ConTEXt

commands

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ConTeXt commands

AfterPar	\AfterPar {}
Alphabeticnumerals	\Alphabeticnumerals {}
AMSTEX	\AMSTEX
AmSTeX	\AmSTeX
And	\And
abjadnaivenumerals	\abjadnaivenumerals {}
abjadnodotnumerals	\abjadnodotnumerals {}
abjadnumerals	\abjadnumerals {}
about	\about []
activatespacehandler	\activatespacehandler {}
acute	\acute {}
adaptcollector	\adaptcollector [] [=]
adaptfontfeature	\adaptfontfeature [] [=]
adaptlayout	\adaptiontieature [] [=]
adaptrapersize	\adaptiayout [] [] \adaptiayout []
addfeature	\addfeature []
addfeature:direct	
	\addfeature {}
addfontpath	\addfontpath []
addtocommalist	\addtocommalist {} \
addtoJSpreamble	\addtoJSpreamble {} {}
addvalue	\addvalue {} {}
aftersplitstring	\aftersplitstring \at \to \
aftertestandsplitstring	\aftertestandsplitstring \at \to \
alignbottom	\alignbottom
aligned	\aligned [] {}
alignedbox	\alignedbox [] \ {}
alignedline	\alignedline {} {}
alignhere	\alignhere
alignmentcharacter	\alignmentcharacter
allinputpaths	\allinputpaths
alphabeticnumerals	\alphabeticnumerals {}
alwayscitation	\alwayscitation [=] []
alwayscitation:alternative	\alwayscitation [] []
alwayscitation:userdata	\alwayscitation [=] [=]
alwayscite	\alwayscite [=] []
alwayscite:alternative	\alwayscite []
alwayscite:userdata	\alwayscite [=] [=]
ampersand	\ampersand
anchor	\anchor [] [=] {}
appendetoks	\appendetoks \to \
appendgvalue	\appendgvalue {} {}
appendtocommalist	\appendtocommalist {} \
appendtoks	\appendtoks \to \
appendtoksonce	\appendtoksonce \to \
appendvalue	\appendvalue {} {}
apply	\apply {} {}
applyalternativestyle	\applyalternativestyle {}
applyprocessor	\applyprocessor {} {}
applytocharacters	\applytocharacters \ {}
applytofirstcharacter	\applytofirstcharacter \ {}
applytosplitstringchar	\applytosplitstringchar \ \{\}
applytosplitstringcharspaced	\applytosplitstringcharspaced \ \{\}
applytosplitstringline	\applytosplitstringline \ \{\}
applytosplitstringlinespaced	\applytosplitstringlinespaced \ {}
applytosplitstringword	\applytosplitstringword \ \{\}
applytosplitstringwordspaced	
	\applytosplitstringwordspaced \ {}
applytowords arabicdecimals	\applytowords \ \{\} \arabicdecimals \{\}
	\arabicexnumerals {}
arabicexnumerals	
arabicnumerals	
	\arabicnumerals {}
arg	\arabicnumerals {} \arg {}
asciistr	\arabicnumerals {} \arg {} \asciistr {}
asciistr assignalfadimension	<pre>\arabicnumerals {} \arg {} \asciistr {} \assignalfadimension {} \ {} {} {}</pre>
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asciistr assignalfadimension assigndimen assigndimension assignifempty	\arabicnumerals {} \arg {} \asciistr {} \assignalfadimension {} \ {} {} {} \assigndimen \ {} \assigndimension {} \ {} {} \assignifempty \ {}
asciistr assignalfadimension assigndimen assigndimension assignifempty assigntranslation	\arabicnumerals {} \arg {} \asciistr {} \assignalfadimension {} \ {} {} {} \assigndimen \ {} \assigndimension {} \ {} {} \assignifempty \ {} \assigntranslation [=] \to \
asciistr assignalfadimension assigndimen assigndimension assignifempty assigntranslation assignvalue	\arabicnumerals {} \arg {} \asciistr {} \assignalfadimension {} \ {} {} {} \assigndimen \ {} \assigndimension {} \ {} {} {} \assigntranslation [=] \to \ \assignvalue {} \ {} {} {}
asciistr assignalfadimension assigndimen assigndimension assignifempty assigntranslation assignvalue assignwidth	\arabicnumerals {} \arg {} \asciistr {} \assignalfadimension {} \ {} {} {} \assigndimen \ {} \assigndimension {} \ {} {} {} \assigntranslation [=] \to \ \assignvalue {} \ {} {} {} \assignwidth {} \ {} {}
asciistr assignalfadimension assigndimen assigndimension assignifempty assigntranslation assignvalue assignwidth assumelongusagecs	\arabicnumerals {} \arg {} \asciistr {} \assignalfadimension {} \ {} {} {} \assigndimension {} \ {} {} \assigndimension {} \ {} {} \assigntranslation [] \to \ \assignvalue {} \ {} {} {} \assignwidth {} \ {} {} \assumelongusagecs \ {}
asciistr assignalfadimension assigndimen assigndimension assignifempty assigntranslation assignvalue assignwidth	\arabicnumerals {} \arg {} \asciistr {} \assignalfadimension {} \ {} {} {} \assigndimen \ {} \assigndimension {} \ {} {} {} \assigntranslation [=] \to \ \assignvalue {} \ {} {} {} \assignwidth {} \ {} {}

atpage	\atpage []
attachment:instance	\ATTACHMENT [] [=]
attachment:instance:attachment	\attachment [] [=]
autocap	\autocap {}
autodirhbox	\autodirhbox {}
autodirvbox	\autodirvbox {}
autodirvtop	\autodirvtop {}
autoinsertnextspace	\autoinsertnextspace
autointegral	\autointegral {} {}
automathematics	\automathematics {}
autosetups	\autosetups {}
autostarttext	\autostarttext \autostoptext
availablehsize	\availablehsize
averagecharwidth	\averagecharwidth
BeforePar	\BeforePar {}
Big	\Big
Bigg	\Bigg
Biggl	\Biggl
Biggm	\Biggm
Biggr	\Biggr
Bigl	\Bigl
 Bigm	\Bigm
	. •
Bigr	\Bigr
background	\background {}
backgroundimage	\backgroundimage {} {} {}
backgroundimagefill	\backgroundimagefill $\{\}$ $\{\}$ $\{\}$
backgroundline	\backgroundline [] {}
background:example	\BACKGROUND {}
bar	\bar {}
bar:instance	\BAR {}
bar:instance:hiddenbar	\hiddenbar {}
bar:instance:nobar	\nobar {}
bar:instance:overbar	\overbar {}
bar:instance:overbars	\overbars {}
bar:instance:overstrike	\overstrike {}
bar:instance:overstrikes	\overstrikes {}
bar:instance:underbar	\underbar {}
bar:instance:underbars	\underbars {}
bar:instance:underdash	\underdash {}
bar:instance:underdashes	\underdashes {}
bar:instance:underdot	\underdot {}
bar:instance:underdots	\underdots {}
bar:instance:underrandom	\underrandom {}
bar:instance:underrandoms	\underrandoms {}
bar:instance:understrike	\understrike {}
bar:instance:understrikes	\understrikes {}
	\basegrid [=]
basegrid	_
baselinebottom	\baselinebottom
baselineleftbox	\baselineleftbox {}
baselinemiddlebox	\baselinemiddlebox {}
baselinerightbox	\baselinerightbox {}
bbordermatrix	\bbordermatrix {}
bbox	\bbox {}
beforesplitstring	\beforesplitstring \at \to \
beforetestandsplitstring	\beforetestandsplitstring \at \to \
1 0	
beginblock:example	\beginBLOCK [] \endBLOCK
beginhbox	\beginhbox \endhbox
beginofshapebox	\beginofshapebox \endofshapebox
beginvbox	\beginvbox \endvbox
beginvtop	\beginvtop \endvtop
begstrut	\begstrut \endstrut
big	\big
bigbodyfont	\bigbodyfont
9 0	
bigg	\bigg
bigger	\bigger
biggl	\biggl
biggm	\biggm
biggr	\biggr
bigl	\bigl
bigm	\bigm
bigr	\bigr
bigskin	\higskin

bitmapimage	\bitmapimage [=] {}
blackrule	\blackrule [=]
blackrules	\blackrules [=]
blank	\blank []
blap	\blap {}
bleed	\bleed [=] {}
bleedheight	\bleedheight
bleedwidth	\bleedwidth
blockligatures	\blockligatures []
blocksynctexfile	\blocksynctexfile []
bodyfontenvironmentlist	\bodyfontenvironmentlist
bodyfontsize	\bodyfontsize
bold	\bold
boldface	\boldace
bolditalic	\bolditalic
boldslanted	\boldslanted
bookmark	\bookmark [] {}
booleanmodevalue	\booleanmodevalue {}
bordermatrix	\bordermatrix {}
bottombox	\bottombox {}
bottomleftbox	\bottomleftbox {}
bottomrightbox	\bottomrightbox {}
boxcursor	\boxcursor
boxmarker	\boxmarker {} {}
boxofsize	\boxofsize \ \ \{\}
boxreference	\boxreference [] \ {}
bpar	\bpar \epar
bpos	\bpos {}
breakhere	\breakhere
breve	\breve {}
bTABLE	\bTABLE [=] \eTABLE
bTABLEbody	\bTABLEbody [=] \eTABLEbody
bTABLEfoot	\bTABLEfoot [=] \eTABLEfoot
bTABLEhead	\bTABLEhead [=] \eTABLEhead
bTABLEnext	\bTABLEnext [=] \eTABLEnext
bTC	\bTC [=] \eTC
bTD	\bTD [=] \eTD
bTDs	\bTDs [] \eTDs
bTH	\bTH [=] \eTH
bTN	\bTN [=] \eTN
bTR	\bTR [=] \eTR
bTRs	\bTRs [] \eTRs
bTX	\bTX [=] \eTX
bTY	\bTY [=] \eTY
btxabbreviatedjournal	\btxabbreviatedjournal {}
btxaddjournal	\btxaddjournal [] []
btxalwayscitation	\btxalwayscitation [=] []
btxalwayscitation:alternative	\btxalwayscitation [] []
btxalwayscitation:userdata	\btxalwayscitation [=] [=]
btxauthorfield	\btxauthorfield {}
	\btxdetail \\\}
btxdetail	• • • • • • • • • • • • • • • • • • • •
btxdirect	\btxdirect {}
btxdoif	\btxdoif {} {}
btxdoifcombiinlistelse	\btxdoifcombiinlistelse \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
btxdoifelse	\btxdoifelse {} {}
btxdoifelsecombiinlist	\btxdoifelsecombiinlist \{\ldots\} \{\ldots\} \{\ldots\} \{\ldots\}
btxdoifelsesameasprevious	\btxdoifelsesameasprevious $\{\ldots\}$ $\{\ldots\}$
btxdoifelsesameaspreviouschecked	\btxdoifelsesameaspreviouschecked $\{\}$ $\{\}$ $\{\}$
btxdoifelseuservariable	\btxdoifelseuservariable {} {} {}
btxdoifnot	\btxdoifnot {} {}
btxdoifsameaspreviouscheckedelse	\btxdoifsameaspreviouscheckedelse $\{\}$ $\{\}$ $\{\}$
btxdoifsameaspreviouselse	\btxdoifsameaspreviouselse {} {} {}
btxdoifuservariableelse	\btxdoifuservariableelse {} {}
btxexpandedjournal	\btxexpandedjournal {}
btxfield	\btxfield {}
btxfieldname	\btxfieldname {}
	\btxfieldtype {}
btxfieldtype	* =
btxfirstofrange	\btxfirstofrange {}
btxflush	\btxflush {}
btxflushauthor	\btxflushauthor [] {}
btxflushauthorinverted	\btxflushauthorinverted {}
btxflushauthorinvertedshort	\btxflushauthorinvertedshort {}

btxflushauthorname	\btxflushauthorname {}
btxflushauthornormal	\btxflushauthornormal {}
btxflushauthornormalshort	\btxflushauthornormalshort {}
btxflushsuffix	\btxflushsuffix
btxfoundname	\btxfoundname {}
btxfoundtype	\btxfoundtype {}
btxhiddencitation	\btxhiddencitation []
	\btxhybridcite [=] []
btxhybridcite	•
btxhybridcite:alternative	\btxhybridcite [] []
btxhybridcite:direct	\btxhybridcite {}
btxhybridcite:userdata	\btxhybridcite [=] [=]
btxlistcitation	\btxlistcitation [=] []
btxlistcitation:alternative	\btxlistcitation [] []
btxlistcitation:userdata	\btxlistcitation [=] [=]
btxloadjournalist	\btxloadjournalist []
btxoneorrange	\btxoneorrange {} {} {}
btxremapauthor	\btxremapauthor [] []
btxsavejournalist	\btxsavejournalist []
btxsetup	\btxsetup {}
btxsingularorplural	\btxsingularorplural {} {} {}
btxsingularplural	\btxsingularplural {} {} {}
btxtextcitation	\btxtextcitation [=] []
btxtextcitation:alternative	\btxtextcitation []
btxtextcitation:userdata	\btxtextcitation [=] [=]
buildmathaccent	\buildmathaccent {} {}
buildtextaccent	\buildtextaccent {} {}
buildtextbottomcomma	\buildtextbottomcomma {}
buildtextbottomdot	\buildtextbottomdot {}
buildtextcedilla	\buildtextcedilla {}
buildtextgrave	\buildtextgrave {}
buildtextmacron	\buildtextmacron {}
buildtextognek	\buildtextognek {}
button	\button [=] {} []
button:example	\BUTTON [=] {} []
Caps	\Caps {}
Character	\Character {}
Characters	\Characters {}
CONTEXT	\CONTEXT
ConTeXt	\ConTeXt
Context	\Context
ConvertConstantAfter	\ConvertConstantAfter \ \{\} \{\}
ConvertToConstant	\ConvertToConstant \ \{\} \{\}
calligraphic	\calligraphic
5 1	\camel {}
camel	
catcodetablename	\catcodetablename
cbox	\cbox {}
centeraligned	
	\centeraligned {}
centerbox	\centerbox {}
centerbox centeredbox	_
	\centerbox {}
centeredbox	\centerbox {} \centeredbox {}
centeredbox centeredlastline	<pre>\centerbox {} \centeredbox {} \centeredlastline</pre>
centeredbox centeredlastline centerednextbox	<pre>\centerbox {} \centeredbox {} \centeredlastline \centerednextbox {}</pre>
centeredbox centeredlastline centerednextbox centerline	<pre>\centerbox {} \centeredbox {} \centeredlastline \centerednextbox {} \centerline {}</pre>
centeredbox centeredlastline centerednextbox centerline cfrac character	<pre>\centerbox {} \centeredbox {} \centeredlastline \centerednextbox {} \centerline {} \cfrac [] {} {} \character {}</pre>
centeredbox centeredlastline centerednextbox centerline cfrac character characterkerning:example	<pre>\centerbox {} \centeredbox {} \centeredlastline \centerednextbox {} \centerline {} \cfrac [] {} \character {} \CHARACTERKERNING [] {}</pre>
centeredbox centeredlastline centerednextbox centerline cfrac character characterkerning:example characters	<pre>\centerbox {} \centeredbox {} \centeredlastline \centerednextbox {} \centerline {} \cfrac [] {} \character {} \CHARACTERKERNING [] {} \characters {}</pre>
centeredbox centeredlastline centerednextbox centerline cfrac character characterkerning:example characters chardescription	<pre>\centerbox {} \centeredbox {} \centeredlastline \centerednextbox {} \centerline {} \cfrac [] {} \character {} \characters {} \characters {} \characters {}</pre>
centeredbox centeredlastline centerednextbox centerline cfrac character characterkerning:example characters chardescription charwidthlanguage	<pre>\centerbox {} \centeredbox {} \centeredlastline \centerednextbox {} \centerline {} \cfrac [] {} \character {} \characters {} \characters {} \characterside {} \charwidthlanguage</pre>
centeredbox centeredlastline centerednextbox centerline cfrac character characterkerning:example characters chardescription charwidthlanguage check	<pre>\centerbox {} \centeredbox {} \centeredlastline \centerednextbox {} \centerline {} \cfrac [] {} \character {} \characters {} \characters {} \characterside {} \charwidthlanguage \check {}</pre>
centeredbox centeredlastline centerednextbox centerline cfrac character characterkerning:example characters chardescription charwidthlanguage check checkcharacteralign	<pre>\centerbox {} \centeredbox {} \centeredlastline \centerednextbox {} \centerline {} \cfrac [] {} {} \character {} \characters {} \characters {} \characters {} \charwidthlanguage \check {} \checkcharacteralign {}</pre>
centeredbox centeredlastline centerednextbox centerline cfrac character characterkerning:example characters chardescription charwidthlanguage check checkcharacteralign checkedchar	<pre>\centerbox {} \centeredbox {} \centeredlastline \centerednextbox {} \centerline {} \cfrac [] {} {} \character {} \characters {} \characters {} \charwidthlanguage \check {} \checkcharacteralign {} \checkedchar {} {}</pre>
centeredbox centeredlastline centerednextbox centerline cfrac character characterkerning:example characters chardescription charwidthlanguage check checkcharacteralign checkedchar checkedfiller	<pre>\centerbox {} \centeredbox {} \centeredlastline \centerednextbox {} \centerline {} \cfrac [] {} {} \character {} \characters {} \characters {} \charwidthlanguage \check {} \checkedcharacteralign {} \checkedfiller {}</pre>
centeredbox centeredlastline centerednextbox centerline cfrac character characterkerning:example characters chardescription charwidthlanguage check checkcharacteralign checkedchar checkedfiller checkedstrippedcsname	<pre>\centerbox {} \centeredbox {} \centeredlastline \centerednextbox {} \centerline {} \cfrac [] {} {} \character {} \characters {} \characters {} \characters {} \charwidthlanguage \check {} \checkedcharacteralign {} \checkedcharacteralign {} \checkedcharitypedcsname \</pre>
centeredbox centeredlastline centerednextbox centerline cfrac character characterkerning:example characters chardescription charwidthlanguage check checkcharacteralign checkedchar checkedfiller checkedstrippedcsname checkedstrippedcsname checkedstrippedcsname:string	<pre>\centerbox {} \centeredbox {} \centeredlastline \centerednextbox {} \centerline {} \cfrac [] {} {} \character {} \characters {} \characters {} \characters {} \charwidthlanguage \check {} \checkedcharacteralign {} \checkedchar {} {} \checkedstrippedcsname \ \checkedstrippedcsname</pre>
centeredbox centeredlastline centerednextbox centerline cfrac character characterkerning:example characters chardescription charwidthlanguage check checkcharacteralign checkedchar checkedfiller checkedstrippedcsname checkedstrippedcsname:string checkinjector	<pre>\centerbox {} \centeredbox {} \centeredlastline \centerednextbox {} \centerline {} \cfrac [] {} {} \character {} \CHARACTERKERNING [] {} \characters {} \chardescription {} \charwidthlanguage \check {} \checkedcharacteralign {} \checkedcharactering {} \checkedstrippedcsname \ \checkedstrippedcsname \checkinjector []</pre>
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centeredbox centeredlastline centerednextbox centerline cfrac character characterkerning:example characters chardescription charwidthlanguage check checkcharacteralign checkedchar checkedfiller checkedstrippedcsname checkedstrippedcsname:string checkinjector	<pre>\centerbox {} \centeredbox {} \centeredlastline \centerednextbox {} \centerline {} \cfrac [] {} {} \character {} \CHARACTERKERNING [] {} \characters {} \chardescription {} \charwidthlanguage \check {} \checkedcharacteralign {} \checkedcharactering {} \checkedstrippedcsname \ \checkedstrippedcsname \checkinjector []</pre>
centeredbox centeredlastline centerednextbox centerline cfrac character characterkerning:example characters chardescription charwidthlanguage check checkcharacteralign checkedchar checkedfiller checkedstrippedcsname checkedstrippedcsname:string checkinjector checknextindentation	<pre>\centerbox {} \centeredbox {} \centeredlastline \centerednextbox {} \centerline {} \cfrac [] {} {} \character {} \CHARACTERKERNING [] {} \characters {} \charactersidersidersidersidersidersidersidersid</pre>
centeredbox centeredlastline centerednextbox centerline cfrac character characterkerning:example characters chardescription charwidthlanguage check checkcharacteralign checkedchar checkedfiller checkedstrippedcsname checkedstrippedcsname:string checkinjector checknextindentation checknextinjector	<pre>\centerbox {} \centeredbox {} \centeredlastline \centerednextbox {} \centerline {} \cfrac [] {} {} \character {} \CHARACTERKERNING [] {} \characters {} \chardescription {} \charwidthlanguage \check {} \checkcharacteralign {} \checkedchar {} {} \checkedstrippedcsname \ \checkedstrippedcsname \checkinjector [] \checknextindentation [] \checknextinjector []</pre>
centeredbox centeredlastline centerednextbox centerline cfrac character characterkerning:example characters chardescription charwidthlanguage check checkcharacteralign checkedchar checkedfiller checkedstrippedcsname checkedstrippedcsname:string checkinjector checknextindentation checkpage	<pre>\centerbox {} \centeredbox {} \centeredlastline \centerednextbox {} \centerline {} \cfrac [] {} {} \character {} \CHARACTERKERNING [] {} \characters {} \charactersidersidersidersidersidersidersidersid</pre>
centeredbox centeredlastline centerednextbox centerline cfrac character characters characters chardescription charwidthlanguage check checkcharacteralign checkedchar checkedfiller checkedstrippedcsname checkedstrippedcsname:string checkinjector checknextindentation checkpage checkparameters	<pre>\centerbox {} \centeredbox {} \centeredlastline \centerednextbox {} \centerline {} \cfrac [] {} {} \character {} \CHARACTERKERNING [] {} \characters {} \characterstion {} \charwidthlanguage \check {} \checkcharacteralign {} \checkeddfiller {} \checkedstrippedcsname \ \checkedstrippedcsname \checkinjector [] \checknextindentation [] \checkpage [] [=] \checkparameters []</pre>

checkvariables	\checkvariables [] [=]
chem	\chem {} {} {}
chemical	\chemical [] []
chemicalbottext	\chemicalbottext {}
chemicalmidtext	\chemicalmidtext {}
chemicalsymbol	\chemicalsymbol []
chemicaltext	\chemicaltext {}
chemicaltoptext	\chemicaltoptext {}
chineseallnumerals	\chineseallnumerals {} \chinesecapnumerals {}
chinesecapnumerals chinesenumerals	\chinesecaphumerals \lambda\rangle
citation	\citation [=] []
citation:alternative	\citation [] []
citation:direct	\citation {}
citation:userdata	\citation [=] [=]
cite	\cite [=] []
cite:alternative	\cite [] []
cite:direct	\cite {}
cite:userdata	\cite [=] [=]
clap	\clap {}
classfont	\classfont {} {}
cldcommand	\cldcommand {}
cldcontext	\cldcontext {}
cldloadfile	\cldloadfile {}
cldprocessfile	\cldprocessfile {}
clip	\clip [=] {}
clonefield	\clonefield [] [] []
collect	\collect {}
collectedtext	\collectedtext [=] [=] {} {}
collectexpanded	\collectexpanded {}
color	\color [] {}
colorbar	\colorbar []
colorcomponents colored	\colorcomponents {}
colored:name	\colored [=.] {} \colored [] {}
coloronly	\colored \(\ldots \rightarrow \) \(\colored \rightarrow \ldots \rightarrow \rightarrow \) \(\colored \rightarrow \rightarro
colorvalue	\colorvalue {}
column	\column []
columnbreak	\columnbreak []
combinepages	\combinepages [] [=]
commalistelement	\commalistelement
commalistsentence	\commalistsentence [] []
commalistsize	\commalistsize
comment:instance	\COMMENT [] [=] {}
comment:instance:comment	\comment [] [=] {}
comparecolorgroup	\comparecolorgroup []
comparedimension	\comparedimension \{\ldots\}
comparedimensioneps	\comparedimensioneps \{\ldots\} \{\ldots\}
comparepalet	\comparepalet []
completebtxrendering	\completebtxrendering [] [=]
completecombinedlist:instance	\completeCOMBINEDLIST [=]
completecombinedlist:instance:content	\completecontent [=]
completelist	\completelist [] [=]
<pre>completelistoffloats:instance completelistoffloats:instance:chemicals</pre>	\completelistofFLOATS [=] \completelistofchemicals [=]
completelistoffloats:instance:figures	\completelistoffigures [=]
completelistoffloats:instance:graphics	\completelistofgraphics [=]
completelistoffloats:instance:intermezzi	\completelistofintermezzi [=]
completelistoffloats:instance:tables	\completelistoftables [=]
completelistofpublications	\completelistofpublications [] [=]
completelistofsorts	\completelistofsorts [] [=]
completelistofsorts:instance	\completelistofSORTS [=]
completelistofsorts:instance:logos	\completelistoflogos [=]
completelistofsynonyms	\completelistofsynonyms [] [=]
completelistofsynonyms:instance	\completelistofSYNONYMS [=]
completelistofsynonyms:instance:abbreviations	\completelistofabbreviations [=]
completepagenumber	\completepagenumber
completeregister	\completeregister [] [=]
completeregister:instance	\completeREGISTER [=]
completeregister:instance:index	\completeindex [=]
complexorsimple	\complexorsimple \
complexorsimpleempty	\complexorsimpleempty \

complexorsimpleempty:argument	\complexorsimpleempty {}
complexorsimple:argument	\complexorsimple {}
component	\component []
component:string	\component
composedcollector	\composedcollector {}
composedlayer	\composedlayer {}
compresult	\compresult
constantdimen	\constantdimen \
constantdimenargument	\constantdimenargument \
	\constantemptyargument \
	\constantnumber \
constantnumberargument	\constantnumberargument \
	\contentreference [] [=] {}
	\continuednumber {}
	\continueifinputfile {}
-	\convertargument \to \
_	\convertcommand \ \to \
	\convertedcounter [] [=]
	\converteddimen {} {}
	\convertedsubcounter [] [] [=]
	\convertmenth {}
	\convertnumber {} {}
	\convertvalue \to \
	\convertvboxtohbox
	\copyboxfromcache {} {}
	\copyfield [] []
copylabeltext:instance	\copylabeltext [] [=]
 -	\copybtxlabeltext [] [=]
<pre>copylabeltext:instance:btxlabel copylabeltext:instance:head</pre>	\copyheadtext [] [=]
	
copylabeltext:instance:label	\copylabeltext [] [=]
copylabeltext:instance:mathlabel	\copymathlabeltext [] [=]
copylabeltext:instance:operator	\copyoperatortext [] [=]
copylabeltext:instance:prefix	\copyprefixtext [] [=]
copylabeltext:instance:suffix	\copysuffixtext [] [=]
copylabeltext:instance:taglabel	\copytaglabeltext [] [=]
 -	\copyunittext [] [=]
	\copypages [] [=] [=]
	\copyparameters [] []
	\copyposition {} {}
	\copysetups []
•	\correctwhitespace {}
	\countersubs [] []
	\counttoken \in \to \
counttokens	\counttokens \to \
<u>•</u>	\cramped {}
• •	\crampedclap {}
crampedllap	\crampedllap {}
crampedrlap	\crampedrlap {}
ctop	\ctop {}
ctxcommand	\ctxcommand {}
ctxdirectcommand	
ctxdirectlua	\ctxdirectcommand {}
ctxfunction	<pre>\ctxdirectcommand {} \ctxdirectlua {}</pre>
Ctxtunction	
ctxfunctiondefinition:example	\ctxdirectlua {}
ctxfunctiondefinition:example	\ctxdirectlua {} \ctxfunction {}
ctxfunctiondefinition:example ctxfunction:example	\ctxdirectlua {} \ctxfunction {} \CTXFUNCTIONDEFINITION
ctxfunctiondefinition:example ctxfunction:example ctxlatecommand	\ctxdirectlua {} \ctxfunction {} \CTXFUNCTIONDEFINITION \CTXFUNCTION
ctxfunctiondefinition:example ctxfunction:example ctxlatecommand ctxlatelua	\ctxdirectlua {} \ctxfunction {} \CTXFUNCTIONDEFINITION \CTXFUNCTION \ctxlatecommand {}
ctxfunctiondefinition:example ctxfunction:example ctxlatecommand ctxlatelua ctxloadluafile	\ctxdirectlua {} \ctxfunction {} \CTXFUNCTIONDEFINITION \CTXFUNCTION \ctxlatecommand {} \ctxlatelua {}
ctxfunctiondefinition:example ctxfunction:example ctxlatecommand ctxlatelua ctxloadluafile ctxlua	\ctxdirectlua {} \ctxfunction {} \CTXFUNCTIONDEFINITION \CTXFUNCTION \ctxlatecommand {} \ctxlatelua {} \ctxloadluafile {}
ctxfunctiondefinition:example ctxfunction:example ctxlatecommand ctxlatelua ctxloadluafile ctxlua ctxluabuffer	<pre>\ctxdirectlua {} \ctxfunction {} \CTXFUNCTIONDEFINITION \CTXFUNCTION \ctxlatecommand {} \ctxlatelua {} \ctxloadluafile {} \ctxlua {}</pre>
ctxfunctiondefinition:example ctxfunction:example ctxlatecommand ctxlatelua ctxloadluafile ctxlua ctxluabuffer ctxluacode	<pre>\ctxdirectlua {} \ctxfunction {} \CTXFUNCTIONDEFINITION \CTXFUNCTION \ctxlatecommand {} \ctxlatelua {} \ctxloadluafile {} \ctxlua {} \ctxluabuffer []</pre>
ctxfunctiondefinition:example ctxfunction:example ctxlatecommand ctxlatelua ctxloadluafile ctxlua ctxluabuffer ctxluacode ctxreport	<pre>\ctxdirectlua {} \ctxfunction {} \CTXFUNCTIONDEFINITION \CTXFUNCTION \ctxlatecommand {} \ctxlatelua {} \ctxloadluafile {} \ctxlua {} \ctxluabuffer [] \ctxluacode {}</pre>
ctxfunctiondefinition:example ctxfunction:example ctxlatecommand ctxlatelua ctxloadluafile ctxlua ctxluabuffer ctxluacode ctxreport ctxsprint	<pre>\ctxdirectlua {} \ctxfunction {} \CTXFUNCTIONDEFINITION \CTXFUNCTION \ctxlatecommand {} \ctxlatelua {} \ctxloadluafile {} \ctxlua {} \ctxluabuffer [] \ctxluacode {} \ctxreport {} \ctxsprint {}</pre>
ctxfunctiondefinition:example ctxfunction:example ctxlatecommand ctxlatelua ctxloadluafile ctxlua ctxluabuffer ctxluacode ctxreport ctxsprint currentassignmentlistkey	<pre>\ctxdirectlua {} \ctxfunction {} \CTXFUNCTIONDEFINITION \CTXFUNCTION \ctxlatecommand {} \ctxlatelua {} \ctxloadluafile {} \ctxlua {} \ctxluabuffer [] \ctxluacode {} \ctxreport {} \ctxsprint {} \currentassignmentlistkey</pre>
ctxfunctiondefinition:example ctxfunction:example ctxlatecommand ctxlatelua ctxloadluafile ctxlua ctxluabuffer ctxluacode ctxreport ctxsprint currentassignmentlistkey currentassignmentlistvalue	<pre>\ctxdirectlua {} \ctxfunction {} \CTXFUNCTIONDEFINITION \CTXFUNCTION \ctxlatecommand {} \ctxlatelua {} \ctxloadluafile {} \ctxlua {} \ctxluabuffer [] \ctxluacode {} \ctxreport {} \ctxsprint {}</pre>
ctxfunctiondefinition:example ctxfunction:example ctxlatecommand ctxlatelua ctxloadluafile ctxlua ctxluabuffer ctxluacode ctxreport ctxsprint currentassignmentlistkey currentbtxuservariable	<pre>\ctxdirectlua {} \ctxfunction {} \CTXFUNCTIONDEFINITION \CTXFUNCTION \ctxlatecommand {} \ctxlatelua {} \ctxloadluafile {} \ctxlua {} \ctxluabfer [] \ctxluacode {} \ctxreport {} \ctxsprint {} \currentassignmentlistkey \currentbtxuservariable {}</pre>
ctxfunctiondefinition:example ctxfunction:example ctxlatecommand ctxlatelua ctxloadluafile ctxlua ctxluabuffer ctxluacode ctxreport ctxsprint currentassignmentlistkey currentassignmentlistvalue currentbtxuservariable currentcommalistitem	<pre>\ctxdirectlua {} \ctxfunction {} \CTXFUNCTIONDEFINITION \CTXFUNCTION \ctxlatecommand {} \ctxlatelua {} \ctxloadluafile {} \ctxlua {} \ctxluabuffer [] \ctxluacode {} \ctxreport {} \ctxsprint {} \currentassignmentlistkey \currentbtxuservariable {} \currentcommalistitem</pre>
ctxfunctiondefinition:example ctxfunction:example ctxlatecommand ctxlatelua ctxloadluafile ctxlua ctxluabuffer ctxluacode ctxreport ctxsprint currentassignmentlistkey currentassignmentlistvalue currentbtxuservariable currentcommalistitem currentcomponent	<pre>\ctxdirectlua {} \ctxfunction {} \CTXFUNCTIONDEFINITION \CTXFUNCTION \ctxlatecommand {} \ctxlatelua {} \ctxloadluafile {} \ctxlua {} \ctxluabfer [] \ctxluacode {} \ctxreport {} \ctxreport {} \ctxreport {} \currentassignmentlistkey \currentassignmentlistvalue \currentcommalistitem \currentcomponent</pre>
ctxfunctiondefinition:example ctxfunction:example ctxlatecommand ctxlatelua ctxloadluafile ctxlua ctxluabuffer ctxluacode ctxreport ctxsprint currentassignmentlistkey currentassignmentlistvalue currentbtxuservariable currentcommalistitem currentdate	<pre>\ctxdirectlua {} \ctxfunction {} \CTXFUNCTIONDEFINITION \CTXFUNCTION \ctxlatecommand {} \ctxlatelua {} \ctxloadluafile {} \ctxlua {} \ctxluabuffer [] \ctxluacode {} \ctxreport {} \ctxsprint {} \currentassignmentlistkey \currentassignmentlistvalue \currentcommalistitem \currentcomponent \currentdate []</pre>
ctxfunctiondefinition:example ctxfunction:example ctxlatecommand ctxlatelua ctxloadluafile ctxlua ctxluabuffer ctxluacode ctxreport ctxsprint currentassignmentlistkey currentassignmentlistvalue currentbtxuservariable currentcommalistitem currentdate currentenvironment	<pre>\ctxdirectlua {} \ctxfunction {} \CTXFUNCTIONDEFINITION \CTXFUNCTION \ctxlatecommand {} \ctxlatelua {} \ctxloadluafile {} \ctxlua {} \ctxluabuffer [] \ctxluacode {} \ctxreport {} \ctxreport {} \ctxreport {} \currentassignmentlistkey \currentassignmentlistvalue \currentcommalistitem \currentcomponent</pre>

currentinterface	\currentinterface
currentlabel:example	$\currentLABEL [] {}$
currentlanguage	\currentlanguage
currentlistentrydestinationattribute	\currentlistentrydestinationattribute
currentlistentrylimitedtext	\currentlistentrylimitedtext {}
currentlistentrynumber	\currentlistentrynumber \currentlistentrypagenumber
currentlistentrypagenumber currentlistentryreferenceattribute	\currentlistentrypagenumber \currentlistentryreferenceattribute {}
currentlistentrytitle	\currentlistentrytetelenceattlibute ()
currentlistentrytitlerendered	\currentlistentrytitlerendered
currentlistsymbol	\currentlistsymbol
currentmainlanguage	\currentmainlanguage
currentmessagetext	\currentmessagetext
currentmoduleparameter	\currentmoduleparameter {}
currentoutputstream	\currentoutputstream
currentproduct	\currentproduct
currentproject	\currentproject
currentregime	\currentregime
currentregisterpageuserdata	\currentregisterpageuserdata {}
currentresponses	\currentresponses
currenttime	\currenttime []
currentvalue currentxtablecolumn	\currentvalue
currentxtablecolumn	\currentxtablecolumn \currentxtablerow
d Calleury rapielow	\d {}
latasetvariable	\datasetvariable {} {} {}
date	\date [=] []
layoftheweek	\dayoftheweek {} {}
dayspermonth	\dayspermonth {} {}
lddot	\dddot {}
ldot	\ddot {}
decrement	\decrement \
decrementcounter	\decrementcounter [] []
decrementedcounter	\decrementedcounter []
decrementpagenumber	\decrementpagenumber
decrementsubpagenumber	\decrementsubpagenumber
decrementvalue	\decrementvalue {}
decrement: argument	\decrement cd:parentheses-s
defaultinterface	\defaultinterface
defaultobjectpage	\defaultobjectpage
defaultobjectreference defcatcodecommand	\defaultobjectreference \defcatcodecommand \ {}
defconvertedargument	\defconvertedargument \ \{\}
defconvertedcommand	\defconvertedcommand \ \
defconvertedvalue	\defconvertedvalue \ \}
lefine	\define [] \ {}
defineaccent	\defineaccent
lefineactivecharacter	\defineactivecharacter {}
definealternativestyle	\definealternativestyle [] []
defineanchor	\defineanchor [] [=] [=]
defineattachment	\defineattachment [] [] [=]
defineattribute	\defineattribute [] []
definebackground	\definebackground [] [] [=]
lefinebar	\definebar [] [=]
defineblock	\defineblock [] [=]
definebodyfont	\definebodyfont [] [] [] []
definebodyfontenvironment	\definebodyfontenvironment [] [] [=]
definebodyfontswitch	\definebodyfontswitch []
definebodyfont:argument definebreakpoint	\definebodyfont [] [] []
definebreakpoint definebreakpoints	\definebreakpoint [] [] [=] \definebreakpoints []
definebtx	\definebreakpoints [] \definebtx [] [=]
definebtxdataset	\definebtx\dataset [] [] [=]
lefinebtxuataset lefinebtxregister	\definebtxdataset [] [] [] \definebtxregister [] [] []
lefinebtxrendering	\definebtxrendering [] [] [=]
lefinebuffer	\definebuffer [] [] []
definebutton	\definebutton [] [=]
definecapitals	\definecapitals [] [] [=]
definecharacter	\definecharacter
lefinecharacterkerning	\definecharacterkerning [] [] [=]
lefinecharacterspacing	\definecharacterspacing []
definechemical	\definechemical [] {}

definechemicals	\definechemicals [] [=]
definechemicalsymbol	\definechemicalsymbol [] []
definecollector	\definecollector [] [=]
definecolor	\definecolor [] [=]
definecolorgroup	\definecolorgroup [] [x:y:z,]
definecolor:name	\definecolor [] []
definecolumnbreak	\definecolumnbreak [] []
definecombination	\definecolumnbreak [] [] \definecombination [] [] [=]
definecombination definecombinedlist	\definecombination [] [] [=] \definecombinedlist [] [] [=]
definecommand	\definecommand
definecomment	\definecomment [] [=]
definecomplexorsimple	\definecomplexorsimple \
definecomplexorsimpleempty	\definecomplexorsimpleempty \
definecomplexorsimpleempty:argument	\definecomplexorsimpleempty {}
definecomplexorsimple:argument	\definecomplexorsimple {}
defineconversion	\defineconversion [] []
defineconversionset	\defineconversionset [] []
defineconversion:list	\defineconversion [] []
definecounter	\definecounter [] []
definedataset	\definedataset [] [] [=]
definedelimitedtext	\definedelimitedtext [] [] [=]
definedescription	\definedescription [] [=]
definedfont	\definedfont []
defineeffect	\defineeffect [] [=]
defineenumeration	\defineenumeration [] [] [=]
defineexpandable	\defineexpandable [] \ {}
defineexternalfigure	\defineexternalfigure [] [] [=]
definefallbackfamily	\definefallbackfamily [] [] [] [=]
definefallbackfamily:preset	\definefallbackfamily [] [] []
definefield	\definefield [] [] [] []
definefieldbody	\definefieldbody [] [=]
definefieldbodyset	\definefieldbodyset [] []
definefieldcategory	\definefieldcategory [] [] [=]
definefieldstack	\definefieldstack [] [] [=]
definefiguresymbol	\definefiguresymbol [] []
definefileconstant	\definefileconstant {} {}
definefilefallback	\definefilefallback [] []
definefilesynonym	\definefilesynonym [] []
definefiller	\definefiler [] [] \definefiller [] []
definefirstline	
	\definefirstline [] [] [=]
definefittingpage	\definefittingpage [] [=]
definefloat	\definefloat [] [=]
definefloat:name	\definefloat [] []
definefont	\definefont [] [=]
definefontalternative	\definefontalternative []
definefontfallback	\definefontfallback [] [] [] [=]
definefontfamily	\definefontfamily [] [] [=]
definefontfamilypreset	\definefontfamilypreset [] [=]
definefontfamilypreset:name	\definefontfamilypreset [] []
definefontfamily:preset	\definefontfamily [] [] []
definefontfeature	\definefontfeature [] [=]
definefontfile	\definefontfile [] [] [=]
definefontsize	\definefontsize []
definefontsolution	
	\definefontsolution [] [] [=]
definefontstyle	\definefontstyle []
definefontsynonym	\definefontsynonym [] [=]
definefont:argument	\definefont [] []
defineformula	\defineformula [] [=]
defineformulaalternative	\defineformulaalternative [] []
defineformulaframed	\defineformulaframed [] [] [=]
defineframed	\defineframed [] [=]
defineframedcontent	\defineframedcontent [] [] [=]
defineframedtable	\defineframedtable [] []
defineframedtext	\defineframedtext [] [=]
definefrozenfont	\definefrozenfont [] []
defineglobalcolor	\defineglobalcolor [] [=]
defineglobalcolor:name	
•	\defineglobalcolor [] []
definegraphictypesynonym	\definegraphictypesynonym [] []
definegridsnapping	\definegridsnapping [] []
definehbox	\definehbox [] []
definehead	\definehead [] [=]
defineheadalternative	\defineheadalternative [] [] [=]

definehelp	\definehelp [] [=]
definehigh	\definehigh [] [] [=]
definehighlight	\definehighlight [] [=]
definehspace	\definehspace [] []
definehypenationfeatures	\definehypenationfeatures [] [=]
defineindentedtext	\defineindentedtext [] [] [=]
defineindenting	\defineindenting []
defineinitial	\defineinitial [] [=]
defineinsertion	\defineinsertion [] [] [=]
defineinteraction defineinteractionbar	\defineinteraction [] [] [] \defineinteractionbar [] [] []
defineinteractionmenu	\defineinteractionmenu [] [] [] \defineinteractionmenu [] [] []
defineinterfaceconstant	\defineinterfaceconstant \{\ldots\} \{\ldots\}
defineinterfaceelement	\defineinterfaceelement \{\ldots\} \\
defineinterfacevariable	\defineinterfacevariable {} {}
defineinterlinespace	\defineinterlinespace [] [] [=]
defineintermediatecolor	\defineintermediatecolor [] [] [=]
defineitemgroup	\defineitemgroup [] [=]
defineitems	\defineitems [] [=]
definelabel	\definelabel [] [=]
definelabelclass	\definelabelclass [] []
definelayer	\definelayer [] [] []
definelayerpreset	\definelayerpreset [] [=]
<pre>definelayerpreset:name definelayout</pre>	\definelayerpreset [] [] \definelayout [] [] [=]
definelinefiller	\definelayout [] [] [] \definelinefiller [] [] [=]
definelinenote	\definelinenote [] [] [=]
definelinenumbering	\definelinenumbering [] [=]
definelines	\definelines [] [=]
definelist	\definelist [] [=]
definelistalternative	\definelistalternative [] [] [=]
definelistextra	\definelistextra [] [] [=]
definelow	\definelow [] [=]
definelowhigh	\definelowhigh [] [=]
definelowmidhigh	\definelowmidhigh [] [] [=]
defineMPinstance	\defineMPinstance [] [=]
definemakeup	\definemakeup [] [] []
definemarginblock	\definemargindata [] [] []
definemargindata definemarker	\definemargindata [] [] [=] \definemarker []
definemarking	\definemarking [] [=]
definemathaccent	\definemathaccent
definemathalignment	\definemathalignment [] [] [=]
definemathcases	\definemathcases [] [] [=]
definemathcommand	\definemathcommand [] [] {}
definemathdouble	\definemathdouble [] [] []
definemathdoubleextensible	\definemathdoubleextensible [] [] []
definemathematics	\definemathematics [] [=]
definemathextensible	\definemathextensible [] []
definemathfence	\definemathfence [] [=]
definemathfraction definemathframed	\definemathfraction [] [] [=] \definemathframed [] [] [=]
definemathmatrix	\definemathnramed [] [] [=] \definemathmatrix [] [] [=]
definemathment	\definemathmatrix [] [] \definemathornament [] [] [=]
definemathover	\definemathornament [] [] \definemathover [] []
definemathoverextensible	\definemathoverextensible [] [] []
definemathovertextextensible	\definemathovertextextensible [] []
definemathradical	\definemathradical [] [] [=]
definemathstackers	\definemathstackers [] [] [=]
definemathstyle	\definemathstyle [] []
definemathtriplet	\definemathtriplet [] []
definemathunder	\definemathunder [] []
definemathunderextensible	\definemathunderextensible [] []
definemathundertextextensible	\definemathundertextextensible [] []
definemathunstacked	\definemathunstacked [] []
definemeasure	\definemeasure [] [] \definemessageconstant {}
definemessageconstant definemixedcolumns	\definemessageconstant \{\ldots\\} \definemixedcolumns \[\ldots\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
definemode	\definemixedcolumns [] [] \definemode [] []
definemultitonecolor	\definemode [] [=] [=] [=]
definenamedcolor	\definenamedcolor [] [=]
definenamedcolor:name	\definenamedcolor [] []

definenamespace	\definenamespace [] [=]
definenarrower	\definenarrower [] [=]
definenote	\definenote [] [=]
defineornament:collector	\defineornament [] [=]
defineornament:layer	\defineornament [] [=]
defineoutputroutine	\defineoutputroutine [] [=]
defineoutputroutinecommand	\defineoutputroutinecommand []
defineoverlay	\defineoverlay [] []
definepage	\definepage [] []
definepagebreak	\definepagebreak [] []
definepagechecker	\definepagechecker [] [] [=]
definepagegrid	\definepagegrid [] [=]
definepagegridarea	\definepagegridarea [] [] [=]
definepagegridspan	\definepagegridspan [] [=]
definepageinjection	\definepageinjection [] [=]
definepageinjectionalternative	\definepageinjectionalternative [] [] [=]
definepageshift	\definepageshift [] []
definepagestate	\definepagestate [] [=]
definepairedbox	\definepairedbox [] [=]
definepalet	\definepalet [] [=]
definepalet:name	\definepalet [] []
definepapersize	\definepapersize [] [=]
definepapersize:name	\definepapersize [] []
defineparagraph	\defineparagraph [] [=]
defineparagraphs	\defineparagraphs [] [=]
defineparallel	\defineparallel [] []
defineparbuilder	\defineparbuilder []
defineplacement	\defineplacement [] [=]
definepositioning	\definepositioning [] [=]
defineprefixset	\defineprefixset [] []
defineprocesscolor	\defineprocesscolor [] [] [=]
defineprocessor	\defineprocessor [] [=]
defineprofile	\defineprofile [] [=]
defineprogram	\defineprogram [] []
definepushbutton	\definepushbutton [] [=]
definepushsymbol	\definepushsymbol []
definereference	\definereference [] []
definereferenceformat	\definereferenceformat [] [] [=]
defineregister	\definereferenceformat [] [=] \defineregister [] [=]
defineregister definerenderingwindow	\definereferenceformat [] [=] \defineregister [] [=] \definerenderingwindow [] [=]
defineregister definerenderingwindow defineresetset	\definereferenceformat [] [=] \defineregister [] [=] \definerenderingwindow [] [] [=] \defineresetset [] []
defineregister definerenderingwindow defineresetset defineruby	\definereferenceformat [] [] [=] \defineregister [] [] [] \definerenderingwindow [] [] [] \defineresetset [] [] [] \defineruby [] [] []
defineregister definerenderingwindow defineresetset defineruby definescale	\definereferenceformat [] [] [=] \defineregister [] [] [=] \definerenderingwindow [] [] [=] \defineruby [] [] [=] \definescale [] [] [=]
defineregister definerenderingwindow defineresetset defineruby definescale definescript	\definereferenceformat [] [] [] \defineregister [] [] [] \definerenderingwindow [] [] \defineresetset [] [] [] \defineruby [] [] [] \definescale [] [] [] \definescript [] [] []
defineregister definerenderingwindow defineresetset defineruby definescale definescript definesection	\definereferenceformat [] [] [] \defineregister [] [] [] \definerenderingwindow [] [] \defineresetset [] [] [] \defineruby [] [] [] \definescale [] [] [] \definescript [] [] [] \definesection []
defineregister definerenderingwindow defineresetset defineruby definescale definescript definesection definesectionblock	\definereferenceformat [] [] [].\defineregister [] [] [].\definerenderingwindow [] [] [].\defineresetset [] [] [].\defineruby [] [] [].\definescale [] [] [].\definescript [] [].\definesection [].\definesectionblock [] [] [].
defineregister definerenderingwindow defineresetset defineruby definescale definescript definesection definesectionblock definesectionlevels	\definereferenceformat [] [] [].\defineregister [] [] [].\definerenderingwindow [] [] [].\defineresetset [] [] [].\defineruby [] [] [].\definescale [] [] [].\definescript [] [].\definesection []\definesectionblock [] [] [].\definesectionlevels [] []
defineregister definerenderingwindow defineresetset defineruby definescale definescript definesection definesectionblock definesectionlevels defineselector	\definereferenceformat [] [] [].\defineregister [] [] [].\definerenderingwindow [] [] [].\defineresetset [] [] [].\defineruby [] [].\definescale [] [] [].\definescript [] [].\definesection []\definesectionblock [] [] [].\definesectionlevels [] [].\defineselector [] [].
defineregister definerenderingwindow defineresetset defineruby definescale definescript definesection definesectionblock definesectionlevels defineselector defineseparatorset	\definereferenceformat [] [] [].\defineregister [] [] [].\definerenderingwindow [] [] [].\defineresetset [] [] [].\definescale [] [] [].\definescript [] [].\definescript [] [].\definesectionblock [] [].\definesectionlevels [] [].\defineselector [] [].\defineselector [] [].\defineseparatorset [] [] []
defineregister definerenderingwindow defineresetset defineruby definescale definescript definesection definesectionblock definesectionlevels defineselector defineseparatorset defineshift	\definereferenceformat [] [] [].\defineregister [] [] [].\definerenderingwindow [] [] [].\defineresetset [] [] [].\defineruby [] [] [].\definescale [] [] [].\definescript [] [].\definesection []\definesectionblock [] [] [].\definesectionlevels [] []\defineselector [] [].\defineseparatorset [] [].\defineshift [] [] [].
defineregister definerenderingwindow defineresetset defineruby definescale definescript definesection definesectionblock definesectionlevels defineselector defineseparatorset defineshift definesidebar	\definereferenceformat [] [] [].\defineregister [] [] [].\definerenderingwindow [] [] [].\defineresetset [] [] [].\defineruby [] [] [].\definescale [] [] [].\definescript [] [].\definesection [] [].\definesectionblock [] [] [].\definesectionlevels [] [].\defineseparatorset [] [].\defineshift [] [].\definesidebar [] [].
defineregister definerenderingwindow defineresetset defineruby definescale definescript definesection definesectionblock definesectionlevels defineselector defineseparatorset defineshift definesidebar definesort	\definereferenceformat [] [] [].\defineregister [] [] [].\definerenderingwindow [] [] [].\defineresetset [] [] [].\defineruby [] [] [].\definescale [] [] [].\definescript [] [] [].\definesection [] \definesectionblock [] [] [].\definesectionlevels [] [].\defineseparatorset [] [].\defineshift [] [].\definesidebar [] [].\definesort [] [].\definesort [] [].\definesort [] [].\definesort [] [].\definesort [] [] []
defineregister definerenderingwindow defineresetset defineruby definescale definescript definesection definesectionblock definesectionlevels defineseparatorset defineseparatorset definesidebar definesort definesort definesorting	\definereferenceformat [] [] [].\ \defineregister [] [] [].\ \definerenderingwindow [] [] [].\ \defineresetset [] [] [].\ \defineruby [] [] [].\ \definescale [] [] [].\ \definescript [] [] [].\ \definesection [] \definesectionblock [] [] [].\ \definesectionlevels [] [] \defineselector [] [].\ \defineseparatorset [] [] [] \definesidebar [] [] [].\ \definesort [] [] [].\ \definesort [] [] [].\ \definesort [] [] [].\ \definesorting [] [] []
defineregister definerenderingwindow defineresetset defineruby definescale definescript definesection definesectionblock definesectionlevels defineselector defineseparatorset defineshift definesidebar definesort definesorting definespotcolor	\definereferenceformat [] [] [].\ \defineregister [] [] [].\ \definerenderingwindow [] [] [].\ \defineresetset [] [] [].\ \definescale [] [] [].\ \definescript [] [] [].\ \definesection [] \definesectionblock [] [] [].\ \definesectionlevels [] [] \defineselector [] [].\ \defineseparatorset [] [] [] \definesidebar [] [] [].\ \definesort [] [] [].\ \definesort [] [] [].\ \definesort [] [] [].\ \definesorting [] [] [].\ \definespotcolor [] [] [].\ \definespotcolor [] [] [].\
defineregister definerenderingwindow defineresetset defineruby definescale definescript definesection definesectionblock definesectionlevels defineselector defineseparatorset defineshift definesidebar definesort definesorting definespotcolor definestartstop	\definereferenceformat [] [] [].\ \defineregister [] [] [].\ \definerenderingwindow [] [] [].\ \defineresetset [] [] [].\ \definescale [] [] [].\ \definescript [] [] [].\ \definesection [] [] [].\ \definesectionblock [] [] [].\ \definesectionlevels [] [].\ \defineseparatorset [] [] [].\ \defineshift [] [] [].\ \definesort [] [] [].\ \definesort [] [] [].\ \definesort [] [] [].\ \definespotcolor [] [] [].\ \definespotcolor [] [] [].\ \definestartstop [] [] [].\ \definestartstop [] [] [].\
defineregister definerenderingwindow defineresetset defineruby definescale definescript definesection definesectionblock definesectionlevels defineselector defineseparatorset defineshift definesidebar definesort definesorting definespotcolor definestartstop definestyle	\definereferenceformat [] [] [].\ \defineregister [] [] [].\ \definerenderingwindow [] [] [].\ \defineresetset [] [] [].\ \definescale [] [] [].\ \definescript [] [] [].\ \definesection [] [] [].\ \definesectionblock [] [] [].\ \definesectionlevels [] [] \defineseparatorset [] [] [] \defineshift [] [] [].\ \definesort [] [] [].\ \definesort [] [] [].\ \definesort [] [] [].\ \definesort [] [] [].\ \definespotcolor [] [] [].\ \definestartstop [] [] [].\ \definestyle [] [] [].\ \definestyle [] [] [].\ \definestyle [] [] [].\
defineregister definerenderingwindow defineresetset defineruby definescale definescript definesection definesectionblock definesectionlevels defineseparatorset defineseparatorset definesidebar definesort definesorting definespotcolor definestyle definestyle definestyle definestyle	\definereferenceformat [] [] [].\ \defineregister [] [] [].\ \definerenderingwindow [] [] [].\ \defineresetset [] [] [].\ \definescale [] [] [].\ \definescript [] [] [].\ \definesection [] \definesectionblock [] [] [].\ \definesectionlevels [] [] \defineseparatorset [] [] \defineshift [] [] [].\ \definesidebar [] [] [].\ \definesorting [] [] [].\ \definesorting [] [] [].\ \definestyle [] [] [].\
defineregister definerenderingwindow defineresetset defineruby definescale definescript definesection definesectionblock definesectionlevels defineseparatorset defineseparatorset definesidebar definesort definesort definesorting definespotcolor definestyle definestyle definesubfield	\definereferenceformat [] [] [].\ \defineregister [] [] [].\ \definerenderingwindow [] [] [].\ \defineresetset [] [] [].\ \definescale [] [] [].\ \definescript [] [] [].\ \definesection [] [] [].\ \definesectionblock [] [] [].\ \definesectionlevels [] [] \defineseparatorset [] [] [] \defineshift [] [] [].\ \definesort [] [] [].\ \definesorting [] [] [].\ \definesorting [] [] [].\ \definestyle [] [] [].\ \definestyle [] [] [].\ \definestyle [] [] [].\ \definesubfield [] [] [].\ \definesubfield [] [] [].\ \definesubfield [] [] [].\ \definesubfield [] [] [].\
defineregister definerenderingwindow defineresetset defineruby definescale definescript definesection definesectionblock definesectionlevels defineseparatorset defineseparatorset definesidebar definesort definesorting definespotcolor definestartstop definestyle definesubformula	\definereferenceformat [] [] [].\ \defineregister [] [] [].\ \definerenderingwindow [] [] [].\ \defineresetset [] [] [].\ \definescale [] [] [].\ \definescript [] [] [].\ \definesection [] [] [].\ \definesectionblock [] [] [].\ \definesetionlevels [] [] \defineseparatorset [] [] [] \definesehift [] [] [].\ \definesort [] [] [].\ \definesorting [] [] [].\ \definespotcolor [] [] [].\ \definestyle [] [] [].\ \definestyle [] [] [].\ \definesubfield [] [] [].\ \definesubformula [] [] [].\ \definesubformula [] [] [].\ \definesubformula [] [] [].\
defineregister definerenderingwindow defineresetset defineruby definescale definescript definesection definesectionblock definesectionlevels defineseparatorset defineshift definesidebar definesort definesorting definespotcolor definestartstop definestyle definesubformula definesubformula	\definereferenceformat [] [] [].\ \defineregister [] [] [].\ \definerenderingwindow [] [] [].\ \defineresetset [] [] [].\ \defineruby [] [] [].\ \definescale [] [] [].\ \definescript [] [] [].\ \definesection [] [] [].\ \definesectionblock [] [] [].\ \definesectionlevels [] [] []\ \defineseparatorset [] [] []\ \defineshift [] [] [].\ \definesidebar [] [] [].\ \definesorting [] [] [].\ \definesorting [] [] [].\ \definestyle [] [] [].\ \definestyle [] [] [].\ \definesubfinesubformula [] [] [].\ \definesubformula [] [] [].\ \definesymbol [] [] [].\ \definesymbol [] [] [].\ \definesymbol [] [] [].\
defineregister definerenderingwindow defineresetset defineruby definescale definescript definesection definesectionlock definesectionlevels definesparatorset defineshift definesidebar definesort definesorting definespotcolor definestartstop definestyle definesubformula definesymbol definesynonym	\definereferenceformat [] [] [].\ \defineregister [] [] [].\ \definerenderingwindow [] [] [].\ \defineresetset [] [] [].\ \definescale [] [] [].\ \definescript [] [] [].\ \definesection [] [] [].\ \definesectionblock [] [] [].\ \definesectionlevels [] [].\ \defineseparatorset [] [] []\ \defineshift [] [] [].\ \definesidebar [] [] [].\ \definesorting [] [] [].\ \definesorting [] [] [].\ \definestyle [] [] [].\ \definestyle [] [] [].\ \definesubfinesubformula [] [] [].\ \definesymbol [] [] [].\ \definesymbol [] [] [].\ \definesymbol [] [] [].\ \definesymonym [] [] [].\
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definetransparency:1	\definetransparency [] []
definetransparency:2	\definetransparency [] [=]
definetransparency:3	\definetransparency []
definetwopasslist	\definetwopasslist {}
definetype	\definetype [] [=]
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definetypescriptsynonym	\definetypescriptsynonym [] []
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defineunit	\defineunit [] [=]
defineviewerlayer	\defineviewerlayer [] [] [=]
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delimited	\delimited [] [}
delimitedtext	\delimitedtext [] [] {}
delimitedtext:instance	\DELIMITEDTEXT [] {}
delimitedtext:instance:aside	\aside [] {}
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determinelistcharacteristics	\determinelistcharacteristics [] [=]
determinenoflines	\determinenoflines {}
determineregistercharacteristics	\determineregistercharacteristics [] [=]
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digits	\digits {}
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directcolor	\directcolor []
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directsymbol	\directsymbol \{\ldots\}
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disableexperiments	\disableexperiments []
disablemode	\disablemode []
disableoutputstream	\disableoutputstream
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doif	\doif {} {} {}
doifallcommon	\doifallcommon {} {} {}
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doifboxelse	\doifboxelse {} {} {}
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doifcounter	\doifcounter {} {}
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doifdimensionelse	\doifdimensionelse \{\ldots\} \\\.\\
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doifdocumentfilename	\doifdocumentfilename {} {}
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doifelsepatterns	\doifelsepatterns $\{\ldots\}$ $\{\ldots\}$
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doifelsesometoks	\doifelsesometoks \ \{\} \{\}
doifelsestringinstring	\doifelsestringinstring $\{\}$ $\{\}$ $\{\}$
doifelsestructurelisthasnumber	\doifelsestructurelisthasnumber \{\ldots\} \{\ldots\}
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doifelsetextflow	\doifelsetextflow \{\ldots\} \{\ldots\}
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doifelsetopofpage	\doifelsetopofpage {} {}
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doifelseundefined	\doifelseundefined \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
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doifelsevalue	\doifelsevalue $\{\ldots\}$ $\{\ldots\}$ $\{\ldots\}$
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doifemptyvariableelse	\doifemptyvariableelse \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doifenv doifenvelse	\doifenv {} {}
doiffastoptionalcheckcselse	\doifenvelse \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doiffastoptionalcheckelse	\doiffastoptionalcheckeseise \ \ \doiffastoptionalcheckelse \{\} \{\}
doiffieldbodyelse	\doiffieldbodyelse \{\ldots\} \\\.\}
doiffieldcategoryelse	\doiffieldcategoryelse \{\ldots\} \\\.\\\
doiffigureelse	\doiffigureelse \{\} \{\}
doiffile	\doiffile {} {}
doiffiledefinedelse	\doiffiledefinedelse {} {} {}
doiffileelse	\doiffileelse {} {}
doiffileexistselse	\doiffileexistselse {} {} {}
doiffirstcharelse	\doiffirstcharelse {} {} {} {}
doifflaggedelse	\doifflaggedelse {} {} {}
doiffontcharelse	\doiffontcharelse \{\} \{\} \{\}
doiffontfeatureelse	\doiffontfeatureelse \{\ldots\} \\\
doiffontpresentelse	\doiffontpresentelse {} {} {}
doiffontsynonymelse	\doiffontsynonymelse {} {} {}
doifhasspaceelse	\doifhasspaceelse {} {} {}
doifhelpelse	\doifhelpelse {} {}
doifincsnameelse	\doifincsnameelse {} {} {}
doifinelementelse	\doifinelementelse \{\ldots\} \{\ldots\}
doifinputfileelse	\doifinputfileelse {} {} {}
doifinsertionelse	\doifinsertionelse {} {} {}
doifinset	\doifinset {} {}
doifinsetelse	\doifinsetelse $\{\ldots\}$ $\{\ldots\}$ $\{\ldots\}$
doifinstring	\doifinstring {} {}
doifinstringelse	\doifinstringelse $\{\}$ $\{\}$ $\{\}$
doifinsymbolset	$\verb \doifinsymbolset {} {} {} {}$
doifinsymbolsetelse	$\verb \doifinsymbolsetelse {} {} {} {}$

doifintokselse	\doifintokselse $\{\}$ $\{\}$ $\{\}$
doifintwopassdataelse	$\verb \doifintwopassdataelse {} {} {} {}$
doifitalicelse	\doifitalicelse {} {}
doiflanguageelse	\doiflanguageelse {} {}
doiflayerdataelse	\doiflayerdataelse $\{\}$ $\{\}$
doiflayoutdefinedelse	\doiflayoutdefinedelse $\{\}$ $\{\}$
doiflayoutsomelineelse	\doiflayoutsomelineelse $\{\ldots\}$ $\{\ldots\}$
doiflayouttextlineelse	\doiflayouttextlineelse \{\ldots\} \\\\
doifleapyearelse	\doifleapyearelse {} {}
doiflistelse	\doiflistelse {} {}
doiflocationelse	\doiflocationelse {} {}
doiflocfileelse	\doiflocfileelse {} {} {}
doifMPgraphicelse	\doifMPgraphicelse {} {}
doifmainfloatbodyelse	\doifmainfloatbodyelse {} {}
doifmarkingelse	\doifmarkingelse {} {} {}
doifmeaningelse	\doifmeaningelse \ \ {} {}
doifmessageelse	\doifmessageelse {} {} {} {}
doifmode	\doifmode {} {}
doifmodeelse	\doifmodeelse {} {}
doifnextbgroupcselse	\doifnextbgroupcselse \ \
doifnextbgroupelse	\doifnextbgroupelse \{\ldots\}
doifnextcharelse	\doifnextcharelse \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doifnextonalcselse	\doifnextonalcselse \ \
1	\doifnextoptionalclselse \ \ \doifnextoptionalclse \ \ \ \
doifnextoptionalelse doifnextparenthesiselse	\doifnextoptionareise \(\(\cdot\) \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doifnonzeropositiveelse	\doifnonzeropositiveelse \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doifnot	\doifnot \{\ldots\} \\doifnot \doifnot \\doifnot \\doifn
doifnotallcommon	\doifnotallcommon \{\} \{\}
doifnotallmodes	\doifnotallmodes \{\} \{\}
doifnotcommandhandler	\doifnotcommandhandler \ \{\}
doifnotcommon	\doifnotcommon \{\} \{\}
doifnotcounter	\doifnotcounter \{\ldots\}
doifnotdocumentargument	\doifnotdocumentargument \{\ldots\} \\
doifnotdocumentfilename	\doifnotdocumentfilename \{\ldots\} \\ \ldots\}
doifnotempty	\doifnotempty \{\ldots\}
doifnotemptyvalue	\doifnotemptyvalue {} {}
doifnotemptyvariable	\doifnotemptyvariable $\{\ldots\}$ $\{\ldots\}$
doifnotenv	\doifnotenv \{\ldots\}
doifnoteonsamepageelse	\doifnoteonsamepageelse $\{\ldots\}$ $\{\ldots\}$
doifnotescollected	\doifnotescollected \{\ldots\} \{\ldots\}
doifnotfile	\doifnotfile {} {}
doifnotflagged	\doifnotflagged {} {}
doifnothing	\doifnothing {} {}
doifnothingelse	\doifnothingelse \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doifnotinset	\doifnotinset {} {}
doifnotinsidesplitfloat	\doifnotinsidesplitfloat {}
doifnotinstring	\doifnotinstring \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doifnotmode	\doifnotmode {} {}
doifnotnumber	\doifnotnumber \{\ldots\} \\
doifnotsamestring	\doifnotsamestring \{\ldots\} \{\ldots\}
doifnotsetups	\doifnotsetups {} {}
doifnotvalue	\doifnotvalue {} {}
doifnotvariable	\doifnotvariable {} {}
doifnumber	\doifnumber {} {}
doifnumberelse	\doifnumberelse \{\ldots\} \\\\
doifobjectfoundelse	\doifobjectfoundelse $\{\}$ $\{\}$ $\{\}$
doifobjectreferencefoundelse	\doifobjectreferencefoundelse $\{\}$ $\{\}$ $\{\}$
doifoddpageelse	\doifoddpageelse {} {}
doifoddpagefloatelse	\doifoddpagefloatelse {} {}
doifoldercontextelse	\doifoldercontextelse {} {} {}
doifolderversionelse	\doifolderversionelse \{\ldots\} \{\ldots\} \\\
doifoverlappingelse	\doifoverlappingelse {} {} {} {}
doifoverlayelse	\doifoverlayelse \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doifparallelelse	\doifparallelelse {} {} {}
doifparentfileelse	\doifparentfileelse {} {} {}
doifpathelse	\doifpathelse {} {} {}
doifpathexistselse	\doifpathexistselse {} {} {}
doifpatternselse	\doifpatternselse {} {} {}
doifposition	\doifposition \{\} \\ \\}
doifpositionaction	\doifpositionaction \{\ldots\} \\\.\\
doifpositionactionelse	\doifpositionactionelse \{\ldots\} \\\ \\.\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doifpositionelse	\doifpositionelse {} {} {}
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doifpositiononpageelse	\doifpositiononpageelse $\{\}$ $\{\}$ $\{\}$
doifpositionsonsamepageelse	\doifpositionsonsamepageelse {} {} {}
doifpositionsonthispageelse	\doifpositionsonthispageelse {} {} {}
doifpositionsusedelse	\doifpositionsusedelse {} {}
doifreferencefoundelse	\doifreferencefoundelse {} {} {}
doifrightpagefloatelse	\doifrightpagefloatelse {} {}
doifrighttoleftinboxelse	\doifrighttoleftinboxelse {} {}
doifsamelinereferenceelse	\doifsamelinereferenceelse {} {}
doifsamestring	\doifsamestring {} {}
doifsamestringelse	\doifsamestringelse {} {} {}
doifsetups	\doifsetups {} {}
doifsetupselse	\doifsetupselse {} {} {}
doifsomebackground	\doifsomebackground {} {}
doifsomebackgroundelse	\doifsomebackgroundelse \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doifsomespaceelse	\doifsomespaceelse \{\doifsomespaceelse \{\doifsome
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doifsomething	\doifsomething \{\ldots\} \\doifsomething \{\ldots\} \doifsomething \{\ldots\} \\doifsomething \{\ldots\} \\doifsomething \{\ldots\} \\doifsomething \{\ldots\} \\doifsomething \{\ldot
doifsomethingelse	\doifsomethingelse \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doifsometoks	\doifsometoks \ \{\}
doifsometokselse	\doifsometokselse \ \{\} \{\}
doifstringinstringelse	\doifstringinstringelse \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doifstructurelisthasnumberelse	\doifstructurelisthasnumberelse {} {}
doifstructurelisthaspageelse	\doifstructurelisthaspageelse {} {}
doifsymboldefinedelse	\doifsymboldefinedelse \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doifsymbolsetelse	\doifsymbolsetelse {} {}
doiftext	\doiftext {} {}
doiftextelse	\doiftextelse \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doiftextflowcollectorelse	\doiftextflowcollectorelse \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doiftextflowelse	\doiftextflowelse {} {}
doiftopofpageelse	\doiftopofpageelse {} {}
doiftypingfileelse	\doiftypingfileelse {} {}
doifundefined	\doifundefined \{\ldots\} \\\
doifundefinedcounter	\doifundefinedcounter \{\ldots\\}
doifundefinedelse	\doifundefinedelse \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doifunknownfontfeature	\doifunknownfontfeature \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doifurldefinedelse	\doifurldefinedelse \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doifvalue	\doifvalue {} {} {}
doifvalueelse	\doifvalueelse \{\} \{\} \{\}
doifvaluenothing	\doifvaluenothing {} {}
doifvaluenothingelse	\doifvaluenothingelse \{\ldots\} \\\.\}
doifvaluesomething	\doifvaluesomething \{\ldots\} \\\.\}
doifvariable	\doifvariable \{\} \{\}
doifvariableelse	\doifvariableelse \{\} \{\} \{\}
doindentation	\doindentation
dollar	\dollar
doloop	\doloop {}
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donothing	\doloopoverlist \{\ldots\} \\donothing
donothing	•
dontconvertfont	\dontconvertfont
dontleavehmode	\dontleavehmode
dontpermitspacesbetweengroups	\dontpermitspacesbetweengroups
dopositionaction	\dopositionaction \{\dots\}
doprocesslocalsetups	\doprocesslocalsetups {}
doquadrupleargument	\doquadrupleargument \ [] [] []
doquadrupleempty	\doquadrupleempty \ [] [] []
doquadruplegroupempty	\doquadruplegroupempty \ \{\} \{\} \{\}
doquintupleargument	\doquintupleargument \ [] [] [] []
doquintupleempty	\doquintupleempty \ [] [] [] []
doquintuplegroupempty	\doquintuplegroupempty \ \{\} \{\} \{\} \{\}
dorechecknextindentation	\dorechecknextindentation
dorecurse	\dorecurse {} {}
dorepeatwithcommand	\dorepeatwithcommand [] \
doreplacefeature	\doreplacefeature {}
doresetandafffeature	\doresetandafffeature {}
doresetattribute	\doresetattribute {}
dorotatebox	\dorotatebox {} \ {}
dosetattribute	\dosetattribute {} {}
dosetleftskipadaption	\dosetleftskipadaption {}
dosetrightskipadaption	\dosetrightskipadaption {}
dosetupcheckedinterlinespace	\dosetupcheckedinterlinespace {=}
dosetupcheckedinterlinespace:argument	\dosetupcheckedinterlinespace {}
dosetupcheckedinterlinespace:name	\dosetupcheckedinterlinespace {}
doseventupleargument	\doseventupleargument \ [] [] [] [] [] []

	\doseventupleempty \ [] [] [] [] []
dosingleargument	\dosingleargument \ []
dosingleempty	\dosingleempty \ []
dosinglegroupempty	\dosinglegroupempty \ {}
dosixtupleargument	\dosixtupleargument \ [] [] [] [] []
	\dosixtupleempty \ [] [] [] [] []
	\dostarttagged {} {} \dostoptagged
	\dostepwiserecurse {} {} {}
dosubtractfeature	\dosubtractfeature {}
dot	\dot {}
dotfskip	\dotfskip {}
dotoks	\dotoks \
	\dotripleargument \ [] []
	\dotripleargumentwithset \ [] [] []
	\dotripleempty \ [] []
	\dotripleemptywithset \ [] []
dotriplegroupempty	\dotriplegroupempty \ \{\} \{\}
doublebond	\doublebond
dowith	\dowith {} {}
dowithnextbox	\dowithnextbox {} \ {}
	\dowithmextboxcontent \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
	\dowithnextboxcontentcs \ \ \ \ \
dowithnextboxcs	\dowithnextboxcs \ \ \ \
dowithpargument	\dowithpargument \
dowithrange	\dowithrange {} \
	\dowithwargument \
	\dpofstring {}
dummydigit	\dummydigit
dummyparameter	\dummyparameter \{\}
ETEX	\ETEX
EveryLine	\EveryLine {}
•	\EveryPar {}
	\edefconvertedargument \ {}
efcmaxheight	\efcmaxheight {}
efcmaxwidth	\efcmaxwidth {}
efcminheight	\efcminheight {}
efcminwidth	\efcminwidth {}
efcparameter	\efcparameter {} {}
•	\effect [] {}
elapsedseconds	\elapsedseconds
elapsedtime	\elapsedtime
em	\em
emphasisboldface	\emphasisboldface
emphasistypeface	\emphasistypeface
emptylines	\emptylines []
emspace	\emspace
	\enabledirectives []
enableexperiments	\enableexperiments []
enablemode	\enablemode []
enableoutputstream	\enableoutputstream []
-	\enableparpositions
	\enableregime []
•	
enabletrackers	\enabletrackers []
enskip	\enskip
enspace	\enspace
enumeration:example	\ENUMERATION [] {} \par
env	\env {}
environment	\environment []
environment:string	\environment
envvar	\envvar {} {}
epos	\epos {}
equaldigits	\equaldigits {}
eTeX	\eTeX
executeifdefined	\executeifdefined {} {}
exitloop	\exitloop
-	\exitloopnow
expandcheckedcsname	\expandcheckedcsname \ {} {}
expanded	\expanded {}
-	\expandfontsynonym \ {}
	\expdoif {} {}
	\expdoifcommonelse {} {} {}
expdoifelse	\expdoifelse {} {} {}

expdoifelsecommon	\expdoifelsecommon {} {} {} {}
expdoifelseinset	\expdoifelseinset {} {} {}
expdoifinsetelse	\expdoifinsetelse {} {} {}
expdoifnot	\expdoifnot {} {}
externalfigure	\externalfigure [] [=]
externalfigurecollectionmaxheight	\externalfigurecollectionmaxheight {}
externalfigurecollectionmaxwidth	\externalfigurecollectionmaxwidth {}
externalfigurecollectionminheight	\externalfigurecollectionminheight {}
externalfigurecollectionminwidth	\externalfigurecollectionminwidth {}
externalfigurecollectionparameter	\externalfigurecollectionparameter {} {}
fakebox	\fakebox
fastdecrement	\fastdecrement \
fastincrement	\fastincrement \
fastlocalframed	\fastlocalframed [] [=] {}
fastloopfinal	\fastloopfinal
fastloopindex	\fastloopindex
fastscale	\fastscale {} {}
fastsetup	\fastsetup {}
fastsetupwithargument	\fastsetupwithargument {} {}
fastsetupwithargumentswapped	\fastsetupwithargumentswapped {} {}
fastswitchtobodyfont	\fastswitchtobodyfont {}
fastsxsy	\fastsxsy {} {}
feature	\feature [] []
feature:direct	\feature {} {}
fence	\fence
fenced	\fenced [] {}
fence:example	\FENCE {}
fetchallmarkings	\fetchallmarkings [] []
fetchallmarks	\fetchallmarks []
fetchmark	\fetchmark [] []
fetchmarking	\fetchmarking [] []
fetchonemark	\fetchonemark []
fetchonemarking	\fetchonemarking [] []
fetchruntinecommand	\fetchruntinecommand \ \{\}
fetchtwomarkings	\fetchtwomarkings [] []
fetchtwomarks	\fetchtwomarks []
field	\field [] []
fieldbody	\fieldbody [] [=]
fieldstack	\fieldstack [] [=]
fifthoffivearguments	\fifthoffivearguments $\{\ldots\}$ $\{\ldots\}$ $\{\ldots\}$ $\{\ldots\}$
fifthofsixarguments	\fifthofsixarguments {} {} {} {} {}
figurefilename	\figurefilename
figurefilepath	\figurefilepath
figurefiletype	\figurefiletype
figurefullname	\figurefullname
figureheight	\figureheight
figurenaturalheight	\figurenaturalheight
figurenaturalwidth	\figurenaturalwidth
figuresymbol	\figuresymbol [] [=]
figurewidth	\figurewidth
filename	\filename {}
filledhboxb	\filledhboxb {}
filledhboxc	\filledhboxc {}
filledhboxg	\filledhboxg {}
filledhboxk	\filledhboxk {}
filledhboxm	\filledhboxm {}
filledhboxr	\filledhboxr {}
filledhboxy	\filledhboxy {}
filler	\filler []
fillinline	\fillinline [=]
fillinrules	\fillinrules [=] {} {}
fillintext	\fillintext [=] {} {}
fillupto	\fillupto [] {}
filterfromnext	\filterfromnext \{\ldots\} \{\ldo
filterfromvalue	\filterfromvalue {} {} {OPT OPT OPT OPT OPT
filterpages	\filterpages [] [=]
filterreference	\filterreference {}
findtwopassdata	\findtwopassdata \{\ldots\} \{\ldots\}
finishregisterentry	\finishregisterentry [] [=]
firstcharacter	\firstcharacter
firstcounter	\firstcounter [] []
firstcountervalue	\firstcountervalue []

firstoffivearguments	\firstoffivearguments {} {} {} {}
firstoffourarguments	\firstoffourarguments {} {} {}
firstofoneargument	\firstofoneargument {}
firstofoneunexpanded	\firstofoneunexpanded {}
firstofsixarguments	\firstofsixarguments {} {} {} {} {}
firstofthreearguments	\firstofthreearguments \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
firstofthreeunexpanded	\firstofthreeunexpanded \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
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firstoftwoarguments	\firstoftwoarguments \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
firstoftwounexpanded	\firstoftwounexpanded \{\ldots\} \{\ldots\}
firstrealpage	\firstrealpage
firstrealpagenumber	\firstrealpagenumber
firstsubcountervalue	\firstsubcountervalue [] []
firstsubpage	\firstsubpage
firstsubpagenumber	\firstsubpagenumber
firstuserpage	\firstuserpage
firstuserpagenumber	\firstuserpagenumber
fitfield	\fitfield [] [=]
fitfieldframed	\fitfieldframed [=] {}
fittopbaselinegrid	\fittopbaselinegrid {}
fixedspace	\fixedspace
fixedspaces	\fixedspaces
flag	\flag {}
floatuserdataparameter	\floatuserdataparameter {}
flushbox	\flushbox {} {}
flushboxregister	\flushboxregister
flushcollector	\flushcollector []
flushedrightlastline	\flushedrightlastline
flushlayer	\flushlayer []
flushlocalfloats	\flushlocalfloats
flushnextbox	\flushnextbox
flushnotes	\flushnotes
flushoutputstream	\flushoutputstream []
flushshapebox	\flushshapebox
flushtextflow	\flushtextflow {}
flushtokens	\flushtokens []
flushtoks	\flushtoks \
fontalternative	\fontalternative
fontbody	\fontbody
fontchar	\fontchar {}
fontcharbyindex	\fontcharbyindex {}
fontclass	\fontclass
fontclassname	\fontclassname {} {}
fontface	\fontface
fontfeaturelist	\fontfeaturelist [] []
fontsize	\fontsize
	• • • • • • • • • • • • • • • • • • • •
fontstyle	\fontstyle
footnotetext	\footnotetext [] {}
footnotetext:assignment	\footnotetext [=]
forcecharacterstripping	\forcecharacterstripping
forcelocalfloats	\forcelocalfloats
forgeteverypar	\forgeteverypar
forgetparameters	\forgetparameters [] [=]
forgetragged	\forgetragged
formula	\formula [] {}
formulanumber	\formulanumber []
foundbox	\foundbox {} {}
fourthoffivearguments	\fourthoffivearguments {} {} {} {}
fourthoffourarguments	\fourthoffourarguments {} {} {}
fourthofsixarguments	\fourthofsixarguments \{\ldots\}
fraction:instance	\FRACTION \{\dots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
fraction:instance:binom	\binom {} {}
fraction:instance:dbinom	\dbinom {} {}
fraction:instance:dfrac	\dfrac {} {}
fraction:instance:frac	\frac \{\} \{\}
fraction:instance:sfrac	\sfrac {} {}
fraction:instance:tbinom	\tbinom {} {}
fraction:instance:xfrac	\xfrac {} {}
fraction:instance:xxfrac	\xxfrac {} {}
framed	\framed [=] {}
frameddimension	\frameddimension {}
framedparameter	\framedparameter {}
framedtext:instance	\FRAMEDTEXT [=] {}

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framedtext:instance:framedtext	\framedtext [=] {}
framed:instance	\FRAMED [=] {}
framed:instance:fitfieldframed	\fitfieldframed [=] {}
framed:instance:unframed	\unframed [=] {}
freezedimenmacro	\freezedimenmacro \ \ \freezemeasure [] []
freezemeasure	
frenchspacing	\frenchspacing
from	\from []
fromlinenote	\fromlinenote [] {}
frozenhbox	\frozenhbox {}
frule	\frule \relax
GetPar	\GetPar
GotoPar	\GotoPar
Greeknumerals	\Greeknumerals {}
gdefconvertedargument	\gdefconvertedargument \ {}
gdefconvertedcommand	\gdefconvertedcommand \ \
getboxfromcache	\getboxfromcache {} {}
getboxllx	\getboxllx
getboxlly	\getboxlly
getbuffer	\getbuffer []
getbufferdata	\getbufferdata []
getbuffer:instance	\getBUFFER
getcommacommandsize	\getcommacommandsize []
getcommalistsize	\getcommalistsize []
getdayoftheweek	\getdayoftheweek {} {} {}
getdayspermonth	\getdayspermonth {} {}
getdefinedbuffer	\getdefinedbuffer []
getdocumentargument	\getdocumentargument {}
getdocumentargumentdefault	\getdocumentargumentdefault {} {}
getdocumentfilename	\getdocumentfilename {}
getdummyparameters	\getdummyparameters [=]
	\getemptyparameters [] [=]
getemptyparameters	
geteparameters	\geteparameters [] [=]
getexpandedparameters	\getexpandedparameters [] [=]
getfiguredimensions	\getfiguredimensions [] [=]
getfirstcharacter	\getfirstcharacter {}
getfirsttwopassdata	\getfirsttwopassdata {}
getfromcommacommand	\getfromcommacommand [] []
getfromcommalist	\getfromcommalist []
getfromtwopassdata	\getfromtwopassdata {} {}
getglyphdirect	\getglyphdirect {} {}
getglyphstyled	\getglyphstyled \{\ldots\} \{\ldots\}
getgparameters	\getgparameters [] [=]
getlasttwopassdata	\getlasttwopassdata {}
getlocalfloat	\getlocalfloat {}
getlocalfloats	\getlocalfloats
getMPdrawing	\getMPdrawing
getMPlayer	\getMPlayer [] [=] {}
getmarking	\getmarking [] []
getmessage	\getmessage {} {}
getnamedglyphdirect	\getnamedglyphdirect {} {}
getnamedglyphstyled	\getnamedglyphstyled {} {}
getnamedtwopassdatalist	\getnamedtwopassdatalist \ {}
getnaturaldimensions	\getnaturaldimensions
getnoflines	\getnoflines {}
getobject	\getobject {} {}
getobjectdimensions	\getobjectdimensions {} {}
getpaletsize	\getpaletsize []
getparameters	\getparameters [] [=]
getprivatechar	\getprivatechar {}
getprivateslot	\getprivateslot {}
getrandomcount	\getrandomcount \ \{\} \{\}
getrandomdimen	\getrandomdimen \ \{\} \{\}
getrandomdimen	\getrandomdimen \ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
<u> </u>	<u> </u>
getrandomnumber	\getrandomnumber \ \{\} \{\}
getrandomseed	\getrandomseed \
getraweparameters	\getraweparameters [] [=]
getrawgparameters	\getrawgparameters [] [=]
getrawnoflines	\getrawnoflines {}
getrawparameters	\getrawparameters [] [=]
getrawxparameters	\getrawxparameters [] [=]
getreference	\getreference [] []

getreferenceentry	\getreferenceentry {}
getroundednoflines	\getreurenceentry \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
getsubstring	\getsubstring {} {} {}
gettwopassdata	\gettwopassdata {}
gettwopassdatalist	\gettwopassdatalist {}
getuvalue	\getuvalue {}
getvalue	\getvalue {}
getvariable	\getvariable \{\ldots\} \\
getvariabledefault	\getvariabledefault {} {}
getxparameters	\getxparameters [] [=]
globaldisablemode	\globaldisablemode []
globalenablemode	\globalenablemode []
globalletempty	\globalletempty \
globalpopbox	\globalpopbox
globalpopmacro	\globalpopmacro \
globalpreventmode	\globalpreventmode []
globalprocesscommalist	\globalprocesscommalist [] \
globalpushbox	\globalpushbox
globalpushmacro	\globalpushmacro \
globalpushreferenceprefix	\globalpushreferenceprefix {} \globalpopreferenceprefix
globalswapcounts	\globalswapcounts \ \
globalswapdimens	\globalswapdimens \ \
globalswapmacros	\globalswapmacros \ \
globalundefine	\globalundefine {}
glyphfontfile	\glyphfontfile {}
gobbledoubleempty	\gobbledoubleempty [] []
gobbleeightarguments	\gobbleeightarguments \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
gobblefivearguments	\gobblefivearguments {} {} {} {}
gobblefiveoptionals	\gobblefiveoptionals [] [] [] []
gobblefourarguments	\gobblefourarguments {} {} {} {}
gobblefouroptionals	\gobblefouroptionals [] [] []
gobbleninearguments	\gobbleninearguments \{\\}
gobbleoneargument	\gobbleoneargument {}
gobbleoneoptional	\gobbleoneoptional []
gobblesevenarguments	\gobblesevenarguments \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
gobblesingleempty	\gobblesingleempty []
gobblesixarguments	\gobblesixarguments {} {} {} {} {}
gobblespacetokens	\gobblespacetokens
gobbletenarguments	\gobbletenarguments \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
gobblethreearguments	\gobblethreearguments \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
gobblethreeoptionals	\gobblethreeoptionals [] []
gobbletwoarguments	\gobbletwoarguments \{\ldots\} \\\
gobbletwooptionals	\gobbletwooptionals []
gobbleuntil	\gobbleuntil \
gobbleuntilrelax	\gobbleuntilrelax \relax
godown	\godown []
goto	\goto {} []
gotobox	\gotobox {} []
gotopage	\gotopage {} []
grabbufferdata	\grabbufferdata [] [] []
grabbufferdatadirect	\grabbufferdatadirect \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
grabuntil	\grabuntil {} \
grave	\grave {}
graycolor	\graycolor [] {}
grayvalue	\grayvalue {}
greedysplitstring	\greedysplitstring \at \to \ \and \
greeknumerals	\greeknumerals {}
grid	\grid [=]
groupedcommand	\groupedcommand {} {}
gsetboxllx	\gsetboxllx {}
gsetboxlly	\gsetboxlly {}
gujaratinumerals	\gujaratinumerals {}
gurmurkhinumerals	\gurmurkhinumerals {}
hairline	\hairline
hairspace	\hairspace
halflinestrut	\halflinestrut
halfstrut	\halfstrut
halfwaybox	\halfwaybox {}
handletokens	\handletokens \with \
handwritten	\handwritten
hash	\hash
hat	\hat {}

hboxofvbox	\hboxofvbox
hboxreference	\hboxreference [] {}
hbox:example	\hboxBOX {}
hdofstring	\hdofstring {}
headhbox	\headhbox {}
headnumber	\headnumber [] []
headnumbercontent	\headnumbercontent
headnumberdistance	\headnumberdistance
headnumberwidth	\headnumberwidth
headreferenceattributes	\headreferenceattributes
headsetupspacing	\h eadsetupspacing
headtextcontent	\headtextcontent
headtextdistance	\headtextdistance
headtextwidth	\headtextwidth
headvbox	\headvbox {}
headwidth	\headwidth
heightanddepthofstring	\heightanddepthofstring {}
heightofstring	\heightofstring {}
heightspanningtext	\heightspanningtext {} {} {}
helptext	\helptext [] {} {}
help:instance	\HELP [] {}
help:instance:helptext	\helptext [] {}
hglue	\hglue
hiddencitation	\hiddencitation []
hiddencite	\hiddencite []
hideblocks	\hideblocks [] []
high	\high {}
highlight	\highlight [] {}
highlight:example	\HIGHLIGHT {}
highordinalstr	\highordinalstr {}
high:instance	\HIGH {}
high:instance:unitshigh	\unitshigh {}
hilo	\hilo [] {}
himilo hl	\himilo {} {} {} \hl []
nı horizontalgrowingbar	\\horizontalgrowingbar [=]
horizontalgooitionbar	\horizontalgrowingbar [=]
hphantom	\hphantom {}
hpos	\hpos {} {}
hsizefraction	\hsizefraction {} {}
hsmash	\hsmash {}
hsmashbox	\hsmashbox
hsmashed	\hsmashed {}
hspace	\hspace [] []
htdpofstring	\htdpofstring {}
htofstring	\htofstring {}
hyphen	\hyphen
hyphenatedcoloredword	\hyphenatedcoloredword {}
hyphenatedfile	\hyphenatedfile {}
hyphenatedfilename	\hyphenatedfilename {}
hyphenatedhbox	\hyphenatedhbox {}
hyphenatedpar	\hyphenatedpar {}
hyphenatedurl	\hyphenatedurl {}
hyphenatedword	\hyphenatedword {}
INRSTEX	\INRSTEX
ibox	\ibox {}
ifassignment	\ifassignment \else \fi
iff	\iff
ifinobject	\ifinobject \else \fi
ifinoutputstream	\ifinoutputstream \else \fi
ifparameters	\ifparameters \else \fi
iftrialtypesetting	\iftrialtypesetting \else \fi
ignoreimplicitspaces	\ignoreimplicitspaces
ignoretagsinexport	\ignoretagsinexport []
ignorevalue	\ignorevalue {}
immediatesavetwopassdata	$\verb \immediates a vetwo pass data {} {} {}$
impliedby	\impliedby
implies	\implies
in	\in {} {} []
includemenu	\includemenu []
includeversioninfo	\includeversioninfo {}
increment	\increment \

incrementcounter	\incrementcounter [] []
incrementedcounter	\incrementedcounter []
incrementpagenumber	\incrementpagenumber
incrementsubpagenumber	\incrementsubpagenumber
incrementvalue	\incrementvalue {}
increment:argument	\increment cd:parentheses-s
indentation	\indentation
infofont	\infofont
infofontbold	\infofontbold
inframed	\inframed [=] {}
infull	\infull {}
inheritparameter	\inheritparameter [] []
inhibitblank	\inhibitblank
initializeboxstack	\initializeboxstack {}
inline	\inline {} []
inlinebuffer	\inlinebuffer []
inlinedbox	\inlinedbox {}
inlinemath	\inlinemath {}
inlinemathematics	\inlinemathematics {}
inlinemessage	\inlinemessage {}
inlineordisplaymath	\inlineordisplaymath \{\ldots\}
inlineprettyprintbuffer	\inlineprettyprintbuffer \{\ldots\}
inlinerange	\inlinerange []
•	\innerflushshapebox
innerflushshapebox	
input	\input {} \inputfilebarename
inputfilebarename	
inputfilename	\inputfilename
inputfilerealsuffix	\inputfilerealsuffix
inputfilesuffix	\inputfilesuffix
inputgivenfile	\inputgivenfile {}
input:string	\input
insertpages	\insertpages [] []
installactionhandler	\installactionhandler {}
installactivecharacter	\installactivecharacter
installanddefineactivecharacter	\installanddefineactivecharacter {}
installattributestack	\installattributestack \
	\installautocommandhandler \ {} \
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installautosetuphandler	$\$ installautosetuphandler $\$ $\{\dots\}$
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installstyleandcolorhandler	$\$ \installstyleandcolorhandler $\$ \ $\{\dots\}$
installswitchcommandhandler	$\$ \installswitchcommandhandler \ \{\} \
installswitchsetuphandler	$\$ installswitchsetuphandler $\$ $\{\dots\}$
installtexdirective	\installtexdirective $\{\ldots\}$ $\{\ldots\}$
installtextracker	\installtextracker $\{\}$ $\{\}$
installtopframerenderer	\installtopframerenderer {} {}
installunitsseparator	\installunitsseparator {} {}
installunitsspace	\installunitsspace {} {}
installversioninfo	\installversioninfo {} {}
integerrounding	\integerrounding {}
interactionbar	\interactionbar [] [=]
interactionbuttons	\interactionbuttons [=] []
interactionmenu	\interactionmenu [] [=]
intertext	\intertext {}
invokepageheandler	\invokepageheandler {} {}
istltdir	\istltdir
istrtdir	\istrtdir
italic	\italic
italicbold	\italicbold
italiccorrection	\italiccorrection
italicface	\italicface
item	\item []
items	\items [=] {}
itemtag	\itemtag []
jobfilename	\jobfilename
jobfilesuffix	\jobfilesuffix
kap	\kap {}
keepblocks	\keepblocks [] []
keeplinestogether	\keeplinestogether {}
keepunwantedspaces	\keepunwantedspaces
kerncharacters	\kerncharacters [] {}
koreancirclenumerals	\koreancirclenumerals {}
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koreannumeralsc	\koreannumeralsc {}
koreannumeralsp	\koreannumeralsp {}
koreanparentnumerals	\koreanparentnumerals {}
LAMSTEX	\LAMSTEX
LATEX	\LATEX
LamSTeX	\LamSTeX
LaTeX	\LaTeX
LUAJITTEX	\LUAJITTEX
LUATEX	\LUATEX
Lua	\Lua
LuajitTeX	\LuajitTeX
LuaTeX	\LuaTeX
labellanguage:instance	\LABELlanguage
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labellanguage:instance:suffix	\suffixlanguage
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labeltext:instance:unit	\unittext {}
	\LABEL [] {}
label:example	
language	\language []
languageCharacters	\languageCharacters {}

languagecharacters	\languagecharacters {}
	<u> </u>
languagecharwidth	\languagecharwidth {}
language:example	\LANGUAGE
lastcounter	\lastcounter [] []
lastcountervalue	\lastcountervalue []
lastdigit	\lastdigit {}
lastlinewidth	\lastlinewidth
lastnaturalboxdp	\lastnaturalboxdp
lastnaturalboxht	\lastnaturalboxht
lastnaturalboxwd	\lastnaturalboxwd
lastpredefinedsymbol	\lastpredefinedsymbol
lastrealpage	\lastrealpage
1 0	
lastrealpagenumber	\lastrealpagenumber
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lastsubpagenumber	\lastsubpagenumber
lasttwodigits	\lasttwodigits {}
lastuserpage	\lastuserpage
lastuserpagenumber	\lastuserpagenumber
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lbox	\lbox {}
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leftaligned	\leftaligned {}
leftbottombox	\leftbottombox {}
leftbox	\leftbox {}
lefthbox	\lefthbox {}
leftlabeltext:instance	\leftLABELtext {}
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leftlabeltext:instance:mathlabel	\leftmathlabeltext {}
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leftorrighthbox	\leftorrighthbox {}
leftorrightvbox	\leftorrightvbox {}
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leftorrightvtop	\leftorrightvtop {}
leftskipadaption	\leftskipadaption
leftsubguillemot	\leftsubguillemot
lefttopbox	\lefttopbox {}
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letbeundefined	\letbeundefined {}
letcatcodecommand	\letcatcodecommand \ \
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letdummyparameter	\letdummyparameter {} \
letempty	\letempty \
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letgvalue	\letgvalue {} \
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letterampersand	\letterampersand
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letterat	\letterat
letterbackslash	\letterbackslash
letterbar	\letterbar
letterbgroup	\letterbgroup
letterclosebrace	\letterclosebrace
lettercolon	\lettercolon
letterdollar	\letterdollar
letterdoublequote	\letterdoublequote
letteregroup	\letteregroup
letterescape	\letterescape
letterexclamationmark	\letterexclamationmark
letterhash	\letterhash
letterhat	\letterhat
letterleftbrace	\letterleftbrace
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letterleftbracket	\letterleftbracket

letterleftparenthesis	\letterleftparenthesis
letterless	\letterless
lettermore	\lettermore
letteropenbrace	\letteropenbrace \letterpercent
letterpercent letterquestionmark	\letterpercent \letterquestionmark
letterrightbrace	\letterrightbrace
letterrightbracket	\letterrightbracket
letterrightparenthesis	\letterrightparenthesis
lettersinglequote	\lettersinglequote
letterslash	\letterslash
letterspacing	\letterspacing [] {}
lettertilde	\lettertilde
letterunderscore	\letterunderscore
letvalue	\letvalue {} \
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listcitation	\listcitation [=] []
listcitation:alternative	\listcitation [] []
listcitation:userdata	\listcitation [=] [=]
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listlength	\listlength
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loadbtxdefinitionfile	\loadbtxdefinitionfile []
loadbtxreplacementfile	\loadbtxterinftfonfffe []
loadcldfile	\loadcldfile []
loadcldfileonce	\loadcldfileonce []
loadfontgoodies	\loadfontgoodies []
loadluafile	\loadluafile []
loadluafileonce	\loadluafileonce []
loadspellchecklist	\loadspellchecklist [] []
loadtexfile	\loadtexfile []
loadtexfileonce	\loadtexfileonce []
loadtypescriptfile	\loadtypescriptfile []
localframed	\localframed [] [=] {}
localframedwithsettings localhsize	\localframedwithsettings [] [=] {} \localhsize
localpopbox	\localpopbox
localpopmacro	\localpopmacro \
localpushbox	\localpushbox
localpushmacro	\localpushmacro \
localundefine	\localundefine {}
locatedfilepath	\locatedfilepath
locatefilepath	\locatefilepath {}
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ltop	\ltop {}
luacode	\luacode {}
luaconditional	\luaconditional \
luaenvironment	\luaenvironment
luaexpanded	\luaexpanded {}
luaexpr	\luaexpr {}
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luafunction	
luajitTeX	\luajitTeX
luamajorversion	\luamajorversion
luaminorversion	\luaminorversion
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luasetup	\luasetup {}
luaTeX	\luaTeX
luaversion	\luaversion
METAFONT	\METAFONT
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MetaFont	\MetaFont
MetaFun	\MetaFun
MetaPost	\MetaPost
MKII	\MKII
MKIV	\MKIV
MKIX	\MKIX
MKVI	\MKVI
MKXI	\MKXI
MONTH	\MONTH {}
MONTHLONG	\MONTHLONG {}
MONTHSHORT	\MONTHSHORT {}
MPanchor	\MPanchor {}
MPbetex	\MPbetex {}
MPc	\MPc {}
MPcode	\MPcode {} {}
MPcolor	\MPcolor {}
MPcoloronly	\MPcoloronly {}
MPcolumn	\MPcolumn {}
MPd	\MPd {}
MPdrawing	\MPdrawing {}
MPfontsizehskip	\MPfontsizehskip {}
MPgetmultipars	\MPgetmultipars {} {}
MPgetmultishape	\MPgetmultishape {} {}
MPgetposboxes	\MPgetposboxes {} {}
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MPIV	\MPIV
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MPleftskip	\MPleftskip {}
MP11	\MP11 {}
MPlr	\MPlr {}
MPls	\MPls {}
MPmenubuttons	\MPmenubuttons {}
MPn	\MPn {}
MPoptions	\MPoptions {}
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MPp	\MPp {}
MPpage	\MPpage {}
MPpardata	\MPpardata {}
MPplus	\MPplus {} {}
MPpos	\MPpos {}
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MPrawvar	\MPrawvar {} {}
MPregion	\MPregion {}
MPrest	\MPrest {} {}
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MPstring	\MPstring {}
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margindata:instance:inleft	\inleft [=] [=] {}
margindata:instance:inleftedge	\inleftedge [=] [=] {}
margindata:instance:inleftmargin	\inleftmargin [=] [=] {}
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margindata:instance:inouter	\inouter [=] [=] {}
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margindata:instance:inoutermargin	\inoutermargin [=] [=] {}
margindata:instance:inright	\inright [=] [=] {}
margindata:instance:inrightedge	\inrightedge [=] [=] {}
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mathcommand:example	\MATHCOMMAND {} {}
mathdefault	\mathdefault
mathdouble	\mathdouble [] {} {}
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mathematics	\mathematics [] {}
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mathextensible:instance:crightoverleftarrow mathextensible:instance:eleftarrowfill	\crightoverleftarrow \{\dots\} \{\dots\} \\eleftarrowfill \{\dots\} \{\dots\}
mathextensible:instance:eleftharpoondownfill	\eleftharpoondownfill \{\dots\}
mathextensible:instance:eleftharpoonupfill	\eleftharpoonupfill {} {}
mathextensible:instance:eleftrightarrowfill	\eleftrightarrowfill {} {}
mathextensible:instance:eoverbarfill	\eoverbarfill {} {}
mathextensible:instance:eoverbracefill	\eoverbracefill {} {}

mathextensible:instance:eoverbracketfill	\eoverbracketfill {} {}
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mathextensible:instance:eunderbarfill	\eunderbarfill {} {}
mathextensible:instance:eunderbracefill	\eunderbracefill {} {}
mathextensible:instance:eunderbracketfill	\eunderbracketfill {} {}
mathextensible:instance:eunderparentfill	\eunderparentfill {} {}
mathextensible:instance:mequal	\mequal {} {}
mathextensible:instance:mhookleftarrow	\mhookleftarrow {} {}
mathextensible:instance:mhookrightarrow	\mhookrightarrow {} {}
mathextensible:instance:mLeftarrow	\mLeftarrow {} {}
mathextensible:instance:mLeftrightarrow	\mLeftrightarrow {} {}
mathextensible:instance:mleftarrow	\mleftarrow {} {}
mathextensible:instance:mleftharpoondown	\mleftharpoondown \{\ldots\} \{\ldots\}
mathextensible:instance:mleftharpoonup	\mleftharpoonup {} {}
mathextensible:instance:mleftrightarrow	\mleftrightarrow {} {}
mathextensible:instance:mleftrightharpoons	\mleftrightharpoons {} {}
mathextensible:instance:mmapsto	\mmapsto {} {}
mathextensible:instance:mRightarrow	\mRightarrow {} {}
mathextensible:instance:mrel	\mrel {} {}
mathextensible:instance:mrightarrow	\mrightarrow {} {}
mathextensible:instance:mrightharpoondown	\mrightharpoondown \{\ldots\} \{\ldots\}
mathextensible:instance:mrightharpoonup	\mrightharpoonup {} {}
mathextensible:instance:mrightleftharpoons	\mrightleftharpoons {} {}
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mathextensible:instance:tleftrightarrow	\tleftrightarrow {} {}
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mathextensible:instance:trightarrow	\trightarrow {} {}
mathextensible:instance:trightharpoondown	\trightharpoondown {} {}
mathextensible:instance:trightharpoonup	$ ext{trightharpoonup } \{\ldots\} \ \{\ldots\}$
mathextensible:instance:trightleftharpoons	$\trightleftharpoons {} {}$
mathextensible:instance:trightoverleftarrow	\trightoverleftarrow {} {}
mathextensible:instance:ttriplerel	\ttriplerel {} {}
mathextensible:instance:ttwoheadleftarrow	\ttwoheadleftarrow \{\dots\} \{\dots\}
mathextensible:instance:ttwoheadrightarrow	\ttwoheadrightarrow {} {}
mathextensible:instance:xequal	\xequal {} {}
mathextensible:instance:xhookleftarrow	\xhookleftarrow {} {}
mathextensible:instance:xhookrightarrow	\xhookrightarrow {} {}
mathextensible:instance:xLeftarrow	\xLeftarrow {} {}
mathextensible:instance:xLeftrightarrow	\xLeftrightarrow {} {}
mathextensible:instance:xleftarrow	\xleftarrow {} {}
mathextensible:instance:xleftharpoondown	\xleftharpoondown {} {}
mathextensible:instance:xleftharpoonup	\xleftharpoonup {} {}
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mathextensible:instance:xleftrightharpoons	\xleftrightharpoons {} {}
mathextensible:instance:xmapsto	\xmapsto {} {}
<pre>mathextensible:instance:xRightarrow mathextensible:instance:xrel</pre>	\xRightarrow {} {} \xre1 {} {}
mathextensible:instance:xrightarrow	
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mathextensible:instance:xrightharpoonup	\xrightharpoonup \{\ldots\}
mathextensible:instance:xrightleftharpoons	\xrightleftharpoons {} {}
mathextensible:instance:xrightoverleftarrow	\xrightoverleftarrow {} {}
mathextensible:instance:xtriplerel	\xtriplerel {} {}
mathextensible:instance:xtwoheadleftarrow	\xtwoheadleftarrow {} {}

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mathtextsl	\mathtextsl {}
mathtexttf	\mathtexttf {}
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midaligned	
midaligned middle	\midaligned {}
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middle middlealigned	<pre>\midaligned {} \middle \middlealigned {}</pre>
middle	<pre>\midaligned {} \middle \middlealigned {} \middlebox {}</pre>
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middle middlealigned middlebox midhbox	<pre>\midaligned {} \middle \middlealigned {} \middlebox {} \midhbox {}</pre>
middle middlealigned middlebox midhbox midsubsentence	<pre>\midaligned {} \middle \middlealigned {} \middlebox {} \midhbox {} \midsubsentence</pre>
middle middlealigned middlebox midhbox midsubsentence minimalhbox mirror	<pre>\midaligned {} \middle \middlealigned {} \middlebox {} \midhbox {} \midsubsentence \minimalhbox {} \mirror {}</pre>
middle middlealigned middlebox midhbox midsubsentence minimalhbox	<pre>\midaligned {} \middle \middlealigned {} \middlebox {} \midhbox {} \midsubsentence \minimalhbox {}</pre>
middle middlealigned middlebox midhbox midsubsentence minimalhbox mirror mixedcaps mkvibuffer	<pre>\midaligned {} \middle \middlealigned {} \middlebox {} \midhbox {} \midsubsentence \minimalhbox {} \mirror {} \mixedcaps {} \mkvibuffer []</pre>
middle middlealigned middlebox midhbox midsubsentence minimalhbox mirror mixedcaps	<pre>\midaligned {} \middle \middlealigned {} \middlebox {} \midhbox {} \midsubsentence \minimalhbox {} \mirror {} \mixedcaps {}</pre>
middle middlealigned middlebox midhbox midsubsentence minimalhbox mirror mixedcaps mkvibuffer moduleparameter	<pre>\midaligned {} \middle \middlealigned {} \middlebox {} \midhbox {} \midsubsentence \minimalhbox {} \mirror {} \mixedcaps {} \mkvibuffer [] \moduleparameter {} {}</pre>
middle middlealigned middlebox midhbox midsubsentence minimalhbox mirror mixedcaps mkvibuffer moduleparameter molecule	<pre>\midaligned {} \middle \middlealigned {} \middlebox {} \midhbox {} \midsubsentence \minimalhbox {} \mirror {} \mixedcaps {} \mkvibuffer [] \moduleparameter {} {} \molecule {}</pre>
middle middlealigned middlebox midhbox midsubsentence minimalhbox mirror mixedcaps mkvibuffer moduleparameter molecule mono	<pre>\midaligned {} \middle \middlealigned {} \middlebox {} \midhbox {} \midsubsentence \minimalhbox {} \mirror {} \mixedcaps {} \mkvibuffer [] \moduleparameter {} {} \molecule {} \mono</pre>
middle middlealigned middlebox midhbox midsubsentence minimalhbox mirror mixedcaps mkvibuffer moduleparameter molecule mono monobold	<pre>\midaligned {} \middle \middlealigned {} \middlebox {} \midhbox {} \midsubsentence \minimalhbox {} \mirror {} \mixedcaps {} \mkvibuffer [] \moduleparameter {} {} \mono \monobold</pre>

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nonthshort	\monthshort {}
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noindentation	\noindentation
noitem	\noitem
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PointsToReal	\PointsToReal {} \
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placeregister:instance	\placeREGISTER [=]
placeregister:instance:index	\placeindex [=]
placerenderingwindow	\placerenderingwindow [] []
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popmacro	\popmacro \
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prependgvalue	\prependgvalue {} {}
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prependtoks	\prependtoks \to \
prependtoksonce	\prependtoksonce \to \
prependvalue	\prependvalue \{\ldots\}
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prevcountervalue	\prevcountervalue []
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prevsubpagenumber	\prevsubpagenumber
prevuserpage	\prevuserpage
prevuserpagenumber	\prevuserpagenumber
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	\processallactionsinset [] [,=>,]
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	\processassignmentcommand [=] \
	\processassignmentlist [=] \
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-	\processcommalistwithparameters [] \
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-	\processMPfigurefile {}
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-	\processxtablebuffer []
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-	\pseudoSmallCapped {}
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	\pushpath [] \poppath
	\pushpunctuation \poppunctuation
	\pushrandomseed \poprandomseed
	\pushreferenceprefix \{\ldots\}\ldots\\popreferenceprefix
<u>-</u>	\pushsystemmode {}
putboxincache	\putboxincache \{\ldots\} \\\\} \ldots
putnextboxincache	\putnextboxincache \{\} \\ \{\}
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ReadFile	\ReadFile {}
Romannumerals	\Romannumerals {}
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raggedleft	\raggedleft
raggedright	\raggedright
raggedwidecenter	\raggedwidecenter
raisebox	\raisebox {} \ {}
randomizetext	\randomizetext \{\daggerightarrow\randomizetext \{\daggerightarrow\rangerighta
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randomnumber	\randomnumber \{\ldots\} \\\
rawcounter	\rawcounter [] []
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realpagenumber	
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recurselevel	\recurselevel
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reference	\reference [] {}
referenceformat:example	\REFERENCEFORMAT {} {} []
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register:instance:index	\index [] {++}
register:instance:ownnumber	\REGISTER [] {++}
register:instance:ownnumber:index	\index [] {} {+}
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	\relatemarking [] \relateparameterhandlers \{\} \{\} \{\}
relateparameterhandlers	
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removelastspace	\removelastspace
removemarkedcontent	\removemarkedcontent []
removepunctuation	\removepunctuation
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removetoks	\removetoks \from \
removeunwantedspaces	\removeunwantedspaces
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replaceword	\replaceword [] []
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rescanwithsetup	\rescanwithsetup {} {}
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resetandaddfeature:direct	\resetandaddfeature [] \resetandaddfeature {}
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resetmarking	\resetmarking []
resetmode	\resetmode {}
resetpagenumber	resetpagenumber
resetparallel	\resetparallel [] []
resetpath	\resetpath
resetpenalties	\resetpenalties \
resetprofile	\resetprofile
resetrecurselevel	\resetrecurselevel
resetreference	\resetreference []
resetreplacement	\resetreplacement
resetscript	\resetscript
resetsetups	\resetsetups []
resetshownsynonyms	\resetshownsynonyms []
resetsubpagenumber	\resetsubpagenumber
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restorebox	\restorebox {} {}
restorecatcodes	\restorecatcodes
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restorecurrentattributes	\restorecurrentattributes {}
restoreendofline	\restoreendofline

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setcharacteralign	\setcharacteralign {} {}
setcharactercasing	\setcharactercasing []
setcharactercleaning	\setcharactercleaning []
setcharacterkerning	\setcharacterkerning []
setcharacterspacing	\setcharacterspacing []
setcharacterstripping	\setcharacterstripping []
setcharstrut	\setcharstrut {}
setcollector	\setcollector [] [=] {}
setcolormodell	\setcolormodell []
setcounter	\setcounter [] []
setcounterown	\setcounterown [] []
setcurrentfontclass setdataset	\setcurrentfontclass {} \setdataset [] [=]
setdefaultpenalties setdigitsmanipulation	\setdefaultpenalties \setdigitsmanipulation []
setdirection	\setdirection []
setdocumentargument	\setdocumentargument {} {}
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setdummyparameter	\setdummyparameter {} {}
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setevariable	\setevariable {} {} {}
setevariables	\setevariables [] [=]
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setflag	\setflag {}
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setfontstrut	\setfontstrut
setgmeasure	\setgmeasure {} {}
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sethyphenatedurlnormal	\sethyphenatedurlnormal {}
sethyphenationfeatures	\sethyphenationfeatures []
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setinterfacecommand	\setinterfacecommand $\{\ldots\}$ $\{\ldots\}$
setinterfaceconstant	\setinterfaceconstant {} {}
setinterfaceelement	\setinterfaceelement {} {}
setinterfacemessage	\setinterfacemessage $\{\}$ $\{\}$
setinterfacevariable	\setinterfacevariable {} {}
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setitaliccorrection	\setitaliccorrection []
setJSpreamble	\setJSpreamble {} {}
setlayer	\setlayer [] [] [] {}
setlayerframed	\setlayerframed [] [=] [=] {}
setlayerframed:combination	\setlayerframed [] [=] {}
setlayertext	\setlayertext [] [=] [=] {}
setlinefiller	\setlinefiller []
setlocalhsize	\setlocalhsize []
setMPlayer	\setMPlayer [] [] [] {}
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setobject	\setobject {} \ {}
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setpagegrid	\setpagegrid [=] {}
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setpagereference	\setpagereference {} {}
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setpositionstrut	\setpositionstrut {}
setprofile	\setprofile []
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setreference	\setreference [] [=]
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setscript	\setscript []
setsectionblock	\setsectionblock [] [=]
setsimplecolumnhsize	\setsimplecolumnhsize [=]
setsmallbodyfont	\setsmallbodyfont
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setstackbox	\setstackbox {} {} {}
setstructurepageregister	\setstructurepageregister [] [=]
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setupuserpagenumber	\setupuserpagenumber [=]
setupversion	\setupversion []
setupviewerlayer	\setupviewerlayer [=]
setupvspacing	\setupvspacing []
setupwhitespace	\setupwhitespace []
setupwithargument	\setupwithargument {} {}
setupwithargumentswapped	\setupwithargumentswapped {} {}
setupxml	\setupxml [=]
setupxtable	\setupxtable [] [=]
setup:direct	\setup {}
setuvalue	\setuvalue {} {}
setuxvalue	\setuxvalue {} {}
setvalue	\setvalue {} {}
setvariable	\setvariable {} {}
setvariables	\setvariables [] [=]
setvboxregister	\setvboxregister {}
setvisualizerfont	\setvisualizerfont []
setvtopregister	\setvtopregister {}
setwidthof	\setwidthof \to \
setxmeasure	\setxmeasure {} {}
setxvalue	\setxvalue {} {}
setxvariable	\setxvariable {} {}
setxvariables	\setxvariables [] [=]
shapedhbox	\shapedhbox {}
shift:instance	\SHIFT {}
shift:instance:shiftdown	\shiftdown {}

shift:instance:shiftup	\shiftup {}
showallmakeup	\showallmakeup
showattributes	\showattributes
showbodyfont	\showbodyfont []
showbodyfontenvironment	\showbodyfontenvironment []
showboxes	\showboxes
showbtxdatasetauthors	\showbtxdatasetauthors [=]
showbtxdatasetauthors:argument	\showbtxdatasetauthors []
showbtxdatasetcompleteness	\showbtxdatasetcompleteness [=]
showbtxdatasetcompleteness:argument	\showbtxdatasetcompleteness []
showbtxdatasetfields	\showbtxdatasetfields [=]
showbtxdatasetfields:argument	\showbtxdatasetfields []
showbtxfields	\showbtxfields [=]
showbtxfields:argument	\showbtxfields []
showbtxtables	\showbtxhashedauthors []
showchardata	\showbtxtables [] \showchardata {}
showcharratio	\showcharratio {}
showcolor	\showcolor []
showcolorbar	\showcolorbar []
showcolorcomponents	\showcolorcomponents []
showcolorgroup	\showcolorgroup [] []
showcolorset	\showcolorset []
showcolorstruts	\showcolorstruts
showcounter	\showcounter []
showdirectives	\showdirectives
showdirsinmargin	\showdirsinmargin
showedebuginfo	\showedebuginfo
showexperiments	\showexperiments
showfont	\showfont [] []
showfontdata	\showfontdata
showfontexpansion	\showfontexpansion
showfontitalics	\showfontitalics
showfontkerns	\showfontkerns
showfontparameters	\showfontparameters
showfontstrip	\showfontstrip []
showfontstyle	\showfontstyle [] [] []
showframe	\showframe [] []
showglyphdata	\showglyphdata
showglyphs	\showglyphs
showgrid	\showgrid []
showgridsnapping showhelp	\showgridsnapping \showhelp {} []
showhyphenationtrace	\showhelp \(\text{\cdots}\) \showhyphenationtrace \([\text{\cdots}\]\) \[\text{\cdots}\]
showhyphens	\showhyphena {}
showinjector	\showinjector []
showjustification	\showjustification
showkerning	\showkerning {}
showlayout	\showlayout []
showlayoutcomponents	\showlayoutcomponents
showligature	\showligature {}
showligatures	\showligatures []
showlogcategories	\showlogcategories
showmakeup	\showmakeup []
showmargins	\showmargins
showmessage	\showmessage {} {} {}
showminimalbaseline	\showminimalbaseline
shownextbox	\shownextbox \ {}
showotfcomposition	\showotfcomposition \{\ldots\} \{\ldots\} \{\ldots\}
showpalet	\showpalet []
showparentchain	\showparentchain \ {}
showprint	\showprint [] [=]
showsetups showsetupsdefinition	\showsetups [] \showsetupsdefinition []
	\showsetupsdelinition [] \showstruts
showstruts showsymbolset	\showsymbolset []
showtimer	\showsymbolset [] \showtimer {}
showtokens	\showtchmer ()
showtrackers	\showtrackers
showvalue	\showvalue {}
showvariable	\showvariable {} {}
showwarning	\showwarning {} {} {}

simplealignedbox	\simplealignedbox \{\ldots\} \{\ldots\}
simplealignedboxplus	\simplealignedboxplus $\{\}$ $\{\}$ $\{\}$
simplealignedspreadbox	\simplealignedspreadbox \{\ldots\} \{\ldots\} \{\ldots\}
simplegroupedcommand	\simplegroupedcommand {} {}
simplereversealignedbox	\simplereversealignedbox {} {} {}
simplereversealignedboxplus	\simplereversealignedboxplus {} {} {}
singalcharacteralign	\singalcharacteralign {} {}
singlebond	\singlebond
sixthofsixarguments	\sixthofsixarguments {} {} {} {} {} {}
slanted	\slanted
slantedbold	\slantedbold
slantedface	\slantedface
slicepages	\slicepages [] [=]
slovenianNumerals	\slovenianNumerals {}
sloveniannumerals	\sloveniannumerals {}
small	\small
smallbodyfont	\smallbodyfont
smallbold	\smallbold
smallbolditalic	\smallbolditalic
smallboldslanted	\smallboldslanted
smallcapped	\smallcapped {}
smallcappedcharacters	\smallcappedcharacters {}
smallcappedromannumerals	\smallcappedromannumerals {}
smaller	\smaller
smallitalicbold	\smallitalicbold
smallnormal	\smallnormal
smallskip	\smallskip
smallslanted	\smallslanted
smallslantedbold	\smallslantedbold
smalltype	\smalltype
smash	\smash [] {}
smashbox	\smashbox
smashboxed	\smashboxed
smashedhbox	\smashedhbox {}
smashedvbox	\smashedvbox {}
snaptogrid	\snaptogrid [] \ {}
snaptogrid:list	\snaptogrid [] \ {}
someheadnumber	\someheadnumber [] []
somekindoftab	\somehindoftab [=]
someline	\someline []
somelocalfloat	\somelocalfloat
somenamedheadnumber	\somenamedheadnumber {} {}
someplace	\someplace $\{\ldots\}$ $\{\ldots\}$ $\{\ldots\}$ $\{\ldots\}$ $[\ldots]$
somewhere	\somewhere {} {} []
sorting:instance	\SORTING [] {}
sorting:instance:logo	\logo [] {}
space	\space
spanishNumerals	\spanishNumerals {}
spanishnumerals	\spanishnumerals {}
splitatasterisk	\splitatasterisk \ \
splitatcolon	\splitatcolon \ \
-	
splitatcolons	\splitatcolons \ \
splitatcomma	\splitatcomma \ \
splitatperiod	\splitatperiod \
splitdfrac	\splitdfrac {} {}
splitfilename	\splitfilename {}
splitfloat	\splitfloat [=] {} {}
splitfrac	\splitfrac {} {}
splitoffbase	\splitoffbase
splitofffull	\splitofffull
splitoffkind	\splitoffkind
splitoffname	\splitoffname
splitoffpath	\splitoffname \splitoffpath
-	
splitoffroot	\splitoffroot
splitofftokens	\splitofftokens \from \to \
splitofftype	\splitofftype
splitstring	\splitstring \at \to \ \and \
spreadhbox	\spreadhbox
sqrt	\sqrt [] {}
stackrel	\stackrel {} {}
startalignment	\startalignment [] \stopalignment
startallmodes	\startallmodes [] \stopallmodes

startattachment:instance	\startATTACHMENT [] [=] \stopATTACHMENT
startattachment:instance:attachment	\startattachment [] [=] \stopattachment
startbackground	\startbackground [=] \stopbackground
startbackground: example	\startBACKGROUND [=] \stopBACKGROUND
	\startbar [] \stopbar
startbbordermatrix	\startbbordermatrix \stopbbordermatrix
startbitmapimage	\startbitmapimage [=] \stopbitmapimage
startbordermatrix	\startbordermatrix \stopbordermatrix
	\startbtxrenderingdefinitions [] \stopbtxrenderingdefinitions
startbuffer	\startbuffer [] \stopbuffer
startbuffer:instance	\startBUFFER \stopBUFFER
startbuffer:instance:hiding	\starthiding \stophiding
startcatcodetable	\startcatcodetable \ \stopcatcodetable
startcenteraligned	\startcenteraligned \stopcenteraligned
	\startcharacteralign [] \stopcharacteralign
	\startcheckedfences \stopcheckedfences
startchemical	\startchemical [] [=] \stopchemical
startcollect	\startcollect \stopcollect
	\startcollecting \stopcollecting
	\startcolor [] \stopcolor
	\startcolorintent [] \stopcolorintent
startcoloronly	\startcoloronly [] \stopcoloronly
startcolorset	\startcolorset [] \stopcolorset
startcolumns	\startcolumns [=] \stopcolumns
	\startcolumnspan [=] \stopcolumnspan
startcombination	\startcombination [] [=] \stopcombination
startcombination:matrix	\startcombination [] [] \stopcombination
startcomment:instance	\startCOMMENT [] [=] \stopCOMMENT
startcomment:instance:comment	\startcomment [] [=] \stopcomment
	\startcomponent [] \stopcomponent
	\startcomponent \stopcomponent
startcontextcode	\startcontextcode \stopcontextcode
startcontextdefinitioncode	\startcontextdefinitioncode \stopcontextdefinitioncode
	\startctxfunction \stopctxfunction
	\startctxfunctiondefinition \stopctxfunctiondefinition
Start CCXT unccronder in reform	<u> </u>
	\startcurrentcolor \stopcurrentcolor
	\startcurrentcolor \stopcurrentcolor \startcurrentlistentrywrapper \stopcurrentlistentrywrapper
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startcurrentlistentrywrapper startdelimited startdelimitedtext startdelimitedtext:instance startdelimitedtext:instance:aside startdelimitedtext:instance:blockquote startdelimitedtext:instance:quotation startdelimitedtext:instance:quote startdelimitedtext:instance:speech startdescription:example startdescription:example:title startdisplaymath startdmath startdocument starteffect starteffect:example	\startcurrentlistentrywrapper \stopcurrentlistentrywrapper \startdelimited [] [] [] \stopdelimited \startdelimitedtext [] [] \stopdelimitedtext \startDELIMITEDTEXT [] [] \stopDELIMITEDTEXT \startaside [] [] \stopaside \startblockquote [] [] \stopblockquote \startquotation [] [] \stopquotation \startquote [] [] \stopquote \startpeech [] [] \stopDESCRIPTION \startDESCRIPTION [] \stopDESCRIPTION \startdestartdestripping [] \stopdestripping \startdmath \stopdmath \startdocument [] \stopdocument \starteffect [] \stopeffect \startEFFECT \stopEFFECT
startcurrentlistentrywrapper startdelimited startdelimitedtext startdelimitedtext:instance startdelimitedtext:instance:aside startdelimitedtext:instance:blockquote startdelimitedtext:instance:quotation startdelimitedtext:instance:quote startdelimitedtext:instance:speech startdelimitedtext:instance:speech startdescription:example startdescription:example:title startdisplaymath startdmath startdocument starteffect starteffect:example startelement	\startcurrentlistentrywrapper \stopcurrentlistentrywrapper \startdelimited [] [] [] \stopdelimited \startdelimitedtext [] [] [] \stopdelimitedtext \startDELIMITEDTEXT [] [] \stopDELIMITEDTEXT \startaside [] [] \stopaside \startblockquote [] [] \stopplockquote \startquotation [] [] \stopquotation \startquote [] [] \stopquote \startpeech [] [] \stoppleech \startDESCRIPTION [] \stopDESCRIPTION \startDESCRIPTION [] \stopDESCRIPTION \startdisplaymath \stopdisplaymath \startdmath \stopdmath \startdocument [] \stopdocument \starteffect [] \stopEFFECT \startelement {} [] \stopelement
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startlocalnotes	\startlocalnotes [] \stoplocalnotes
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startlocalsetups:string	\startlocalsetups\stoplocalsetups
	\startlua \stoplua
startlua	•
startluacode	\startluacode \stopluacode
startluaparameterset	\startluaparameterset [] \stopluaparameterset
startluasetups	\startluasetups [] [] \stopluasetups
startluasetups:string	\startluasetups \stopluasetups
startMPclip	\startMPclip {} \stopMPclip
startMPcode	\startMPcode {} \stopMPcode
startMPdefinitions	\startMPdefinitions {} \stopMPdefinitions
startMPdrawing	\startMPdrawing [] \stopMPdrawing
startMPenvironment	\startMPenvironment [] \stopMPenvironment
startMPextensions	\startMPextensions {} \stopMPextensions
startMPinclusions	\startMPinclusions [] {} \stopMPinclusions
startMPinitializations	\startMPinitializations \stopMPinitializations
startMPpositiongraphic	\startMPpositiongraphic {} {} \stopMPpositiongraphic
startMPpositionmethod	\startMPpositionmethod {} \stopMPpositionmethod
startMPrun	\startMPrun {} \stopMPrun
startmakeup	\startmakeup [] [=] \stopmakeup
startmakeup:instance	\startMAKEUPmakeup [=] \stopMAKEUPmakeup
startmakeup:instance:middle	\startmiddlemakeup [=] \stopmiddlemakeup
startmakeup:instance:page	\startpagemakeup [=] \stoppagemakeup
startmakeup:instance:standard	\startstandardmakeup [=] \stopstandardmakeup
startmakeup:instance:text	\starttextmakeup [=] \stoptextmakeup
startmarginblock	\startmarginblock [] \stopmarginblock
•	
startmarginrule	\startmarginrule [] \stopmarginrule
startmarginrule:assignment	\startmarginrule [=] \stopmarginrule
startmarkedcontent	\startmarkedcontent [] \stopmarkedcontent
startmathalignment:instance	\startMATHALIGNMENT [=] \stopMATHALIGNMENT
startmathalignment:instance:align	\startalign [=] \stopalign
startmathalignment:instance:mathalignment	\startmathalignment [=] \stopmathalignment
startmathcases:instance	\startMATHCASES [=] \stopMATHCASES
startmathcases:instance:cases	\startcases [=] \stopcases
startmathcases:instance:mathcases	\startmathcases [=] \stopmathcases
startmathmatrix:instance	\startMATHMATRIX [=] \stopMATHMATRIX
startmathmatrix:instance:mathmatrix	\startmathmatrix [=] \stopmathmatrix
startmathmatrix:instance:matrix	\startmatrix [=] \stopmatrix
startmathmode	\startmathmode \stopmathmode
startmathstyle	\startmathstyle [] \stopmathstyle
startmatrices	\startmatrices [=] \stopmatrices
startmaxaligned	\startmaxaligned \stopmaxaligned
startmidaligned	\startmidaligned \stopmidaligned
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startmiddlealigned	\startmiddlealigned \stopmiddlealigned
startmixedcolumns	\startmixedcolumns [] [=] \stopmixedcolumns
startmixedcolumns:instance	\startMIXEDCOLUMNS [=] \stopMIXEDCOLUMNS
startmixedcolumns:instance:boxedcolumns	\startboxedcolumns [=] \stopboxedcolumns
startmixedcolumns:instance:itemgroupcolumns	\startitemgroupcolumns [=] \stopitemgroupcolumns
startmode	\startmode [] \stopmode
startmodeset	\startmodeset [] {} \stopmodeset
startmodule	\startmodule [] \stopmodule
startmoduletestsection	
	\startmoduletestsection \stopmoduletestsection
startmodule:string	\startmodule \stopmodule
startnamedsection	\startnamedsection [] [=] \stopnamedsection
startnamedsubformulas	$\verb \startnamed subformulas [] {} \verb \stopnamed subformulas $
startnarrow	\startnarrow [] [=] \stopnarrow
startnarrower	\startnarrower [] \stopnarrower
startnarrower: example	\startNARROWER [] \stopNARROWER
startnarrow:assignment	\startnarrow [=.] [] \stopnarrow
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startnarrow:name	\startnarrow [] [\stopnarrow
startnegative	\startnegative \stopnegative
startnicelyfilledbox	\startnicelyfilledbox [=] \stopnicelyfilledbox
startnointerference	\startnointerference \stopnointerference
startnotallmodes	\startnotallmodes [] \stopnotallmodes

startnotext	\startnotext \stopnotext
startnote:instance	\startNOTE [] \stopNOTE
startnote:instance:assignment	\startNOTE [=.] \stopNOTE
startnote:instance:assignment:endnote	\startendnote [=] \stopendnote
startnote:instance:assignment:footnote	\startfootnote [=] \stopfootnote
startnote:instance:endnote	\startendnote [] \stopendnote
startnote:instance:footnote	\startfootnote [] \stopfootnote
	\startnotmode [] \stopnotmode
	\startopposite \stopopposite
	\startoutputstream [] \stopoutputstream
	\startoverlay \stopoverlay
	\startoverprint \stopoverprint
	\startpacked [] \stoppacked
	\startpagecomment \stoppagecomment
	\startpagefigure [] [=.] \stoppagefigure
	\startpagegrid [] [=] \stoppagegrid
	\startpagegridspan [] [=.] \stoppagegridspan
startpagegrid:example	\startPAGEGRID [=] \stopPAGEGRID
	\startpagelayout [] \stoppagelayout
	\startpar [] [=] \stoppar
	\startparagraph [] [=] \stopparagraph
	\startparagraphs [] \stopparagraphs
	\startparagraphscell \stopparagraphscell
startparagraphs:example	\startPARAGRAPHS \stopPARAGRAPHS
startparallel:example	\startPARALLEL \stopPARALLEL
	\startparbuilder [] \stopparbuilder
<u>*</u>	\startplacefloat [] [=] [=] \stopplacefloat
startplacefloat:instance	\startplaceFLOAT [=] [=] \stopplaceFLOAT
startplacefloat:instance:chemical	\startplacechemical [=] [=] \stopplacechemical
startplacefloat:instance:figure	\startplacefigure [=] [=] \stopplacefigure
startplacefloat:instance:graphic	\startplacegraphic [=] [=] \stopplacegraphic
startplacefloat:instance:intermezzo	\startplaceintermezzo [=] [=] \stopplaceintermezzo
startplacefloat:instance:table	\startplacetable [=] [=] \stopplacetable
•	\startplaceformula [=] \stopplaceformula
•	\startplaceformula [] \stopplaceformula
	\startplacepairedbox [] [=.] \stopplacepairedbox
startplacepairedbox:instance	\startplacePAIREDBOX [=] \stopplacePAIREDBOX
startplacepairedbox:instance:legend	\startplacelegend [=.] \stopplacelegend
	\startpositioning [] [=] \stoppositioning
	\startpositionoverlay {} \stoppositionoverlay
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	\startprocessassignmentcommand [=] \stopprocessassignmentcommand
	\startprocessassignmentlist [=] \stopprocessassignmentlist
	\startprocesscommacommand [] \stopprocesscommacommand
	\startprocesscommalist [] \stopprocesscommalist \startproduct [] \stopproduct
	\startproduct \stopproduct
	\startproject [] \stopproject
	\startproject \stopproject
	\startprotectedcolors \stopprotectedcolors
	\startpublication [] [=] \stoppublication
	\startrandomized \stoprandomized
	\startrawsetups [] [] \stoprawsetups
	\startrawsetups\stoprawsetups
	\startreadingfile \stopreadingfile
	\startregime [] \stopregime
	\startregister [] [] [] {++}
	\startreusableMPgraphic \\ \\ \stopreusableMPgraphic
	\startrightaligned \stoprightaligned
	\startruby [] \stopruby
	\startscript [] \stopscript
	\startsectionblock [] [=] \stopsectionblock
	\startsectionblockenvironment [] \stopsectionblockenvironment
startsectionblock:instance	\startSECTIONBLOCK [=] \stopSECTIONBLOCK
startsectionblock:instance:appendices	\startappendices [=] \stopappendices
startsectionblock:instance:backmatter	\startbackmatter [=] \stopbackmatter
startsectionblock:instance:bodymatter	\startbodymatter [=] \stopbodymatter
startsectionblock:instance:frontmatter	\startfrontmatter [=] \stopfrontmatter
	\startsectionlevel [] [=] \stopsectionlevel
startsection:instance	\startSECTION [=] [=] \stopSECTION
startsection:instance:chapter	\startchapter [=] [=] \stopchapter

startsection:instance:part	\startpart [=] [=] \stoppart
startsection:instance:section	\startsection [=] [=] \stopsection
startsection:instance:subject	\startsubject [=] [=] \stopsubject
startsection:instance:subsection	\startsubsection [=] [=] \stopsubsection
startsection:instance:subsubject	\startsubsubject [=] [=] \stopsubsubject
startsection:instance:subsubsection	\startsubsubsection [=] [=] \stopsubsubsection
startsection:instance:subsubsubject	\startsubsubsubject [=] [=] \stopsubsubsubject
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startsection:instance:subsubsubsubject	$\verb \startsubsubsubsubsubsubject [=] [=] \verb \stopsubsubsubsubsubsubject $
startsection:instance:title	\starttitle [=] [=] \stoptitle
startsetups	\startsetups [] [] \stopsetups
startsetups:string	\startsetups \stopsetups
startshift	\startshift [] \stopshift
startsidebar	\startsidebar [] [=] \stopsidebar
startsimplecolumns	\startsimplecolumns [=] \stopsimplecolumns
startspecialitem:item	\startspecialitem [] [] \stopspecialitem
startspecialitem:none	\startspecialitem [] \stopspecialitem
startspecialitem:symbol	\startspecialitem [] {} \stopspecialitem
startsplitformula	\startsplitformula \stopsplitformula
startspread	\startspread \stopspread
startstartstop	\start [] \stop
-	\startSTARTSTOP \stopSTARTSTOP
startstartstop:example	-
startstaticMPfigure	\startstaticMPfigure {} \stopstaticMPfigure
startstaticMPgraphic	\startstaticMPgraphic {} {} \stopstaticMPgraphic
startstop:example	\STARTSTOP {}
startstrictinspectnextcharacter	\startstrictinspectnextcharacter \stopstrictinspectnextcharacter
startstructurepageregister	\startstructurepageregister [] [=] [=]
startstyle	\startstyle [=] \stopstyle
startstyle: argument	\startstyle [] \stopstyle
startstyle:instance	\startSTYLE \stopSTYLE
startsubformulas	\startsubformulas [] \stopsubformulas
startsubjectlevel	\startsubjectlevel [] [=] \stopsubjectlevel
startsubsentence	\startsubsentence \stopsubsentence
startsubstack	\startsubstack \stopsubstack
startsymbolset	\startsymbolset [] \stopsymbolset
startTABLE	\startTABLE [=] \stopTABLE
startTABLEbody	\startTABLEbody [=] \stopTABLEbody
startTABLEfoot	\startTABLEfoot [=] \stopTABLEfoot
startTABLEhead	\startTABLEhead [=] \stopTABLEhead
startTABLEnext	\startTABLEnext [=] \stopTABLEnext
starttable	\starttable [] [=] \stoptable
starttablehead	\starttablehead [] \stoptablehead
starttables	\starttables [] \stoptables
starttables:name	\starttables [] \stoptables
starttabletail	\starttabletail [] \stoptabletail
starttable:name	\starttable [] [=] \stoptable
starttabulate	\starttable [] [=] \stoptable \starttabulate
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starttabulatetail	\starttabulatetail [] \stoptabulatetail
starttabulate:instance	\startTABULATE [] [=.] \stopTABULATE
starttabulate:instance:fact	\startfact [] [=] \stopfact
starttabulate:instance:legend	\startlegend [] [=] \stoplegend
starttabulation:example	\startTABULATION [] [=] \stopTABULATION
starttexcode	\starttexcode \stoptexcode
starttexdefinition	$\verb \starttexdefinition \dots \dots \dots \dots \dots \verb \stoptexdefinition $
starttext	\starttext \stoptext
starttextbackground	\starttextbackground [] [=] \stoptextbackground
starttextbackgroundmanual	$\$ \starttextbackgroundmanual \stoptextbackgroundmanual
starttextbackground:example	\startTEXTBACKGROUND [=] \stopTEXTBACKGROUND
starttextcolor	\starttextcolor [] \stoptextcolor
starttextcolorintent	\starttextcolorintent \stoptextcolorintent
starttextflow	\starttextflow [] \stoptextflow
starttextrule	\starttextrule {} \stoptextrule
starttokens	\starttokens [] \stoptokens
starttransparent	\starttransparent [] \stoptransparent
starttypescript	\starttypescript [] [] \stoptypescript
starttypescriptcollection	\starttypescriptcollection [] \stoptypescriptcollection
starttyping:instance	\startTYPING [=] \stopTYPING
starttyping:instance:argument	\startTYPING [] \stopTYPING
starttyping:instance:argument:LUA	\startLUA [] \stopLUA
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starttyping:instance:argument:MP	\startMP [] \stopMP
starttyping:instance:argument:PARSEDXML	\startPARSEDXML [] \stopPARSEDXML
starttyping:instance:argument:TEX	\startTEX [] \stopTEX
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starttyping:instance:argument:typing	\starttyping [] \stoptyping
starttyping:instance:argument:XML	\startXML [] \stopXML
starttyping:instance:LUA	\startLUA [=] \stopLUA
starttyping:instance:MP	\startMP [=] \stopMP
starttyping:instance:PARSEDXML	\startPARSEDXML [=] \stopPARSEDXML
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starttyping:instance:TEX	\startTEX [=] \stopTEX
starttyping:instance:typing	\starttyping [=] \stoptyping
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starttyping:instance:XML	\startXML [=] \stopXML
startuniqueMPgraphic	\startuniqueMPgraphic {} {} \stopuniqueMPgraphic
startuniqueMPpagegraphic	\startuniqueMPpagegraphic {} {} \stopuniqueMPpagegraphic
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startunpacked	\startunpacked \stopunpacked
startusableMPgraphic	\startusableMPgraphic {} {} \stopusableMPgraphic
startuseMPgraphic	\startuseMPgraphic {} {} \stopuseMPgraphic
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startusemathstyleparameter	\startusemathstyleparameter \ \stopusemathstyleparameter
startusingbtxspecification	\startusingbtxspecification [] \stopusingbtxspecification
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startvboxregister	\startvboxregister \stopvboxregister
startvboxtohbox	\startvboxtohbox \stopvboxtohbox
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startvboxtohboxseparator	
startviewerlayer	\startviewerlayer [] \stopviewerlayer
startviewerlayer:example	\startVIEWERLAYER \stopVIEWERLAYER
startvtopregister	\startvtopregister \stopvtopregister
startxcell	\startxcell [] [=] \stopxcell
startxcellgroup	-
5 1	\startxcellgroup [] [=] \stopxcellgroup
startxgroup	\startxgroup [] [=] \stopxgroup
startxmldisplayverbatim	\startxmldisplayverbatim [] \stopxmldisplayverbatim
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startxmlinlineverbatim	\startxmlinlineverbatim [] \stopxmlinlineverbatim
startxmlraw	\startxmlraw \stopxmlraw
startxmlsetups	\startxmlsetups [] [] \stopxmlsetups
startxmlsetups:string	\startxmlsetups \stopxmlsetups
startxrow	\startxrow [] [=] \stopxrow
startxrowgroup	\startxrowgroup [] [=] \stopxrowgroup
startxtable	\startxtable [=] \stopxtable
startxtablebody	\startxtablebody [=] \stopxtablebody
startxtablebody:name	\startxtablebody [] \stopxtablebody
startxtablefoot	\startxtablefoot [=] \stopxtablefoot
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startxtablefoot:name	\startxtablefoot [] \stopxtablefoot
startxtablehead	\startxtablehead [=] \stopxtablehead
startxtablehead:name	\startxtablehead [] \stopxtablehead
startxtablenext	\startxtablenext [=] \stopxtablenext
startxtablenext:name	\startxtablenext [] \stopxtablenext
startxtable:example	\startXTABLE [=] \stopXTABLE
startxtable:name	\startxtable [] \stopxtable
stopline	\stopline []
stoplinenote:instance	\stopLINENOTE []
stoplinenote:instance:linenote	\stoplinenote []
_	-
stopregister	\stopregister [] []
stopstructurepageregister	\stopstructurepageregister [] []
stretched	\stretched [=] {}
strictdoifelsenextoptional	\strictdoifelsenextoptional {} {}
strictdoifnextoptionalelse	\strictdoifnextoptionalelse {} {}
stripcharacter	\stripcharacter \from \to \
strippedcsname	\strippedcsname \
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strippedcsname:string	\strippedcsname
stripspaces	\stripspaces \from \to \
structurelistuservariable	\structurelistuservariable {}
structurenumber	\structurenumber
structuretitle	\structuretitle
structureuservariable	\structureuservariable {}
structurevariable	\structurevariable {}
strut	\strut
strutdp	\strutdp
strutgap	\strutgap
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strutht	\strutht
struthtdp	\struthtdp
struttedbox	\struttedbox {}
strutwd	\strutwd
style	\style [=] {}
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styleinstance	\styleinstance []
style:argument	\style [] {}

style:instance	\STYLE {}
subpagenumber	\subpagenumber
	\subsentence {}
	\substituteincommalist \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
subtractfeature	\subtractfeature []
subtractfeature:direct	\subtractfeature {}
	\swapcounts \ \
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- V-	\swaptypeface \switchstyleonly []
v v	\switchstyleonly \
	\switchtobodyfont []
switchtocolor	\switchtocolor []
switchtointerlinespace	\switchtointerlinespace [] [=]
switchtointerlinespace:argument	\switchtointerlinespace []
switchtointerlinespace:name	\switchtointerlinespace []
<u>-</u>	\symbol [] []
symbolreference	\symbolreference []
symbol:direct	\symbol {}
synchronizeblank	\synchronizeblank
synchronizeindenting	\synchronizeindenting
synchronizemarking	\synchronizemarking [] []
synchronizeoutputstreams	\synchronizeoutputstreams []
synchronizestrut	\synchronizestrut {}
synchronizewhitespace	\synchronizewhitespace
synctexblockfilename	\synctexblockfilename {}
synctexresetfilename	\synctexresetfilename
synctexsetfilename	\synctexsetfilename {}
synonym:instance	\SYNONYM [] {} {}
synonym:instance:abbreviation	\abbreviation [] {}
	\systemlog {} {} {}
	\systemlogfirst {} {}
	\systemloglast {} {} {}
systemsetups TABLE	\systemsetups {} \TABLE
Table Table	\TaBlE
TEX	\TEX
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TheNormalizedFontSize	\TheNormalizedFontSize
TransparencyHack	\TransparencyHack
tabulateautoline	\tabulateautoline
tabulateautorule	\tabulateautorule
tabulateline	\tabulateline
tabulaterule	\tabulaterule
	\taggedctxcommand {}
taggedlabeltexts	\taggedlabeltexts {} {}
tbox	\tbox {}
	$\verb \testandsplitstring \at \to \ \and \$
	\testcolumn [] []
	\testfeature {} {}
	\testfeatureonce {} {}
	\testpage [] []
	\testpageonly []
testpagesync testtokens	\testpagesync [] [] \testtokens []
tex	\cestionens []
texdefinition	\text{text} \text{text}
texsetup	\texsetup {}
textbackground:example	\TEXTBACKGROUND {}
-	\textcitation [=] []
	\textcitation []
	\textcitation [=] [=]
	\textcite [=] []
	\textcite [] []
textcite:userdata	\textcite [=] [=]
textcontrolspace	\textcontrolspace
textflowcollector	\textflowcollector {}
textmath	\textmath {}
textminus	\textminus
textormathchar	\textormathchar { }

extormathchars	\textormathchars {}
extplus	\textplus
extreference	\textreference [] {}
extrule	\textreleience [] \textrule [] \textrule []
extvisiblespace	\textvisiblespace
hainumerals	\thainumerals {}
Chefirstcharacter	\thefirstcharacter {}
henormalizedbodyfontsize	\thenormalizedbodyfontsize {}
heremainingcharacters	\theremainingcharacters $\{\ldots\}$
hickspace	\thickspace
hinrule	\thinrule
chinrules	\thinrules [=]
hinspace	\thinspace
hirdoffivearguments	\thirdoffivearguments \{\} \{\} \{\} \{\}
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hirdofthreeunexpanded	\thirdofthreeunexpanded \{\ldots\} \{\ldots\} \{\ldots\}
hreedigitrounding	\threedigitrounding {}
ibetannumerals	\tibetannumerals {}
rightlayer	\tightlayer []
ilde	\tilde {}
inyfont	\tinyfont
lap	\tlap {}
ochar	\tochar {}
colinenote	\tolinenote []
coltip:instance	\TOOLTIP [=] {} {}
cooltip:instance:argument	\TOOLTIP [] {}
cooltip:instance:argument:tooltip	\tooltip [] {}
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opbox	\topbox {}
opleftbox	\topleftbox {}
oplinebox	\toplinebox {}
oprightbox	\toprightbox {}
opskippedbox	\topskippedbox {}
racecatcodetables	\tracecatcodetables
racedfontname	\tracedfontname {}
raceoutputroutines	\traceoutputroutines
racepositions	\tracepositions
ranslate	\translate [=]
ransparencycomponents	\transparencycomponents {}
ransparent	\transparent [] {}
riplebond	\triplebond
ruefilename	\truefilename {}
ruefontname	\truefontname {}
traggedright	\ttraggedright
wodigitrounding	\twodigitrounding {}
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	\typ [=] {}
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ype	\type [=] {}
ypebuffer	\typebuffer [] [=]
ypebuffer:instance	\typeBUFFER [=]
ypedefinedbuffer	\typedefinedbuffer [] [=]
ypeface	\typeface
ypefile	\typefile [] [=] {}
ypeinlinebuffer	\typeinlinebuffer [] [=]
ypescriptone	\typescriptone
ypescriptprefix	\typescriptprefix {}
ypescriptthree	\typescriptthree
ypescripttmee	\typescripttwo
	*
ypesetbuffer	\typesetbuffer [] [=]
ypesetfile	\typesetfile [] [=]
ype:angles	\type [=] <<>>
ype:example	\TYPE [=] {}
ype:example:angles	\TYPE [=] <<>>
yp:angles	\typ [=] <<>>
convertnumber	\uconvertnumber {} {}
edcatcodecommand	\uedcatcodecommand \ {}
undefinevalue	\undefinevalue {}
indepthed	\underlinevalue \(\therefore\)\underlinevalue \(\therefore\)
mderget	\underset { } { }

ındoassign	\undoassign [] [=]
unexpandeddocumentvariable	\unexpandeddocumentvariable {}
inhhbox	\unhhbox \with {}
ınihex	\unihex {}
niqueMPgraphic	\uniqueMPgraphic {} {=}
niqueMPpagegraphic	\uniqueMPpagegraphic {} {=}
nit:instance	\UNIT {}
nit:instance:unit	\unit {}
ınknown	\unknown
inprotect	\unprotect \protect
inprotected	\unprotected \par
nregisterhyphenationpattern	\unregisterhyphenationpattern [] []
nspaceafter	\unspaceafter \ {}
inspaceargument	\unspaceargument \to \
inspaced	\unspaced {}
nspacestring	\unspacestring \to \
untexargument	\untexargument {} \to \
intexcommand	\untexcommand {} \to \
ippercased	\uppercased {}
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upperleftdoubleninequote	\upperleftdoubleninequote
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upperleftsingleninequote	\upperleftsingleninequote
upperleftsinglesixquote	\upperleftsinglesixquote
upperrightdoubleninequote	\upperrightdoubleninequote
upperrightdoublesixquote	\upperrightdoublesixquote
upperrightsingleninequote	\upperrightsingleninequote
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ırl	\url []
usealignparameter	\usealignparameter \
ıseblankparameter	\useblankparameter \
ıseblocks	\useblocks [] [=]
sebodyfont	\usebodyfont []
ısebodyfontparameter	\usebodyfontparameter \
ısebtxdataset	\usebtxdataset [] [] [=]
sebtxdefinitions	\usebtxdefinitions []
secitation	\usecitation []
usecitation:direct	\usecitation {}
isecolors	\usecolors []
secomponent	\usecomponent []
ısedummycolorparameter	\usedummycolorparameter {}
ısedummystyleandcolor	\usedummystyleandcolor {} {}
ısedummystyleparameter	\usedummystyleparameter {}
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seexternaldocument	\useexternaldocument [] []
ıseexternalfigure	\useexternalfigure [] [] []
seexternalrendering	\useexternalrendering [] [] []
useexternalsoundtrack	\useexternalsoundtrack [] []
ısefigurebase	\usefigurebase []
ısefile	\usefile [] []
ısegridparameter	\usegridparameter \
seindentingparameter	\useindentingparameter \
useindentnextparameter	\useindentnextparameter \
ıseinterlinespaceparameter	\useinterlinespaceparameter \
seJSscripts	\useJSscripts [] []
ıselanguageparameter	\uselanguageparameter \
useluamodule	\useluamodule []
seMPenvironmentbuffer	\useMPenvironmentbuffer []
seMPgraphic	\useMPgraphic {} {=}
useMPlibrary	\useMPlibrary []
iseMPrun	\useMPrun {} {}
useMPvariables	\useMPvariables [] []
semathstyleparameter	\usemathstyleparameter \
semathstyleparameter	\usemodule [] [] [=]
	\usepath [] [] []
sepath	\usepath [] \useproduct []
seproduct	
seprofileparameter	\useprofileparameter \
seproject	\useproject []
sereferenceparameter	\usereferenceparameter \
serpagenumber	\userpagenumber
nsesetupsparameter	\usesetupsparameter \
ısestaticMPfigure	\usestaticMPfigure [=] []

usesubpath	\usesubpath []
usesymbols	\usesymbols []
usetexmodule	\usetexmodule [] [] [=]
usetypescript	\usetypescript [] []
usetypescriptfile	\usetypescriptfile []
useURL	\useURL [] [] []
useurl	\useurl [] [] []
usezipfile	\usezipfile [] []
utfchar	\utfchar {}
utflower	\utflower {}
utfupper	\utfupper {}
utilityregisterlength	\utilityregisterlength
VerboseNumber	\VerboseNumber {}
vboxreference	\vboxreference [] {}
vec	\vec {}
verbatim	\verbatim {}
verbatimstring	\verbatimstring {}
verbosenumber	\verbosenumber {}
version	\version []
verticalgrowingbar	\verticalgrowingbar [=]
verticalpositionbar	\verticalpositionbar [=]
veryraggedcenter	\veryraggedcenter
veryraggedleft	\veryraggedleft
veryraggedright	\veryraggedright
vglue	\vglue
viewerlayer	\viewerlayer [] {}
vl	\vl []
vphantom	\vphantom {}
vpos	\vpos {} {}
vsmash	\vsmash {}
vsmashbox	\vsmashbox
vsmashed	\vsmashed {}
vspace	\vspace [] []
vspacing	\vspacing []
WEEKDAY	\WEEKDAY {}
WidthSpanningText	\WidthSpanningText {} {} {}
WORD	\WORD {}
WORDS	\WORDS {}
Word	\Word {}
Words	\Words {}
wdofstring	\wdofstring {}
weekday	\weekday {}
widthofstring	\widthofstring {}
widthspanningtext	\widthspanningtext $\{\}$ $\{\}$
withoutpt	\withoutpt {}
word	\word {}
wordright	\wordright [] {}
words	\words {}
wordtonumber	\wordtonumber {} {}
writebetweenlist	\writebetweenlist [] [=] {}
writedatatolist	\writedatatolist [] [=] [=]
writestatus	\writestatus {} {}
writetolist	\writetolist [] [=] {} {}
XETEX	\XETEX
XeTeX	\XeTeX
xdefconvertedargument	\xdefconvertedargument \ {}
xmladdindex	\xmladdindex {}
xmlafterdocumentsetup	$\xr = \xr $
xmlaftersetup	$\xr = \xr $
xmlall	\xmlall {} {}
xmlappenddocumentsetup	\xmlappenddocumentsetup {} {}
xmlappendsetup	\xmlappendsetup {}
xmlapplyselectors	\xmlapplyselectors {}
xmlatt	\xmlatt {} {}
xmlattdef	\xmlattdef {} {} {}
xmlattribute	\xmlattribute {} {}
xmlattributedef	\xmlattributedef \{\} \{\} \{\}
xmlbadinclusions	\xmlbadinclusions {}
xmlbeforedocumentsetup	\xmlbeforedocumentsetup {} {} {}
xmlbeforesetup	\xmlbeforesetup {} {}
xmlchainatt	\xmlchainatt {} {}
xmlchainattdef	$\mbox{xmlchainattdef } \{\} \{\}$

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xmlchecknamespace xmlcommand	\xmlchecknamespace {} {} \xmlcommand {} {} {}
xmlconcat	\xmlconcat {} {} {}
xmlconcatrange	\xmlconcatrange {} {} {} {} {}
xmlcontext	\xmlcontext {} {}
xmlcount	\xmlcount {}
xmldefaulttotext	\xmldefaulttotext {}
xmldirectives	\xmldirectives {}
xmldirectivesafter	\xmldirectivesafter {}
xmldirectivesbefore	\xmldirectivesbefore {}
xmldisplayverbatim	\xmldisplayverbatim {}
xmldoif xmldoifatt	\xmldoif {} {}
xmldoifelse	\xmldoifatt {} {} \xmldoifelse {} {} {}
xmldoifelseatt	\xmldoifelseatt {} {} {}
xmldoifelseempty	\xmldoifelseempty {} {} {} {}
xmldoifelseselfempty	\xmldoifelseselfempty {} {}
xmldoifelsetext	\xmldoifelsetext {} {} {} {}
xmldoifelsevalue	\xmldoifelsevalue $\{\}$ $\{\}$ $\{\}$
xmldoifnot	\xmldoifnot {} {} {}
xmldoifnotatt	\xmldoifnotatt {} {}
xmldoifnotselfempty	\xmldoifnotselfempty \{\ldots\}
xmldoifnottext	\xmldoifnottext {} {} {}
xmldoifselfempty	\xmldoifselfempty {} {}
xmldoiftext	\xmldoiftext {} {} {}
xmlelement xmlfilter	\xmlelement {} {} \xmlfilter {} {}
xmllliter xmlfirst	\xmlfirst {} {}
xmlflush	\xmlflush {}
xmlflushcontext	\xmlflushcontext {}
xmlflushdocumentsetups	\xmlflushdocumentsetups {} {}
xmlflushlinewise	\xmlflushlinewise {}
xmlflushpure	\xmlflushpure {}
xmlflushspacewise	\xmlflushspacewise {}
xmlflushtext	\xmlflushtext {}
xmlinclude	\xmlinclude {} {} {}
xmlinclusion	\xmlinclusion {}
xmlinclusions xmlinfo	\xmlinclusions {}
xmlinjector	<pre>\xmlinfo {} \xmlinjector {}</pre>
xmlinlineprettyprint	\xmlinletcor \(\lambda \\) \xmlinlineprettyprint \{\ldots\} \\\\}
xmlinlineprettyprinttext	\xmlinlineprettyprinttext {} {}
xmlinlineverbatim	\xmlinlineverbatim {}
xmlinstalldirective	\xmlinstalldirective {} {}
xmllast	\xmllast {} {}
xmllastatt	\xmllastatt
xmllastmatch	\xmllastmatch
xmllastpar	\xmllastpar
xmlloadbuffer	\xmlloadbuffer {} {}
xmlloaddata	
17 444+4	\xmlloaddata {} {} {}
xmlloaddirectives	\xmlloaddata {} {} {} \xmlloaddirectives {}
xmlloadfile	<pre>\xmlloaddata {} {} {} \xmlloaddirectives {} \xmlloadfile {} {} {}</pre>
xmlloadfile xmlloadonly	\xmlloaddata {} {} {} \xmlloaddirectives {} \xmlloadfile {} {} {} \xmlloadonly {} {}
xmlloadfile xmlloadonly xmlmain	<pre>\xmlloaddata {} {} {} \xmlloaddirectives {} \xmlloadfile {} {} {} \xmlloadonly {} {} {} \xmlmain {}</pre>
xmlloadfile xmlloadonly xmlmain xmlmapvalue	\xmlloaddata {} {} {} \xmlloaddirectives {} \xmlloadfile {} {} {} \xmlloadonly {} {} {} \xmlmain {} \xmlmapvalue {} {}
xmlloadfile xmlloadonly xmlmain	<pre>\xmlloaddata {} {} {} \xmlloaddirectives {} \xmlloadfile {} {} {} \xmlloadonly {} {} {} \xmlmain {}</pre>
<pre>xmlloadfile xmlloadonly xmlmain xmlmapvalue xmlname</pre>	\xmlloaddata {} {} {} \xmlloaddirectives {} \xmlloadfile {} {} {} \xmlloadonly {} {} \xmlmain {} \xmlmapvalue {} {} {}
<pre>xmlloadfile xmlloadonly xmlmain xmlmapvalue xmlname xmlnamespace</pre>	<pre>\xmlloaddata {} {} {} \xmlloaddirectives {} \xmlloadfile {} {} {} \xmlloadonly {} {} \xmlmain {} \xmlmapvalue {} {} {} \xmlname {} \xmlnamespace {}</pre>
<pre>xmlloadfile xmlloadonly xmlmain xmlmapvalue xmlname xmlnamespace xmlnonspace</pre>	<pre>\xmlloaddata {} {} {} \xmlloaddirectives {} \xmlloadfile {} {} {} \xmlmain {} \xmlmapvalue {} {} \xmlname {} \xmlnamespace {} \xmlnonspace {}</pre>
<pre>xmlloadfile xmlloadonly xmlmain xmlmapvalue xmlname xmlnamespace xmlnonspace xmlpar xmlpar xmlparam xmlpath</pre>	<pre>\xmlloaddata {} {} {} \xmlloaddirectives {} \xmlloadfile {} {} {} \xmlmain {} \xmlmapvalue {} {} \xmlname {} \xmlnamespace {} \xmlnapara {} {} \xmlpar {} {} \xmlparam {} {} \xmlparam {} {}</pre>
<pre>xmlloadfile xmlloadonly xmlmain xmlmapvalue xmlname xmlnamespace xmlnonspace xmlpar xmlpar xmlparam xmlpath xmlpos</pre>	<pre>\xmlloaddata {} {} {} \xmlloaddirectives {} \xmlloadfile {} {} {} \xmlmain {} \xmlmapvalue {} {} \xmlname {} \xmlnamespace {} \xmlnapar {} {} \xmlpar {} {} \xmlpos {}</pre>
<pre>xmlloadfile xmlloadonly xmlmain xmlmapvalue xmlname xmlnamespace xmlnonspace xmlpar xmlpar xmlparam xmlpath xmlpos xmlposition</pre>	<pre>\xmlloaddata {} {} {} \xmlloaddirectives {} \xmlloadfile {} {} {} \xmlmain {} \xmlmapvalue {} {} \xmlname {} \xmlnamespace {} \xmlpar {} {} \xmlpar {} {} \xmlparam {} {} \xmlpos {} \xmlposition {} {}</pre>
<pre>xmlloadfile xmlloadonly xmlmain xmlmapvalue xmlname xmlnamespace xmlnonspace xmlpar xmlpar xmlparam xmlpath xmlpos xmlposition xmlprependdocumentsetup</pre>	<pre>\xmlloaddata {} {} {} \xmlloaddirectives {} \xmlloadfile {} {} {} \xmlloadonly {} {} {} \xmlmain {} \xmlname {} \xmlnamespace {} \xmlnamespace {} \xmlpar {} {} \xmlpar {} {} \xmlparam {} {} \xmlparam {} {} \xmlparth {} \xmlposition {} {} \xmlprependdocumentsetup {} {}</pre>
<pre>xmlloadfile xmlloadonly xmlmain xmlmapvalue xmlname xmlnamespace xmlnonspace xmlpar xmlpar xmlparam xmlpath xmlpos xmlposition xmlprependdocumentsetup xmlprependsetup</pre>	<pre>\xmlloaddata {} {} {} \xmlloaddirectives {} \xmlloadfile {} {} {} \xmlloadonly {} {} {} \xmlmain {} \xmlname {} \xmlnamespace {} \xmlnamespace {} \xmlpar {} {} \xmlpar {} {} \xmlpare {} {} \xmlpos {} \xmlprependdocumentsetup {} {} \xmlprependsetup {}</pre>
<pre>xmlloadfile xmlloadonly xmlmain xmlmapvalue xmlname xmlnamespace xmlnonspace xmlpar xmlparam xmlpath xmlpos xmlposition xmlprependdocumentsetup xmlprependsetup xmlprettyprint</pre>	<pre>\xmlloaddata {} {} {} \xmlloaddirectives {} \xmlloadfile {} {} {} \xmlloadonly {} {} {} \xmlmain {} \xmlname {} \xmlnamespace {} \xmlnamespace {} \xmlpar {} {} \xmlpar {} {} \xmlpare {} \xmlpare {} \xmlpare {} {} \xmlpare {} {} \xmlpare {} \xmlpare {} {} \xmlpare {} \xmlpos {} \xmlprependocumentsetup {} \xmlprependsetup {} \xmlprettyprint {} {}</pre>
<pre>xmlloadfile xmlloadonly xmlmain xmlmapvalue xmlname xmlnamespace xmlnonspace xmlpar xmlpar xmlparam xmlpath xmlpos xmlposition xmlprependdocumentsetup xmlprettyprint xmlprettyprint xmlprettyprint xmlprettyprint</pre>	<pre>\xmlloaddata {} {} {} \xmlloaddirectives {} \xmlloadfile {} {} {} \xmlloadonly {} {} {} \xmlmain {} \xmlmapvalue {} {} \xmlname {} \xmlnamespace {} \xmlnonspace {} {} \xmlpar {} {} \xmlparam {} {} \xmlparbos {} \xmlpos {} \xmlprependdocumentsetup {} {} \xmlprettyprint {} {} \xmlprettyprinttext {} {} \xmlprettyprinttext {} \xmlprettyprinttext {} \xmlprettyprinttext {} \xmlprettyprinttext {} \xmlprettyprinttext {} \xmlprettyprint {} \xmlprettyprinttext {} \xmlprettyprintext {} \xml</pre>
<pre>xmlloadfile xmlloadonly xmlmain xmlmapvalue xmlname xmlnamespace xmlnonspace xmlpar xmlparam xmlpath xmlpos xmlposition xmlprependdocumentsetup xmlprependsetup xmlprettyprint xmlprettyprint xmlprocessbuffer</pre>	<pre>\xmlloaddata {} {} {} \xmlloaddirectives {} \xmlloadfile {} {} {} \xmlloadonly {} {} {} \xmlmain {} \xmlmapvalue {} {} \xmlnamespace {} \xmlnamespace {} \xmlnamespace {} \xmlpar {} {} \xmlpar {} {} \xmlparin {} {} \xmlpath {} \xmlpos {} \xmlprependdocumentsetup {} {} \xmlprettyprint {} {} \xmlprettyprint {} {} \xmlprettyprint {} {} \xmlprocessbuffer {</pre>
<pre>xmlloadfile xmlloadonly xmlmain xmlmapvalue xmlname xmlnamespace xmlnonspace xmlpar xmlpar xmlparam xmlpath xmlpos xmlposition xmlprependdocumentsetup xmlprettyprint xmlprettyprint xmlprettyprint xmlprettyprint</pre>	<pre>\xmlloaddata {} {} {} \xmlloaddirectives {} \xmlloadfile {} {} {} \xmlloadonly {} {} {} \xmlmain {} \xmlmapvalue {} {} \xmlnamespace {} \xmlnamespace {} \xmlpar {} {} \xmlpar {} {} \xmlpar {} {} \xmlpare {} {} \xmlpart {} {} \xmlpath {} \xmlpos {} \xmlprependdocumentsetup {} {} \xmlprependsetup {} \xmlprettyprint {} {} \xmlprettyprint {} {} \xmlprettyprint {} {} \xmlprettyprint {} {} \xmlprettyprinttext {} {} \xmlprettyprinttext {} {} \xmlprettyprinttext {} \xmlprettyprinttext {} {} \xmlprettyprinttext {} \xmlprettyprin</pre>
<pre>xmlloadfile xmlloadonly xmlmain xmlmapvalue xmlname xmlnamespace xmlnonspace xmlpar xmlparam xmlpath xmlpos xmlposition xmlprependdocumentsetup xmlprependsetup xmlprettyprint xmlprettyprint xmlprocessbuffer xmlprocessdata</pre>	<pre>\xmlloaddata {} {} {} \xmlloaddirectives {} \xmlloadfile {} {} {} \xmlloadonly {} {} {} \xmlmain {} \xmlmapvalue {} {} \xmlnamespace {} \xmlnamespace {} \xmlnamespace {} \xmlpar {} {} \xmlpar {} {} \xmlpart {} \xmlpath {} \xmlpos {} \xmlprependdocumentsetup {} {} \xmlprettyprint {} {} \xmlprettyprint {} {} \xmlprocessbuffer {} {} \xmlprocessbuffer {} {} \xmlprocessdata {} {}</pre>
<pre>xmlloadfile xmlloadonly xmlmain xmlmapvalue xmlname xmlnamespace xmlnonspace xmlpar xmlparam xmlpath xmlpos xmlposition xmlprependdocumentsetup xmlprependsetup xmlprettyprint xmlprettyprint xmlprocessbuffer xmlprocessdata xmlprocessfile</pre>	\xmlloaddata {} {} {} \xmlloaddirectives {} \xmlloadfile {} {} {} \xmlloadonly {} {} {} \xmlmain {} \xmlmapvalue {} {} \xmlnamespace {} \xmlnamespace {} \xmlpar {} {} \xmlpar {} {} \xmlpar {} {} \xmlpart {} \xmlpath {} \xmlpos {} \xmlprependdocumentsetup {} {} \xmlprettyprint {} {} \xmlprettyprint {} {} \xmlprocessbuffer {} {} \xmlprocessdata {} {} {} \xmlprocessfile {} {}

xmlrefatt	\xmlrefatt {} {}		
xmlregistereddocumentsetups	\xmlregistereddocumentsetups {} {}		
xmlregisteredsetups	\xmlregisteredsetups		
xmlregisterns	\xmlregisterns {} {}		
xmlremapname	\xmlremapname {} {} {}		
xmlremapnamespace	\xmlremapnamespace {} {} {}		
xmlremovedocumentsetup	\xmlremovedocumentsetup {} {}		
xmlremovesetup	\xmlremovesetup {}		
xmlresetdocumentsetups	\xmlresetdocumentsetups {}		
xmlresetinjectors	\xmlresetinjectors		
xmlresetsetups	\xmlresetsetups {}		
xmlsave	\xmlsave {} {}		
xmlsetatt	\xmlsetatt {} {} {}		
xmlsetattribute	\xmlsetattribute {} {} {} {}		
xmlsetentity	\xmlsetentity {} {}		
xmlsetfunction	\xmlsetfunction $\{\}$ $\{\}$		
xmlsetinjectors	\xmlsetinjectors []		
xmlsetpar	\xmlsetpar {} {}		
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xmlsetsetup	\xmlsetsetup {} {} {}		
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xmlshow	\xmlshow {}		
xmlsnippet	\xmlsnippet {} {}		
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xmlstripnolines	\xmlstripnolines {} {}		
xmlstripped	\xmlstripped {} {}		
xmlstrippednolines	\xmlstrippednolines {} {}		
xmltag	\xmltag {}		
xmltexentity	\xmltexentity {} {}		
xmltext	\xmltext {} {}		
xmltobuffer	\xmltobuffer {} {} {}		
xmltobufferverbose	\xmltobufferverbose {} {} {}		
xmltofile	\xmltofile {} {}		
xmlvalue	\xmlvalue {} {}		
xmlverbatim	\xmlverbatim {}		
xsplitstring	\xsplitstring \ {}		
xypos	\xypos {}		

