 [setup][name=seteazabuffer][comment=setup definition seteazabuffer]\seteazabuffer [
```

[setup][name=seteazacamp][comment=setup definition seteazacamp]\seteazacamp [...

[setup][name=seteazacamp@ri][comment=setup definition seteazacampuri]\seteazacamp

 $[setup] [name = seteazaclippi \verb|mg|] [comment = setup definition seteazaclipping] \verb|\seteazaclippimg| | seteazaclipping | seteazaclippin$

[setup][name=seteazacomentamu][comment=setup definition seteazacomentariu]\seteazacomentariu]

[setup][name=seteazacomentariupagina][comment=setup definition seteazacomentariupagina]

[setup][name=seteazaculoare][comment=setup definition seteazaculoare]\seteazaculoar

```
seteazaculori
seteazadimensiunihartie
seteazadimensiunihartie:name
seteazaecraninteractiune
seteazaelemente
seteazaenumerare
seteazafloat
seteazafloats
seteazafonttext
seteazaformulare
seteazaformule
seteazafundal
seteazafundaluri
seteazafundaluri:page
seteazagrosimelinie
seteazaimpartireafloat
seteazainconjurat
seteazaingust
seteazainteractiunea
seteazainteractiunea:name
seteazajos
seteazalegenda
seteazalegendele
seteazaliniesilabe
seteazaliniesubtire
seteazalinii
seteazaliniimargine
seteazaliniinegre
seteazaliniiumplere
seteazalista
seteazalistacombinata
seteazalistacombinata:instance
seteazalistacombinata:instance:content
seteazamajuscule
seteazamakeup
seteazamarcaje
seteazameniuinteractiune
seteazaminicitat
seteazanumarpagina
seteazanumarsubpagina
seteazanumartitlu
seteazanumerotarelinii
seteazanumerotarepagina
{\tt seteazanumerotareparagrafe}
seteazapaleta
seteazaparagrafe
{\tt seteazaparagrafe:} {\tt assignment}
seteazaplasareaopozita
seteazaprograme
seteazareferinte
seteazaregistru
seteazaregistru:argument
seteazaregistru:instance
seteazaregistru:instance:index
seteazarigletext
seteazarigleumplere
seteazarotare
seteazasimbol
seteazasinonime
seteazasortare
seteazaspatiu
seteazaspatiualb
seteazaspatiuinterliniar
seteazaspatiuinterliniar:argument
seteazaspatiuinterliniar:name
seteazasubsol
seteazasus
seteazatabele
seteazatabulatori
seteazatext
seteazatexteantet
seteazatextejos
```

```
[setup][name=seteazaculori][comment=setup definition seteazaculori]\seteazaculori [
[setup][name=seteazadimensiunihartie][comment=setup definition seteazadimensiuniharti
[setup][name=seteazadimensiunihartie:name][comment=setup definition seteazadimensiunihartie:name]
[setup][name=seteazaecraninteractiune][comment=setup definition seteazaecraninteractiune]
[setup][name=seteazaelemente][comment=setup definition seteazaelemente]\seteazaele
```

```
[setup][name=seteazaenumeræe][comment=setup definition seteazaenumerare]\seteazae
[setup][name=seteazafloat][comment=setup definition seteazafloat]\seteazafloat [...]
[setup][name=seteazafloats][comment=setup definition seteazafloats]\seteazafloats [.
[setup][name=seteazafonttext][comment=setup definition seteazafonttext]\seteazafontt
[setup][name = seteaz a formula \verb|re|| [comment = setup definition seteaz a formula \verb|re||] \\ | seteaz a formula \verb|re|| | setup | setup | seteaz a formula \verb|re|| | setup 
[setup][name=seteazaformule][comment=setup definition seteazaformule]\seteazaformule]
[setup][name=seteazafundal][comment=setup definition seteazafundal]\seteazafundal
[setup][name=seteazafundal@ri][comment=setup definition seteazafundaluri]\seteazafundaluri]
[setup][name=seteazafundaluri:page][comment=setup definition seteazafundaluri:page]\s
[setup][name=seteazagrosimelime][comment=setup definition seteazagrosimelinie]\setea
[setup][name=seteazaimpartireafloat]\setup definition seteazaimpartireafloat]\s
[setup][name=seteazainconjumt][comment=setup definition seteazainconjurat]\seteazainconjumt]
[setup][name=seteazaingust][comment=setup definition seteazaingust]\seteazaingust
[setup][name=seteazainteractiunea][comment=setup definition seteazainteractiunea]\sete
[setup][name=seteazainteractiunea:name][comment=setup definition seteazainteractiunea:
[setup][name=seteazajos][comment=setup\ definition\ seteazajos] \verb|\seteazajos|| [\dots] [\dots]
[setup] [name = seteazalegen \verb|da|] [comment = setup definition seteazalegenda] \verb|\seteazalegenda|| seteazalegenda|| seteaz
[setup][name=seteazalegendele][comment=setup definition seteazalegendele]\seteazalegendele]
[setup][name=seteazaliniesilabe][comment=setup definition seteazaliniesilabe]\seteazaliniesilabe]
[setup][name=seteazalimii][comment=setup definition seteazalinii]\seteazalinii [...]
[setup][name=seteazaliniimargime][comment=setup definition seteazaliniimargine]\setea
[setup][name=seteazaliniinegre][comment=setup definition seteazaliniinegre]\seteazalin
[setup][name=seteazaliniiumplere][comment=setup definition seteazaliniiumplere]\setea
[setup][name=seteazalista][comment=setup definition seteazalista]\seteazalista [...]
[setup][name=seteazalistacombinata][comment=setup definition seteazalistacombinata]\setup
[setup][name=seteazalistacombinata:instance][comment=setup definition seteazalistacomb
[setup][name=seteazalistacombinata:instance:content][comment=setup definition seteazalistacombinata:instance:content]
[setup][name=seteazamajuscule](comment=setup definition seteazamajuscule]\seteazama
[setup][name=seteazamakeup][comment=setup definition seteazamakeup]\seteazamakeu
[setup][name=seteazamarcaje][comment=setup definition seteazamarcaje]\seteazamarca
[setup][name=seteazameniuinteractiume][comment=setup definition seteazameniuinteracti
[setup][name=seteazaminicitat][comment=setup definition seteazaminicitat]\seteazamin
[setup][name=seteazanumarpagima][comment=setup definition seteazanumarpagina]\set
[setup][name=seteazanumarsubpagina][comment=setup definition seteazanumarsubpagin
[setup][name=seteazanumartitlu][comment=setup definition seteazanumartitlu]\seteazanumartitlu]
[setup][name=seteazanumerotarelinii][comment=setup definition seteazanumerotarelinii]
[setup][name=seteazanumerotarepagina][comment=setup definition seteazanumerotarepagina]
[setup][name=seteazanumerotareparagrafe][comment=setup definition seteazanumerotare
[setup][name=seteazapaleta][comment=setup definition seteazapaleta]\seteazapaleta [
[setup][name=seteazaparagrafe][comment=setup definition seteazaparagrafe]\seteazapa
[setup][name=seteazaparagrafe:assignment][comment=setup definition seteazaparagrafe:a
[setup][name=seteazaplasareaopozita][comment=setup definition seteazaplasareaopozita]
[setup][name=seteazaprograme][comment=setup definition seteazaprograme]\seteazapr
[setup][name=seteazareferinte][comment=setup definition seteazareferinte]\seteazarefe
[setup][name=seteazaregistwu][comment=setup definition seteazaregistru]\seteazaregis
[setup][name=seteazaregistru:argument][comment=setup definition seteazaregistru:argument]
[setup][name=seteazaregistru:instance][comment=setup definition seteazaregistru:instance
[setup][name=seteazaregistru:instance:index][comment=setup definition seteazaregistru:in
[setup] [name = seteazariglet \verb|ext|] [comment = setup definition seteazarigletext] \\ | \textbf{seteazarigletext}| \\ | \textbf{sete
[setup][name=seteazarigleumplere][comment=setup definition seteazarigleumplere]\sete
[setup][name=seteazarotare][comment=setup definition seteazarotare]\seteazarotare [
[setup][name=seteazasimbol][comment=setup definition seteazasimbol]\seteazasimbol
[setup][name=seteazasinonime][comment=setup definition seteazasinonime]\seteazasin
[setup][name=seteazasortare][comment=setup definition seteazasortare]\seteazasortare
[setup][name=seteazaspatiu][comment=setup definition seteazaspatiu]\seteazaspatiu |
[setup][name=seteazaspatiualb][comment=setup definition seteazaspatiualb]\seteazaspa
[setup][name=seteazaspatiuinterliniar][comment=setup definition seteazaspatiuinterliniar]
[setup][name=seteazaspatiuinterliniar:argument][comment=setup definition seteazaspatiui
[setup][name=seteazaspatiuinterliniar:name][comment=setup definition seteazaspatiuinter
[setup][name=seteazasubsol][comment=setup definition seteazasubsol]\seteazasubsol
[setup] [name = seteazasus] [comment = setup \ definition \ seteazasus] \\ \verb|\seteazasus| [ \ldots ] \ [...]
[setup] [name = seteazatabulat \verb|eri|] [comment = setup definition seteazatabulatori] \verb|\seteazatabulatori|] | seteazatabulatori| | s
[setup][name=seteazatext][comment=setup definition seteazatext]\seteazatext [...] |
[setup][name=seteazatexteantet][comment=setup definition seteazatexteantet]\seteazate
[setup][name=seteazatextejos][comment=setup definition seteazatextejos]\seteazatextej
             41
```

```
seteazatextesubsol
seteazatextesus
seteazatextetext
seteazatexteticheta:instance
seteazatexteticheta:instance:btxlabel
seteazatexteticheta:instance:head
seteazatexteticheta:instance:label
seteazatexteticheta:instance:mathlabel
seteazatexteticheta:instance:operator
seteazatexteticheta:instance:prefix
seteazatexteticheta:instance:suffix
seteazatexteticheta:instance:taglabel
seteazatexteticheta:instance:unit
seteazatitlu
seteazatitluri
seteazatoleranta
seteazatranzitiepagina
seteazatype
seteazatyping
seteazaurl
setelementexporttag
setemeasure
setevalue
setevariable
setevariables
setfirstline
setflag
setfont
setfontcolorsheme
setfontfeature
setfontsolution
setfontstrut
setgmeasure
setgvalue
setgvariable
setgvariables
sethboxregister
sethyphenatedurlafter
sethyphenatedurlbefore
sethyphenatedurlnormal
sethyphenationfeatures
setinitial
setinjector
setinteraction
setinterfacecommand
setinterfaceconstant
setinterfaceelement
setinterfacemessage
setinterfacevariable
setinternalrendering
setitaliccorrection
setJSpreamble
setlayer
setlayerframed
setlayerframed:combination
setlayertext
setlinefiller
setlocalhsize
setMPlayer
setMPpositiongraphic
setMPpositiongraphicrange
setMPtext
setMPvariable
setMPvariables
setmainbodyfont
setmainparbuilder
setmarker
setmarking
setmathstyle
setmeasure
setmessagetext
```

```
[setup][name=seteazatextesubsol][comment=setup definition seteazatextesubsol]\seteazatextesubsol]
[setup][name=seteazatextes@s][comment=setup definition seteazatextesus]\seteazatexte
[setup][name=seteazatextetext][comment=setup definition seteazatextetext]\seteazatext
[setup][name=seteazatexteticheta:instance][comment=setup definition seteazatexteticheta:i
[setup][name=seteazatexteticheta:instance:btxlabel][comment=setup definition seteazatexteticheta:instance:btxlabel]
[setup][name=seteazatexteticheta:instance:head][comment=setup definition seteazatextetic
[setup][name=seteazatexteticheta:instance:label][comment=setup definition seteazatexteticheta:instance:label]
[setup][name=seteazatexteticheta:instance:mathlabel][comment=setup definition seteazatex
[setup][name=seteazatexteticheta:instance:operator][comment=setup definition seteazatext
[setup][name=seteazatexteticheta:instance:pre@ix][comment=setup definition seteazatexteticheta:instance:pre@ix]
[setup][name=seteazatexteticheta:instance:suffix][comment=setup definition seteazatextetic
[setup][name=seteazatexteticheta:instance:taglabel][comment=setup definition seteazatextet
[setup][name=seteazatexteticheta:instance:unit][comment=setup definition seteazatexteticheta:instance:unit]
[setup][name=seteazatitlu][comment=setup definition seteazatitlu]\seteazatitlu [...]
[setup][name=seteazatitl@ri][comment=setup definition seteazatitluri]\seteazatitluri
[setup][name=seteazatoleranta][comment=setup definition seteazatoleranta]\seteazatoleranta]
[setup][name=seteazatranzitiepagina][comment=setup definition seteazatranzitiepagina]\s
[setup][name=seteazatype][comment=setup definition seteazatype]\seteazatype [...]
[setup][name=seteazatypimg][comment=setup definition seteazatyping]\seteazatyping
[setup][name=seteazawrl][comment=setup definition seteazaurl]\seteazaurl [..=..]
[setup] [name = setelement export \verb|tag|] [comment = setup definition setelement export \verb|tag|] \\ |setup| [name = setelement export export
[setup][name=seteval \verb|we||] [comment=setup| definition| seteval ue] \\ \{\ldots\} \\ \{\ldots\}
[setup][name=setevariables][comment=setup definition setevariables]\setevariables [...
[setup][name=setfirstlime][comment=setup definition setfirstline]\setfirstline [...]
[setup][name=setfleg][comment=setup definition setflag]\setflag {...}
```

```
[setup][name=setfont][comment=setup definition setfont]\setfont ...
[setup][name=setfontfeature][comment=setup definition setfontfeature]\setfontfeature
[setup][name=setfontstrut][comment=setup definition setfontstrut]\setfontstrut
[setup][name=setgmeasure][comment=setup definition setgmeasure]\setgmeasure {...
[setup][name=setgval@e][comment=setup definition setgvalue]\setgvalue {...} {...}
[setup][name=setgvariable][comment=setup definition setgvariable]\setgvariable {...
[setup][name=setgvariables][comment=setup definition setgvariables]\setgvariables [
[setup][name=sethboxregister][comment=setup definition sethboxregister]\sethboxregis
[setup][name=sethyphenatedurlafter][comment=setup definition sethyphenatedurlafter]\s
[setup][name=sethyphenatedurlbefore][comment=setup definition sethyphenatedurlbefore
[setup] [name = sethyphenatedurlnorm al] [comment = setup \ definition \ sethyphenatedurlnorm al] [comment = sethyphen
[setup][name=sethyphenationfeatures][comment=setup definition sethyphenationfeatures]
[setup][name=setinitial][comment=setup definition setinitial]\setinitial [...] [..=.
[setup][name=setinjector][comment=setup definition setinjector]\setinjector [...] [.
[setup][name=setinterfaceconstant][comment=setup definition setinterfaceconstant]\setin
[setup][name=set interface message] \\ [comment=setup definition set interface message] \\ \\ [setup][name=set interface message] \\ [setup][name=se
[setup][name=setinterfacevariable][comment=setup definition setinterfacevariable]\setin
[setup][name=setinternalrenderimg][comment=setup definition setinternalrendering]\seti
[setup] [name = setitalic correction] [comment = setup \ definition \ setitalic correction] \\ \verb|\setitalic| setup \ definition \ setitalic correction] \\ \end{minipage}
[setup][name=setJSpreamble][comment=setup definition setJSpreamble]\setJSpreamble
[setup][name=setlayer][comment=setup definition setlayer]\setlayer [...] [...]
[setup][name=setlayerframed][comment=setup definition setlayerframed]\setlayerfram
[setup][name=setlayerframed:combination][comment=setup definition setlayerframed:com
 [setup][name=setlayertext][comment=setup definition setlayertext]\setlayertext [...]
[setup][name=setlinefiller][comment=setup definition setlinefiller]\setlinefiller [...]
[setup] [name = set local h \textit{size}] [comment = setup \ definition \ set local h \textit{size}] \\ \texttt{$$ $$ $$ [. $$ }
[setup][name=setMPlayer][comment=setup definition setMPlayer]\setMPlayer [...] [
[setup][name=setMPpositiongraphic][comment=setup definition setMPpositiongraphic]\s
[setup] [name = setMP position graphic range] [comment = setup\ definition\ setMP position\ setup\ definition\ setup\ 
[setup][name=setMPtext][comment=setup\ definition\ setMPtext] \\ \verb|\setMPtext| \\ \end{tabular}
[setup][name=setMPvariables][comment=setup definition setMPvariables]\setMPvariables
[setup][name=setmainbodyfont][comment=setup definition setmainbodyfont]\setmainbo
[setup][name=setmainparbuilder][comment=setup definition setmainparbuilder]\setmain
[setup][name=setmarker][comment=setup definition setmarker]\setmarker [...] [...
[setup][name=setmarkimg][comment=setup definition setmarking]\setmarking [...] {
[setup][name = setmeasure][comment = setup \ definition \ setmeasure] \\ \verb|\setmeasure| \\ \end{assure} 
[setup][name=setmessagetext][comment=setup definition setmessagetext]\setmessagetex
[setup][name=setmode][comment=setup definition setmode]\setmode {...}
                 42
```

```
setnostrut
setnote
setnotetext
setnotetext:assignment
setnote:assignment
setoldstyle
setpagegrid
setpagereference
setpagestate
setpagestaterealpageno
setpenalties
setpercentdimen
setposition
setpositionbox
setpositiondata
setpositiondataplus
setpositiononly
setpositionplus
setpositionstrut
setprofile
setrandomseed
setreference
setreferencedobject
setregisterentry
setreplacement
setrigidcolumnbalance
setrigidcolumnhsize
setscript
setsectionblock
setsimplecolumnhsize
setsmallbodyfont
setsmallcaps
setstackbox
setstructurepageregister
setstrut
setsuperiors
setsystemmode
settabular
{\tt settaggedmetadata}
settextcontent
settightobject
settightreferencedobject
{\tt settightunreferencedobject}
settrialtypesetting
setuevalue
setugvalue
{\tt setunreferencedobject}
setupalternativestyles
setupattachment
setupattachments
setupbackend
setupbar
setupbars
setupbleeding
setupbookmark
setupbtx
setupbtxdataset
setupbtxlist
setupbtxregister
setupbtxrendering
setupbtx:name
setupbutton
setupcharacterkerning
setupcharacterspacing
setupchemical
setupchemicalframed
setupcollector
{\tt setupcolumnspan}
setupcombination
setupcounter
setupdataset
```

```
[setup][name=setnostrut][comment=setup definition setnostrut]\setnostrut
[setup][name=setnote][comment=setup definition setnote]\setnote [...] [...] {...]
[setup][name=setnotetext:assignment][comment=setup definition setnotetext:assignment]\
[setup][name=setnote:assignment][comment=setup definition setnote:assignment]\setnot
[setup][name=setobject][comment=setup definition setobject]\setobject {...} {...}
[setup][name=setoldstyle][comment=setup definition setoldstyle]\setoldstyle
[setup][name=setpagegmid][comment=setup definition setpagegrid]\setpagegrid [..=.
[setup][name=setpagereference][comment=setup definition setpagereference]\setpagere
[setup][name=setpagestate][comment=setup definition setpagestate]\setpagestate [...
[setup] [name = setpagestate real page \verb|mo|] [comment = setup \ definition \ setpagestate real page no] \\
[setup][name=setpenalties][comment=setup definition setpenalties]\setpenalties \...
[setup][name=setpercentdimen][comment=setup definition setpercentdimen]\setpercent
[setup][name=setposition][comment=setup definition setposition]\setposition {...}
[setup][name=setpositionbex][comment=setup definition setpositionbox] \setpositionbox]
[setup][name=setpositiondata][comment=setup definition setpositiondata]\setpositiondata
[setup][name=setpositiondataples][comment=setup definition setpositiondataplus]\setpo
[setup][name=setpositiononly][comment=setup definition setpositiononly]\setpositiononly]
[setup][name=setpositionples][comment=setup definition setpositionplus]\setpositionp
[setup] [name = setpositionst \verb|mut|] [comment = setup definition setpositionstrut] \\ \verb|\setpositionstrut| \\ |setup = setpositionstrut| \\ |setup = setup = setpositionstrut| \\ |setup = setup = setu
[setup][name=setrandomseed][comment=setup definition setrandomseed]\setrandomsee
[setup][name=setreference][comment=setup definition setreference]\setreference [...
[setup][name=setreferencedobject][comment=setup definition setreferencedobject]\setreferencedobject]
[setup][name=setregisterentry][comment=setup definition setregisterentry]\setregister
[setup][name=setreplacement][comment=setup definition setreplacement]\setreplaceme
[setup][name=setrigidcolumnbalance][comment=setup definition setrigidcolumnbalance]\
[setup][name=setrigidcolumnhsize][comment=setup definition setrigidcolumnhsize]\setr
[setup] [name = setscript] [comment = setup \ definition \ setscript] \\ \verb|\setscript| [ \ldots ]
[setup][name=setsectionblock][comment=setup definition setsectionblock]\setsectionbl
[setup][name=setsimplecolumnhsize][comment=setup definition setsimplecolumnhsize]\s
[setup] [name = setsmall caps] [comment = setup \ definition \ setsmall caps] \\ \verb|\setsmall caps| \\
[setup][name=setstackbox][comment=setup definition setstackbox]\setstackbox {...}
[setup][name=setstructurepageregister][comment=setup definition setstructurepageregiste
[setup][name=setstrut][comment=setup definition setstrut]\setstrut
[setup][name=setsystemmode][comment=setup definition setsystemmode]\setsystemmode]
[setup][name=settabular][comment=setup definition settabular]\settabular
[setup][name=settaggedmetadata][comment=setup definition settaggedmetadata]\settag
[setup][name=settextcontent][comment=setup definition settextcontent]\settextcontent
[setup][name=settightobject][comment=setup definition settightobject]\settightobject
```

[setup][name=settightreferencedobject][comment=setup definition settightreferencedobject]
 [setup][name=settightunreferencedobject][comment=setup definition settightunreferencedobject]
 [setup][name=settrialtypesetting][comment=setup definition settrialtypesetting]\settrialtypesetting]
 [setup][name=setuevalue][comment=setup definition setuevalue]\setuevalue {...} {.
 [setup][name=setugvalue][comment=setup definition setugvalue]\setuevalue {...} {.
 [setup][name=setunreferencedobject][comment=setup definition setunreferencedobject]\setuevalue [setup][name=setupalternativestyles][comment=setup definition setupalternativestyles]\setuevalue [setup][name=setupattachment][comment=setup definition setupattachment]\setupattachment]\setupattachment]

[setup][name=setupattachments][comment=setup definition setupattachments]\setupatt
 [setup][name=setupbackend][comment=setup definition setupbackend]\setupbackend [

• [setup][name=setupbar][comment=setup definition setupbar]\setupbar [...] [..=.]
• [setup][name=setupbars][comment=setup definition setupbars]\setupbars [...] [..=.]

[setup][name=setupbleedimg][comment=setup definition setupbleeding]\setupbleeding[setup][name=setupbookma*k][comment=setup definition setupbookmark]\setupbookma*

[setup][name=setupbtx][comment=setup definition setupbtx]\setupbtx [...] [..=..]
[setup][name=setupbtxdataset][comment=setup definition setupbtxdataset]\setupbtxdataset]

[setup][name=setupbtxlist][comment=setup definition setupbtxlist]\setupbtxlist [...]

• [setup][name=setupbtxregister][comment=setup definition setupbtxregister]\setupbtxregister]\setupbtxregister]

[setup][name=setupbtxrenderimg][comment=setup definition setupbtxrendering]\setupbt[setup][name=setupbtx:name][comment=setup definition setupbtx:name]\setupbtx [...

[...] [setup][name=setupbutt•n][comment=setup definition setupbutton]\setupbutton [...]

[setup][name=setupoutton][comment=setup definition setupoutton] setupoutton [...]

[setup][name=setupcharacterkerning][comment=setup definition setupcharacterkerning]

[setup][name=setupcharacterspacing][comment=setup definition setupcharacterspacing]\s

• [setup][name=setupchemical][comment=setup definition setupchemical]\setupchemical

• [setup][name=setupchemicalframed][comment=setup definition setupchemicalframed]\se

[setup][name=setupcollector][comment=setup definition setupcollector]\setupcollector [setup][name=setupcolumnspan][comment=setup definition setupcolumnspan]\setupcol

• [setup][name=setupcombination][comment=setup definition setupcombination]\setupcombination]

[setup][name=setupcounter][comment=setup definition setupcounter]\setupcounter [.

• [setup][name=setupdataset][comment=setup definition setupdataset]\setupdataset [...

```
setupdelimitedtext
setupdescription
setupdirections
setupdocument
setupeffect
setupenumeration
setupenv
setupexport
setupexternalfigure
setupexternalsoundtracks
setupfieldbody
setupfieldcategory
setupfieldcontentframed
setupfieldlabelframed
setupfieldtotalframed
setupfiller
setupfirstline
setupfittingpage
setupfloatcaption
setupfontexpansion
setupfontprotrusion
setupfonts
setupfontsolution
setupformula
{\tt setupformulaframed}
setupframedcontent
setupframedtable
setupframedtablecolumn
setupframedtablerow
setupframedtext
setupglobalreferenceprefix
setupheadalternative
setuphelp
setuphigh
setuphighlight
setuphyphenation
setupindentedtext
setupinitial
setupinsertion
setupitaliccorrection
setupitemgroup
setupitemgroup:assignment
setupitemgroup:instance
setupitemgroup:instance:itemize
setuplabel
setuplayer
{\tt setuplayeredtext}
setuplayouttext
setuplinefiller
setuplinefillers
setuplinenote
setuplinetable
setuplistalternative
setuplistextra
setuplocalfloats
setuplocalinterlinespace
setuplocalinterlinespace:argument
setuplocalinterlinespace:name
setuplow
setuplowhigh
setuplowmidhigh
setupMPgraphics
setupMPinstance
setupMPpage
setupMPvariables
setupmarginblock
setupmargindata
setupmarginframed
{\tt setupmarginrule}
setupmathalignment
setupmathcases
setupmathematics
```

```
[setup] [name = setup delimited text] [comment = setup definition setup delimited text] \\ \\ \texttt{setupd} \\
[setup][name=setupdescripti•n][comment=setup definition setupdescription]\setupdescripti
[setup][name=setupdirections][comment=setup definition setupdirections]\setupdirections
 [setup][name=setupdocument][comment=setup definition setupdocument]\setupdocument
 [setup][name=setupeffect][comment=setup definition setupeffect]\setupeffect [...] [
 [setup][name=setupenumeration][comment=setup definition setupenumeration]\setupen
 [setup] [name = setupe \verb|m|v|] [comment = setup \ definition \ setupenv] \\ | \verb|setupenv|| \\ | \end{tabular}
 [setup][name=setupexport][comment=setup definition setupexport]\setupexport [..=.
 [setup][name=setupexternalfigure][comment=setup definition setupexternalfigure]\setup
 [setup][name=setupexternalsoundtracks][comment=setup definition setupexternalsoundtracks]
 [setup][name=setupfieldbody][comment=setup definition setupfieldbody]\setupfieldbo
 [setup][name=setupfieldcategory][comment=setup definition setupfieldcategory]\setupfieldcategory]
 [setup][name=setupfieldcontentframed][comment=setup definition setupfieldcontentframed
 [setup][name=setupfieldlabelframed][comment=setup definition setupfieldlabelframed]\s
 [setup][name=setupfieldtotalframed][comment=setup definition setupfieldtotalframed]\se
 [setup][name=setupfiller][comment=setup definition setupfiller]\setupfiller [...] [.
 [setup][name=setupfirstlime][comment=setup definition setupfirstline]\setupfirstline
 [setup][name=setupfittingpage][comment=setup definition setupfittingpage]\setupfitti
 [setup][name=setupfloatcaption][comment=setup definition setupfloatcaption]\setupfloatcaption]
 [setup][name=setupfontexpansion][comment=setup definition setupfontexpansion]\setup
 [setup][name=setupfontprotrusion][comment=setup definition setupfontprotrusion]\setu
 [setup] [name = setup for \verb|vts|] [comment = setup definition setup for ts] \\ | \verb|setupfor ts|| \\ | \end{tabular}
 [setup][name=setupfontsolution][comment=setup definition setupfontsolution]\setupfon
 [setup][name=setupformula][comment=setup definition setupformula]\setupformula [...
 [setup] [name = setup formula fram \verb+ed+] [comment = setup definition setup formula fram \verb+ed+] \\ \texttt{set} [setup] [name = setup formula fram \verb+ed+] \\ \texttt{set} [setup formula fram \verb+ed+] \\ \texttt{set} [set
 [setup][name=setupframedcontent][comment=setup definition setupframedcontent]\setu
 [setup][name=setupframedtable][comment=setup definition setupframedtable]\setupfra
 [setup][name=setupframedtablecolumn][comment=setup definition setupframedtablecolumn
 [setup][name=setupframedtablerow][comment=setup definition setupframedtablerow]\se
 [setup][name=setupframedtext][comment=setup definition setupframedtext]\setupframe
 [setup][name=setupglobalreferenceprefix][comment=setup definition setupglobalreference
 [setup][name=setupheadalternative][comment=setup definition setupheadalternative]\set
 [setup][name=setuphelp][comment=setup definition setuphelp]\setuphelp [...] [..=
 [setup][name=setuphigh][comment=setup definition setuphigh]\setuphigh [...] [..=
 [setup][name=setuphighlight][comment=setup definition setuphighlight]\setuphighlight]
 [setup][name=setuphyphenation][comment=setup definition setuphyphenation]\setuphy
 [setup][name=setupindentedtext][comment=setup definition setupindentedtext]\setupin
 [setup][name=setupinitial][comment=setup definition setupinitial]\setupinitial [...]
```

```
setupmathfence
setupmathfraction
setupmathfractions
setupmathframed
setupmathmatrix
setupmathornament
setupmathradical
setupmathstackers
setupmathstyle
setupmixedcolumns
setupmodule
setupnotation
setupnotations
setupnote
setupnotes
setupoffset
setupoffsetbox
setupoutputroutine
setupoutputroutine:name
setuppagechecker
setuppagegrid
setuppagegridarea
setuppagegridareatext
setuppagegridlines
setuppagegridspan
setuppagegridstart
setuppageinjection
{\tt setuppageinjectional ternative}
setuppageshift
setuppagestate
setuppairedbox
setuppairedbox:instance
setuppairedbox:instance:legend
setuppaper
setupparagraph
setupparagraphintro
setupparallel
setupperiods
setupplacement
setuppositionbar
setupprocessor
setupprofile
setupquotation
setuprealpagenumber
setupreferenceformat
setupreferenceprefix
{\tt setupreferencestructureprefix}
setupregisters
setupregisters:argument
setuprenderingwindow
setupruby
setups
setupscale
setupscript
setupscripts
setupselector
setupshift
setupsidebar
setupspellchecking
setupstartstop
setupstretched
setupstruts
setupstyle
setupsubformula
setupsubformulas
setupsynctex
setups:direct
setupTABLE
setupTEXpage
setuptabulation
setuptagging
setuptextbackground
```

```
[setup][name=setupmathfence][comment=setup definition setupmathfence]\setupmathfence]
[setup][name=setupmathfraction][comment=setup definition setupmathfraction]\setupma
[setup][name=setupmathfractions][comment=setup definition setupmathfractions]\setupmathfractions]
[setup][name=setupmathframed][comment=setup definition setupmathframed]\setupmathframed]
[setup][name=setupmathmatmix][comment=setup definition setupmathmatrix]\setupmath
[setup][name=setupmathornament][comment=setup definition setupmathornament]\setup
```

```
[setup][name=setupmathradical][comment=setup definition setupmathradical]\setupmathradical]
[setup][name=setupmathstackers][comment=setup definition setupmathstackers]\setupmathstackers]
[setup][name=setupmathstyle][comment=setup definition setupmathstyle]\setupmathstyle]
[setup][name=setupmixedcolumns][comment=setup definition setupmixedcolumns]\setup
[setup][name=setupmodule][comment=setup definition setupmodule]\setupmodule [...
[setup][name=setupnotation][comment=setup definition setupnotation]\setupnotation
[setup][name=setupnotations][comment=setup definition setupnotations]\setupnotation
[setup] [name = setup note] [comment = setup definition setup note] \\ \\ \begin{center} [comment = setup note] (setup note) \\ \begin{center} [comment = setup note] (setup note) \\ \begin{center} [comment = setup note] (setup note) \\ \begin{center} [comment = setup note] \\ \begin{center
[setup] [name = setup notes] [comment = setup definition setup notes] \\ \\ \begin{center}{c} setup notes \\ \hline \end{center} \begin{center}{c} setup notes \\ \hline \end{cent
[setup][name=setupoffset][comment=setup definition setupoffset]\setupoffset [..=..]
[setup][name=setupoffsetbex][comment=setup definition setupoffsetbox]\setupoffsetbo
[setup][name=setupoutputroutime][comment=setup definition setupoutputroutine]\setup
[setup][name=setupoutputroutine:name][comment=setup definition setupoutputroutine:name]
[setup][name=setuppagechecker][comment=setup definition setuppagechecker]\setuppagechecker]
[setup] [name = setuppageg \verb|m|d|] [comment = setup definition setuppagegrid] \verb|\setuppagegrid|| setuppagegrid|| setuppagegr
[setup] [name = setup pagegridar \verb+eal+] [comment = setup definition setup pagegridarea] \verb+ \setminus setup pagegridarea + setup pagegridarea
[setup][name=setuppagegridareatext][comment=setup definition setuppagegridareatext]\s
[setup][name=setuppagegridlines][comment=setup definition setuppagegridlines]\setupp
[setup][name=setuppagegridspan][comment=setup definition setuppagegridspan]\setupp
[setup][name=setuppagegridstart][comment=setup definition setuppagegridstart]\setupp
[setup][name=setuppageinjection][comment=setup definition setuppageinjection]\setupp
[setup][name=setuppageinjectionalternative][comment=setup definition setuppageinjection
[setup][name=setuppageshift][comment=setup definition setuppageshift]\setuppageshift
[setup][name=setuppagestate][comment=setup definition setuppagestate]\setuppagesta
[setup][name=setuppairedbex][comment=setup definition setuppairedbox]\setuppaired
[setup][name=setuppairedbox:instance][comment=setup definition setuppairedbox:instance
[setup] [name = setup paired box: instance: lege \verb|m|d|] [comment = setup definition setup paired box: lege \verb|m|d|] [comment = setup definition setup paired box: lege \verb|m|d|] [comment = setup definition setup paired box: lege \verb|m|d|] [comment = setup definition setup paired box: lege \verb|m|d|] [comment = setup definition setup paired box: lege \verb|m|d|] [comment = setup definition setup paired box: lege \verb|m|d|] [comment = setup definition setup paired box: lege \verb|m|d|] [comment = setup definition setup paired box: lege \verb|m|d|] [comment = setup definition setup paired box: lege \verb|m|d|] [comment = setup definition setup paired box: lege \verb|m|d|] [comment = setup definition setup paired box: lege \verb|m|d|] [comment = setup definition setup paired box: lege \verb|m|d|] [comment = setup definition setup paired box: lege \verb|m|d|] [comment = setup definition setup paired box: lege \verb|m|d|] [comment = setup definition setup paired box: lege \verb|m|d|] [comment = setup definition setup paired box: lege \verb|m|d|] [comment = setup definition setup paired box: lege \verb|m|d|] [comment = setup paired box: lege abox: l
[setup][name=setuppaper][comment=setup definition setuppaper]\setuppaper [..=..]
[setup][name=setupparagraph][comment=setup definition setupparagraph]\setupparagraph
[setup][name=setupparagraphintro][comment=setup definition setupparagraphintro]\set
[setup][name=setupparallel][comment=setup definition setupparallel]\setupparallel [
[setup][name=setupperiods][comment=setup definition setupperiods]\setupperiods [.
[setup][name=setupplacement][comment=setup definition setupplacement]\setupplacem
[setup][name=setuppositionbar][comment=setup definition setuppositionbar]\setuppositionbar]
[setup][name=setupprocessor][comment=setup definition setupprocessor]\setupprocess
[setup][name=setupprofile][comment=setup definition setupprofile]\setupprofile [...
[setup][name=setupquotation][comment=setup definition setupquotation]\setupquotati
[setup] [name = setup real page number] [comment = setup \ definition \ setup real page number] \backslash \mathbf{s}
[setup][name=setupreferenceformat][comment=setup definition setupreferenceformat]\se
[setup][name=setupreferencepre€ix][comment=setup definition setupreferenceprefix]\setup
[setup][name=setupreferencestructureprefix][comment=setup definition setupreferencestructureprefix]
[setup][name=setupregisters][comment=setup definition setupregisters]\setupregisters
[setup][name=setupregisters:argument][comment=setup definition setupregisters:argument
[setup][name=setuprenderingwindow][comment=setup definition setuprenderingwindow]
[setup][name=setupruby][comment=setup definition setupruby]\setupruby [...] [..=
[setup][name=setups][comment=setup definition setups]\setups [...]
[setup][name=setupscale][comment=setup definition setupscale]\setupscale [...] [...
[setup][name=setupscript][comment=setup definition setupscript]\setupscript [...]
[setup][name=setupscripts][comment=setup definition setupscripts]\setupscripts [...
[setup][name=setupselector][comment=setup definition setupselector]\setupselector [
[setup][name=setupshift][comment=setup definition setupshift]\setupshift [...] [...
[setup][name=setupsidebar][comment=setup definition setupsidebar]\setupsidebar [...
[setup][name=setupspellchecking][comment=setup definition setupspellchecking]\setups
[setup][name=setupstartstop][comment=setup definition setupstartstop]\setupstartstop
[setup][name=setupstretched][comment=setup definition setupstretched]\setupstretched
[setup][name=setupstruts][comment=setup definition setupstruts]\setupstruts [...]
[setup][name=setupstyle][comment=setup definition setupstyle]\setupstyle [...] [...
[setup][name=setupsubformula][comment=setup definition setupsubformula]\setupsubf
[setup][name=setupsubformulas][comment=setup definition setupsubformulas]\setupsul
[setup][name=setupsynctex][comment=setup definition setupsynctex]\setupsynctex [.
[setup][name=setups:direct][comment=setup definition setups:direct]\setups {...}
[setup][name=setupTABLE][comment=setup definition setupTABLE]\setupTABLE [...]
[setup] [name = setup TEXpage] \\ [comment = setup definition setup TEXpage] \\ \\ [setup TEXpage] \\ [s
[setup] [name = setup tabulati \bullet n] [comment = setup \ definition \ setup tabulation] \\ \verb|\setup tabulation| \\ \setup tabulat
[setup][name=setuptaggimg][comment=setup definition setuptagging]\setuptagging [.
[setup][name=setuptextbackground][comment=setup definition setuptextbackground]\se
```

```
setuptextflow
setuptooltip
setupunit
setupuserpagenumber
setupversion
setupviewerlayer
setupvspacing
setupwithargument
setupwithargumentswapped
setupxml
setupxtable
setuvalue
setuxvalue
setvalue
setvariable
setvariables
setvboxregister
setvisualizerfont
setvtopregister
setwidthof
setxmeasure
setxvalue
setxvariable
setxvariables
shapedhbox
shift:instance
shift:instance:shiftdown
shift:instance:shiftup
showallmakeup
showattributes
showboxes
{\tt showbtxdatasetauthors}
showbtxdatasetauthors:argument
showbtxdatasetcompleteness
showbtxdatasetcompleteness:argument
\verb|showbtxdatasetfields||
showbtxdatasetfields:argument
showbtxfields
showbtxfields:argument
showbtxhashedauthors
showbtxtables
showchardata
showcharratio
showcolorbar
showcolorcomponents
showcolorset
showcolorstruts
showcounter
showdirectives
showdirsinmargin
showedebuginfo
showexperiments
showfont
showfontdata
showfontexpansion
showfontitalics
showfontkerns
showfontparameters
showfontstrip
showfontstyle
showglyphdata
showglyphs
showgridsnapping
showhelp
showhyphenationtrace
showhyphens
showinjector
showjustification
showkerning
showlayoutcomponents
showligature
showligatures
```

```
[setup][name=setuptextflow][comment=setup definition setuptextflow]\setuptextflow
[setup][name=setuptooltip][comment=setup definition setuptooltip]\setuptooltip [...
[setup][name=setupumit][comment=setup definition setupunit]\setupunit [...] [..=.
[setup][name=setupuserpagenumber][comment=setup definition setupuserpagenumber]\
[setup][name=setupversion][comment=setup definition setupversion]\setupversion [...
[setup][name=setupviewerlayer][comment=setup definition setupviewerlayer]\setupview
[setup][name=setupvspacimg][comment=setup definition setupvspacing]\setupvspacing
[setup][name=setupwithargument][comment=setup definition setupwithargument]\setup
[setup][name=setupwithargumentswapp•d][comment=setup definition setupwithargumentswapp•d]
[setup][name=setupxml][comment=setup definition setupxml]\setupxml [..=..]
[setup][name=setupxtable][comment=setup definition setupxtable]\setupxtable [...]
[setup][name=setuvalue][comment=setup definition setuvalue]\setuvalue {...} {...]
[setup][name=setuxval e][comment=setup definition setuxvalue] setuxvalue {...} {...}
[setup][name=setvalue][comment=setup definition setvalue]\setvalue {...} {...}
[setup][name=setvariable][comment=setup definition setvariable]\setvariable {...} {
[setup][name=setvariables][comment=setup definition setvariables]\setvariables [...]
[setup][name=setvboxregister][comment=setup definition setvboxregister]\setvboxregis
[setup][name=setvtopregister][comment=setup definition setvtopregister]\setvtopregis
[setup][name=setwidthof][comment=setup\ definition\ setwidthof] \verb|\setwidthof| ... \verb|\to| |
[setup][name=setxmeasure][comment=setup definition setxmeasure]\setxmeasure {...
[setup][name=setxvalue][comment=setup definition setxvalue]\setxvalue {...} {...}
[setup][name=setxvariable][comment=setup definition setxvariable]\setxvariable {...
[setup][name=shapedhb\bulletx][comment=setup definition shapedhbox]\shapedhbox {...}
[setup][name=shift:instance][comment=setup definition shift:instance]\SHIFT {...}
[setup][name=shift:instance:shiftdown][comment=setup definition shift:instance:shiftdown
[setup][name=shift:instance:shiftup][comment=setup definition shift:instance:shiftup]\shi
```

```
[setup][name=show all make \verb|wp|] [comment=setup definition show all make up] \verb|\show all make up| | show all make up| | sho
[setup][name=showboxes][comment=setup definition showboxes]\showboxes
[setup][name=showbtxdatasetauthors][comment=setup definition showbtxdatasetauthors]
[setup][name=showbtxdatasetauthors:argument][comment=setup definition showbtxdatas
[setup][name=showbtxdatasetcompleteness][comment=setup definition showbtxdatasetcompleteness]
[setup][name=showbtxdatasetcompleteness:argument][comment=setup definition showbtx
[setup][name=showbtxdatasetfields][comment=setup definition showbtxdatasetfields]\showstandatasetfields]
[setup][name=showbtxdatasetfields:argument][comment=setup definition showbtxdatasetfields:argument]
[setup][name=showbtxfields][comment=setup definition showbtxfields]\showbtxfields
[setup][name=showbtxfields:argument][comment=setup definition showbtxfields:argument
[setup][name=showbtxhashedauthors][comment=setup definition showbtxhashedauthors]
[setup][name=showbtxtables][comment=setup definition showbtxtables]\showbtxtables
[setup][name=showchardata][comment=setup definition showchardata]\showchardata +
[setup][name=showcharratio][comment=setup definition showcharratio]\showcharratio
[setup][name=showcolorcomponents][comment=setup definition showcolorcomponents]\
[setup][name=showcolorstruts][comment=setup definition showcolorstruts]\showcolorstruts]
[setup][name=showcounter][comment=setup definition showcounter]\showcounter [...
[setup][name=showdirectives][comment=setup definition showdirectives]\showdirectiv
[setup][name=showdirsinmargin][comment=setup definition showdirsinmargin]\showdir
[setup][name=showedebuginfo][comment=setup definition showedebuginfo]\showedebuginfo]
[setup][name=showexperiments][comment=setup definition showexperiments]\showexperiments
[setup][name=showfont][comment=setup definition showfont]\showfont [...] [...]
[setup][name=showfontdata][comment=setup definition showfontdata]\showfontdata
[setup][name=showfontexpansion][comment=setup definition showfontexpansion]\showf
[setup][name=showfontitalics][comment=setup definition showfontitalics]\showfontital
[setup][name=showfontkerns][comment=setup definition showfontkerns]\showfontkerns
[setup][name=show fontparameters] [comment=setup\ definition\ show fontparameters] \verb|\show| fontparameters | show| font
[setup][name=showfontstmip][comment=setup definition showfontstrip]\showfontstrip
[setup][name=showfontstyle][comment=setup definition showfontstyle]\showfontstyle
[setup][name=showglyphdata][comment=setup definition showglyphdata]\showglyphda
[setup][name=showglyphs][comment=setup definition showglyphs]\showglyphs
[setup][name=showgridsnapping][comment=setup definition showgridsnapping]\showgr
[setup][name=showhelp][comment=setup definition showhelp]\showhelp {...} [...]
[setup][name=showhyphenationtrace][comment=setup definition showhyphenationtrace]
[setup][name=showhyphens][comment=setup definition showhyphens]\showhyphens {.
[setup][name=showinjector][comment=setup definition showinjector]\showinjector [...
[setup][name=showjustification][comment=setup definition showjustification]\showjusti
[setup] [name=showkerning] [comment=setup\ definition\ showkerning] \\ \verb|\showkerning| \\ \showkerning| \\ \s
[setup][name=showlayoutcomponents][comment=setup definition showlayoutcomponents
[setup][name=showligatume][comment=setup definition showligature]\showligature {.
[setup][name=showligatures][comment=setup definition showligatures]\showligatures
              46
```

```
showlogcategories
showmargins
showmessage
showminimalbaseline
shownextbox
showotfcomposition
showparentchain
showsetupsdefinition
showtimer
showtokens
showtrackers
showvalue
showvariable
showwarning
simbol
simbol:direct
simplealignedbox
simplealignedboxplus
simplealignedspreadbox
simplegroupedcommand
simplereversealignedbox
simplereversealignedboxplus
singalcharacteralign
singlebond
sixthofsixarguments
slantedface
slicepages
slovenianNumerals
sloveniannumerals
smallbodyfont
smallcappedcharacters
small capped roman numerals
smaller
smallskip
smashbox
smashboxed
smashedhbox
smashedvbox
snaptogrid
snaptogrid:list
someheadnumber
somekindoftab
somelocalfloat
somenamedheadnumber
someplace
sorting:instance
sorting:instance:logo
spanishNumerals
spanishnumerals
spatiifixate
spatiu
spatiufixat
splitatasterisk
splitatcolon
splitatcolons
splitatcomma
splitatperiod
splitdfrac
splitfilename
splitfrac
splitoffbase
splitofffull
splitoffkind
splitoffname
splitoffpath
splitoffroot
splitofftokens
splitofftype
splitstring
spreadhbox
sqrt
```

```
[setup][name=showlogcategories][comment=setup definition showlogcategories]\showlogcategories]
[setup] [name = showmargins] [comment = setup \ definition \ showmargins] \\ \verb|\showmargins| \\
[setup][name=showmessage][comment=setup definition showmessage]\showmessage {.
 [setup][name=showminimalbaselime][comment=setup definition showminimalbaseline]\sl
 [setup][name=shownextbex][comment=setup definition shownextbox]\shownextbox \...
 [setup][name=showotfcomposition][comment=setup definition showotfcomposition]\shownthmap shownthmap shownthmap
 [setup][name=showparentchain][comment=setup definition showparentchain]\showparentchain]
 [setup][name=showsetupsdefinition][comment=setup definition showsetupsdefinition]\sh
 [setup][name=showtimer][comment=setup definition showtimer]\showtimer {...}
 [setup][name=showtokens][comment=setup definition showtokens]\showtokens [...]
 [setup] [name = show trackers] [comment = setup \ definition \ show trackers] \verb|\show trackers| |
 [setup][name=showvalue][comment=setup definition showvalue]\showvalue {...}
 [setup] [name=showvariable] [comment=setup \ definition \ showvariable] \\ \verb|\showvariable| \{ ... \} \\ |showvariable| \} \\ |showvariable| \\ |showvariable| \} \\ |showvariable| \\ |
 [setup][name=simbol][comment=setup definition simbol]\simbol [...] [...]
 [setup][name=simbol:direct][comment=setup definition simbol:direct] \simbol {...}
[setup][name=simple a ligned boxpl \verb+us+][comment=setup+ definition+ simple a ligned boxpl \verb+us+] \\ [setup][name=simple a ligned boxpl \verb+us+][setup+ definition+ simple a ligned boxpl+ sim
 [setup][name=simplealignedspreadbex][comment=setup definition simplealignedspreadbex
 [setup][name=simplegroupedcommand][comment=setup definition simplegroupedcommand]
 [setup][name=simplereversealignedbox][comment=setup definition simplereversealignedb
 [setup][name=simplereversealignedboxplos][comment=setup definition simplereversealignedboxplos]
 [setup][name=singalcharacteralign][comment=setup definition singalcharacteralign]\sing
 [setup] [name=singlebond] [comment=setup \ definition \ singlebond] \verb|\singlebond| \\
 [setup] [name=sixth of six argumen \verb| ts|] [comment=setup definition sixth of six arguments] \\ \backslash \verb| sixth of six arguments| \\ \backslash \verb| six argume
 [setup] [name=slanted face] [comment=setup\ definition\ slanted face] \verb|\slanted face| |
 [setup][name=slicepages][comment=setup definition slicepages]\slicepages [...] [...
 [setup][name=slovenianNumerals][comment=setup definition slovenianNumerals]\slove
 [setup][name=sloveniannumerals][comment=setup definition sloveniannumerals]\sloven
 [setup][name=smallbodyfont][comment=setup definition smallbodyfont]\smallbodyfont
 [setup][name=smallcappedcharacters][comment=setup definition smallcappedcharacters]\
 [setup][name=smallcappedromannumerals][comment=setup definition smallcappedroman
 [setup][name=smaller][comment=setup definition smaller]\smaller
 [setup][name=smallskip][comment=setup definition smallskip]\smallskip
 [setup][name=smash][comment=setup definition smash] \sum [...]
 [setup][name=smashb \bullet x][comment=setup \ definition \ smashbox] \verb|\smashbox| . \dots
 [setup][name=smashboxed][comment=setup definition smashboxed]\smashboxed ...
 [setup][name=smashedhbox][comment=setup definition smashedhbox] \ . . .
[setup][name=smashedvbox][comment=setup definition smashedvbox]\smashedvbox ...
 [setup][name=snaptogmid][comment=setup definition snaptogrid]\snaptogrid [...] \.
 [setup][name=snaptogrid:list][comment=setup definition snaptogrid:list]\snaptogrid [.
 [setup][name=someheadnumber][comment=setup definition someheadnumber]\somehead
 [setup][name=somekindoftab][comment=setup definition somekindoftab]\somekindofta
 [setup][name=somelocalfloat][comment=setup definition somelocalfloat]\somelocalfloat
 [setup][name=somenamedheadnumber][comment=setup definition somenamedheadnumber]
 [setup][name=someplace][comment=setup\ definition\ someplace] \\ \verb|\someplace|| \\ \someplace|| \\ \someplace|
 [setup][name=sorting:instance][comment=setup definition sorting:instance]\SORTING [...
 [setup][name=sorting:instance:logo][comment=setup definition sorting:instance:logo]\log
 [setup][name=spanishNumerals][comment=setup definition spanishNumerals]\spanishN
 [setup][name=spanishnumerals][comment=setup definition spanishnumerals]\spanishnu
 [setup][name=spatiifixate][comment=setup definition spatiifixate]\spatiifixate
 [setup][name=spatiu][comment=setup definition spatiu]\spatiu
 [setup][name=spatiufixat][comment=setup definition spatiufixat]\spatiufixat
[setup][name=splitatasterick][comment=setup definition splitatasterisk]\splitatasteris
 [setup][name=splitatcol•n][comment=setup definition splitatcolon]\splitatcolon ... \
 [setup][name=splitatcolons][comment=setup definition splitatcolons]\splitatcolons ...
 [setup][name=splitatcomma][comment=setup definition splitatcomma]\splitatcomma .
 [setup][name=splitatperi•d][comment=setup definition splitatperiod]\splitatperiod ...
 [setup][name=splitdfmc][comment=setup definition splitdfrac]\splitdfrac \{\ldots\} \{\ldots\}
 [setup][name=splitfilename][comment=setup definition splitfilename]\splitfilename {
[setup][name=splitfmc][comment=setup definition splitfrac]\splitfrac {...} {...}
 [setup] [name=split offfull] [comment=setup \ definition \ split offfull] \\ \verb|\split offfull| \\
 [setup][name=splitoffkimd][comment=setup definition splitoffkind]\splitoffkind
```

 $[setup] [name = split of fname] [comment = setup \ definition \ split of fname] \\ \verb|\split of fname| \\ |split of fname| \\ |sp$

 $[setup] [name=splitoff tokens] [comment=setup definition splitoff tokens] \\ [setup] [name=splitoff type] [comment=setup definition splitoff type] \\ [splitoff type] \\ [split$

 $[setup] [name=splitstrimg] [comment=setup\ definition\ splitstring] \verb|\splitstring| \dots \verb|\at|$

[setup][name=spreadhbox][comment=setup definition spreadhbox]\spreadhbox ...

[setup][name=sqrt][comment=setup definition sqrt]\sqrt [...] {...}

 $[setup] [name=split of fpath] [comment=setup \ definition \ split of fpath] \\ \verb|\split of fpath| \\$

[setup][name=splitoffroot][comment=setup definition splitoffroot]\splitoffroot

```
stackrel
stanga
startalignment
startaliniatcentru
startaliniatdreapta
startaliniatstanga
startallmodes
startantettabel
startattachment:instance
startattachment:instance:attachment
startbar
startbbordermatrix
startbitmapimage
startblocsectiuneambient
startbordermatrix
startbtxrenderingdefinitions
startbuffer
startbuffer:instance
startbuffer:instance:hiding
startcatcodetable
startcenteraligned
startcharacteralign
startcheckedfences
startchemical
startcollect
startcollecting
startcoloane
startcolorintent
startcoloronly
startcolorset
startcolumnspan
startcombination
startcombination:matrix
startcomentariupagina
startcomentariu:instance
startcomentariu:instance:comment
startcomponenta
startcomponenta:string
startcontextcode
startcontextdefinitioncode
startctxfunction
startctxfunctiondefinition
startculoare
startcurrentcolor
startcurrentlistentrywrapper
startdelimited
startdelimitedtext
startdelimitedtext:instance
startdelimitedtext:instance:aside
startdelimitedtext:instance:blockquote
startdelimitedtext:instance:quotation
startdelimitedtext:instance:quote
startdelimitedtext:instance:speech
startdescriere:example
startdescriere:example:title
startdespachetat
startdisplaymath
startdmath
startdocument
startdute
starteffect
starteffect:example
startelement
startembeddedxtable
startembeddedxtable:name
startenumerare:example
startenumerare:example:title
startexceptions
{\tt startexpanded}
startexpandedcollect
startextendedcatcodetable
startexternalfigurecollection
```

```
[setup][name=startembeddedxtable:name][comment=setup definition startembeddedxtable
```

```
[setup][name=stack \verb|mel|] [comment=setup definition stackrel] \verb|\stackrel| {...} {...}
 [setup][name=stanga][comment=setup definition stanga]\stanga ...
[setup] [name=startalignment] [comment=setup\ definition\ startalignment] \verb|\startalignment|| startalignment|| startalignme
 [setup][name=startaliniatcentwu][comment=setup definition startaliniatcentru]\startalin
 [setup][name=startaliniatdreapta][comment=setup definition startaliniatdreapta]\startal
 [setup][name=startaliniatstanga][comment=setup definition startaliniatstanga]\startalin
 [setup] [name = startall modes] \\ [comment = setup \ definition \ startall modes] \\ \\ \\ [comment = setup \ definition \ startall modes] \\ \\ [comment = setup \ definition \ startall modes] \\ \\ [comment = setup \ definition \ startall modes] \\ [comment = setup \ definition \ startall modes] \\ [comment = setup \ definition \ startall modes] \\ [comment = setup \ definition \ startall modes] \\ [comment = setup \ definition \ startall modes] \\ [comment = setup \ definition \ startall modes] \\ [comment = setup \ definition \ startall modes] \\ [comment = setup \ definition \ startall modes] \\ [comment = setup \ definition \ startall modes] \\ [comment = setup \ definition \ startall modes] \\ [comment = setup \ definition \ startall modes] \\ [comment = setup \ definition \ startall modes] \\ [comment = setup \ definition \ startall modes] \\ [comment = setup \ definition \ startall modes] \\ [comment = setup \ definition \ startall modes] \\ [comment = setup \ definition \ startall modes] \\ [comment = setup \ definition \ startall modes] \\ [comment = setup \ definition \ startall modes] \\ [comment = setup \ definition \ startall modes] \\ [comment = setup \ definition \ startall modes] \\ [comment = setup \ definition \ startall modes] \\ [comment = setup \ definition \ startall modes] \\ [comment = setup \ definition \ startall modes] \\ [comment = setup \ definition \ startall modes] \\ [comment = setup \ definition \ startall modes] \\ [comment = setup \ definition \ startall modes] \\ [comment = setup \ definition \ startall modes] \\ [comment = setup \ definition \ startall modes] \\ [comment = setup \ definition \ startall modes] \\ [comment = setup \ definition \ startall modes] \\ [comment = setup \ definition \ startall modes] \\ [comment = setup \ definition \ startall modes] \\ [comment = setup \ definition \ startall modes] \\ [comment = setup \ definition \ startall modes] \\ [comment = setup \ definition \ startall modes] \\ [comment = setup \ definition \ startall modes] \\ [comment = setup \ definition \ startall modes] \\ [c
 [setup][name=startantettabel][comment=setup definition startantettabel]\startantettabel
 [setup][name=startattachment:instance][comment=setup definition startattachment:instance
 [setup][name=startattachment:instance:attachment][comment=setup definition startattachment
 [setup][name=startbar][comment=setup definition startbar]\startbar [...] ... \stop
 [setup][name=startbbordermatmix][comment=setup definition startbbordermatrix]\startb
 [setup][name=startbitmapimage][comment=setup definition startbitmapimage]\startbit
 [setup][name=startblocsectiuneambient][comment=setup definition startblocsectiuneambient
 [setup][name=startbordermatmix][comment=setup definition startbordermatrix]\startbordermatrix]
 [setup][name=startbtxrenderingdefinitions][comment=setup definition startbtxrenderingdefinitions]
 [setup][name=startbuffer][comment=setup definition startbuffer]\startbuffer [...] .
 [setup][name=startbuffer:instance][comment=setup definition startbuffer:instance]\starth
 [setup] [name=startbuffer: instance: hidi{\tt ng}] [comment=setup \ definition \ startbuffer: hidi{\tt ng}] [comm
 [setup] [name=start catcode table] [comment=setup\ definition\ start catcode table] \verb|\startcatc| setup\ definition\ start catcode table] |
 [setup] [name=start centeralign \verb|ed|] [comment=setup definition start centeraligned] \verb|\startcenteraligned| | startcenteraligned| | startcenteraligned|
 [setup] [name = start characteral ign] [comment = setup\ definition\ start characteral ign] \\ \backslash \textbf{startcharacteral} [setup] \\ (setup) [name = start characteral ign] \\ (setup) [name = start charactera
 [setup][name=startcheckedfences][comment=setup definition startcheckedfences]\startc
 [setup] [name=startchemical] [comment=setup \ definition \ startchemical] \verb|\startchemical| [setup] | the startchemical of the startc
 [setup][name=startcollect][comment=setup definition startcollect]\startcollect ... \s
 [setup] [name=start collect \verb"img"] [comment=setup" definition start collect \verb"ing"] \verb"\start collect ing" | start collect ing | start collect i
  [setup][name=startcoloame][comment=setup definition startcoloane]\startcoloane [..=
 [setup][name=startcolorintent][comment=setup definition startcolorintent]\startcolorin
 [setup] [name = start color only] [comment = setup \ definition \ start color only] \\ \verb|\start color only| \\
 [setup][name=startcolorset][comment=setup definition startcolorset]\startcolorset [...
 [setup][name=startcolumnspan][comment=setup definition startcolumnspan]\startcolumnspan]
 [setup][name=startcombination][comment=setup definition startcombination]\startcomb
 [setup][name=startcombination:matmix][comment=setup definition startcombination:matrix
 [setup][name=startcomentariupagina][comment=setup definition startcomentariupagina]\
  [setup][name=startcomentariu:instance][comment=setup definition startcomentariu:instance
 [setup][name=startcomentariu:instance:comment][comment=setup definition startcomenta
 [setup][name=startcomponer*ta][comment=setup definition startcomponenta]\startcomponenta
 [setup][name=startcomponenta:string][comment=setup definition startcomponenta:string]
 [setup][name=startcontextcode][comment=setup definition startcontextcode]\startconte
 [setup][name=startcontextdefinitioncode][comment=setup definition startcontextdefinition
 [setup][name=startctxfuncti \bullet n][comment=setup\ definition\ startctxfunction] \verb|\startctxfunction||
 [setup][name=startctxfunctiondefinition][comment=setup definition startctxfunctiondefinition]
 [setup][name=startculoare][comment=setup definition startculoare]\startculoare [...]
 [setup] [name = start current color] [comment = setup \ definition \ start current color] \\ \backslash \textbf{start current color} ]
 [setup][name=startcurrentlistentrywrapper][comment=setup definition startcurrentlistentry
 [setup][name=startdelimited][comment=setup definition startdelimited]\startdelimited
 [setup] [name = start delimited \texttt{text}] [comment = setup \ definition \ start delimited \texttt{text}] \\ \texttt{\ \ } 
 [setup][name=startdelimitedtext:instance][comment=setup definition startdelimitedtext:instance]
 [setup][name=startdelimitedtext:instance:aside][comment=setup definition startdelimitedtext
 [setup][name=startdelimitedtext:instance:blockquote][comment=setup definition startdelim
 [setup][name=startdelimitedtext:instance:quotation][comment=setup definition startdelimitedtext:instance:quotation]
 [setup][name=startdelimitedtext:instance:quote][comment=setup definition startdelimitedt
 [setup][name=startdelimitedtext:instance:speech][comment=setup definition startdelimited
 [setup][name=startdescriere:example][comment=setup definition startdescriere:example] \
 [setup][name=startdescriere:example:tible][comment=setup definition startdescriere:examp
  [setup][name=startdespachetat][comment=setup definition startdespachetat]\startdespa
 [setup][name=startdisplaymath][comment=setup definition startdisplaymath]\startdisp
 [setup][name=startdmath][comment=setup definition startdmath]\startdmath ... \stc
 [setup][name=startdocument][comment=setup definition startdocument]\startdocument
 [setup][name=startdute][comment=setup definition startdute]\startdute [...] ... \s
 [setup][name=starteffect][comment=setup definition starteffect]\starteffect [...] ...
 [setup][name=startelement][comment=setup definition startelement]\startelement [...
 [setup][name=startembeddedxtable][comment=setup definition startembeddedxtable]\sta
```

[setup][name=startenumerare:example][comment=setup definition startenumerare:example

[setup][name=startenumerare:example:tible][comment=setup definition startenumerare:example:tible]

 $[setup] [name=start exceptions] [comment=setup \ definition \ start exceptions] \\ \verb|\start exceptions| \\ |start exceptions| \\ |start$ $[setup] [name = startexpand \verb|e|d|] [comment = setup definition startexpanded] \verb|\startexpand| startexpanded| | startexpand$

 $[setup] [name=start expanded coll \verb|ect|] [comment=setup| definition| start expanded collect] \verb|\start| setup| startex panded collect| comment=setup| startex panded collect| startex panded collect| setup| startex panded collect| setup| startex panded collect| setup| setup| startex panded collect| setup| set$

[setup][name=startextendedcatcodetable][comment=setup definition startextendedcatcode

```
startfigura
startfittingpage
startfittingpage:instance
startfittingpage:instance:MPpage
startfittingpage:instance:TEXpage
startfixat
startfloatcombination
startfloatcombination:matrix
startfloattext:instance
startfloattext:instance:chemical
startfloattext:instance:figure
startfloattext:instance:graphic
startfloattext:instance:intermezzo
startfloattext:instance:table
startfont
startfontclass
startfontsolution
startformula
startformula:assignment
startformula:instance
startformula:instance:md
startformula:instance:mp
startformula:instance:sd
startformula:instance:sp
startformule
startframed
startframedcell
startframedcontent
startframedrow
startframedtable
startfundal
startfundal:example
startgridsnapping
startgridsnapping:list
starthboxestohbox
starthboxregister
starthelp:instance
starthelp:instance:helptext
starthighlight
starthyphenation
startimath
startimpachetat
startindentedtext
\verb|startindentedtext:example||
startingust
startingust:assignment
startingust:name
startinteractiune
startinterface
startintertext
startitemgroup
startitemgroup:instance
startitemgroup:instance:itemize
startJScode
startJSpreamble
startknockout
startlayout
startlinealignment
startlinecorrection
startlinefiller
startlinenote:instance
startlinenote:instance:linenote
startlinenumbering
startlinenumbering:argument
startlinetable
startlinetablebody
startlinetablecell
startlinetablehead
startlinie
startliniemargine
startliniemargine:assignment
startlinii:instance
```

```
[setup] [name=startfigura] [comment=setup \ definition \ startfigura] \verb|\startfigura| [ \dots ] \ [
 [setup][name=startfittingpage][comment=setup definition startfittingpage]\startfitting
[setup][name=startfittingpage:instance][comment=setup definition startfittingpage:instance
 [setup] [name=start fitting page:instance: MPpa {\tt ge}] [comment=setup\ definition\ start fitting page:instance: MPpa {\tt ge}] [comment=setup\ definition\ 
 [setup][name=startfittingpage:instance:TEXpage][comment=setup\ definition\ startfittingpage:instance:TEXpage][comment=setup\ definition\ startfittingpage:Instance:TEXpage][comment=setu
 [setup][name=startfixat][comment=setup definition startfixat]\startfixat [...] ... \
 [setup][name=startfloatcombination:matmix][comment=setup definition startfloatcombinati
 [setup][name=startfloattext:instance][comment=setup definition startfloattext:instance]\st
 [setup][name=startfloattext:instance:chemi@al][comment=setup definition startfloattext:inst
 [setup][name=startfloattext:instance:figure][comment=setup definition startfloattext:instance
 [setup][name=startfloattext:instance:grapleic][comment=setup definition startfloattext:insta
 [setup][name=startfloattext:instance:intermezeo][comment=setup definition startfloattext:instance:intermezeo]
 [setup][name=startfloattext:instance:table][comment=setup definition startfloattext:instance
 [setup][name=startfont][comment=setup definition startfont]\startfont [...] ... \st
 [setup][name=startfontclass][comment=setup definition startfontclass]\startfontclass
 [setup][name=startfontsolution][comment=setup definition startfontsolution]\startfonts
 [setup][name=startformula][comment=setup definition startformula]\startformula [...
 [setup][name=startformula:assignment][comment=setup definition startformula:assignment
 [setup][name=startformula:instance][comment=setup definition startformula:instance]\startformula:instance
 [setup] [name = start formula: instance: \textbf{m}d] [comment = setup \ definition \ start formula: instance: \textbf{m}d] [comment = setup \ definition \ start formula: instance: \textbf{m}d] [comment = setup \ definition \ start formula: instance: \textbf{m}d] [comment = setup \ definition \ start formula: instance: \textbf{m}d] [comment = setup \ definition \ start formula: instance: \textbf{m}d] [comment = setup \ definition \ start formula: instance: \textbf{m}d] [comment = setup \ definition \ start formula: instance: \textbf{m}d] [comment = setup \ definition \ start formula: instance: \textbf{m}d] [comment = setup \ definition \ start formula: instance: \textbf{m}d] [comment = setup \ definition \ start formula: instance: \textbf{m}d] [comment = setup \ definition \ start formula: instance: \textbf{m}d] [comment = setup \ definition \ start formula: instance: \textbf{m}d] [comment = setup \ definition \ start formula: instance: \textbf{m}d] [comment = setup \ definition \ start formula: instance: \textbf{m}d] [comment = setup \ definition \ start formula: instance: \textbf{m}d] [comment = setup \ definition \ start formula: instance: \textbf{m}d] [comment = setup \ definition \ start formula: instance: \textbf{m}d] [comment = setup \ definition \ start formula: instance: \textbf{m}d] [comment = setup \ definition \ start formula: instance: \textbf{m}d] [comment = setup \ definition \ start formula: instance: \textbf{m}d] [comment = setup \ definition \ start formula: instance: \textbf{m}d] [comment = setup \ definition \ start formula: instance: \textbf{m}d] [comment = setup \ definition \ start formula: instance: \textbf{m}d] [comment = setup \ definition \ start formula: instance: \textbf{m}d] [comment = setup \ definition \ start formula: instance: \textbf{m}d] [comment = setup \ definition \ start formula: instance: \textbf{m}d] [comment = setup \ definition \ start formula: instance: \textbf{m}d] [comment = setup \ definition \ start formula: \textbf{m}d] [comment = setup \ definition \ start formula: \textbf{m}d] [comment = setup \ definition \ start formula: \textbf{m}d] [comment = setup \ definition \ start formula: \textbf{m}d] [comment = setup \ definition \ start formula: \textbf{m}d
 [setup] [name = start formula: instance: \textbf{mp}] [comment = setup \ definition \ start formula: instance: \textbf{mp}] [comment = setup \ definition \ start formula: instance: \textbf{mp}] [comment = setup \ definition \ start formula: instance: \textbf{mp}] [comment = setup \ definition \ start formula: instance: \textbf{mp}] [comment = setup \ definition \ start formula: instance: \textbf{mp}] [comment = setup \ definition \ start formula: instance: \textbf{mp}] [comment = setup \ definition \ start formula: instance: \textbf{mp}] [comment = setup \ definition \ start formula: instance: \textbf{mp}] [comment = setup \ definition \ start formula: instance: \textbf{mp}] [comment = setup \ definition \ start formula: instance: \textbf{mp}] [comment = setup \ definition \ start formula: instance: \textbf{mp}] [comment = setup \ definition \ start formula: instance: \textbf{mp}] [comment = setup \ definition \ start formula: instance: \textbf{mp}] [comment = setup \ definition \ start formula: instance: \textbf{mp}] [comment = setup \ definition \ start formula: instance: \textbf{mp}] [comment = setup \ definition \ start formula: instance: \textbf{mp}] [comment = setup \ definition \ start formula: instance: \textbf{mp}] [comment = setup \ definition \ start formula: instance: \textbf{mp}] [comment = setup \ definition \ start formula: instance: \textbf{mp}] [comment = setup \ definition \ start formula: instance: \textbf{mp}] [comment = setup \ definition \ start formula: \textbf{mp}] [comment = setup \ definition \ start formula: \textbf{mp}] [comment = setup \ definition \ start formula: \textbf{mp}] [comment = setup \ definition \ start formula: \textbf{mp}] [comment = setup \ definition \ start formula: \textbf{mp}] [comment = setup \ definition \ start formula: \textbf{mp}] [comment = setup \ definition \ start formula: \textbf{mp}] [comment = setup \ definition \ start formula: \textbf{mp}] [comment = setup \ definition \ start formula: \textbf{mp}] [comment = setup \ definition \ start formula: \textbf{mp}] [comment = setup \ definition \ start formula: \textbf{mp}] [comment = setup \ definition \ start formula: \textbf{mp}] [comment = setup \ definition \ start formula: \textbf{mp}] [comment = set
 [setup][name=startformula:instance:sd][comment=setup definition startformula:instance:sd
 [setup][name=startformula:instance:sp][comment=setup definition startformula:instance:sp
 [setup] [name=start formule] [comment=setup \ definition \ start formule] \\ \verb|\startformule| [ \ldots ] \\
 [setup] [name=startfram \verb§ed] [comment=setup definition startframed] \verb§\startframed] [ \dots ]
 [setup][name=startframedcell][comment=setup definition startframedcell]\startframedc
```

```
[setup][name=startframedcontent][comment=setup definition startframedcontent]\startf
[setup] [name=startframedrow] [comment=setup\ definition\ startframedrow] \\ \verb|\startframedrow| \\ |startframedrow| \\ |startfra
[setup][name=startframedtable][comment=setup definition startframedtable]\startframed
[setup][name=startfundal][comment=setup definition startfundal]\startfundal [..=..]
[setup][name=startgridsnappi \verb|mg|][comment=setup| definition| startgridsnapping] \verb|\startgridsnapping| startgridsnapping| st
[setup][name=startgridsnapping:list][comment=setup definition startgridsnapping:list]\st
[setup][name=starthboxregister][comment=setup definition starthboxregister]\starthbox
[setup][name=starthelp:instance][comment=setup definition starthelp:instance]\startHEL
[setup][name=starthelp:instance:helptext][comment=setup definition starthelp:instance:helptext]
[setup][name=starthighlight][comment=setup definition starthighlight]\starthighlight
[setup][name=starthyphenation][comment=setup definition starthyphenation]\starthyph
[setup][name=startimath][comment=setup definition startimath]\startimath ... \stop
[setup][name=startimpachetat][comment=setup definition startimpachetat]\startimpach
[setup][name=startindentedtext][comment=setup definition startindentedtext]\startinde
[setup][name=startindentedtext:example][comment=setup definition startindentedtext:example]
[setup][name=startingust][comment=setup definition startingust]\startingust [...] [
[setup][name=startingust:assignment][comment=setup definition startingust:assignment]\
[setup][name=startingust:name][comment=setup definition startingust:name]\startingust
[setup] [name=start interactiume] [comment=setup \ definition \ start interactiume] \\ \verb|\startinteractiume| \\ |startinteractiume| 
[setup][name=startinterface][comment=setup definition startinterface]\startinterface
[setup][name=startintertext][comment=setup definition startintertext]\startintertext
[setup][name=startitemgroup][comment=setup definition startitemgroup]\startitemgro
[setup][name=startitemgroup:instance][comment=setup definition startitemgroup:instance
[setup][name=startitemgroup:instance:itemize][comment=setup definition startitemgroup:instance:itemize]
[setup][name=start]Scode][comment=setup definition start]Scode]\startJScode .....
[setup][name=startknockout][comment=setup definition startknockout]\startknockout
[setup][name=startlayout][comment=setup definition startlayout]\startlayout [...] .
[setup] [name=start linealignment] [comment=setup\ definition\ start linealignment] \verb|\startlinealignment|| \\
[setup][name=startlinecorrection][comment=setup definition startlinecorrection]\startli
[setup][name=startlinefiller][comment=setup definition startlinefiller]\startlinefiller
[setup][name=startlinenote:instance][comment=setup definition startlinenote:instance]\st
[setup][name=startlinenote:instance:linenote][comment=setup definition startlinenote:instance
[setup][name=startline number img][comment=setup\ definition\ startline number img] \\ \begin{center} \textbf{startline} \end{center} \begin{center} \begin{center} \textbf{startline} \end{center} \begin{center} \textbf
[setup][name=startlinenumbering:argument][comment=setup definition startlinenumberin
[setup][name=startlinetable][comment=setup definition startlinetable]\startlinetable
[setup][name=startlinetablebody][comment=setup definition startlinetablebody]\startli
[setup] [name=start line table cell] [comment=setup \ definition \ start line table cell] \\ \verb|\startline| table cell] \\ |\startline| table cell] \\ |\start
[setup] [name=start line table head] [comment=setup \ definition \ start line table head] \\ \backslash start 
[setup] [name=startlire] [comment=setup \ definition \ startline] \verb|\startline| [ \dots ]
[setup][name=startliniemargime][comment=setup definition startliniemargine]\startlini
[setup][name=startliniemargine:assignment][comment=setup definition startliniemargine:a
[setup][name=startlinii:instance][comment=setup definition startlinii:instance]\startLINE
                       49
```

startlinii:instance:lines startlocalfootnotes startlocalheadsetup startlocallinecorrection startlocalnotes startlocalsetups startlocalsetups:string startlua startluacode startluaparameterset startluasetups startluasetups:string startMPclip startMPcode startMPdefinitions startMPdrawing startMPenvironment startMPextensions startMPinclusions ${\tt startMPinitializations}$ startMPpositiongraphic ${\tt startMPpositionmethod}$ startMPrun startmakeup startmakeup:instance startmakeup:instance:middle startmakeup:instance:page startmakeup:instance:standard startmakeup:instance:text startmarginblock startmarkedcontent startmathalignment:instance startmathalignment:instance:align startmathalignment:instance:mathalignment startmathcases:instance startmathcases:instance:cases startmathcases:instance:mathcases startmathmatrix:instance startmathmatrix:instance:mathmatrix startmathmatrix:instance:matrix startmathmode startmathstyle startmatrices startmaxaligned startmediu startmediu:string ${\tt startmeniuinteractiune}$ startmiddlealigned startmixedcolumns startmixedcolumns:instance startmixedcolumns:instance:boxedcolumns startmixedcolumns:instance:itemgroupcolumns startmode ${\tt startmodeset}$ startmodule startmoduletestsection startmodule:string startnamedsection startnamedsubformulas startnarrower startnarrower:example startnegativ startnicelyfilledbox startnointerference startnotallmodes startnota:instance startnota:instance:assignment startnota:instance:assignment:endnote startnota:instance:assignment:footnote startnota:instance:endnote startnota:instance:footnote

[setup][name=startlinii:instance:lines][comment=setup definition startlinii:instance:lines]\s

 $[setup] [name=startlocal head set \verb|wp|] [comment=setup definition startlocal head setup] \verb|\start| setup definition startlocal head setup] |\start| setup definition startlocal head setup] |\startlocal head setup] |\startlocal$ [setup][name=startlocallinecorrection][comment=setup definition startlocallinecorrection] $[setup] [name = startlocal notes] [comment = setup \ definition \ startlocal notes] \\ \backslash startlocal notes \\]$ $[setup] [name = startlocal setups] [comment = setup \ definition \ startlocal setups] \\ \backslash startlocal setups \\ \backslash startlocal setup \\ \backslash startlo$ [setup][name=startlocalsetups:string][comment=setup definition startlocalsetups:string]\s: [setup][name=startl@a][comment=setup definition startlua]\startlua ... \stoplua [setup][name=startluacode][comment=setup definition startluacode]\startluacode ... [setup][name=startluaparameterset][comment=setup definition startluaparameterset]\sta: [setup][name=startluasetups:strimg][comment=setup definition startluasetups:string]\star [setup][name=startMPclip][comment=setup definition startMPclip]\startMPclip {...} [setup][name=startMPcode][comment=setup definition startMPcode]\startMPcode {... [setup][name=startMPdefinitions][comment=setup definition startMPdefinitions]\startMI [setup][name=startMPdrawing][comment=setup definition startMPdrawing]\startMPdra [setup][name=startMPenvironment][comment=setup definition startMPenvironment]\sta $[setup] [name=start MP extensions] [comment=setup\ definition\ start MP extensions] \\ \backslash \texttt{startMP} extensions \\] \\ \backslash \texttt{star$ [setup][name=startMPinclusions][comment=setup definition startMPinclusions]\startMPinclusions] $[setup] [name=start MP initializations] [comment=setup \ definition \ start MP initializations] \\ \backslash start MP initializations] \\ \backslash start MP initializatio$ $[setup] [name = start MP position graph \cite{bis}] [comment = setup definition start MP position graphic \cite{bis}] [comment = setup definition start MP position graphic \cite{bis}] [comment = setup definition start MP position graphic \cite{bis}] [comment = setup definition start MP position graphic \cite{bis}] [comment = setup definition start MP position graphic \cite{bis}] [comment = setup definition start MP position graphic \cite{bis}] [comment = setup definition start MP position graphic \cite{bis}] [comment = setup definition start MP position graphic \cite{bis}] [comment = setup definition start MP position graphic \cite{bis}] [comment = setup definition start MP position graphic \cite{bis}] [comment = setup definition start MP position graphic \cite{bis}] [comment = setup definition start MP position graphic \cite{bis}] [comment = setup definition start MP position graphic \cite{bis}] [comment = setup definition start MP position graphic \cite{bis}] [comment = setup definition start MP position graphic \cite{bis}] [comment = setup definition start MP position graphic \cite{bis}] [comment = setup definition graphic \cite{bis}] [comment = setup definit$ $[setup] [name = start MP position meth \bullet d] [comment = setup \ definition \ start MP position method \ definition \ start MP position \ definition \ defin$ $[setup][name=startMPrun][comment=setup definition startMPrun] \$...} . [setup][name=startmakeup][comment=setup definition startmakeup]\startmakeup [... [setup][name=startmakeup:instance:middle][comment=setup definition startmakeup:instance:middle] [setup][name=startmakeup:instance:page][comment=setup definition startmakeup:instance [setup][name=startmakeup:instance:standa@d][comment=setup definition startmakeup:inst [setup][name=startmakeup:instance:text][comment=setup definition startmakeup:instance: [setup][name=startmarginblo€k][comment=setup definition startmarginblock]\startmarg [setup][name=startmarkedcontent][comment=setup definition startmarkedcontent]\start [setup][name=startmathalignment:instance][comment=setup definition startmathalignmen $[setup] [name = startmathalignment: instance: ali \verb§n] [comment = setup \ definition \ startmathalignment: instance: ali \verb§n] [comment = setup \ definition \ startmathalignment: instance: ali \verb§n] [comment = setup \ definition \ startmathalignment: instance: ali \verb§n] [comment = setup \ definition \ startmathalignment: instance: ali \verb§n] [comment = setup \ definition \ startmathalignment: instance: ali \verb§n] [comment = setup \ definition \ startmathalignment: instance: ali \verb§n] [comment = setup \ definition \ startmathalignment: ali \verb§n] [comment = setup \ definition \ startmathalignment: ali \verb§n] [comment = setup \ definition \ startmathalignment: ali \ start$ [setup][name=startmathalignment:instance:mathalignment][comment=setup definition startmathalignment] [setup][name=startmathcases:instance][comment=setup definition startmathcases:instance] [setup][name=startmathcases:instance:cases][comment=setup definition startmathcases:ins [setup][name=startmathcases:instance:mathcases][comment=setup definition startmathcases [setup][name=startmathmatrix:instance][comment=setup definition startmathmatrix:instance] [setup][name=startmathmatrix:instance:mathmatmix][comment=setup definition startmathmatrix [setup][name=startmathmatrix:instance:matmix][comment=setup definition startmathmatrix [setup][name=startmathmode][comment=setup definition startmathmode]\startmathmode] [setup][name=startmathstyle][comment=setup definition startmathstyle]\startmathstyle [setup][name=startmatrices][comment=setup definition startmatrices]\startmatrices [... $[setup] [name = startmax a lign \verb|e|d|] [comment = setup \ definition \ startmax a ligned] \verb|\startmax| a ligned | startmax a ligned | startmax$ [setup][name=startmediu][comment=setup definition startmediu]\startmediu [...] ... [setup][name=startmediu:strimg][comment=setup definition startmediu:string]\startmedia [setup][name=startmeniuinteractiume][comment=setup definition startmeniuinteractiume]\ [setup][name=startmiddlealigned][comment=setup definition startmiddlealigned]\startm [setup][name=startmixedcolumns][comment=setup definition startmixedcolumns]\startmixedcolumns] [setup][name=startmixedcolumns:instance][comment=setup definition startmixedcolumns: [setup][name=startmixedcolumns:instance:boxedcolumns][comment=setup definition start [setup][name=startmixedcolumns:instance:itemgroupcolumns][comment=setup definition [setup][name=startmode][comment=setup definition startmode]\startmode [...] ... [setup][name=startmodeset][comment=setup definition startmodeset]\startmodeset [... [setup][name=startmodule][comment=setup definition startmodule]\startmodule [...] [setup][name=startmoduletestsection][comment=setup definition startmoduletestsection]\ [setup][name=startmodule:strimg][comment=setup definition startmodule:string]\startmodule:string] [setup][name=startnamedsection][comment=setup definition startnamedsection]\startna [setup][name=startnamedsubformulas][comment=setup definition startnamedsubformulas [setup][name=startnarrower][comment=setup definition startnarrower]\startnarrower [setup][name=startnarrower:example][comment=setup definition startnarrower:example] \ [setup][name=startnegativ][comment=setup definition startnegativ]\startnegativ ... ' $[setup] [name=startnicely filled be x] [comment=setup \ definition \ startnicely filled bo x] \\ \backslash startnicely filled bo x \\ \backslash startnicely fi$ [setup][name=startnointerference][comment=setup definition startnointerference]\startn [setup][name=startnotallmodes][comment=setup definition startnotallmodes]\startnotal [setup][name=startnota:instance][comment=setup definition startnota:instance]\startNOT [setup][name=startnota:instance:assignment][comment=setup definition startnota:instance: [setup][name=startnota:instance:assignment:endnote][comment=setup definition startnota: [setup][name=startnota:instance:assignment:footnote][comment=setup definition startnota [setup][name=startnota:instance:endnote][comment=setup definition startnota:instance:end [setup][name=startnota:instance:footnote][comment=setup definition startnota:instance:foo

[setup][name=startnotext][comment=setup definition startnotext]\startnotext ... \st

```
startnotmode
startopus
startoutputstream
startoverlay
startoverprint
startpagefigure
startpagegrid
startpagegridspan
startpagegrid:example
startpagelayout
startpar
startparagraf
startparagraphs
startparagraphscell
startparagraphs:example
startparallel:example
startparbuilder
startplacefloat
startplacefloat:instance
startplacefloat:instance:chemical
startplacefloat:instance:figure
startplacefloat:instance:graphic
startplacefloat:instance:intermezzo
startplacefloat:instance:table
{\tt startplacepairedbox}
startplacepairedbox:instance
startplacepairedbox:instance:legend
startpositioning
startpositionoverlay
startpositiv
startpostponing
{\tt startprocessassignmentcommand}
{\tt startprocessassignmentlist}
startprocesscommacommand
startprocesscommalist
startprodus
startprodus:string
startproiect
startproiect:string
startprotectedcolors
startpublicatie
startpuneformula
startpuneformula:argument
startrandomized
startrawsetups
startrawsetups:string
startreadingfile
startregime
startregister
{\tt startreusableMPgraphic}
startriglatext
startruby
startscript
{\tt startsectionblock}
startsectionblock:instance
startsectionblock:instance:appendices
startsectionblock:instance:backmatter
startsectionblock:instance:bodymatter
startsectionblock:instance:frontmatter
startsectionlevel
startsectiune:instance
startsectiune:instance:chapter
startsectiune:instance:part
startsectiune:instance:section
startsectiune:instance:subject
startsectiune:instance:subsection
startsectiune:instance:subsubject
startsectiune:instance:subsubsection
startsectiune:instance:subsubsubject
startsectiune:instance:subsubsubsection
startsectiune:instance:subsubsubsubject
startsectiune:instance:subsubsubsubsection
```

```
[setup][name=startnotmode][comment=setup definition startnotmode]\startnotmode [.
[setup][name=startopus][comment=setup definition startopus]\startopus ... \stopop
[setup][name=startoutputstream][comment=setup definition startoutputstream]\startoutputstream]
[setup][name=startoverlay][comment=setup definition startoverlay]\startoverlay ...
```

```
[setup][name=startoverprint][comment=setup definition startoverprint]\startoverprint
[setup][name=startpagefigure][comment=setup definition startpagefigure]\startpagefig
[setup] [name = startpageg \verb|wid|] [comment = setup definition startpagegrid] \verb|\startpagegrid|| \\
[setup][name=startpagegridspan][comment=setup definition startpagegridspan]\startpa
[setup][name=startpagegrid:example][comment=setup definition startpagegrid:example] \
[setup][name=startpagelayout][comment=setup definition startpagelayout]\startpagela
[setup][name=startpar][comment=setup definition startpar]\startpar [...] [..=..]
[setup] [name=startparag \verb|maf|] [comment=setup| definition| startparagraf] \verb|\startparagraf| [linear transfer of the comment of the commen
[setup][name=startparagraphs][comment=setup definition startparagraphs]\startparagraphs
[setup][name=startparagraphscell][comment=setup definition startparagraphscell]\startparagraphscell]
[setup][name=startparagraphs:example][comment=setup definition startparagraphs:example]
[setup][name=startparallel:example][comment=setup definition startparallel:example]\sta
[setup][name=startparbuilder][comment=setup definition startparbuilder]\startparbuil
[setup][name=startplacefloat][comment=setup definition startplacefloat]\startplacefloat
[setup][name=startplacefloat:instance][comment=setup definition startplacefloat:instance]
[setup][name=startplacefloat:instance:chemi@al][comment=setup definition startplacefloat:i
[setup] [name = startplace float: instance: figure] [comment = setup \ definition \ startplace float: instance: figure] [comment = setup \ definition \ startplace float: instance: figure] [comment = setup \ definition \ startplace float: instance: figure] [comment = setup \ definition \ startplace float: instance: figure] [comment = setup \ definition \ startplace float: instance: figure] [comment = setup \ definition \ startplace float: instance: figure] [comment = setup \ definition \ startplace float: instance: figure] [comment = setup \ definition \ startplace float: instance: figure] [comment = setup \ definition \ startplace float: instance: figure] [comment = setup \ definition \ startplace float: instance: figure] [comment = setup \ definition \ startplace float: instance: figure] [comment = setup \ definition \ startplace float: instance: figure] [comment = setup \ definition \ startplace float: figure] [comment = setup \ definition \ startplace float: figure] [comment = setup \ definition \ startplace float: figure] [comment = setup \ definition \ startplace float: figure] [comment = setup \ definition \ startplace float: figure] [comment = setup \ definition \ startplace float: figure] [comment = setup \ definition \ startplace float: figure] [comment = setup \ definition \ startplace float: figure] [comment = setup \ definition \ startplace float: figure] [comment = setup \ definition \ startplace float: figure] [comment = setup \ definition \ startplace float: figure] [comment = setup \ definition \ startplace float: figure] [comment = setup \ definition \ startplace float: figure] [comment = setup \ definition \ startplace float: figure] [comment = setup \ definition \ startplace float: figure] [comment = setup \ definition \ startplace float: figure] [comment = setup \ definition \ startplace float: figure] [comment = setup \ definition \ startplace float: figure] [comment = setup \ definition \ startplace float: figure] [comment = setup \ definition \ startplace float: figure] [comment = setup
[setup] [name = startplace float: instance: grapl \verb|\textbf{w}| ic] [comment = setup definition startplace float: instance: grapl \verb|\textbf{w}| ic] [comment = setup definition startplace float: instance: grapl \verb|\textbf{w}| ic] [comment = setup definition startplace float: instance: grapl \verb|\textbf{w}| ic] [comment = setup definition startplace float: instance: grapl \verb|\textbf{w}| ic] [comment = setup definition startplace float: instance: grapl \verb|\textbf{w}| ic] [comment = setup definition startplace float: instance: grapl \verb|\textbf{w}| ic] [comment = setup definition startplace float: instance: grapl \verb|\textbf{w}| ic] [comment = setup definition startplace float: instance: grapl \verb|\textbf{w}| ic] [comment = setup definition startplace float: instance: grapl \verb|\textbf{w}| ic] [comment = setup definition startplace float: instance: grapl \verb|\textbf{w}| ic] [comment = setup definition startplace float: instance: grapl \verb|\textbf{w}| ic] [comment = setup definition startplace float: instance: grapl \verb|\textbf{w}| ic] [comment = setup definition startplace float: grapl \verb|\textbf{w}| ic] [comment = setup definition startplace float: grapl \verb|\textbf{w}| ic] [comment = setup definition startplace float: grapl \verb|\textbf{w}| ic] [comment = setup definition startplace float: grapl \verb|\textbf{w}| ic] [comment = setup definition startplace float: grapl \verb|\textbf{w}| ic] [comment = setup definition startplace float: grapl \verb|\textbf{w}| ic] [comment = setup definition startplace float: grapl \verb|\textbf{w}| ic] [comment = setup definition startplace float: grapl \verb|\textbf{w}| ic] [comment = setup definition startplace float: grapl \verb|\textbf{w}| ic] [comment = setup definition startplace float: grapl \verb|\textbf{w}| ic] [comment = setup definition startplace float: grapl \verb|\textbf{w}| ic] [comment = setup definition startplace float: grapl \verb|\textbf{w}| ic] [comment = setup definition startplace float: grapl startplace
[setup][name=startplacefloat:instance:intermezeo][comment=setup definition startplacefloat
[setup][name=startplacefloat:instance:table][comment=setup definition startplacefloat:instance
[setup][name=startplace paired b \verb+ox+x] [comment=setup definition startplace paired b \verb+ox+x] [setup][name=startplace paired b \verb+ox+x] [comment=setup definition startplace paired b \verb+ox+x] [setup][name=startplace paired b a setup][name=startplace paired b a setup][name=startplace
[setup] [name = startplace paired box: instance] [comment = setup\ definition\ startplace p
[setup][name=startplacepairedbox:instance:legend][comment=setup definition startplacepa
[setup][name=startpositionimg][comment=setup definition startpositioning]\startpositi
[setup] [name = startposition over \verb||ay|] [comment = setup definition startposition over \verb||ay|] \\ \texttt{star} \\
[setup][name=startpositiv][comment=setup definition startpositiv]\startpositiv ... \
[setup][name=startpostponimg][comment=setup definition startpostponing]\startpostpo
[setup][name=startprocessassignmentcommand][comment=setup definition startprocessas
[setup] [name = start process assignment] \\ \\ ist] [comment = setup \ definition \ start process assignment] \\ \\ ist] [comment = setup \ definition \ start process assignment] \\ ist] [comment = setup \ definition \ start process assignment] \\ ist] [comment = setup \ definition \ start process assignment] \\ ist] [comment = setup \ definition \ start process assignment] \\ ist] [comment = setup \ definition \ start process assignment] \\ ist] [comment = setup \ definition \ start process assignment] \\ ist] [comment = setup \ definition \ start process assignment] \\ ist] [comment = setup \ definition \ start process assignment] \\ ist] [comment = setup \ definition \ start process assignment] \\ ist] [comment = setup \ definition \ start process assignment] \\ ist] [comment = setup \ definition \ start process assignment] \\ ist] [comment = setup \ definition \ start process assignment] \\ ist] [comment = setup \ definition \ start process assignment] \\ ist] [comment = setup \ definition \ start process assignment] \\ ist] [comment = setup \ definition \ start process assignment] \\ ist] [comment = setup \ definition \ start process assignment] \\ ist] [comment = setup \ definition \ start process assignment] \\ ist] [comment = setup \ definition \ start process assignment] \\ ist] [comment = setup \ definition \ start process assignment] \\ ist] [comment = setup \ definition \ start process assignment] \\ ist] [comment = setup \ definition \ start process assignment] \\ ist] [comment = setup \ definition \ start process assignment] \\ ist] [comment = setup \ definition \ start process assignment] \\ ist] [comment = setup \ definition \ start process assignment] \\ ist] [comment = setup \ definition \ start process assignment] \\ ist] [comment = setup \ definition \ start process assignment] \\ ist] [comment = setup \ definition \ start process assignment] \\ ist] [comment = setup \ definition \ start process assignment] \\ ist] [comment = setup \ definition \ start process assignment] \\ ist] [comment = setup \ definition \ start pro
[setup][name=startprocesscommacommand][comment=setup definition startprocesscomm
[setup][name=startprocesscommalist][comment=setup definition startprocesscommalist]\s
[setup][name=startprodus][comment=setup definition startprodus]\startprodus [...]
[setup][name=startprodus:strimg][comment=setup\ definition\ startprodus:string] \verb|\startprodus| startprodus:string| \verb|\startprodus| startprodus| s
[setup][name=startproiect][comment=setup definition startproiect]\startproiect [...]
[setup][name=startproiect:strimg][comment=setup definition startproiect:string]\startpro
[setup][name=startprotectedcolors][comment=setup definition startprotectedcolors]\start
[setup][name=startpublicatie][comment=setup definition startpublicatie]\startpublicat
[setup][name=startpuneformula][comment=setup definition startpuneformula]\startpun
[setup][name=startpuneformula:argument][comment=setup definition startpuneformula:argument]
[setup][name=startrandomized][comment=setup definition startrandomized]\startrandomized]
[setup][name=startrawsetups][comment=setup definition startrawsetups]\startrawsetup
[setup][name=startrawsetups:strimg][comment=setup definition startrawsetups:string]\startrawsetups
[setup][name=startreadingfile][comment=setup definition startreadingfile]\startreading
[setup][name=startregime][comment=setup definition startregime]\startregime [...]
[setup][name=startregister][comment=setup definition startregister]\startregister [...
[setup][name=startreusableMPgraploic][comment=setup definition startreusableMPgraphic
[setup][name=startriglatext][comment=setup definition startriglatext]\startriglatext {
[setup][name=startruby][comment=setup definition startruby]\startruby [...] ... \s
[setup][name=startscript][comment=setup definition startscript]\startscript [...] ...
[setup][name=startsectionblowk][comment=setup definition startsectionblock]\startsect
[setup][name=startsection block:instance][comment=setup\ definition\ startsection block:instance][comment=setup\ definition\ startsection\ s
[setup][name=startsectionblock:instance:appendices][comment=setup definition startsection
[setup][name=startsectionblock:instance:backmatter][comment=setup definition startsectio
[setup][name=startsectionblock:instance:bodymatter][comment=setup definition startsections
[setup][name=startsectionblock:instance:frontmatter][comment=setup definition startsection
[setup][name=startsectionlewel][comment=setup definition startsectionlevel]\startsection
[setup][name=startsectiune:instance][comment=setup definition startsectiune:instance]\st
[setup][name=startsectiune:instance:chapter][comment=setup definition startsectiune:insta
[setup][name=startsectiune:instance:part][comment=setup definition startsectiune:instance
[setup][name=startsectiune:instance:section][comment=setup definition startsectiune:instar
[setup][name=startsectiune:instance:subject][comment=setup definition startsectiune:instar
[setup][name=startsectiune:instance:subsection][comment=setup definition startsectiune:in
[setup][name=startsectiune:instance:subsubject][comment=setup definition startsectiune:in
[setup][name=startsectiune:instance:subsubsection][comment=setup definition startsectiun
[setup][name=startsectiune:instance:subsubsubject][comment=setup definition startsectiun
[setup][name=startsectiune:instance:subsubsubsection][comment=setup definition startsection]
[setup][name=startsectiune:instance:subsubsubsubject][comment=setup definition startsect
[setup][name=startsectiune:instance:subsubsubsubsection][comment=setup definition start
```

```
startsectiune:instance:subsubsubsubsubject
startsectiune:instance:title
startsetups
startsetups:string
startshift
startsidebar
startsimplecolumns
startspecialitem:item
startspecialitem:none
startspecialitem:symbol
startsplitformula
startspread
startstartstop
startstartstop:example
startstaticMPfigure
startstaticMPgraphic
startstop:example
{\tt startstrictinspectnextcharacter}
startstructurepageregister
startstyle
startstyle:argument
startstyle:instance
startsubformulas
startsubjectlevel
{\tt startsubsentence}
startsubsoltabel
startsubstack
startsuspendat
startsuspendat:argument
startsymbolset
startTABLE
startTABLEbody
{\tt startTABLEfoot}
startTABLEhead
startTABLEnext
starttabelele
starttabelele:name
starttabelul
starttabelul:name
starttabulate
starttabulatehead
starttabulatetail
starttabulate:instance
starttabulate:instance:fact
starttabulate:instance:legend
starttabulation:example
starttexcode
starttexdefinition
starttext
starttextajutator
starttextbackground
starttextbackgroundmanual
starttextbackground:example
starttextcolor
starttextcolorintent
starttexteticheta:instance
starttexteticheta:instance:btxlabel
starttexteticheta:instance:head
starttexteticheta:instance:label
starttexteticheta:instance:mathlabel
starttexteticheta:instance:operator
starttexteticheta:instance:prefix
starttexteticheta:instance:suffix
starttexteticheta:instance:taglabel
starttexteticheta:instance:unit
starttextflow
starttextinconjurat:instance
\verb|starttextinconjurat:instance:framedtext|\\
starttitlu
starttokens
starttransparent
starttypescript
```

```
[setup][name=startsectiune:instance:subsubsubsubsubsubject][comment=setup definition start
  [setup][name=startsectiune:instance:ti⊌e][comment=setup definition startsectiune:instance:
  [setup][name=startsetups][comment=setup definition startsetups]\startsetups [...] |
  [setup][name=startsetups:strimg][comment=setup\ definition\ startsetups:string] \verb|\startsetup|| startsetups:string|| startsetups:stri
```

```
[setup][name=startshift][comment=setup\ definition\ startshift] \verb|\startshift| [\dots] \dots \verb|\startshift|
[setup][name=startsidebar][comment=setup definition startsidebar]\startsidebar [...]
[setup][name=startspecialitem:item][comment=setup definition startspecialitem:item]\sta
[setup][name=startspecialitem:none][comment=setup definition startspecialitem:none]\startspecialitem:none]
[setup][name=startspecialitem:symbol][comment=setup definition startspecialitem:symbol
[setup] [name=start split form \verb|w|| a] [comment=setup definition start split formula] \verb|\start split| and split formula and split formu
[setup][name=startspre{\bf a}d][comment=setup\ definition\ startspread] \\ \verb|\startspread| ... \\ \verb|\startspread| ... \\ \verb|\startspread| \\ | startspread| ... \\ \verb|\startspread| \\ | startspread| ... \\ | startspread| \\ | startspread|
[setup][name=startstartstep][comment=setup definition startstartstop]\start [...] ...
[setup][name=startstartstop:example][comment=setup definition startstartstop:example]\s
[setup][name=startstaticMPfigure][comment=setup definition startstaticMPfigure]\starts
[setup][name=startstaticMPgrapbic][comment=setup definition startstaticMPgraphic]\sta
[setup][name=startstop:example][comment=setup definition startstop:example]\STARTSTC
[setup][name=startstrictinspectnextcharacter][comment=setup definition startstrictinspectness
[setup][name=startstructurepageregister][comment=setup definition startstructurepagereg
[setup][name=startstyle][comment=setup definition startstyle]\startstyle [..=..] ...
[setup] [name=startstyle: argument] [comment=setup \ definition \ startstyle: argument] \verb|\start| setup \ definition \ startstyle: argument] \verb|\start| setup \ definition \ startstyle: argument] \ setup \ 
[setup] [name=startstyle:instance] \\ [comment=setup definition startstyle:instance] \\ \\ [setup] [name=startstyle:instance] \\ [setup] [name=startstyle:instanc
[setup][name=startsubformulas][comment=setup definition startsubformulas]\startsubf
[setup] [name=start subject le {\bf we} l] [comment=setup\ definition\ start subject level] {\bf start subject} [evel] {\bf s
[setup][name=startsubsentence][comment=setup\ definition\ startsubsentence] \\ \backslash \texttt{startsubsentence}][comment=setup\ definition\ startsubsentence]][comment=setup\ definition\ startsubsentence][comment=setup\ definition\ startsubsentence]][comment=setup\ definition\ startsubsentence][comment=setup\ definition\ start
[setup] [name=start subsoltabel] [comment=setup\ definition\ start subsoltabel] \verb|\start subsoltabel| | start su
[setup][name=startsubstack][comment=setup definition startsubstack]\startsubstack .
[setup][name=startsuspendat][comment=setup definition startsuspendat]\startsuspendat
[setup][name=startsuspendat:argument][comment=setup definition startsuspendat:argument]
[setup][name=startsymbolset][comment=setup definition startsymbolset]\startsymbolset
[setup][name=startTABLE][comment=setup definition startTABLE]\startTABLE [..=..]
[setup][name=startTABLEbody][comment=setup definition startTABLEbody]\startTABLE
[setup] [name=start TABLE foot] [comment=setup\ definition\ start TABLE foot] \\ \verb|\start TABLE foot| \\ \verb|\start 
[setup][name=startTABLEhead][comment=setup definition startTABLEhead]\startTABLE
[setup][name=startTABLEnext][comment=setup definition startTABLEnext]\startTABLEn
[setup][name=starttabelele][comment=setup definition starttabelele]\starttabelele [|.
[setup][name=starttabelele:name][comment=setup definition starttabelele:name]\startta
[setup][name=starttabelul][comment=setup definition starttabelul]\starttabelul [|...
[setup][name=starttabelul:name][comment=setup definition starttabelul:name]\starttabelul:name]
[setup][name=starttabulate][comment=setup definition starttabulate]\starttabulate [/
[setup][name=starttabulatehead][comment=setup definition starttabulatehead]\starttabulatehead]
[setup][name=starttabulatet@il][comment=setup definition starttabulatetail]\starttabula
[setup][name=starttabulate:instance][comment=setup definition starttabulate:instance]\st
[setup][name=starttabulate:instance:fact][comment=setup definition starttabulate:instance:
[setup][name=starttabulate:instance:legend][comment=setup definition starttabulate:instance
[setup][name=starttabulation:example][comment=setup definition starttabulation:example
[setup][name=starttexcode][comment=setup definition starttexcode]\starttexcode ...
[setup][name=starttexdefinition][comment=setup definition starttexdefinition]\starttexdefinition]
[setup][name=starttext][comment=setup definition starttext]\starttext ... \stoptext
[setup][name=starttextajutator][comment=setup definition starttextajutator]\starttextaj
[setup][name=starttextbackgroumd][comment=setup definition starttextbackground]\star
[setup][name=starttextbackgroundmanual][comment=setup definition starttextbackground
[setup][name=starttextbackground:example][comment=setup definition starttextbackground
[setup][name=starttextcolor][comment=setup definition starttextcolor]\starttextcolor
[setup] [name = start text color in tent] [comment = setup \ definition \ start text color in tent] \\ \backslash start text color in 
[setup][name=starttexteticheta:instance][comment=setup definition starttexteticheta:instance
[setup][name=starttexteticheta:instance:btxlabel][comment=setup definition starttexteticheta
[setup][name=starttexteticheta:instance:head][comment=setup definition starttexteticheta:instance:head]
[setup][name=starttexteticheta:instance:label][comment=setup definition starttexteticheta:instance:label]
[setup][name=starttexteticheta:instance:mathlabel][comment=setup definition starttexteticheta:instance:mathlabel]
[setup][name=starttexteticheta:instance:operator][comment=setup definition starttextetiche
[setup][name=starttexteticheta:instance:pre€x][comment=setup definition starttexteticheta:
[setup][name=starttexteticheta:instance:suffix][comment=setup definition starttexteticheta:instance:suffix]
[setup][name=starttexteticheta:instance:taglabel][comment=setup definition starttexteticheta
[setup][name=starttexteticheta:instance:unit][comment=setup definition starttexteticheta:in
[setup] [name = starttextflow] [comment = setup \ definition \ starttextflow] \\ \verb|\starttextflow|| [...] \\
[setup][name=starttextinconjurat:instance][comment=setup definition starttextinconjurat:ir
[setup][name=starttextinconjurat:instance:framedtext][comment=setup definition starttexti
[setup][name=starttit][comment=setup \ definition \ starttit] \\ \verb|\starttitlu| \\ [\ldots] \ \{\ldots\}
[setup][name=starttokens][comment=setup definition starttokens]\starttokens [...]
[setup][name=starttransparent][comment=setup definition starttransparent]\starttransparent
[setup][name=starttypescript][comment=setup definition starttypescript]\starttypescri
```

```
starttypescriptcollection
starttyping:instance
starttyping:instance:argument
starttyping:instance:argument:LUA
starttyping:instance:argument:MP
starttyping:instance:argument:PARSEDXML
starttyping:instance:argument:TEX
starttyping:instance:argument:typing
starttyping:instance:argument:XML
starttyping:instance:LUA
starttyping:instance:MP
starttyping:instance:PARSEDXML
starttyping:instance:TEX
starttyping:instance:typing
starttyping:instance:XML
startuniqueMPgraphic
startuniqueMPpagegraphic
startusableMPgraphic
startuseMPgraphic
startusemathstyleparameter
startusingbtxspecification
startvboxregister
startvboxtohbox
startvboxtohboxseparator
startviewerlayer
startviewerlayer:example
startvtopregister
startxcell
startxcellgroup
startxgroup
startxmldisplayverbatim
startxmlinlineverbatim
startxmlraw
startxmlsetups
startxmlsetups:string
startxrow
startxrowgroup
startxtable
startxtablebody
startxtablebody:name
startxtablefoot
startxtablefoot:name
startxtablehead
startxtablehead:name
startxtablenext
startxtablenext:name
startxtable:example
startxtable:name
stivacampuri
stoplinenote:instance
stoplinenote:instance:linenote
stoplinie
stopregister
{\tt stopstructure pageregister}
strictdoifelsenextoptional
strictdoifnextoptionalelse
stripcharacter
strippedcsname
strippedcsname:string
stripspaces
structurelistuservariable
structurenumber
structuretitle
structureuservariable
structurevariable
strut
strutdp
strutgap
strutht
struthtdp
struttedbox
strutwd
```

```
[setup][name=starttypescriptcollection][comment=setup definition starttypescriptcollection
[setup][name=starttyping:instance][comment=setup definition starttyping:instance]\start
[setup][name=starttyping:instance:argument][comment=setup definition starttyping:instance
[setup][name=starttyping:instance:argument:LUA][comment=setup definition starttyping:
[setup][name=starttyping:instance:argument:MP][comment=setup definition starttyping:in
[setup][name=starttyping:instance:argument:PARSEDXML][comment=setup definition sta
[setup][name=starttyping:instance:argument:ThX][comment=setup definition starttyping:instance:argument:TheX]
[setup][name=starttyping:instance:argument:typimg][comment=setup definition starttyping
[setup][name=starttyping:instance:argument:XML][comment=setup definition starttyping:
[setup][name=starttyping:instance:LUA][comment=setup definition starttyping:instance:LUA]
[setup][name=starttyping:instance:MP][comment=setup definition starttyping:instance:MP
[setup][name=starttyping:instance:PARSEDXML][comment=setup definition starttyping:in
[setup][name=starttyping:instance:TbX][comment=setup definition starttyping:instance:Tb
[setup][name=starttyping:instance:typimg][comment=setup definition starttyping:instance:
[setup][name=starttyping:instance:XML][comment=setup definition starttyping:instance:XML]
[setup][name=startuniqueMPgraphic][comment=setup definition startuniqueMPgraphic]\
[setup][name=startuniqueMPpagegraploic][comment=setup definition startuniqueMPpagegraploic]
[setup][name=startusable MP graphic][comment=setup\ definition\ startusable MP graphic] \backslash setup[setup][name=startusable MP graphic] \backslash setup[setup][name=
[setup][name=startuseMPgrapleic][comment=setup definition startuseMPgraphic]\startu
[setup][name=startusemathstyleparameter][comment=setup definition startusemathstyleparameter]
[setup][name=startusingbtxspecification][comment=setup definition startusingbtxspecification]
[setup] [name = startvbox register] [comment = setup\ definition\ startvbox register] \\ \backslash \texttt{startvbox} \\
[setup][name=startvboxtohboxseparator][comment=setup definition startvboxtohboxsepar
[setup][name=startviewerlayer][comment=setup definition startviewerlayer]\startviewe
[setup][name=startviewerlayer:example][comment=setup\ definition\ startviewerlayer:example][comment=setup\ definition\ startviewerlayer:
[setup][name=startvtopregister][comment=setup definition startvtopregister]\startvtopregister]
[setup][name=startxcell][comment=setup definition startxcell]\startxcell [...] [..=.
[setup][name=startxcellgroup][comment=setup definition startxcellgroup]\startxcellgr
[setup][name=startxgroup][comment=setup definition startxgroup]\startxgroup [...]
[setup][name=startxmldisplayverbatim][comment=setup definition startxmldisplayverbati
[setup][name=startxmlinlineverbatim][comment=setup definition startxmlinlineverbatim]
[setup][name=startxmlraw][comment=setup definition startxmlraw]\startxmlraw ... \
[setup][name=startxmlsetups][comment=setup definition startxmlsetups]\startxmlsetup
[setup][name=startxmlsetups:strimg][comment=setup definition startxmlsetups:string]\startxmlsetups:string]
[setup][name=startxrow][comment=setup definition startxrow]\startxrow [...] [..=.
[setup][name=startxrowgroup][comment=setup definition startxrowgroup]\startxrowgr
[setup][name=startxtable][comment=setup definition startxtable]\startxtable [..=..]
[setup][name=startxtablebody][comment=setup definition startxtablebody]\startxtable
[setup][name=startxtablebody:name][comment=setup definition startxtablebody:name]\st
[setup] [name=startxtable foot] [comment=setup\ definition\ startxtable foot] \verb|\startxtable foot| \\
[setup][name=startxtablefoot:name][comment=setup definition startxtablefoot:name]\star
[setup][name=startxtablehead][comment=setup definition startxtablehead]\startxtableh
[setup][name=startxtablehead:name][comment=setup\ definition\ startxtablehead:name] \verb|\startxtablehead:name|| \verb| setup|| to the startxtablehead:name| to the st
[setup][name=startxtablenext][comment=setup definition startxtablenext]\startxtablenext]
[setup][name=startxtablenext:name][comment=setup\ definition\ startxtablenext:name] \verb|\startxtablenext:name|| \startxtablenext:name|| \startxtab
[setup][name=startxtable:name][comment=setup definition startxtable:name]\startxtabl
[setup][name=stivacampuri][comment=setup definition stivacampuri]\stivacampuri [.
[setup][name=stoplinenote:instance][comment=setup definition stoplinenote:instance]\sta
[setup][name=stoplinenote:instance:linenote][comment=setup definition stoplinenote:insta
[setup][name=stoplimee][comment=setup definition stoplinie]\stoplinie [...]
[setup][name=stopregister][comment=setup definition stopregister]\stopregister [...]
[setup][name=stopstructurepageregister][comment=setup definition stopstructurepageregister]
[setup][name=strictdoifelsenextoptiomal][comment=setup definition strictdoifelsenextoptiomal]
[setup][name=strictdoifnextoptionalelse][comment=setup definition strictdoifnextoptionalelse]
[setup][name=stripcharacter][comment=setup definition stripcharacter]\stripcharacter
[setup][name=strippedcsname][comment=setup definition strippedcsname]\strippedcsn
[setup][name=strippedcsname:string][comment=setup definition strippedcsname:string]\s
[setup][name=stripspaces][comment=setup definition stripspaces]\stripspaces \from
[setup][name=structurelistuservariable][comment=setup definition structurelistuservariable
[setup][name=structurenumber][comment=setup definition structurenumber]\structure
[setup] [name = structure tible] [comment = setup \ definition \ structure title] \\ \backslash structure title \\
[setup][name=structureuservariable][comment=setup definition structureuservariable]\st
[setup][name=structurevariable][comment=setup definition structurevariable]\structure
[setup][name=stmt][comment=setup definition strut]\strut
[setup][name=strutdp][comment=setup definition strutdp]\strutdp
[setup][name=strutgap][comment=setup definition strutgap]\strutgap
[setup][name=strutht][comment=setup definition strutht]\strutht
```

 $[setup] [name = strutht \verb|dp|] [comment = setup \ definition \ strutht \verb|dp|] \\ \texttt{struthtdp}$

[setup][name=strutwd][comment=setup definition strutwd]\strutwd

 $[setup][name=struttedbox][comment=setup definition struttedbox] \struttedbox {...}$

style styleinstance style:argument style:instance subpagenumber subsentence substituteincommalist subtractfeature subtractfeature:direct swapcounts swapdimens swapface swapmacros swaptypeface switchstyleonly switchstyleonly:command switchtocolor ${\tt switchtointerlinespace}$ switchtointerlinespace:argument switchtointerlinespace:name symbolreference synchronizeblank synchronizeindenting synchronizemarking ${\tt synchronize} outputs {\tt treams}$ synchronizestrut synchronizewhitespace synctexblockfilename synctexresetfilename synctexsetfilename synonym:instance synonym:instance:abbreviation systemlog systemlogfirst systemloglast systemsetups TABLE TaB1E TEX TeX TheNormalizedFontSize TransparencyHack tabulateautoline tabulateautorule tabulateline tabulaterule ${\tt taggedctxcommand}$ taggedlabeltexts testandsplitstring testcolumn testfeature testfeatureonce testpage testpageonly testpagesync testtokens texdefinition texsetup textajutator textbackground:example textcitation textcitation:alternative textcitation:userdata textcite textcite:alternative textcite:userdata ${\tt textcontrolspace}$ texteticheta:instance texteticheta:instance:btxlabel texteticheta:instance:head

- [setup][name=style][comment=setup definition style]\style [..=..] {...} $[setup] [name=style: argument] [comment=setup \ definition \ style: argument] \verb|\style| [\dots] |$ [setup][name=style:instance][comment=setup definition style:instance] $\STYLE \ \{\ldots\}$ [setup][name=subpagenumber][comment=setup definition subpagenumber]\subpagenum [setup][name=subsentence][comment=setup definition subsentence]\subsentence {...} $[setup][name=substitute in commal \verb|ist|] [comment=setup definition substitute in commal \verb|ist|] \\ (setup)[name=substitute in commal \verb|ist|] \\ (setup)[n$ [setup][name=subtractfeatume][comment=setup definition subtractfeature]\subtractfeat [setup][name=subtractfeature:direct][comment=setup definition subtractfeature:direct]\su [setup][name=swapcounts][comment=setup definition swapcounts]\swapcounts \... \ [setup][name=swapdimens][comment=setup definition swapdimens]\swapdimens \... [setup][name=swapface][comment=setup definition swapface]\swapface [setup][name=swapmacros][comment=setup definition swapmacros]\swapmacros \... [setup][name=swaptypefæe][comment=setup definition swaptypeface]\swaptypeface [setup][name=switchstyleonly][comment=setup definition switchstyleonly]\switchstyle [setup][name=switchstyleonly:command][comment=setup definition switchstyleonly:comm [setup][name=switchtocolor][comment=setup definition switchtocolor]\switchtocolor [setup][name=switchtointerlinespace][comment=setup definition switchtointerlinespace]\s [setup][name=switchtointerlinespace:argument][comment=setup definition switchtointerlinespace:argument] [setup][name=switchtointerlinespace:name][comment=setup definition switchtointerlinespace $[setup] [name=symbol reference] [comment=setup \ definition \ symbol reference] \\ \verb|\symbol reference| \\ |symbol reference| \\ |symbol$ [setup][name=synchronizeblamk][comment=setup definition synchronizeblank]\synchronizeblamk] [setup][name=synchronizeindentimg][comment=setup definition synchronizeindenting]\sy [setup][name=synchronizemarkimg][comment=setup definition synchronizemarking]\synchronizemarking] [setup][name=synchronizeoutputstreams][comment=setup definition synchronizeoutputst [setup][name=synchronizestrut][comment=setup definition synchronizestrut]\synchronizestrut] [setup][name=synchronizewhitespace][comment=setup definition synchronizewhitespace] [setup][name=synctexblockfilename][comment=setup definition synctexblockfilename]\sy [setup][name=synctexsetfilename][comment=setup definition synctexsetfilename]\syncte [setup][name=synonym:instance][comment=setup definition synonym:instance]\SYNONYM [setup][name=synonym:instance:abbreviation][comment=setup definition synonym:instance
- [setup][name=systemlogfirst][comment=setup definition systemlogfirst]\systemlogfirst [setup][name=systemloglast][comment=setup definition systemloglast]\systemloglast \ [setup][name=TABLE][comment=setup definition TABLE]\TABLE [setup][name=TaBlE][comment=setup definition TaBlE]\TaBlE [setup][name=T\(\bar{b}\X][comment=setup definition TEX]\TEX [setup][name= $T \bullet X$][comment=setup definition TeX]\TeX $[setup] [name = tabulate lime] [comment = setup \ definition \ tabulate lime] \verb|\tabulatelime| | tabulate lime| | tabulate$ $[setup] [name = tabulater \verb|w|| e] [comment = setup definition tabulaterule] \verb|\tabulaterule| e | tabulaterule| e | ta$ [setup][name=tbox][comment=setup definition tbox]\tbox {...} $[setup] [name=testpage] [comment=setup \ definition \ testpage] \\ \verb|\testpage| \ [\dots] \ [\dots]$ [setup][name=testtokens][comment=setup definition testtokens]\testtokens [...] [setup][name=tex][comment=setup definition tex]\tex {...} [setup][name=texsetup][comment=setup definition texsetup]\texsetup {...} [setup][name=textcite][comment=setup definition textcite]\textcite [..=..] [...] 54

texteticheta:instance:label texteticheta:instance:mathlabel texteticheta:instance:operator texteticheta:instance:prefix texteticheta:instance:suffix texteticheta:instance:taglabel texteticheta:instance:unit textflowcollector textinconjurat:instance textinconjurat:instance:framedtext textmath textminus textormathchar textplus textumplere textvisiblespace thainumerals thefirstcharacter thenormalizedbodyfontsize theremainingcharacters thickspace thinspace thirdoffivearguments thirdoffourarguments ${\tt thirdofsix arguments}$ thirdofthreearguments thirdofthreeunexpanded threedigitrounding tibetannumerals tightlayer tilde tinyfont tlap tochar tolinenote tooltip:instance tooltip:instance:argument tooltip:instance:argument:tooltip tooltip:instance:tooltip topbox topleftbox toplinebox toprightbox topskippedbox tracecatcodetables tracedfontname ${\tt traceoutput routines}$ tracepositions transparencycomponents transparent trecilafonttext triplebond truefilename truefontname ttraggedright twodigitrounding tx txx typ typedefinedbuffer typeface typefile typeinlinebuffer typescriptone typescriptprefix typescriptthree typescripttwo typesetbuffer typesetfile

type:angles

[setup][name=texteticheta:instance:operator][comment=setup definition texteticheta:instan [setup][name=texteticheta:instance:prefix][comment=setup definition texteticheta:instance: [setup][name=texteticheta:instance:suffix][comment=setup definition texteticheta:instance:s [setup][name=texteticheta:instance:taglabel][comment=setup definition texteticheta:instance [setup][name=texteticheta:instance:umit][comment=setup definition texteticheta:instance:umit] [setup][name=textflowcollector][comment=setup definition textflowcollector]\textflowcollector] [setup][name=textinconjurat:instance][comment=setup definition textinconjurat:instance]\ [setup][name=textinconjurat:instance:framedtext][comment=setup definition textinconjurat [setup][name=textmath][comment=setup definition textmath]\textmath {...} [setup][name=textmines][comment=setup definition textminus]\textminus [setup][name=textormathchar][comment=setup definition textormathchar]\textormathchar] [setup][name=textples][comment=setup definition textplus]\textplus [setup][name=textumplere][comment=setup definition textumplere]\textumplere [..=. [setup][name=textvisiblespace][comment=setup definition textvisiblespace]\textvisible [setup][name=thainumerals][comment=setup definition thainumerals]\thainumerals {. $[setup] [name = the first character] [comment = setup \ definition \ the first character] \\ \verb|\the first character| \\ \verb|$ [setup][name=thenormalizedbodyfontsize][comment=setup definition thenormalizedbodyfontsize] [setup][name=theremainingcharacters][comment=setup definition theremainingcharacters] $[setup] [name=thick space] [comment=setup\ definition\ thick space] \verb|\thick space| \\$ $[setup] [name=thin space] [comment=setup\ definition\ thin space] \verb|\thinspace| |$ [setup][name=thirdoffivearguments][comment=setup definition thirdoffivearguments]\th [setup][name=thirdoffourarguments][comment=setup definition thirdoffourarguments]\tl [setup][name=thirdofsixarguments][comment=setup definition thirdofsixarguments]\thir [setup][name=thirdofthreearguments][comment=setup definition thirdofthreearguments]\ [setup][name=thirdofthreeunexpanded][comment=setup definition thirdofthreeunexpanded] [setup][name=threedigitroundimg][comment=setup definition threedigitrounding]\threedigitrounding] [setup][name=tibetannumerals][comment=setup definition tibetannumerals]\tibetannum [setup][name=tightlayer][comment=setup definition tightlayer]\tightlayer [...] [setup][name=tilde][comment=setup definition tilde]\tilde {...} [setup][name=tinyfont][comment=setup definition tinyfont]\tinyfont [setup][name=tlap][comment=setup definition tlap]\tlap {...} [setup][name=tochar][comment=setup definition tochar]\tochar {...} [setup][name=tolinenote][comment=setup definition tolinenote]\tolinenote [...] [setup][name=tooltip:instance][comment=setup definition tooltip:instance]\T00LTIP [..= [setup][name=tooltip:instance:argument][comment=setup definition tooltip:instance:argument] [setup][name=tooltip:instance:argument:tooltip][comment=setup definition tooltip:instance [setup][name=tooltip:instance:tooltip][comment=setup definition tooltip:instance:tooltip] [setup][name=topbex][comment=setup definition topbox]\topbox {...} [setup][name=topleftbex][comment=setup definition topleftbox]\topleftbox {...} [setup][name=toplinebox][comment=setup definition toplinebox]\toplinebox {...} $[setup][name=toprightbex][comment=setup \ definition \ toprightbox] \verb|\toprightbox|| \\ \{\ldots\}$ $[setup][name=topskippedb \verb§ex][comment=setup definition topskippedbox] \verb§\topskippedbox][comment=setup definition topskippedbox][comment=setup definition topskipped$ $[setup][name=trace catcode tables][comment=setup\ definition\ trace catcode tables] \verb|\traceca| traceca| trac$ [setup][name=traduce][comment=setup definition traduce]\traduce [..=..] [setup][name=transparencycomponents][comment=setup definition transparencycompone [setup][name=transparent][comment=setup definition transparent]\transparent [...] [setup][name=trecilafonttext][comment=setup definition trecilafonttext]\trecilafonttext [setup][name=triplebomd][comment=setup definition triplebond]\triplebond [setup][name=truefilename][comment=setup definition truefilename]\truefilename { . . $[setup][name=true fontname][comment=setup\ definition\ true fontname] \verb|\truefontname|| fontname|| fontname|$ [setup][name=ttraggedright][comment=setup definition ttraggedright]\ttraggedright [setup][name=twodigitroundimg][comment=setup definition twodigitrounding]\twodigit [setup][name=**t**x][comment=setup definition tx]\tx [setup][name=txx][comment=setup definition txx]\txx [setup][name=typ][comment=setup definition typ]\typ [..=..] {...} $[setup][name=type][comment=setup\ definition\ type] \verb|\type| [..=..] {...}$ [setup][name=typedefinedbuffer][comment=setup definition typedefinedbuffer]\typedef [setup][name=typeface][comment=setup definition typeface]\typeface [setup][name=typefile][comment=setup definition typefile] \typefile [...] [..=..] { [setup][name=typeinlinebuffer][comment=setup definition typeinlinebuffer]\typeinlinel $[setup] [name=typescriptome] [comment=setup \ definition \ typescriptome] \verb|\typescriptome|| \\$ [setup][name=typescriptprefix][comment=setup definition typescriptprefix]\typescriptp $[setup] [name=typescript three] [comment=setup \ definition \ typescript three] \\ \texttt{\typescriptth} \\$ [setup][name=typescripttwo][comment=setup definition typescripttwo]\typescripttwo [setup][name=typesetbuffer][comment=setup definition typesetbuffer] typesetbuffer [

[setup][name=typesetfile][comment=setup definition typesetfile]\typesetfile [...] [.

[setup][name=type:angles][comment=setup definition type:angles]\type [..=..] <<...

[setup][name=texteticheta:instance:label][comment=setup definition texteticheta:instance:label][comment=setup definition texteticheta:instance:mathlabel][comment=setup definition texteticheta:instance:mathlabel]

type:example type:example:angles typ:angles uconvertnumber uedcatcodecommand ultimasubpagina undefinevalue undepthed underset undeva undoassign unexpandeddocumentvariable unihex uniqueMPgraphic uniqueMPpagegraphic unitate:instance unitate:instance:unit unprotect unprotected unregisterhyphenationpattern unspaceafter unspaceargument unspaced unspacestring untexargument untexcommand uppercased uppercasestring upperleftdoubleninequote upperleftdoublesixquote upperleftsingleninequote upperleftsinglesixquote upperrightdoubleninequote upperrightdoublesixquote upperrightsingleninequote upperrightsinglesixquote urmatoareasubpagina usealignparameter useblankparameter usebodyfont usebodyfontparameter usebtxdataset usebtxdefinitions usecitation usecitation:direct usecolors usecomponent usedummycolorparameter usedummystyleandcolor usedummystyleparameter useenvironment useexternalrendering usefigurebase usefile usegridparameter useindentingparameter useindentnextparameter useinterlinespaceparameter uselanguageparameter useluamodule useMPenvironmentbuffer useMPgraphic useMPlibrary useMPrun useMPvariables usemathstyleparameter useproduct useprofileparameter useproject usereferenceparameter

[setup][name=type:example][comment=setup definition type:example]\TYPE [..=..] {. [setup][name=type:example:angles][comment=setup definition type:example:angles] \TYPE

[setup][name=typ:angles][comment=setup definition typ:angles]\typ [..=..] <<...>> [setup][name=uconvertnumber][comment=setup definition uconvertnumber]\uconvertnumber] [setup][name=uedcatcodecommand][comment=setup definition uedcatcodecommand]\ue [setup][name=ultimasubpagima][comment=setup definition ultimasubpagina]\ultimasub [setup][name=undefinevalue][comment=setup definition undefinevalue]\undefinevalue $[setup][name=undepth \bullet d][comment=setup definition undepthed] \setminus undepthed {...}$ [setup][name=underset][comment=setup definition underset]\underset {...} {...} [setup][name=undewa][comment=setup definition undeva]\undeva {...} {...} [...] [setup][name=undoassign][comment=setup definition undoassign]\undoassign [...] | [setup][name=unexpandeddocumentvariale][comment=setup definition unexpandeddocumentvariale] [setup][name=unhhbex][comment=setup definition unhhbox]\unhhbox ... \with {... [setup][name=unihex][comment=setup definition unihex]\unihex {...} [setup][name=uniqueMPgrapbic][comment=setup definition uniqueMPgraphic]\uniqueM [setup][name=uniqueMPpagegrapleic][comment=setup definition uniqueMPpagegraphic] [setup][name=unitate:instance][comment=setup definition unitate:instance]\UNIT {...} [setup][name=unitate:instance:unit][comment=setup definition unitate:instance:unit]\unitate: [setup][name=unprotect][comment=setup definition unprotect]\unprotect ... \protect [setup][name=unprotected][comment=setup definition unprotected]\unprotected ... \ [setup][name=unregisterhyphenationpattern][comment=setup definition unregisterhyphenationpattern] [setup][name=unspaceafter][comment=setup definition unspaceafter]\unspaceafter \... [setup][name=unspaceargument][comment=setup definition unspaceargument]\unspaceargument] $[setup][name=unspaced][comment=setup\ definition\ unspaced] \\ \verb|\unspaced\ \{\ldots\}| \\$ $[setup][name=unspacestrimg][comment=setup\ definition\ unspacestring] \\ \verb|\unspacestrimg| \\ |setup|[name=unspacestrimg]][comment=setup\ definition\ unspacestring] \\ |setup|[name=unspacestrimg][comment=setup\ definition\ unspacestring]] \\ |setup|[name=unspacestrimg][comment=setup\ definition\ unspacestring]] \\ |setup|[name=unspacestrimg][comment=setup\ definition\ unspacestring]] \\ |setup|[name=unspacestrimg][comment=setup\ definition\ unspacestring]][comment=setup\ definition\ unspacestring]][comment=setup\ definition\ unspacestring][comment=setup\ definition\ unspacestring]][comment=setup\ definition\ unspacestring][comment=setup\ defini$ [setup][name=untexargument][comment=setup definition untexargument]\untexargument [setup][name=untexcommamd][comment=setup definition untexcommand]\untexcomman [setup][name=uppercased][comment=setup definition uppercased]\uppercased \{\ldots\} [setup][name=uppercasestrimg][comment=setup definition uppercasestring]\uppercasest [setup][name=upperleftdoubleninequote][comment=setup definition upperleftdoubleninequote] [setup][name=upperleftdoublesixquote][comment=setup definition upperleftdoublesixquo [setup][name=upperleftsingleninequate][comment=setup definition upperleftsingleninequate] [setup][name=upperleftsinglesixquote][comment=setup definition upperleftsinglesixquote] [setup][name=upperrightdoubleninequote][comment=setup definition upperrightdoubleni [setup][name=upperrightdoublesixquote][comment=setup definition upperrightdoublesixquote] [setup][name=upperrightsingleninequote][comment=setup definition upperrightsingleninequote] [setup][name=upperrightsinglesixquote][comment=setup definition upperrightsinglesixqu [setup][name=wrl][comment=setup definition url]\url [...] $[setup][name=urmatoareasubpagi \verb+mal+] [comment=setup \ definition \ urmatoareasubpagina] \setminus urmatoareasubpagina] \setminus urmatoareasubpagina$ [setup][name=usealignparameter][comment=setup definition usealignparameter]\usealignparameter] [setup][name=useblankparameter][comment=setup definition useblankparameter]\useblankparameter]\useblankparameter] [setup][name=usebodyfont][comment=setup definition usebodyfont]\usebodyfont [... [setup][name=usebodyfontparameter][comment=setup definition usebodyfontparameter]\ 56

userpagenumber usesetupsparameter usestaticMPfigure usesubpath usetexmodule usetypescript usetypescriptfile usezipfile utfchar utflower utfupper utilityregisterlength VerboseNumber valoareculoare vboxreference verbatim verbatimstring verbosenumber versiune verticalgrowingbar verticalpositionbar veryraggedcenter veryraggedleft veryraggedright vglue viewerlayer vphantom vpos vsmash vsmashbox vsmashed vspace vspacing WidthSpanningText wdofstring widthofstring widthspanningtext withoutpt words wordtonumber writedatatolist writestatus XETEX xdefconvertedargumentxmladdindex xmlafterdocumentsetup xmlaftersetup xmlall xmlappenddocumentsetup xmlappendsetup xmlapplyselectors xmlatt xmlattdef xmlattribute xmlattributedef xmlbadinclusions xmlbeforedocumentsetup xmlbeforesetup xmlchainatt xmlchainattdef xmlchecknamespace xmlcommand xmlconcat xmlconcatrange xmlcontext xmlcount xmldefaulttotext xmldirectives

xmldirectivesafter

- [setup][name=userpagenumber][comment=setup definition userpagenumber]\userpagen [setup][name=usesetupsparameter][comment=setup definition usesetupsparameter]\uses [setup][name=usestaticMPfigure][comment=setup definition usestaticMPfigure]\usestat: [setup][name=usesubpath][comment=setup definition usesubpath]\usesubpath [...] [setup][name=usetexmodule][comment=setup definition usetexmodule]\usetexmodule [setup][name=usetypescript][comment=setup definition usetypescript]\usetypescript [setup][name=usetypescriptfile][comment=setup definition usetypescriptfile]\usetypescriptfile] [setup][name=usezipfile][comment=setup definition usezipfile]\usezipfile [...] [... [setup][name=utfchar][comment=setup definition utfchar]\utfchar {...} [setup][name=utflower][comment=setup definition utflower]\utflower {...} [setup][name=utfupper][comment=setup definition utfupper]\utfupper {...} [setup][name=VerboseNumber][comment=setup definition VerboseNumber]\VerboseNumber] [setup][name=valoareculoare][comment=setup definition valoareculoare]\valoareculoare [setup][name=vboxreference][comment=setup definition vboxreference]\vboxreference [setup][name=wec][comment=setup definition vec]\vec {...} [setup][name=verbatim][comment=setup definition verbatim]\verbatim {...} [setup][name=verbosenumber][comment=setup definition verbosenumber]\verbosenumb [setup][name=versiume][comment=setup definition versiume]\versiume [...] [setup][name=verticalgrowingbar][comment=setup definition verticalgrowingbar]\verticalgrowingbar] $[setup] [name=very ragged center] [comment=setup\ definition\ very ragged center] \\ \texttt{\ensuremath{\text{very ragged}}} \\$ [setup][name=veryraggedleft][comment=setup definition veryraggedleft]\veryraggedleft [setup][name=veryraggedright][comment=setup definition veryraggedright]\veryragged [setup][name=vgl•e][comment=setup definition vglue]\vglue ... [setup][name=viewerlayer][comment=setup definition viewerlayer]\viewerlayer [...] [setup][name=vl][comment=setup definition vl]\vl [...] [setup][name=vphantom][comment=setup definition vphantom]\vphantom {...} [setup][name=vpos][comment=setup definition vpos]\vpos {...} {...} [setup][name=vsmash][comment=setup definition vsmash]\vsmash {...} [setup][name=vsmashbex][comment=setup definition vsmashbox]\vsmashbox ... [setup][name=vsmashed][comment=setup definition vsmashed]\vsmashed {...} [setup][name=vspace][comment=setup definition vspace]\vspace [...] [...] [setup][name=vspacimg][comment=setup definition vspacing]\vspacing [...] [setup][name=wdofstrimg][comment=setup definition wdofstring]\wdofstring {...} [setup][name=widthofstrimg][comment=setup definition widthofstring]\widthofstring [setup][name=widthspanningtext][comment=setup definition widthspanningtext]\widths [setup][name=withoutpt][comment=setup definition withoutpt]\withoutpt {...} [setup][name=words][comment=setup definition words]\words {...} [setup][name=wordtonumber][comment=setup definition wordtonumber]\wordtonumber [setup][name=writedatatolist][comment=setup definition writedatatolist]\writedatatoli [setup][name=writestatus][comment=setup definition writestatus]\writestatus {...} [setup][name=XET**E**X][comment=setup definition XETEX]**XETEX** [setup][name=XeT•X][comment=setup definition XeTeX]\XeTeX [setup][name=xdefconvertedargument][comment=setup definition xdefconvertedargumen [setup][name=xmladdindex][comment=setup definition xmladdindex]\xmladdindex {...
 - [setup][name=xmlafterdocumentsetup][comment=setup definition xmlafterdocumentsetup [setup][name=xmlaftersetwp][comment=setup definition xmlaftersetup]\xmlaftersetup
 - [setup][name=xml \mathfrak{a} ll][comment=setup definition xmlall]\xml \mathfrak{a} ll {...} {...} [setup][name=xmlappenddocumentsetwp][comment=setup definition xmlappenddocumentsetwp]
 - [setup][name=xmlappendsetwp][comment=setup definition xmlappendsetup]\xmlappend [setup][name=xmlapplyselectors][comment=setup definition xmlapplyselectors]\xmlappl
 - $[setup][name=xml \verb|att|] [comment=setup definition xmlatt] \verb|\xmlatt| {...} {...}$ [setup][name=xmlattdef][comment=setup definition xmlattdef]\xmlattdef {...} {...}
 - [setup][name=xmlattribute][comment=setup definition xmlattribute]\xmlattribute {...
 - [setup][name=xmlbadinclusions][comment=setup definition xmlbadinclusions]\xmlbadin
 - [setup][name=xmlbeforedocumentsetwp][comment=setup definition xmlbeforedocumentsetwp] [setup][name=xmlbeforesetwp][comment=setup definition xmlbeforesetup]\xmlbeforese
 - [setup][name=xmlchainatt][comment=setup definition xmlchainatt]\xmlchainatt {...}
 - [setup][name=xmlchainattdef][comment=setup definition xmlchainattdef]\xmlchainattd [setup][name=xmlchecknamespace][comment=setup definition xmlchecknamespace]\xml
 - [setup][name=xmlcommamd][comment=setup definition xmlcommand]\xmlcommand {...
 - $[setup][name=xmlcon@at][comment=setup\ definition\ xmlconcat] \\ \verb|\xmlconcat| \\ \xmlconcat| \\ \xmlco$

 - [setup][name=xmlconcatrange][comment=setup definition xmlconcatrange]\xmlconcatra
 - [setup][name=xmlcontext][comment=setup definition xmlcontext]\xmlcontext {...} {
 - $[setup][name=xmlcount][comment=setup\ definition\ xmlcount] \\ \verb|\xmlcount| \\ \xmlcount| \\$
 - $[setup][name=xmldefaulttot @xt][comment=setup\ definition\ xmldefaulttotext] \verb|\xmldefaulttotext|| and the faulttotext | the faulttotext$
 - [setup][name=xmldirectives][comment=setup definition xmldirectives]\xmldirectives +
 - [setup][name=xmldirectivesafter][comment=setup definition xmldirectivesafter]\xmldirectivesafter]

```
xmldirectivesbefore
xmldisplayverbatim
xmldoif
xmldoifatt
xmldoifelse
xmldoifelseatt
xmldoifelseempty
xmldoifelseselfempty
xmldoifelsetext
xmldoifelsevalue
xmldoifnot
xmldoifnotatt
xmldoifnotselfempty
xmldoifnottext
xmldoifselfempty
xmldoiftext
xmlelement
xmlfilter
xmlfirst
xmlflush
xmlflushcontext
xmlflushdocumentsetups
xmlflushlinewise
xmlflushpure
xmlflushspacewise
xmlflushtext
xmlinclude
xmlinclusion
xmlinclusions
xmlinfo
xmlinjector
xmlinlineprettyprint
xmlinlineprettyprinttext
xmlinlineverbatim
xmlinstalldirective
xmllast
xmllastatt
xmllastmatch
xmllastpar
xmlloadbuffer
xmlloaddata
xmlloaddirectives
xmlloadfile
xmlloadonly
xmlmain
xmlmapvalue
xmlname
xmlnamespace
xmlnonspace
xmlparam
xmlpath
xmlpos
xmlposition
xmlprependdocumentsetup
xmlprependsetup
xmlprettyprint
xmlprettyprinttext
xmlprocessbuffer
xmlprocessdata
xmlprocessfile
xmlpure
xmlraw
xmlregistereddocumentsetups
xmlregisteredsetups
xmlregisterns
xmlremapname
xmlremapnamespace
xmlremovedocumentsetup
xmlremovesetup
xmlresetdocumentsetups
```

```
[setup][name=xmldirectivesbefore][comment=setup definition xmldirectivesbefore]\xmldirectivesbefore]
[setup] [name=xmldisplayverbatim] [comment=setup \ definition \ xmldisplayverbatim] \ | \ xmldisplayverbatim | \
[setup][name=xmldoif][comment=setup definition xmldoif]\xmldoif {...} {...}
 [setup][name=xmldoif \verb|att|] [comment=setup definition xmldoif \verb|att|] \verb|xmldoif \verb|att|] {...} {.}
 [setup][name=xmldoifelse][comment=setup definition xmldoifelse]\xmldoifelse {...}
 [setup][name=xmldoifelseatt][comment=setup definition xmldoifelseatt]\xmldoifelseatt
 [setup] [name=xmldoifelseempty] [comment=setup \ definition \ xmldoifelseempty] \\ \verb|\xmldoifelseempty| \\ | xmldoifelseempty] \\ | xmldoifelseempty \\ | xmldoifelseempty] \\ | xmldoifelseempty \\ | xml
 [setup][name=xmldoifelseselfempty][comment=setup definition xmldoifelseselfempty]\xm
 [setup][name=xmldoifelsetext][comment=setup definition xmldoifelsetext]\xmldoifelset
 [setup] [name=xmldoifelseval \verb+wellow] [comment=setup definition xmldoifelseval \verb+wellow] \verb+xmldoifelseval \verb+wellow] [comment=setup definition xmldoifelseval endoted and comment=setup definitio
 [setup][name=xmldoifnot][comment=setup definition xmldoifnot]\xmldoifnot {...} {
 [setup][name=xmldoifnotatt][comment=setup definition xmldoifnotatt]\xmldoifnotatt
 [setup][name=xmldoifnotselfempty][comment=setup definition xmldoifnotselfempty]\xml
 [setup][name=xmldoifnottext][comment=setup\ definition\ xmldoifnottext] \verb|\xmldoifnottext|| and the setup | for the setup | 
 [setup][name=xmldoifselfempty][comment=setup definition xmldoifselfempty]\xmldoifs
 [setup][name=xmldoiftext][comment=setup definition xmldoiftext]\xmldoiftext {...}
 [setup][name=xmlelement][comment=setup definition xmlelement]\xmlelement {...}
 [setup][name=xmlfilter][comment=setup definition xmlfilter]\xspace {...}
 [setup][name=xmlfi*st][comment=setup definition xmlfirst]\xmlfirst {...} {...}
 [setup] [name=xmlflush] [comment=setup \ definition \ xmlflush] \verb|\xmlflush| \{ \dots \} |
 [setup][name=xmlflushcontext][comment=setup definition xmlflushcontext]\xmlflushcontext]
 [setup][name=xmlflushdocumentsetups][comment=setup definition xmlflushdocumentsetups]
 [setup][name=xmlflushlinewise][comment=setup definition xmlflushlinewise]\xmlflushl
 [setup][name=xmlflushpure][comment=setup definition xmlflushpure]\xmlflushpure {
 [setup] [name=xmlflush spacewise] [comment=setup\ definition\ xmlflush spacewise] \\ \verb|\xmlflush spacewise| \\ |xmlflush spacewise| \\ |xm
 [setup][name=xmlflushtext][comment=setup definition xmlflushtext]\xmlflushtext {...
 [setup][name=xmlinclude][comment=setup definition xmlinclude]\xmlinclude {...} {
 [setup][name=xmlinclusion][comment=setup definition xmlinclusion] \text{xmlinclusion {.
 [setup][name=xmlinclusions][comment=setup definition xmlinclusions]\xmlinclusions
 [setup][name=xmlinfo][comment=setup definition xmlinfo]\xmlinfo {...}
 [setup][name=xmlinjector][comment=setup definition xmlinjector]\xmlinjector {...}
 [setup][name=xmlinlineprettyprint][comment=setup definition xmlinlineprettyprint]\xml:
 [setup][name=xmlinlineprettyprinttext][comment=setup definition xmlinlineprettyprinttext
 [setup][name=xmlinlineverbatim][comment=setup definition xmlinlineverbatim]\xmlinli
 [setup][name=xmlinstalldirective][comment=setup definition xmlinstalldirective]\xmlinstalldirective]
 [setup][name=xmllast][comment=setup definition xmllast]\xmllast {...} {...}
 [setup][name=xmllastatt][comment=setup definition xmllastatt]\xmllastatt
 [setup][name=xmllastmateh][comment=setup definition xmllastmatch]\xmllastmatch
 [setup][name=xmllastpar][comment=setup definition xmllastpar]\xmllastpar
 [setup] [name=xmlloadbuffer] [comment=setup\ definition\ xmlloadbuffer] \\ \verb|\xmlloadbuffer| \\
 [setup][name=xmlloaddata][comment=setup definition xmlloaddata]\xmlloaddata {...
 [setup][name=xmlloaddirectives][comment=setup definition xmlloaddirectives]\xmlloaddirectives]
 [setup][name=xmlloadfile][comment=setup definition xmlloadfile] \xmlloadfile {...}
 [setup][name=xmlloadonly][comment=setup definition xmlloadonly]\xmlloadonly {...
 [setup][name=xmlmain][comment=setup\ definition\ xmlmain] \\ \verb|\xmlmain| \\ \{\ldots\}
 [setup][name=xmlmapvalue][comment=setup definition xmlmapvalue]\xmlmapvalue { .
 [setup][name=xmlname][comment=setup definition xmlname]\xmlname {...}
 [setup][name=xmlnamespace][comment=setup definition xmlnamespace]\xmlnamespace
 [setup][name=xmlnonspace][comment=setup definition xmlnonspace]\xmlnonspace {...
 [setup][name=xmlpar][comment=setup definition xmlpar]\xmlpar \{...\} \{...\}
 [setup][name=xmlparam][comment=setup definition xmlparam]\xmlparam {...} {...}
 [setup][name=xmlpath][comment=setup definition xmlpath] \xmlpath \{...}
 [setup][name=xmlpos][comment=setup definition xmlpos]\xmlpos {...}
 [setup][name=xmlposition][comment=setup definition xmlposition]\xmlposition {...}
 [setup] [name=xml prepend document set \verb|wp|] [comment=setup] definition xml prepend document setup] [comment=setup] [commen
 [setup] [name=xmlprependset \verb"up"] [comment=setup" definition xmlprependset \verb"up"] \verb"xmlprependset "ym"] the setup of th
 [setup][name=xmlprettyprint][comment=setup definition xmlprettyprint]\xmlprettyprint
 [setup][name=xmlprettyprinttext][comment=setup definition xmlprettyprinttext]\xmlpret
 [setup][name=xmlprocessbuffer][comment=setup definition xmlprocessbuffer]\xmlprocessbuffer]
 [setup][name=xmlprocessdata][comment=setup definition xmlprocessdata]\xmlprocessd
 [setup][name=xmlprocessfile][comment=setup definition xmlprocessfile]\xmlprocessfil
 [setup][name=xmlpure][comment=setup definition xmlpure]\xspace[xmlpure] {...}
 [setup][name=xmlraw][comment=setup definition xmlraw]\xmlraw {...}
 [setup][name=xmlrefatt][comment=setup definition xmlrefatt] \xmlrefatt \{\ldots\} \\ \ldots\]
```

xmlresetinjectors xmlresetsetups xmlsave xmlsetatt xmlsetattribute xmlsetentity xmlsetfunction xmlsetiniectors xmlsetpar xmlsetparam xmlsetsetup xmlsetup xmlshow xmlsnippet xmlstrip xmlstripnolines xmlstripped xmlstrippednolines xmltag xmltexentity xmltext xmltobuffer xmltobufferverbose xmltofile xmlvalue xmlverbatim xsplitstring ZIDINSAPTAMANA

zidinsaptamana

- [setup][name=xmlresetinjectors][comment=setup definition xmlresetinjectors]\xmlreseti
- $[setup] [name=xmlresetsetups] [comment=setup \ definition \ xmlresetsetups] \\ \verb|\xmlresetsetup| \\$
- $[setup][name=xmlsa ve][comment=setup\ definition\ xmlsave] \verb|\xmlsave\ {...} + {...}|$
- [setup][name=xmlsetatt][comment=setup definition xmlsetatt]\xmlsetatt {...} {...}
- [setup][name=xmlsetattribute][comment=setup definition xmlsetattribute]\xmlsetattrib
- [setup][name=xmlsetentity][comment=setup definition xmlsetentity]\xmlsetentity {...
- $[setup] [name=xmlsetfuncti \bullet n] [comment=setup \ definition \ xmlsetfunction] \\ \verb|\xmlsetfunction| \\$
- [setup][name=xmlsetinjectors][comment=setup definition xmlsetinjectors]\xmlsetinject
- [setup][name=xmlsetpar][comment=setup definition xmlsetpar]\xmlsetpar {...} {...
- [setup][name=xmlsetparam][comment=setup definition xmlsetparam] \munlsetparam {..
- $[setup][name=xmlsetset \verb"up"][comment=setup" definition xmlsetset up"] \verb|\xmlsetset up" | $$\{\dots\}$ |$ [setup][name=xmlsetup][comment=setup definition xmlsetup]\xmlsetup {...} {...}
- [setup][name=xmlshow][comment=setup definition xmlshow]\xmlshow {...}
- [setup][name=xmlsnippet][comment=setup definition xmlsnippet]\xmlsnippet {...} { [setup][name=xmlstmip][comment=setup definition xmlstrip]\xmlstrip {...} {...}
- [setup][name=xmlstripnolines][comment=setup definition xmlstripnolines]\xmlstripnol
- [setup][name=xmlstripped][comment=setup definition xmlstripped]\xmlstripped {...]
- $[setup][name=xmlstripped no lines][comment=setup\ definition\ xmlstripped no lines] \verb|\xmlstripped no lines|| \end{tikzmlstripped no lines} | \end{tikzmlstripped no lines} |$
- [setup][name=xmltmg][comment=setup definition xmltag]\xmltag {...}
- [setup][name=xmltexentity][comment=setup definition xmltexentity]\xmltexentity {...
- [setup][name=xmltext][comment=setup definition xmltext]\xmltext {...} {...}
- $[setup] [name=xmltobuffer] [comment=setup \ definition \ xmltobuffer] \\ \verb|\xmltobuffer| \\ \{\ldots\}$ [setup][name=xmltobufferverbose][comment=setup definition xmltobufferverbose]\xmlto
- [setup][name=xmltofele][comment=setup definition xmltofile]\xmltofile {...} {...}
- $[setup][name=xmlval \verb|we||] [comment=setup definition xmlvalue] \verb|\xmlvalue|| {...} {...}$
- [setup][name=xmlverbatim][comment=setup definition xmlverbatim]\xmlverbatim {...
- [setup][name=xsplitstrimg][comment=setup definition xsplitstring]\xsplitstring \...
- [setup][name=xypos][comment=setup definition xypos]\xypos {...}
- [setup][name=ZIDINSAPTAMANA][comment=setup definition ZIDINSAPTAMANA]\ZI
 - [setup][name=zidinsaptamama][comment=setup definition zidinsaptamana]\zidinsaptama

