## ConTEXt

commands

EN

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en / english August 10, 2018

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 $\{\ldots\}$ $\{\ldots\}$
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>
asciistr assignalfadimension assigndimen	<pre>\arabicnumerals {} \arg {} \asciistr {} \assignalfadimension {} \ {} {} \assigndimen \ {}</pre>
asciistr assignalfadimension assigndimen assigndimension	\arabicnumerals {} \arg {} \asciistr {} \assignalfadimension {} \ {} {} {} \assigndimen \ {} \assigndimension {} \ {} {}
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 {} \ {} {} {} \assigndimension {} \ {} {} \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 {} \ {} {} {} \assigndimension {} \ {} {} \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	\buildtextgrave \( \cdots \)
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
camel	\came1 {}
catcodetablename	\catcodetablename
cbox	\cbox {}
centeraligned	\centeraligned {}
centerbox	\centerbox {}
centeredbox	\centeredbox {}
centeredlastline	\centeredlastline
centerednextbox	\centerednextbox {}
centerline	\centerline {}
cfrac	\cfrac [] {}
character	\character {}
characterkerning:example	\CHARACTERKERNING [] {}
characters	\characters {}
chardescription	\chardescription {}
charwidthlanguage	\charwidthlanguage
check	\check {}
checkcharacteralign	\checkcharacteralign {}
3	<u> </u>
checkedblank	\checkedblank []
checkedchar	\checkedchar {} {}
checkedfiller	\checkedfiller {}
checkedstrippedcsname	\checkedstrippedcsname \
checkedstrippedcsname:string	\checkedstrippedcsname
checkinjector	\
5	\checkinjector []
checknextindentation	<u> </u>
	\checknextindentation []
checknextindentation checknextinjector	\checknextindentation [] \checknextinjector []
checknextinjector checkpage	\checknextindentation [] \checknextinjector [] \checkpage [] [=]
checknextinjector checkpage checkparameters	<pre>\checknextindentation [] \checknextinjector [] \checkpage [] [=] \checkparameters []</pre>
checknextinjector checkpage	\checknextindentation [] \checknextinjector [] \checkpage [] [=]

checktwopassdata	\checktwopassdata {}
checkvariables	\checkvariables [] [=]
chem	\chem {} {}
chemical	\chemical [] []
chemicalbottext	\chemicalbottext {}
chemicalmidtext	\chemicalmidtext {}
chemicalsymbol	\chemicalsymbol []
chemicaltext	\chemicaltext {}
chemicaltoptext	\chemicaltoptext {}
chineseallnumerals	\chineseallnumerals {}
chinesecapnumerals	\chinesecapnumerals {}
chinesenumerals	\chinesenumerals {}
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 [=] {}
clippedoverlayimage	\clippedoverlayimage {}
clonefield	\clonefield [] [] []
collect	\collect {}
collectedtext	\collectedtext [=] [=] {} {}
collectexpanded	\collectexpanded {}
color	\color [] {}
colorbar	\colorbar []
colorcomponents	\colorcomponents {}
colored	\colored [=] {}
colored:name	\colored [] {}
coloronly	\coloronly [] {}
colorvalue	\colorvalue {}
column	\column []
columnbreak	\columnbreak []
columnsetspanwidth	\columnsetspanwidth {}
combinepages	\combinepages [] [=]
commalistelement	\commalistelement
commalistsentence	\commalistsentence [] []
commalistsize	\commalistsize
comment:instance	\COMMENT [] [=] {}
comment:instance:comment	\comment [] [=] {}
comparecolorgroup	\comparecolorgroup []
comparedimension	\comparedimension {} {}
comparedimensioneps	\comparedimensioneps {} {}
comparepalet	\comparepalet []
completebtxrendering	\completebtxrendering [] [=]
completecombinedlist:instance	\completeCOMBINEDLIST [=]
completecombinedlist:instance:content	\completecontent [=]
completelist	\completelist [] [=]
completelistoffloats:instance	\completelistofFLOATS [=]
completelistoffloats:instance:chemicals	\completelistofchemicals [=]
completelistoffloats:instance:figures	\completelistoffigures [=]
completelistoffloats:instance:graphics	\completelistofgraphics [=]
completelistoffloats:instance:intermezzi	\completelistofintermezzi [=]
	\completelistofiables [=]
<pre>completelistoffloats:instance:tables completelistofpublications</pre>	\completelistoftables [] \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	\constantemptyargument \
constantnumber	\constantnumber \
constantnumberargument	\constantnumberargument \
contentreference	\contentreference [] [=] {}
continuednumber	\continuednumber {}
continueifinputfile	\continueifinputfile {}
convertargument	\convertargument \to \
convertcommand	\convertcommand \ \to \
convertedcounter	\convertedcounter [] [=]
converteddimen	\converteddimen {} {}
convertedsubcounter	\convertedsubcounter [] [] [=]
convertmenth	\convertmenth {}
convertnumber	\convertnumber {} {}
convertvalue	\convertvalue \to \
convertvboxtohbox	\convertvboxtohbox
copyboxfromcache	\copyboxfromcache {} {}
copyfield	\copyfield [] []
copylabeltext:instance	\copyLABELtext [] [=]
copylabeltext:instance:btxlabel	\copybtxlabeltext [] [=]
copylabeltext:instance:head	\copyheadtext [] [=]
copylabeltext:instance:label	\copylabeltext [] [=]
copylabeltext:instance:mathlabel	\copymathlabeltext [] [=]
<del></del>	
<pre>copylabeltext:instance:operator copylabeltext:instance:prefix</pre>	\copyoperatortext [] [=] \copyprefixtext [] [=]
copylabeltext:instance:suffix	\copysuffixtext [] [=]
copylabeltext:instance:taglabel	\copytaglabeltext [] [=]
copylabeltext:instance:unit	\copyunittext [] [=]
copypages	\copypages [] [=] [=]
copyparameters	\copyparameters [] []
copyposition	\copyposition \{\ldots\}
copysetups	\copysetups [] []
correctwhitespace	\correctwhitespace {}
countersubs	\countersubs [] []
counttoken	\counttoken \in \to \
counttokens	\counttokens \to \
cramped	\cramped {}
crampedclap	\crampedclap {}
crampedllap	\crampedllap {}
crampedrlap	\crampedrlap {}
ctop	\ctop {}
ctxcommand	\ctxcommand {}
ctxdirectcommand	\ctxdirectcommand {}
ctxdirectlua	\ctxdirectlua {}
ctxfunction	\ctxfunction {}
ctxfunctiondefinition:example	\CTXFUNCTIONDEFINITION
ctxfunction:example	\CTXFUNCTION
ctxlatecommand	\ctxlatecommand {}
ctxlatelua	\ctxlatelua {}
ctxloadluafile	\ctxloadluafile {}
ctxlua	\ctxlua {}
ctxluabuffer	\ctxluabuffer []
ctxluacode	\ctxluacode {}
ctxreport	\ctxreport {}
ctxsprint	\ctxsprint {}
currentassignmentlistkey	\currentassignmentlistkey
currentassignmentlistvalue	\currentassignmentlistvalue
currentbtxuservariable	\currentbtxuservariable {}
currentcommalistitem	\currentcommalistitem
currentcomponent	\currentcomponent
currentdate	\currentdate []

currentenvironment	\currentenvironment
currentfeaturetest	\currentfeaturetest
currentheadnumber	\currentheadnumber
currentinterface	\currentinterface
currentlabel:example	\currentLABEL [] {}
currentlanguage	\currentlanguage
currentlistentrydestinationattribute	\currentlistentrydestinationattribute
currentlistentrylimitedtext	\currentlistentrylimitedtext {}
currentlistentrynumber	\currentlistentrynumber
currentlistentrypagenumber	\currentlistentrypagenumber
currentlistentryreferenceattribute	\currentlistentryreferenceattribute {}
•	\currentlistentrytitle
currentlistentrytitle	· ·
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	\currentvalue
currentxtablecolumn	\currentxtablecolumn
currentxtablerow	\currentxtablerow
d	\d {}
datasetvariable	\datasetvariable \{\ldots\} \{\ldots\}
date	\date [=] []
dayoftheweek	\dayoftheweek {} {} {}
dayspermonth	\dayspermonth {} {}
dddot	\dddot {}
ddot	\ddot {}
decrement	\decrement \
decrementcounter	\decrementcounter [] []
decrementedcounter	\decrementedcounter []
decrementpagenumber	\decrementpagenumber
decrementsubpagenumber	\decrementsubpagenumber
decrementvalue	\decrementvalue {}
decrement:argument	\decrement ()
defaultinterface	\defaultinterface
defaultobjectpage	\defaultobjectpage
defaultobjectreference	\defaultobjectreference
defcatcodecommand	\defcatcodecommand \ \{\}
defconvertedargument	\defconvertedargument \ \{\}
defconvertedcommand	\defconvertedcommand \ \
defconvertedvalue	\defconvertedvalue \ \{\}
define	\define [] \ {}
defineaccent	\defineaccent
defineactivecharacter	\defineactivecharacter {}
definealternativestyle	\definealternativestyle [] []
defineanchor	\defineanchor [] [=] [=]
defineattachment	\defineattachment [] [] [=]
defineattribute	\defineattribute [] []
definebackground	\definebackground [] [] [=]
definebar	\definebackglound [] [] [] \definebar [] []
defineblock	\defineblock [] [] [=]
definebodyfont	\definebodyfont [] [] [=]
definebodyfontenvironment	\definebodyfontenvironment [] [] [=]
definebodyfontswitch	\definebodyfontswitch [] []
definebodyfont:argument	\definebodyfont [] [] []
definebreakpoint	\definebreakpoint [] [=]
definebreakpoints	\definebreakpoints []
definebtx	\definebtx [] [] [=]
definebtxdataset	\definebtxdataset [] [] [=]
definebtxregister	\definebtxregister [] [] [=]
9	
definebtxrendering	\definebtxrendering [] [] [=]
definebuffer	\definebuffer [] [=]
definebutton	\definebutton [] [=]
definecapitals	\definecapitals [] [] [=]
definecharacter	\definecharacter

definecharacterkerning	\definecharacterkerning [] [] [=]
definecharacterspacing	\definecharacterspacing []
definechemical	\definechemical [] {}
definechemicals	\definechemicals [] [=]
definechemicalsymbol	\definechemicalsymbol []
definecollector	\definecollector [] [=]
definecolor	\definecolor [] [=]
definecolorgroup	\definecolorgroup [] [x:y:z,]
definecolor:name	\definecolor [] []
definecolumnbreak	\definecolumnbreak [] []
definecolumnset	\definecolumnset [] [=]
definecolumnsetarea	\definecolumnsetarea [] [] [=]
definecolumnsetspan	\definecolumnsetspan [] [] [=]
definecombination	\definecombination [] [] [=]
definecombinedlist	\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 [] [] [=]
	\definefacingfloat [] [] [=]
definefallbackfamily	\definefallbackfamily [] [] [] [=]
definefallbackfamily:preset	\definefallbackfamily [] [] []
definefield	\definefield [] [] [] []
definefieldbody	\definefieldbody [] [] [=]
definefieldbodyset	\definefieldbodyset [] []
definefieldcategory	\definefieldcategory [] [] [=]
definefieldstack	\definefieldstack [] [=]
definefiguresymbol	\definefiguresymbol [] [] [=]
definefileconstant	\definefileconstant {} {}
definefilefallback	\definefilefallback [] []
definefilesynonym	\definefilesynonym [] []
definefiller	\definefiller [] [=]
definefirstline	\definefirstline [] [=]
definefittingpage	\definefittingpage [] [] [=]
	\definefloat [] [=]
definefloat:name	\definefloat [] []
definefont	\definefont [] [=]
definefontalternative	\definefontalternative []
definefontfallback	\definefontfallback [] [] [] [=]
definefontfamily	\definefontfamily [] [] [] [=]
	\definefontfamilypreset [] [=]
	\definefontfamilypreset [] []
	\definefontfamily [] [] []
	\definefontfeature [] [] [=]
definefontfile	\definefontfile [] [=]
definefontsize	\definefontsize []
definefontsolution	\definefontsolution [] [] [=]
	\definefontstyle []
· ·	\definefontsynonym [] [] [=]
· ·	\definefont [] []
8	\defineformula [] [] [=]
defineformulaalternative	\defineformulaalternative [] []
defineformulaframed	\defineformulaframed [] [] [=]
	\defineframed [] [] [=]
	\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	\defineinteraction [] [] [=]
defineinteractionbar	\defineinteractionbar [] [] [=]
defineinteractionmenu	\defineinteractionmenu [] [] []
defineinterfaceconstant	\defineinterfaceconstant {} {}
defineinterfaceelement	\defineinterfaceelement {} {}
defineinterfacevariable	\defineinterfacevariable \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
defineinterlinespace	\defineinterlinespace [] [] [=]
defineintermediatecolor	\defineintermediatecolor [] [] [=]
defineitemgroup	\defineitemgroup [] [=]
defineitems	\defineitems [] [=]
definelabel	\definelabel [] [=]
definelabelclass	\definelabelclass [] []
definelayer	\definelayer [] [=]
definelayerpreset	\definelayerpreset [] [=]
definelayerpreset:name	\definelayerpreset [] []
definelayout	\definelayout [] []
•	•
definelinefiller	\definelinefiller [] [=]
definelinenote	\definelinenote [] [] [=]
definelinenumbering	\definelinenumbering [] [=]
definelines	\definelines [] [=]
definelist	\definelist [] [=]
definelistalternative	\definelistalternative [] [] [=]
definelistextra	\definelistextra [] [=]
definelow	\definelow [] [=]
definelowhigh	\definelowhigh [] [=]
definelowmidhigh	\definelowmidhigh [] [=]
defineMPinstance	\defineMPinstance [] [] [=]
definemakeup	\definemakeup [] [] []
<u>.</u>	
definemarginblock	\definemarginblock [] [=]
definemargindata	\definemargindata [] [] [=]
definemarker	\definemarker []
definemarking	\definemarking [] [=]
definemathaccent	\definemathaccent
definemathalignment	\definemathalignment [] [] [=]
definemathcases	\definemathcases [] [=]
definemathcommand	\definemathcommand [] [] {}
definemathdouble	\definemathdouble [] [] []
definemathdoubleextensible	\definemathdoubleextensible [] [] []
definemathematics	\definemathematics [] [=]
definemathextensible	\definemathextensible [] []
definemathfence	\definemathfence [] [] []
definemathfraction	
	\definemathfraction [] [=]
definemathframed	\definemathframed [] [] [=]
definemathmatrix	\definemathmatrix [] [=]
definemathornament	\definemathornament [] [=]
definemathover	\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	\definemixedcolumns [] [=]
definemode	\definemode [] []
definemultitonecolor definenamedcolor	\definemultitonecolor [] [=] [=] \definenamedcolor [] [=]
definenamedcolor:name	\definenamedcolor [] [] \definenamedcolor []
definenamespace	\definenamespace [] [=]
definenarrower	\definenarrower [] [=]
definenote	\definenote [] [=]
defineornament:collector	\defineornament [] [=] [=]
defineornament:layer	\defineornament [] [=] [=]
defineoutputroutine	\defineoutputroutine [] [=]
defineoutputroutinecommand defineoverlay	\defineoutputroutinecommand [] \defineoverlay [] []
definepage	\definepage [] []
definepagebreak	\definepagebreak [] []
definepagechecker	\definepagechecker [] [=]
definepagecolumns	\definepagecolumns [] []
definepageinjection	\definepageinjection [] [] [=]
definepageinjectionalternative	\definepageinjectionalternative [] [] []
definepageshift	\definepageshift [] []
definepagestate	\definepagestate [] [] [=]
definepairedbox definepalet	\definepairedbox [] [=] \definepalet [] [=]
definepalet:name	\definepalet [] []
definepapersize	\definepapersize [] [=]
definepapersize:name	\definepapersize [] []
defineparagraph	\defineparagraph [] [=]
defineparagraphs	\defineparagraphs [] [=]
defineparallel	\defineparallel []
defineparbuilder	\defineparbuilder []
defineperiodkerning defineplacement	\defineperiodkerning [] [] [=] \defineplacement [] [] [=]
definepositioning	\definepositioning [] [] []
defineprefixset	\defineprefixset [] []
defineprocesscolor	\defineprocesscolor [] [] [=]
defineprocessor	\defineprocessor [] [=]
defineprofile	\defineprofile [] [=]
defineprogram	\defineprogram [] []
definepushbutton	\definepushbutton [] [=]
definepushsymbol definereference	\definepushsymbol [] [] \definereference [] []
definereferenceformat	\definereferenceformat [] [] [=]
defineregister	\defineregister [] [=]
definerenderingwindow	\definerenderingwindow [] [] [=]
defineresetset	\defineresetset [] []
defineruby	\defineruby [] [=]
definescale definescript	\definescale [] [] []
definescript definesection	\definescript [] [=] \definesection []
definesectionblock	\definesectionblock [] [] [=]
definesectionlevels	\definesectionlevels []
defineselector	\defineselector [] [=]
defineseparatorset	\defineseparatorset [] []
defineshift	\defineshift [] [=]
definesidebar	\definesidebar [] [] [=]
definesort definesorting	\definesort [] [] {} \definesorting [] []
definespotcolor	\definespotcolor [] [] \definespotcolor [] []
definestartstop	\definestartstop [] [=]
definestyle	\definestyle [] [=]
definestyleinstance	$\label{lem:definestyleinstance} $$ \left[ \ldots \right] \left[ \ldots \right] \left[ \ldots \right] $$ \left[ \ldots \right] $$$
definesubfield	\definesubfield [] []
definesubformula	\definesubformula [] [=]
definesymbol	\definesymbol [] []
definesynonym definesynonyms	\definesynonym [] [] {} {} \definesynonyms [] [] []
definesystemattribute	\definesystemattribute [] [] \definesystemattribute [] []
definesystemconstant	\definesystemconstant {}
definesystemvariable	\definesystemvariable {}
defineTABLEsetup	\defineTABLEsetup [] [=]

definetabletemplate	\definetabletemplate [] [  ] []
definetabulate	\definetabulate [] []
definetabulation	\definetabulation [] [] $f^{OPT}$ =]
definetext	\definetext [] [] [] [] [] []
definetextbackground	\definetextbackground [] [] []
_	
definetextflow	\definetextflow [] [=]
definetooltip	\definetooltip [] [=]
definetransparency:1	\definetransparency [] []
definetransparency:2	\definetransparency [] [=]
definetransparency:3	\definetransparency []
definetwopasslist	\definetwopasslist {}
definetype	\definetype [] [=]
definetypeface	\definetypeface [] [] [] [] []
definetypescriptprefix	\definetypescriptprefix [] []
V	\definetypescriptsynonym [] []
definetypescriptsynonym	
definetypesetting	\definetypesetting [] [] [=]
definetyping	\definetyping [] [=]
defineunit	\defineunit [] [=]
defineviewerlayer	\defineviewerlayer [] [=]
definevspace	\definevspace [] []
definevspacing	\definevspacing []
definevspacingamount	\definevspacingamount [] []
definextable	\definextable [] [=]
delimited	\delimited [] [] {}
delimited	\delimited [] [] \\delimitedtext [] []
delimitedtext:instance	\DELIMITEDTEXT [] {}
delimitedtext:instance:aside	\aside [] {}
delimitedtext:instance:blockquote	\blockquote [] {}
delimitedtext:instance:quotation	\quotation [] {}
delimitedtext:instance:quote	\quote [] {}
delimitedtext:instance:speech	\speech [] {}
depthofstring	\depthofstring {}
depthonlybox	\depthonlybox {}
depthspanningtext	\depthspanningtext {} {}
	(aoponopamingoono () ()
depthstrut	\depthstrut
•	\depthstrut
depthstrut description:example determineheadnumber	
description: example	\depthstrut \DESCRIPTION [] {} \par \determineheadnumber []
description: example determineheadnumber determinelistcharacteristics	\depthstrut \DESCRIPTION [] {} \par \determineheadnumber [] \determinelistcharacteristics [] [=]
description: example determineheadnumber determinelistcharacteristics determinenoflines	<pre>\depthstrut \DESCRIPTION [] {} \par \determineheadnumber [] \determinehistcharacteristics [] [=] \determinenoflines {}</pre>
description:example determineheadnumber determinelistcharacteristics determinenoflines determineregistercharacteristics	<pre>\depthstrut \DESCRIPTION [] {} \par \determineheadnumber [] \determinelistcharacteristics [] [=] \determinenoflines {} \determineregistercharacteristics [] [=]</pre>
description:example determineheadnumber determinelistcharacteristics determinenoflines determineregistercharacteristics devanagarinumerals	<pre>\depthstrut \DESCRIPTION [] {} \par \determineheadnumber [] \determinelistcharacteristics [] [=] \determineregistercharacteristics [] [=] \determineregistercharacteristics [] [=]</pre>
description:example determineheadnumber determinelistcharacteristics determineregistercharacteristics devanagarinumerals digits	<pre>\depthstrut \DESCRIPTION [] {} \par \determineheadnumber [] \determinelistcharacteristics [] [=] \determinenoflines {} \determineregistercharacteristics [] [=] \devanagarinumerals {} \digits {}</pre>
description:example determineheadnumber determinelistcharacteristics determineregistercharacteristics devanagarinumerals digits digits:string	<pre>\depthstrut \DESCRIPTION [] {} \par \determineheadnumber [] \determinelistcharacteristics [] [=] \determineneflines {} \determineregistercharacteristics [] [=] \devanagarinumerals {} \digits {} \digits}</pre>
description:example determineheadnumber determinelistcharacteristics determineregistercharacteristics devanagarinumerals digits digits:string dimensiontocount	<pre>\depthstrut \DESCRIPTION [] {} \par \determineheadnumber [] \determinelistcharacteristics [] [=] \determineregistercharacteristics [] [=] \devanagarinumerals {} \digits {} \digits \dimensiontocount {} \</pre>
description:example determineheadnumber determinelistcharacteristics determineregistercharacteristics devanagarinumerals digits digits:string dimensiontocount directboxfromcache	<pre>\depthstrut \DESCRIPTION [] {} \par \determineheadnumber [] \determinelistcharacteristics [] [=] \determinenoflines {} \determineregistercharacteristics [] [=] \devanagarinumerals {} \digits {} \digits \dimensiontocount {} \ \directboxfromcache {} {}</pre>
description:example determineheadnumber determinelistcharacteristics determineregistercharacteristics devanagarinumerals digits digits:string dimensiontocount directboxfromcache directcolor	<pre>\depthstrut \DESCRIPTION [] {} \par \determineheadnumber [] \determinelistcharacteristics [] [=] \determineregistercharacteristics [] [=] \devanagarinumerals {} \digits {} \digits \dimensiontocount {} \ \directboxfromcache {} {} \directcolor []</pre>
description:example determineheadnumber determinelistcharacteristics determineregistercharacteristics devanagarinumerals digits digits:string dimensiontocount directboxfromcache directcolored	<pre>\depthstrut \DESCRIPTION [] {} \par \determineheadnumber [] \determinelistcharacteristics [] [=] \determineregistercharacteristics [] [=] \devanagarinumerals {} \digits {} \digits \dimensiontocount {} \ \directboxfromcache {} {} \directcolored []</pre>
description:example determineheadnumber determinelistcharacteristics determineregistercharacteristics devanagarinumerals digits digits:string dimensiontocount directboxfromcache directcolor	<pre>\depthstrut \DESCRIPTION [] {} \par \determineheadnumber [] \determinelistcharacteristics [] [=] \determinenoflines {} \determineregistercharacteristics [] [=] \devanagarinumerals {} \digits {} \digits {} \digits \dimensiontocount {} \ \directboxfromcache {} {} \directcolored [] \directcolored []</pre>
description:example determineheadnumber determinelistcharacteristics determineregistercharacteristics devanagarinumerals digits digits:string dimensiontocount directboxfromcache directcolored	<pre>\depthstrut \DESCRIPTION [] {} \par \determineheadnumber [] \determinelistcharacteristics [] [=] \determineregistercharacteristics [] [=] \devanagarinumerals {} \digits {} \digits \dimensiontocount {} \ \directboxfromcache {} {} \directcolored [] \directcolored [] \directconvertedcounter {} {}</pre>
description:example determineheadnumber determinelistcharacteristics determineregistercharacteristics devanagarinumerals digits digits:string dimensiontocount directboxfromcache directcolore directcolored directcolored:name	<pre>\depthstrut \DESCRIPTION [] {} \par \determineheadnumber [] \determinelistcharacteristics [] [=] \determineregistercharacteristics [] [=] \devanagarinumerals {} \digits {} \digits \dimensiontocount {} \ \directboxfromcache {} {} \directcolored [] \directcolored [] \directconvertedcounter {} {} \directcopyboxfromcache {} {}</pre>
description:example determineheadnumber determinelistcharacteristics determineregistercharacteristics devanagarinumerals digits digits:string dimensiontocount directboxfromcache directcolore directcolored directcolored:name directconvertedcounter	<pre>\depthstrut \DESCRIPTION [] {} \par \determineheadnumber [] \determinelistcharacteristics [] [=] \determineregistercharacteristics [] [=] \devanagarinumerals {} \digits {} \digits \dimensiontocount {} \ \directboxfromcache {} {} \directcolored [] \directcolored [] \directconvertedcounter {} {}</pre>
description:example determineheadnumber determinelistcharacteristics determineregistercharacteristics devanagarinumerals digits digits:string dimensiontocount directboxfromcache directcolore directcolored directcolored:name directcopyboxfromcache	<pre>\depthstrut \DESCRIPTION [] {} \par \determineheadnumber [] \determinelistcharacteristics [] [=] \determineregistercharacteristics [] [=] \devanagarinumerals {} \digits {} \digits \dimensiontocount {} \ \directboxfromcache {} {} \directcolored [] \directcolored [] \directconvertedcounter {} {} \directcopyboxfromcache {} {}</pre>
description:example determineheadnumber determinelistcharacteristics determineregistercharacteristics devanagarinumerals digits digits:string dimensiontocount directboxfromcache directcolored directcolored directcolored:name directcopyboxfromcache directcdummyparameter	<pre>\depthstrut \DESCRIPTION [] {} \par \determineheadnumber [] \determinelistcharacteristics [] [=] \determinenoflines {} \determineregistercharacteristics [] [=] \devanagarinumerals {} \digits {} \digits {} \digits \dimensiontocount {} \ \directboxfromcache {} {} \directcolored [] \directcolored [] \directconvertedcounter {} {} \directcopyboxfromcache {} {} \directdummyparameter {}</pre>
description:example determineheadnumber determinelistcharacteristics determineregistercharacteristics devanagarinumerals digits digits:string dimensiontocount directboxfromcache directcolored directcolored directcolored:name directconvertedcounter directdummyparameter directgetboxllx directgetboxlly	<pre>\depthstrut \DESCRIPTION [] {} \par \determineheadnumber [] \determinelistcharacteristics [] [=] \determinenoflines {} \determineregistercharacteristics [] [=] \devanagarinumerals {} \digits {} \digits {} \digits \dimensiontocount {} \ \directboxfromcache {} {} \directcolored [] \directcolored [] \directconvertedcounter {} {} \directdummyparameter {} \directgetboxllx \directgetboxlly</pre>
description:example determineheadnumber determinelistcharacteristics determineregistercharacteristics devanagarinumerals digits digits:string dimensiontocount directboxfromcache directcolored directcolored directcolored:name directconvertedcounter directdummyparameter directgetboxllx directgetboxlly directhighlight	<pre>\depthstrut \DESCRIPTION [] {} \par \determineheadnumber [] \determinelistcharacteristics [] [=] \determinenoflines {} \determineregistercharacteristics [] [=] \determineregistercharacteristics [] [=] \determineregistercharacteristics [] [=] \determineregistercharacteristics [] [=] \digits {} \digits {} \digits {} \dimensiontocount {} \ \directboxfromcache {} {} \directcolored [] \directcolored [] \directcolored [] \directconvertedcounter {} {} \directdummyparameter {} \directgetboxllx \directgetboxlly \directhighlight {} {} \directhighlight {} {} \end{areacteristics [] [] \directhighlight {} {} \end{areacteristics [] [] \directhighlight {} {} \end{areacteristics [] [=] \directrip {} {} \directrip {}</pre>
description:example determineheadnumber determinelistcharacteristics determinenoflines determineregistercharacteristics devanagarinumerals digits digits:string dimensiontocount directboxfromcache directcolored directcolored directcolored:name directconvertedcounter directcomyboxfromcache directdummyparameter directgetboxllx directgetboxlly directhighlight directlocalframed	<pre>\depthstrut \DESCRIPTION [] {} \par \determineheadnumber [] \determinelistcharacteristics [] [=] \determinenoflines {} \determineregistercharacteristics [] [=] \determineregistercharacteristics [] [=] \determineregistercharacteristics [] [=] \determineregistercharacteristics [] [=] \digits {} \digits {} \digits {} \digits \dimensiontocount {} \ \directboxfromcache {} {} \directcolored [] \directcolored [] \directcolored [] \directconvertedcounter {} {} \directdummyparameter {} \directdumtyparameter {} \directgetboxllx \directgetboxlly \directhighlight {} {} \directlocalframed [] {} \directlocalframed [] {} \end{areacteristics [] [] [] \directlocalframed [] {} \end{areacteristics [] [] [] \directlocalframed [] {} areacteristics [] []</pre>
description:example determineheadnumber determinelistcharacteristics determineregistercharacteristics devanagarinumerals digits digits:string dimensiontocount directboxfromcache directcolored directcolored directcolored:name directconvertedcounter directdummyparameter directgetboxllx directgetboxlly directlocalframed directlocalframed directlocalframed directluacode	<pre>\depthstrut \DESCRIPTION [] {} \par \determineheadnumber [] \determinelistcharacteristics [] [=] \determinenoflines {} \determineregistercharacteristics [] [=] \determineregistercharacteristics [] [=] \devanagarinumerals {} \digits {} \digits {} \digits \dimensiontocount {} \ \directboxfromcache {} {} \directcolore [] \directcolored [=] \directcolored [] \directconvertedcounter {} {} \directdummyparameter {} \directduectdummyparameter {} \directgetboxllx \directgetboxlly \directluacode {} \directluacode {} \directluacode {} \directluacode {} \directluacode {} \directluacode {} \end{areacteristics [] {} \directluacode {} areacteristics [.</pre>
description:example determineheadnumber determinelistcharacteristics determineregistercharacteristics devanagarinumerals digits digits:string dimensiontocount directboxfromcache directcolored directcolored directcovertedcounter directcopyboxfromcache directcdummyparameter directgetboxllx directgetboxlly directlocalframed directlocalframed directluacode directselect	<pre>\depthstrut \DESCRIPTION [] {} \par \determineheadnumber [] \determinelistcharacteristics [] [=] \determinenoflines {} \determineregistercharacteristics [] [=] \determineregistercharacteristics [] [=] \devanagarinumerals {} \digits {} \digits {} \digits \dimensiontocount {} \ \directboxfromcache {} {} \directcolor [] \directcolored [=] \directcolored [] \directconvertedcounter {} {} \directdummyparameter {} \directdumtyparameter {} \directgetboxllx \directgetboxlly \directluacode {} \directluacode {} \directselect {} {} {} {} {} {} \directselect {} {} {} {} {} \directselect {} {} {} {} {} {} \directselect {} {} {} {} {} {} \directselect {} {} {} {} {} {} {} \directselect {} {} {} {} {} {} \directselect {} {} {} {} {} {} \directselect {} {} {} {} {} {} {} \directselect {} {} {} {} {} {} \directselect {} {} {} {} {} {} {} \directselect {} {} {} {} {} {} \directselectselect {} {} {} {} {} {} {} \directselectse</pre>
description:example determineheadnumber determinelistcharacteristics determineregistercharacteristics devanagarinumerals digits digits:string dimensiontocount directboxfromcache directcolored directcolored directcovertedcounter directcopyboxfromcache directdummyparameter directgetboxllx directgetboxlly directlighlight directluacode directselect directsetbar	<pre>\depthstrut \DESCRIPTION [] {} \par \determineheadnumber [] \determinehistcharacteristics [] [=] \determinenoflines {} \determineregistercharacteristics [] [=] \determineregistercharacteristics [] [=] \devanagarinumerals {} \digits {} \digits {} \digits {} \digits \dimensiontocount {} \ \directboxfromcache {} {} \directcolore [] \directcolored [] \directcolored [] \directconvertedcounter {} {} \directdummyparameter {} \directdurectdumtyparameter {} \directgetboxllx \directgetboxlly \directlucalframed [] {} \directluacode {} \directselect {} {} {} {} {} {} \directselect {} {} {} {} {} \directselect {} {} {} {} {} \directselect {} {} {} {} {} \directsetbar {} OPT OPT OPT OPT OPT</pre>
description:example determineheadnumber determinelistcharacteristics determineregistercharacteristics devanagarinumerals digits digits:string dimensiontocount directboxfromcache directcolored directcolored directcovertedcounter directcopyboxfromcache directdummyparameter directgetboxllx directgetboxlly directlighlight directluacode directsetetup	<pre>\depthstrut \DESCRIPTION [] {} \par \determineheadnumber [] \determinehistcharacteristics [] [=] \determinenoflines {} \determineregistercharacteristics [] [=] \determineregistercharacteristics [] [=] \devanagarinumerals {} \digits {} \digits {} \digits \dimensiontocount {} \ \directboxfromcache {} {} \directcolor [] \directcolored [] \directcolored [] \directconvertedcounter {} {} \directdummyparameter {} \directdurectdummyparameter {} \directgetboxllx \directgetboxlly \directluacode {} \directluacode {} \directselect {} {} {} {} {} {} \directselect {} {} {} {} {} \directsetbar {} OPT OPT OPT OPT OPT \directsetup {} \directsetup {}</pre>
description:example determineheadnumber determinelistcharacteristics determineregistercharacteristics devanagarinumerals digits digits:string dimensiontocount directboxfromcache directcolored directcolored directconvertedcounter directcopyboxfromcache directdummyparameter directgetboxllx directgetboxlly directlighlight directluacode directsetetd directsetup directsymbol	<pre>\depthstrut \DESCRIPTION [] {} \par \determineheadnumber [] \determinehistcharacteristics [] [=] \determinenoflines {} \determineregistercharacteristics [] [=] \determineregistercharacteristics [] [=] \determineregistercharacteristics [] [=] \determineregistercharacteristics [] [=] \digits {} \digits {} \digits {} \digits \dimensiontocount {} \ \directboxfromcache {} {} \directcolored [] \directcolored [] \directcolored [] \directconvertedcounter {} {} \directcopyboxfromcache {} {} \directdummyparameter {} \directduectdummyparameter {} \directgetboxllx \directgetboxlly \directgetboxlly include {} \directluacode {} \directluacode {} \directselect {} {} {} {} {} {} {} \directsetbar {} OPT OPT OPT OPT OPT \directsetbar {} \directsetup {} \direc</pre>
description:example determineheadnumber determinelistcharacteristics determineregistercharacteristics devanagarinumerals digits digits:string dimensiontocount directboxfromcache directcolored directcolored directconvertedcounter directcopyboxfromcache directdummyparameter directgetboxllx directgetboxlly directhighlight directluacode directsetet directsetbar directsetup directsymbol directvypacing	<pre>\depthstrut \DESCRIPTION [] {} \par \determineheadnumber [] \determinehistcharacteristics [] [=] \determinenoflines {} \determineregistercharacteristics [] [=] \determineregistercharacteristics [] [=] \devanagarinumerals {} \digits {} \digits {} \digits \dimensiontocount {} \ \directboxfromcache {} {} \directcolor [] \directcolored [] \directcolored [] \directconvertedcounter {} {} \directdirectdummyparameter {} \directdummyparameter {} \directgetboxllx \directgetboxlly \directluacode {} \directluacode {} \directselect {} {} {} {} {} {} {} \directsetbar {} OPT OPT OPT OPT OPT \directsetup {} \directsymbol {} {} \directsymbol {} {} \directsymbol {} {} \directvspacing {} \end{arectvspacing {}} arectvspacing {</pre>
description:example determineheadnumber determinelistcharacteristics determineregistercharacteristics devanagarinumerals digits digits:string dimensiontocount directboxfromcache directcolored directcolored directcovertedcounter directcopyboxfromcache directdummyparameter directgetboxllx directgetboxlly directlighlight directluacode directsetet directsetbar directsetup directsymbol directvypacing dis	<pre>\depthstrut \DESCRIPTION [] {} \par \determineheadnumber [] \determinelistcharacteristics [] [=] \determinenoflines {} \determineregistercharacteristics [] [=] \determineregistercharacteristics [] [=] \devanagarinumerals {} \digits {} \digits {} \digits \dimensiontocount {} \ \directboxfromcache {} {} \directcolore [] \directcolored [] \directcolored [] \directconvertedcounter {} {} \directdirectdummyparameter {} \directductetdirectdumyparameter {} \directgetboxllx \directgetboxlly \directluacde {} \directluacde {} \directselect {} {} {} {} {} {} \directsetbar {} OPT OPT OPT OPT OPT \directsetup {} \directsymbol {} {} \directvspacing {} \directvspacing {} \directvspacing {} \directvspacing {} \directvspacing {} \directral {} \directvspacing {} \directral {} \directvspacing {} \directral {</pre>
description:example determineheadnumber determinelistcharacteristics determineregistercharacteristics devanagarinumerals digits digits:string dimensiontocount directboxfromcache directcolored directcolored directconvertedcounter directcopyboxfromcache directdummyparameter directgetboxllx directgetboxlly directhighlight directluacode directsetett directsetup directsymbol directvspacing dis disabledirectives	<pre>\depthstrut \DESCRIPTION [] {} \par \determineheadnumber [] \determinelistcharacteristics [] [=] \determinenoflines {} \determineregistercharacteristics [] [=] \determineregistercharacteristics [] [=] \devanagarinumerals {} \digits {} \digits {} \digits \dimensiontocount {} \ \directboxfromcache {} {} \directcolore [] \directcolored [] \directcolored [] \directconvertedcounter {} {} \directdirectdummyparameter {} \directdirectdumtyparameter {} \directgetboxllx \directgetboxllx \directluacde {} \directluacde {} \directselect {} {} {} {} {} {} \directsetbar {} OPT OPT OPT OPT OPT \directsetup {} \directsymbol {} {} \directvspacing {} \dis {} \disabledirectives []</pre>
description:example determineheadnumber determinelistcharacteristics determineregistercharacteristics devanagarinumerals digits digits:string dimensiontocount directboxfromcache directcolored directcolored directcovertedcounter directcopyboxfromcache directdummyparameter directgetboxllx directgetboxlly directhighlight directluacode directselect directsetbur	<pre>\depthstrut \DESCRIPTION [] {} \par \determineheadnumber [] \determinelistcharacteristics [] [=] \determinenoflines {} \determineregistercharacteristics [] [=] \determineregistercharacteristics [] [=] \determineregistercharacteristics [] [=] \determineregistercharacteristics [] [=] \digits {} \digits {} \digits {} \digits \dimensiontocount {} \ \directboxfromcache {} {} \directcolored [] \directcolored [] \directcolored [] \directconvertedcounter {} {} \directcopyboxfromcache {} {} \directdummyparameter {} \directgetboxllx \directgetboxllx \directgetboxlly \directluacode {} \directluacode {} \directluacode {} \directselect {} {} {} {} {} {} {} \directsetbar {}  \text{OPT}   \text{OPT}  \text{OPT}  \text{OPT}  OP</pre>
description:example determineheadnumber determinelistcharacteristics determineregistercharacteristics devanagarinumerals digits digits:string dimensiontocount directboxfromcache directcolored directcolored directcovertedcounter directcopyboxfromcache directdummyparameter directgetboxllx directgetboxlly directhighlight directluacode directsetete directsetbar directsetby directsymbol directsymbol directvypacing dis disabledirectives disableexperiments disablemode	<pre>\depthstrut \DESCRIPTION [] {} \par \determineheadnumber [] \determinelistcharacteristics [] [=] \determinenoflines {} \determinenegistercharacteristics [] [=] \determineregistercharacteristics [] [=] \determineregistercharacteristics [] [=] \determineregistercharacteristics [] [=] \digits {} \digits {} \digits {} \digits {} \dimensiontocount {} \ \directboxfromcache {} {} \directcolored [] \directcolored [] \directcolored [] \directconvertedcounter {} {} \directconvertedcounter {} {} \directdummyparameter {} \directduectopyboxfromcache {} {} \directgetboxllx \directgetboxllx \directgetboxlly \directluacode {} \directluacode {} \directluacode {} \directselect {} {} {} {} {} {} {} \directsetbar {}  \text{OPT}  </pre>
description:example determineheadnumber determinelistcharacteristics determineregistercharacteristics determineregistercharacteristics devanagarinumerals digits digits:string dimensiontocount directboxfromcache directcolore directcolored directcored:name directconvertedcounter directcdummyparameter directgetboxllx directgetboxlly directhighlight directluacode directselect directsetbar directsetbar directsetup directsymbol directvypacing dis disabledirectives disablemode disableoutputstream	<pre>\depthstrut \DESCRIPTION [] {} \par \determineheadnumber [] \determinelistcharacteristics [] [=] \determinenoflines {} \determineregistercharacteristics [] [=] \determineregistercharacteristics [] [=] \determineregistercharacteristics [] [=] \determineregistercharacteristics [] [=] \digits {} \digits {} \digits {} \dimensiontocount {} \ \directboxfromcache {} {} \directcolore [] \directcolored [] \directcolored [] \directconvertedcounter {} {} \directconvertedcounter {} {} \directdummyparameter {} \directdummyparameter {} \directgetboxllx \directgetboxllx \directgetboxlly \directluacode {} \directluacode {} \directselect {} {} {} {} {} {} {} \directsetbar {} OPT OPT OPT OPT OPT  \directsetup {} \directsetup {} \directsetup {} \directsetup {} \disabledirectives [] \disabledirectives [] \disabledirectives [] \disablemode [] \disablemode [] \disableoutputstream</pre>
description:example determineheadnumber determinelistcharacteristics determineregistercharacteristics devanagarinumerals digits digits:string dimensiontocount directboxfromcache directcolored directcolored directcovertedcounter directcopyboxfromcache directdummyparameter directgetboxllx directgetboxlly directhighlight directluacode directsetete directsetbar directsetby directsymbol directsymbol directvypacing dis disabledirectives disableexperiments disablemode	<pre>\depthstrut \DESCRIPTION [] {} \par \determineheadnumber [] \determinelistcharacteristics [] [=] \determinenoflines {} \determinenegistercharacteristics [] [=] \determineregistercharacteristics [] [=] \determineregistercharacteristics [] [=] \determineregistercharacteristics [] [=] \digits {} \digits {} \digits {} \digits {} \dimensiontocount {} \ \directboxfromcache {} {} \directcolored [] \directcolored [] \directcolored [] \directconvertedcounter {} {} \directconvertedcounter {} {} \directdummyparameter {} \directduectopyboxfromcache {} {} \directgetboxllx \directgetboxllx \directgetboxlly \directluacode {} \directluacode {} \directluacode {} \directselect {} {} {} {} {} {} {} \directsetbar {}  \text{OPT}  </pre>
description:example determineheadnumber determinelistcharacteristics determineregistercharacteristics determineregistercharacteristics devanagarinumerals digits digits:string dimensiontocount directboxfromcache directcolore directcolored directcored:name directconvertedcounter directcdummyparameter directgetboxllx directgetboxlly directhighlight directluacode directselect directsetbar directsetbar directsetup directsymbol directvypacing dis disabledirectives disablemode disableoutputstream	<pre>\depthstrut \DESCRIPTION [] {} \ \par \determineheadnumber [] \determinelistcharacteristics [] [=] \determinenoflines {} \determineregistercharacteristics [] [=] \devanagarinumerals {} \digits {} \digits {} \digits {} \dimensiontocount {} \ \directboxfromcache {} {} \directcolored [=] \directcolored [] \directconvertedcounter {} {} \directdirectdummyparameter {} \directgetboxllx \directgetboxllx \directlocalframed [] {} \directselect {} {} {} {} \directselect {} {} {} {} \directsetbar {}  \text{OPT}  \tex</pre>
description:example determineheadnumber determinelistcharacteristics determinenoflines determineregistercharacteristics devanagarinumerals digits digits:string dimensiontocount directboxfromcache directcolore directcolored:name directconvertedcounter directcopyboxfromcache directdummyparameter directgetboxllx directgetboxlly directhighlight directluacode directselect directsetbar directsetbar directsetby directsymbol directvypacing dis disabledirectives disableexperiments disableoutputstream disableparpositions	<pre>\depthstrut \DESCRIPTION [] {} \par \determineheadnumber [] \determinelistcharacteristics [] [=] \determinenoflines {} \determineregistercharacteristics [] [=] \devanagarinumerals {} \digits {} \digits {} \digits \dimensiontocount {} \ \directboxfromcache {} {} \directcolored [] \directcolored [] \directcolored [] \directconvertedcounter {} {} \directdirectdummyparameter {} \directdirectdummyparameter {} \directgetboxllx \directpetboxlly \directlocalframed [] {} \directlocalframed [] {} \directsetlect {} {} {} {} {} {} \directsetlectsetlect {} {} {} {} {} \directsetlectsetlect {} {} {} {} {} \directsetlectsetlect {} {} {} {} {} \directsymbol {} {} \directsymbol {} {} \disabledirectives [] \disabledirectives [] \disableoutputstream \disableoutputstream \disableregime \disabletrackers []</pre>
description:example determineheadnumber determinelistcharacteristics determinenoflines determineregistercharacteristics devanagarinumerals digits digits:string dimensiontocount directboxfromcache directcolore directcolored directcolored:name directconvertedcounter directdummyparameter directgetboxllx directgetboxlly directhighlight directlocalframed directcselect directsetbar directsetup directsymbol directsymbol directvspacing dis disabledirectives disablemode disableoutputstream disableparpositions disableregime	<pre>\depthstrut \DESCRIPTION [] {} \ \par \determineheadnumber [] \determineheadnumber [] \determinenoflines {} \determineregistercharacteristics [] [=] \digits {} \digits {} \digits {} \digits {} \dimensiontocount {} \ \directboxfromcache {} {} \directcolored [] \directcolored [] \directcolored [] \directconvertedcounter {} {} \directconvertedcounter {} {} \directdirectdummyparameter {} \directdirectdirectdummyparameter {} \directgetboxllx \directgetboxllx \directgetboxlly {} \directluacode {} \directluacode {} \directluacode {} \directselect {} {} {} {} {} {} {} \directsetbar {} OPT OPT OPT OPT OPT OPT \directsetbar {} \</pre>
description:example determineheadnumber determinelistcharacteristics determinenoflines determineregistercharacteristics devanagarinumerals digits digits:string dimensiontocount directboxfromcache directcolored directcolored:name directconvertedcounter directopyboxfromcache directdummyparameter directgetboxllx directgetboxlly directhighlight directluacode directselect directsetbar directsymbol directsymbol directvypacing dis disabledirectives disablemode disableoutputstream disableparpositions disableregime disabletrackers	<pre>\depthstrut \DESCRIPTION [] {} \par \determineheadnumber [] \determinelistcharacteristics [] [=] \determinenoflines {} \determineregistercharacteristics [] [=] \devanagarinumerals {} \digits {} \digits {} \digits \dimensiontocount {} \ \directboxfromcache {} {} \directcolored [] \directcolored [] \directcolored [] \directconvertedcounter {} {} \directdirectdummyparameter {} \directdirectdummyparameter {} \directgetboxllx \directpetboxlly \directlocalframed [] {} \directlocalframed [] {} \directsetlect {} {} {} {} {} {} \directsetlectsetlect {} {} {} {} {} \directsetlectsetlect {} {} {} {} {} \directsetlectsetlect {} {} {} {} {} \directsymbol {} {} \directsymbol {} {} \disabledirectives [] \disabledirectives [] \disableoutputstream \disableoutputstream \disableregime \disabletrackers []</pre>

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dividedsize	\dividedsize \{\} \\\.\}
	\doadaptleftskip {}
doadaptleftskip	
doadaptrightskip	\doadaptrightskip {}
doaddfeature	\doaddfeature {}
doassign	\doassign [] [=]
doassignempty	\doassignempty [] [=]
doboundtext	\doboundtext {} {}
docheckassignment	\docheckassignment {}
docheckedpagestate	$\label{local-dochecked-page-state} $$\operatorname{\{\ldots\}}\ {\{\ldots\}}\ {\{\ldots\}}\ {\{\ldots\}}\ {\{\ldots\}}$
docheckedpair	\docheckedpair {}
documentvariable	\documentvariable {}
dodoubleargument	\dodoubleargument \ [] []
dodoubleargumentwithset	\dodoubleargumentwithset \ [] []
_	\dodoubleempty \ []
dodoubleempty	
dodoubleemptywithset	\dodoubleemptywithset \ [] []
dodoublegroupempty	\dodoublegroupempty \ \{\}
doeassign	\doeassign [] [=]
doexpandedrecurse	\doexpandedrecurse {} {}
dofastloopcs	\dofastloopcs {} \
dogetattribute	\dogetattribute {}
dogetattributeid	\dogetattributeid {}
dogetcommacommandelement	\dogetcommacommandelement \from \to \
dogobbledoubleempty	\dogobbledoubleempty [] []
dogobblesingleempty	\dogobblesingleempty []
doif	\doif {} {}
doifallcommon	\doifallcommon {} {} {}
	\doifallcommonelse \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doifallcommonelse	
doifalldefinedelse	\doifalldefinedelse \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doifallmodes	\doifallmodes \{\} \{\}
doifallmodeselse	\doifallmodeselse \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doifassignmentelse	\doifassignmentelse \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doifblackelse	\doifblackelse \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doifbothsides	\doifbothsides {} {} {}
doifbothsidesoverruled	\doifbothsidesoverruled {} {} {}
doifboxelse	\doifboxelse {} {} {}
doifbufferelse	\doifbufferelse \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doifcolor	\doifcolor {} {}
doifcolorelse	\doifcolorelse {} {} {}
	\doifcommandhandler \ \{\}
doifcommandhandler	
doifcommandhandlerelse	\doifcommandhandlerelse \ \{\} \{\}
doifcommon	\doifcommon {} {} {}
doifcommonelse	\doifcommonelse $\{\ldots\}$ $\{\ldots\}$ $\{\ldots\}$
doifcontent	\doifcontent {} {} \ {}
doifconversiondefinedelse	\doifconversiondefinedelse \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doifconversionnumberelse	\doifconversionnumberelse $\{\}$ $\{\}$ $\{\}$
doifcounter	\doifcounter {} {}
doifcounterelse	\doifcounterelse {} {}
doifcurrentfonthasfeatureelse	\doifcurrentfonthasfeatureelse {} {} {}
doifdefined	\doifdefined \{\ldots\}
doifdefinedcounter	\doifdefinedcounter \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doifdefinedcounterelse	\doifdefinedcounterelse \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doifdefinedelse	\doifdefinedelse \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doifdimensionelse	\doifdimensionelse \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doifdimenstringelse	\doifdimenstringelse \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doifdocumentargument	\doifdocumentargument {} {}
doifdocumentargumentelse	\doifdocumentargumentelse {} {}
doifdocumentfilename	\doifdocumentfilename {} {}
doifdocumentfilenameelse	\doifdocumentfilenameelse {} {} {}
doifdrawingblackelse	\doifdrawingblackelse {} {}
doifelse	\doifelse {} {} {}
doifelseallcommon	\doifelseallcommon \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doifelsealldefined	\doifelsealldefined \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doifelseallmodes	\doifelseallmodes \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doifelseassignment	\doifelseassignment \{\ldots\} \{\ldots\}
doifelseblack	$\doing \{\}\ \{\}$
doifelsebox	\doifelsebox {} {} {}
doifelseboxincache	\doifelseboxincache $\{\}$ $\{\}$ $\{\}$
doifelsebuffer	\doifelsebuffer {} {}
doifelsecolor	\doifelsecolor {} {} {}
doifelsecommandhandler	\doifelsecommandhandler \ \{\} \{\}
doifelsecommon	\doifelsecommon \{\} \{\} \{\}
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doifelseconversiondefined	\doifelseconversiondefined \{\ldots\} \{\ldots\}
doifelseconversionnumber	\doifelseconversionnumber \{\ldots\} \{\ldots\} \{\ldots\} \\
doifelsecounter	\doifelsecounter {} {} {}
doifelsecurrentfonthasfeature	\doifelsecurrentfonthasfeature \{\ldots\} \{\ldots\} \\
doifelsecurrentsortingused	\doifelsecurrentsortingused {} {}
doifelsecurrentsynonymshown	\doifelsecurrentsynonymshown {} {}
doifelsecurrentsynonymused	\doifelsecurrentsynonymused {} {}
doifelsedefined	\doifelsedefined \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doifelsedefinedcounter	\doifelsedefinedcounter \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doifelsedimension	\doifelsedimension $\{\ldots\}$ $\{\ldots\}$
doifelsedimenstring	\doifelsedimenstring \{\ldots\} \{\ldots\}
doifelsedocumentargument	\doifelsedocumentargument {} {} {}
doifelsedocumentfilename	\doifelsedocumentfilename $\{\ldots\}$ $\{\ldots\}$
doifelsedrawingblack	\doifelsedrawingblack \{\} \{\}
doifelseempty	\doifelseempty $\{\}$ $\{\}$
doifelseemptyvalue	\doifelseemptyvalue $\{\}$ $\{\}$
doifelseemptyvariable	\doifelseemptyvariable $\{\}$ $\{\}$ $\{\}$
doifelseenv	\doifelseenv \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doifelsefastoptionalcheck	\doifelsefastoptionalcheck $\{\ldots\}$ $\{\ldots\}$
doifelsefastoptionalcheckcs	\doifelsefastoptionalcheckcs \ \
doifelsefieldbody	\doifelsefieldbody {} {}
doifelsefieldcategory	\doifelsefieldcategory $\{\}$ $\{\}$
doifelsefigure	\doifelsefigure \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doifelsefile	\doifelsefile $\{\}$ $\{\}$
doifelsefiledefined	\doifelsefiledefined $\{\}$ $\{\}$
doifelsefileexists	\doifelsefileexists {} {}
doifelsefirstchar	\doifelsefirstchar $\{\}$ $\{\}$ $\{\}$
doifelseflagged	\doifelseflagged {} {} {}
doifelsefontchar	\doifelsefontchar $\{\}$ $\{\}$ $\{\}$
doifelsefontfeature	\doifelsefontfeature \{\ldots\} \{\ldots\}
doifelsefontpresent	\doifelsefontpresent \{\ldots\} \{\ldots\} \{\ldots\}
doifelsefontsynonym	\doifelsefontsynonym {} {} {}
doifelsehasspace	\doifelsehasspace {} {} {}
doifelsehelp	\doifelsehelp {} {}
doifelseincsname	\doifelseincsname $\{\}$ $\{\}$ $\{\}$
doifelseinelement	\doifelseinelement {} {} {}
doifelseinputfile	\doifelseinputfile $\{\}$ $\{\}$
doifelseinsertion	\doifelseinsertion $\{\ldots\}$ $\{\ldots\}$
doifelseinset	\doifelseinset $\{\}$ $\{\}$ $\{\}$
doifelseinstring	\doifelseinstring $\{\}$ $\{\}$ $\{\}$
doifelseinsymbolset	\doifelseinsymbolset $\{\}$ $\{\}$ $\{\}$
doifelseintoks	\doifelseintoks $\{\}$ $\{\}$ $\{\}$
doifelseintwopassdata	$\doingle doifelseintwopassdata {} {} {} {}$
doifelseitalic	\doifelseitalic {} {}
doifelselanguage	\doifelselanguage $\{\}$ $\{\}$
doifelselayerdata	\doifelselayerdata $\{\}$ $\{\}$
doifelselayoutdefined	\doifelselayoutdefined $\{\ldots\}$ $\{\ldots\}$
doifelselayoutsomeline	\doifelselayoutsomeline $\{\ldots\}$ $\{\ldots\}$
doifelselayouttextline	\doifelselayouttextline $\{\ldots\}$ $\{\ldots\}$
doifelseleapyear	\doifelseleapyear $\{\}$ $\{\}$
doifelselist	\doifelselist {} {}
doifelselocation	\doifelselocation {} {}
doifelselocfile	\doifelselocfile {} {}
doifelseMPgraphic	\doifelseMPgraphic {} {}
doifelsemainfloatbody	\doifelsemainfloatbody $\{\ldots\}$
doifelsemarkedpage	\doifelsemarkedpage \{\ldots\} \{\ldots\}
doifelsemarking	\doifelsemarking \{\ldots\} \{\ldots\}
doifelsemeaning	\doifelsemeaning \ \ \ \}
doifelsemessage	\doifelsemessage $\{\}$ $\{\}$ $\{\}$
doifelsemode	\doifelsemode $\{\}$ $\{\}$
doifelsenextbgroup	\doifelsenextbgroup {} {}
doifelsenextbgroupcs	\doifelsenextbgroupcs \ \
doifelsenextchar	\doifelsenextchar \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doifelsenextoptional	\doifelsenextoptional {} {}
doifelsenextoptionalcs	\doifelsenextoptionalcs \ \
doifelsenextparenthesis	\doifelsenextparenthesis $\{\ldots\}$
doifelsenonzeropositive	\doifelsenonzeropositive $\{\ldots\}$ $\{\ldots\}$
doifelsenoteonsamepage	\doifelsenoteonsamepage $\{\ldots\}$ $\{\ldots\}$
doifelsenothing	\doifelsenothing $\{\ldots\}$ $\{\ldots\}$
doifelsenumber	\doifelsenumber \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doifelseobjectfound	\doifelseobjectfound $\{\}$ $\{\}$ $\{\}$
doifelseobjectreferencefound	\doifelseobjectreferencefound $\{\}$ $\{\}$ $\{\}$

doifelseoddpage	\doifelseoddpage {} {}
doifelseoddpagefloat	\doifelseoddpagefloat {} {}
doifelseoldercontext	\doifelseoldercontext \{\ldots\} \{\ldots\}
doifelseolderversion	\doifelseolderversion $\{\ldots\}$ $\{\ldots\}$ $\{\ldots\}$
doifelseoverlapping	\doifelseoverlapping $\{\}$ $\{\}$ $\{\}$
doifelseoverlay	\doifelseoverlay $\{\ldots\}$ $\{\ldots\}$
doifelseparallel	\doifelseparallel $\{\}$ $\{\}$ $\{\}$
doifelseparentfile	\doifelseparentfile \{\ldots\} \{\ldots\}
doifelsepath	\doifelsepath {} {}
doifelsepathexists	\doifelsepathexists \{\ldots\} \{\ldots\}
doifelsepatterns	\doifelsepatterns \{\ldots\} \{\ldots\}
doifelseposition	\doifelseposition \{\ldots\} \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \
doifelsepositionaction	\doifelsepositionaction \{\ldots\} \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \
doifelsepositiononpage	\doifelsepositiononpage \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doifelsepositionsonsamepage	\doifelsepositionsonsamepage \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doifelsepositionsonthispage	\doifelsepositionsonthispage \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doifelsepositionsused	\doifelsepositionsused \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doifelsereferencefound	\doifelsereferencefound \{\ldots\} \{\ldots\}
doifelserightpagefloat	\doifelserightpagefloat {} {}
doifelserighttoleftinbox	\doifelserighttoleftinbox \{\} \{\}
doifelsesamelinereference	\doifelsesamelinereference \{\ldots\} \\\.\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doifelsesamestring	\doifelsesamestring \{\ldots\} \\\ \\\ \\\\\\\\\\\\\\\\\\\\\\\\\\\
doifelsesetups	\doifelsesetups \{\} \{\}
doifelsesomebackground doifelsesomespace	\doifelsesomebackground \{\ldots\} \{\ldots\} \\doifelsesomespace \{\ldots\} \{\ldots\} \{\ldots\} \\doifelsesomespace \{\ldots\} \{\ldots\} \\dots\\}
doifelsesomething	\doifelsesomething \{\ldots\} \\\.\}
doifelsesometoks	\doifelsesometoks \ \{\} \{\}
doifelsestringinstring	\doifelsestringinstring \{\} \{\} \{\}
doifelsestructurelisthasnumber	\doifelsestructurelisthasnumber \{\ldots\} \\ \ldots\}
doifelsestructurelisthaspage	\doifelsestructurelisthaspage \{\ldots\} \\\
doifelsesymboldefined	\doifelsesymboldefined \{\ldots\} \\ \\ \ldots\}
doifelsesymbolset	\doifelsesymbolset \{\ldots\} \\ \ldots\}
doifelsetext	\doifelsetext {} {} {}
doifelsetextflow	\doifelsetextflow {} {} {}
doifelsetextflowcollector	\doifelsetextflowcollector {} {} {}
doifelsetopofpage	\doifelsetopofpage {} {}
doifelsetypingfile	\doifelsetypingfile {} {}
doifelseundefined	\doifelseundefined \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doifelseurldefined	\doifelseurldefined \{\ldots\} \{\ldots\}
doifelsevalue	\doifelsevalue $\{\}$ $\{\}$ $\{\}$
doifelsevaluenothing	\doifelsevaluenothing $\{\ldots\}$ $\{\ldots\}$
doifelsevariable	\doifelsevariable $\{\}$ $\{\}$ $\{\}$
doifempty	\doifempty {} {}
doifemptyelse	\doifemptyelse $\{\}$ $\{\}$
doifemptytoks	\doifemptytoks \ {}
doifemptyvalue	\doifemptyvalue {} {}
doifemptyvalueelse	\doifemptyvalueelse \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doifemptyvariable	\doifemptyvariable \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doifemptyvariableelse	\doifemptyvariableelse \{\ldots\} \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \
doifenv	\doifenv {} {}
doifenvelse	\doifenvelse \{\} \{\}
doiffastoptionalcheckcselse	\doiffastoptionalcheckcselse \ \
doiffastoptionalcheckelse	\doiffastoptionalcheckelse {} {}
doiffieldbodyelse	\doiffieldbodyelse \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doiffieldcategoryelse doiffigureelse	\doiffieldcategoryelse \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doiffile	\doiffile {} {}
doiffiledefinedelse	\doiffiledefinedelse \{\ldots\} \\\ \ldots\}
doiffileelse	\doiffileelse {} {} {}
doiffileexistselse	\doiffileexistselse {} {} {}
doiffirstcharelse	\doiffirstcharelse \{\ldots\} \\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\
doifflaggedelse	\doifflaggedelse {} {}
doiffontcharelse	\doiffontcharelse \{\} \{\} \{\}
doiffontfeatureelse	\doiffontfeatureelse \{\ldots\} \{\ldots\}
doiffontpresentelse	\doiffontpresentelse \{\ldots\} \{\ldots\}
doiffontsynonymelse	\doiffontsynonymelse \{\ldots\} \{\ldots\}
doifhasspaceelse	\doifhasspaceelse {} {}
doifhelpelse	\doifhelpelse {} {}
doifincsnameelse	\doifincsnameelse {} {} {}
doifinelementelse	\doifinelementelse $\{\}$ $\{\}$
doifinputfileelse	\doifinputfileelse $\{\}$ $\{\}$
doifinsertionelse	\doifinsertionelse \{\ldots\} \{\ldots\}

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doifinset	\doifinset \{\} \{\} \\doifinsetelse \{\} \{\} \{\}
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doifinstring doifinstringelse	\doifinstring \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doifinsymbolset	\doifinsymbolset \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doifinsymbolsetelse	\doifinsymbolsetelse \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doifintokselse	\doifintokselse \{\} \{\} \{\}
doifintwopassdataelse	\doifintwopassdataelse \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doifitalicelse	\doifitalicelse \{\} \{\}
doiflanguageelse	\doiflanguageelse {} {} {}
doiflayerdataelse	\doiflayerdataelse {} {} {}
doiflayoutdefinedelse	\doiflayoutdefinedelse \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doiflayoutsomelineelse	\doiflayoutsomelineelse \{\ldots\} \{\ldots\} \{\ldots\}
doiflayouttextlineelse	\doiflayouttextlineelse \{\ldots\} \\\.\}
doifleapyearelse	\doifleapyearelse {} {}
doiflistelse	\doiflistelse {} {}
doiflocationelse	\doiflocationelse {} {}
doiflocfileelse	\doiflocfileelse {} {} {}
doifMPgraphicelse	\doifMPgraphicelse {} {}
doifmainfloatbodyelse	\doifmainfloatbodyelse {} {}
doifmarkingelse	\doifmarkingelse \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doifmeaningelse	\doifmeaningelse \ \ {} {}
doifmessageelse	\doifmessageelse {} {} {}
doifmode	\doifmode {} {}
doifmodeelse	\doifmodeelse {} {} {}
doifnextbgroupcselse	\doifnextbgroupcselse \ \
doifnextbgroupelse	\doifnextbgroupelse {} {}
doifnextcharelse	\doifnextcharelse \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doifnextoptionalcselse	\doifnextoptionalcselse \ \
doifnextoptionalelse	\doifnextoptionalelse {} {}
doifnextparenthesiselse	\doifnextparenthesiselse {} {}
doifnonzeropositiveelse	\doifnonzeropositiveelse {} {} {}
doifnot	\doifnot {} {} {}
doifnotallcommon	\doifnotallcommon {} {} {}
doifnotallmodes	\doifnotallmodes \{\ldots\} \{\ldots\}
doifnotcommandhandler	\doifnotcommandhandler \ \{\} \{\}
doifnotcommon	\doifnotcommon $\{\}$ $\{\}$
doifnotcounter	\doifnotcounter {} {}
doifnotdocumentargument	\doifnotdocumentargument {} {}
doifnotdocumentfilename	\doifnotdocumentfilename {} {}
doifnotempty	\doifnotempty {} {}
doifnotemptyvalue	\doifnotemptyvalue $\{\}$
doifnotemptyvariable	\doifnotemptyvariable $\{\ldots\}$ $\{\ldots\}$
doifnotenv	\doifnotenv \{\} \{\}
doifnoteonsamepageelse	\doifnoteonsamepageelse $\{\ldots\}$ $\{\ldots\}$
doifnotescollected	\doifnotescollected \{\ldots\} \\\
doifnotfile	\doifnotfile \{\ldots\} \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \
doifnotflagged	\doifnotflagged {} {}
doifnothing	\doifnothing {} {}
doifnothingelse	\doifnothingelse \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doifnotinset	\doifnotinset \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doifnotinsidesplitfloat	\doifnotinsidesplitfloat {}
doifnotinstring	\doifnotinstring \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doifnotmode	\doifnotmode \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doifnotnumber	\doifnotnumber \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doifnotsamestring	\doifnotsamestring \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doifnotsetups	\doifnotsetups \{\ldots\}
doifnotvalue	\doifnotvalue \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doifnotvariable	\doifnotvariable \{\ldots\} \\doifnotvariable
doifnumber	\doifnumber \{\ldots\}
doifnumberelse	\doifnumberelse \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doifobjectfoundelse	\doifobjectfoundelse \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doifobjectreferencefoundelse doifoddpageelse	\doifoddpagaalsa { } {} {} {}
doifoddpagefloatelse	\doifoddpageelse {} {} \doifoddpagefloatelse {} {}
doifoldercontextelse	\doifoldercontextelse \{\ldots\} \{\ldots\}
doifolderversionelse	\doifolderversionelse \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doifoverlappingelse	\doifourlappingelse \{\\} \{\\} \{\\}
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doifpathelse	\doifpathelse {} {}

doifpathexistselse	\doifpathexistselse $\{\}$ $\{\}$
doifpatternselse	\doifpatternselse \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doifposition	\doifposition $\{\}$ $\{\}$
doifpositionaction	\doifpositionaction $\{\}$ $\{\}$
doifpositionactionelse	\doifpositionactionelse $\{\}$ $\{\}$
doifpositionelse	\doifpositionelse \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doifpositiononpageelse	\doifpositiononpageelse $\{\}$ $\{\}$ $\{\}$
doifpositionsonsamepageelse	\doifpositionsonsamepageelse $\{\ldots\}$ $\{\ldots\}$
doifpositionsonthispageelse	\doifpositionsonthispageelse {} {} {}
doifpositionsusedelse	\doifpositionsusedelse {} {}
doifreferencefoundelse	\doifreferencefoundelse {} {} {}
doifrightpagefloatelse	\doifrightpagefloatelse {} {}
doifrighttoleftinboxelse	\doifrighttoleftinboxelse {} {}
doifsamelinereferenceelse	\doifsamelinereferenceelse {} {} {}
doifsamestring	\doifsamestring {} {}
doifsamestringelse	\doifsamestringelse \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doifsetups	\doifsetups {} {}
doifsetupselse	\doifsetupselse {} {}
doifsomebackground	\doifsomebackground \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
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doifstringinstringelse	\doifstringinstringelse \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doifstructurelisthasnumberelse	\doifstructurelisthasnumberelse \{\dots\} \\\.\\
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doifsymboldefinedelse	\doifsymboldefinedelse \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doifsymbolsetelse	\doifsymbolsetelse {} {} {}
doiftext	\doiftext {} {}
doiftextelse	\doiftextelse \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
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doiftextflowelse	\doiftextflowelse {} {}
doiftopofpageelse	\doiftopofpageelse {} {}
doiftypingfileelse	\doiftypingfileelse {} {}
doifundefined	\doifundefined {} {}
doifundefinedcounter	\doifundefinedcounter {} {}
doifundefinedelse	\doifundefinedelse {} {}
doifunknownfontfeature	\doifunknownfontfeature {} {} {}
doifurldefinedelse	\doifurldefinedelse \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doifvalue	\doifvalue {} {}
doifvalueelse	\doifvalueelse {} {} {}
doifvaluenothing	\doifvaluenothing {} {}
doifvaluenothingelse	\doifvaluenothingelse {} {} {}
doifvaluesomething	\doifvaluesomething {} {}
doifvariable	\doifvariable \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doifvariableelse	\doifvariableelse {} {} {} {}
doindentation	\doindentation
dollar	\dollar
doloop	\doloop {}
doloopoverlist	\doloopoverlist {} {}
donothing	\donothing
dontconvertfont	\dontconvertfont
dontleavehmode	\dontleavehmode
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dopositionaction	\dopositionaction {}
doprocesslocalsetups	\doprocesslocalsetups {}
doquadrupleargument	\doquadrupleargument \ [] [] []
doquadrupleempty	\doquadrupleempty \ [] [] []
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doquintupleargument	\doquintupleargument \ [] [] [] []
doquintupleempty	\doquintupleempty \ [] [] [] []
doquintuplegroupempty	\doquintuplegroupempty \ \{\} \{\} \{\} \{\}
dorechecknextindentation	\dorechecknextindentation
dorecurse	\dorecurse \{\} \{\}
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dosetupcheckedinterlinespace:name	\dosetupcheckedinterlinespace {}
doseventupleargument	\doseventupleargument \ [] [] [] [] [] []
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dosingleempty	\dosingleempty \ []
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dosixtupleempty	\dosixtupleempty \ [] [] [] [] []
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dostepwiserecurse	\dostepwiserecurse {} {} {}
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dotoks	\dotoks \
dotripleargument	\dotripleargument \ [] []
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dotripleempty	\dotripleempty \ [] []
dotripleemptywithset	\dotripleemptywithset \ [] []
dotriplegroupempty	\dotriplegroupempty \ \{\} \{\}
doublebond	\doublebond
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dowithrange	\dowithrange {} \
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dummyparameter	\dummyparameter {}
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efcminheight	\efcminheight {}
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efcparameter	\efcparameter {} {}
effect	\effect [] {}
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emptylines	\emptylines []
emspace	\emspace
enabledirectives	\enabledirectives []
enableexperiments	\enableexperiments []
enablemode	\enablemode []
enableoutputstream	\enableoutputstream []
enableparpositions	\enableparpositions
enableregime	\enableregime []
enabletrackers	\enabletrackers []
enskip	\enskip
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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
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expandeddoifelse	\expandeddoifelse {} {} {}
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expandfontsynonym	\expandfontsynonym \ {}
expdoif	\expdoif {} {} {}
expdoifcommonelse	\expdoifcommonelse \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
expdoifelse	\expdoifelse {} {} {}
expdoifelsecommon	\expdoifelsecommon {} {} {} {}
expdoifelseinset	\expdoifelseinset {} {} {}
expdoifinsetelse	\expdoifinsetelse \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
expdoifnot	\expdoifnot {} {} {}
externalfigure	\externalfigure [] []
externalfigurecollectionmaxheight	\externalfigurecollectionmaxheight {}
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externalfigurecollectionparameter	\externalfigurecollectionmanwidth \(\lambda \cdots \rightarrow \)
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 [] []
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fetchtwomarkings	\fetchtwomarkings [] []
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field	\field [] []
fieldbody	\fieldbody [] [=]
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figurefilepath	\figurefilepath
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figurefullname	\figurefullname
figureheight	\figureheight
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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 [] {}

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filterfromvalue	\filterfromvalue $\{\ldots\}$ $\{\ldots\}$ $\{PT \atop \ldots\}$ $\{PT \atop \cdots\}$ $\{P$
filterpages	\filterpages [] [=]
filterreference	\filterreference {}
findtwopassdata	\findtwopassdata {} {}
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firstcharacter	\firstcharacter
firstcounter	\firstcounter [] []
firstcountervalue	\firstcountervalue []
firstoffivearguments	\firstoffivearguments $\{\}$ $\{\}$ $\{\}$ $\{\}$
firstoffourarguments	\firstoffourarguments {} {} {} {}
firstofoneargument	\firstofoneargument {}
firstofoneunexpanded	\firstofoneunexpanded {}
firstofsixarguments	\firstofsixarguments {} {} {} {} {} {}
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firstofthreeunexpanded	\firstofthreeunexpanded {} {} {}
firstoftwoarguments	\firstoftwoarguments {} {}
firstoftwounexpanded	\firstoftwounexpanded \{\ldots\} \\\
firstrealpage	\firstrealpage
firstrealpagenumber	\firstrealpagenumber
firstsubcountervalue	\firstsubcountervalue [] []
firstsubpage	\firstsubpage
firstsubpagenumber	\firstsubpagenumber
firstuserpage	\firstuserpage
firstuserpagenumber	\firstuserpagenumber
fitfield	\fitfield [] [=]
fitfieldframed	\fitfieldframed [=] {}
fittopbaselinegrid	\fittopbaselinegrid \{\dots\}
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 \{\ldots\}\\
fontface	\fontface
fontfeaturelist	\fontfeaturelist [] []
fontsize	\fontsize
fontstyle	\fontstyle
footnotetext	\footnotetext [] {}
footnotetext:assignment	\footnotetext [] \footnotetext []
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forgeteverypar	\forgeteverypar
forgetparameters	\forgetparameters [] [=]
forgetparskip	\forgetparskip
forgetragged	\forgetragged
formula	\formula [] \.\.\.
formulanumber	\formulanumber []
foundbox	\foundbox \{\} \{\}
fourthoffivearguments	\fourthoffivearguments \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
fourthoffourarguments	\fourthoffourarguments \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
fourthofsixarguments	\fourthofsixarguments \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
fraction:instance	\FRACTION \{\ldots\}
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 [=] {}
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	$\getdayoftheweek {} {} {}$
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getdocumentargument	\getdocumentargument {}
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getdocumentargument getdocumentargumentdefault getdocumentfilename getdummyparameters	<pre>\getdocumentargument {} \getdocumentargumentdefault {} {} \getdocumentfilename {} \getdummyparameters [=]</pre>
getdocumentargument getdocumentargumentdefault getdocumentfilename getdummyparameters getemptyparameters	<pre>\getdocumentargument {} \getdocumentargumentdefault {} {} \getdocumentfilename {} \getdummyparameters [] \getemptyparameters [] []</pre>
getdocumentargument getdocumentargumentdefault getdocumentfilename getdummyparameters getemptyparameters geteparameters	<pre>\getdocumentargument {} \getdocumentargumentdefault {} {} \getdocumentfilename {} \getdummyparameters [] [=] \getemptyparameters [] [=]</pre>
getdocumentargument getdocumentargumentdefault getdocumentfilename getdummyparameters getemptyparameters geteparameters getexpandedparameters	<pre>\getdocumentargument {} \getdocumentargumentdefault {} {} \getdocumentfilename {} \getdummyparameters [] [=] \getemptyparameters [] [=] \geteparameters [] [=]</pre>
getdocumentargument getdocumentargumentdefault getdocumentfilename getdummyparameters getemptyparameters geteparameters getexpandedparameters getfiguredimensions	<pre>\getdocumentargument {} \getdocumentargumentdefault {} {} \getdocumentfilename {} \getdummyparameters [] [=] \getemptyparameters [] [=] \geteparameters [] [=] \getexpandedparameters [] [=] \getfiguredimensions [] [=]</pre>
getdocumentargument getdocumentargumentdefault getdocumentfilename getdummyparameters getemptyparameters geteparameters getexpandedparameters getfiguredimensions getfirstcharacter	<pre>\getdocumentargument {} \getdocumentargumentdefault {} {} \getdocumentfilename {} \getdummyparameters [] [=] \getemptyparameters [] [=] \geteparameters [] [=] \getexpandedparameters [] [=] \getfiguredimensions [] [=] \getfirstcharacter {}</pre>
getdocumentargument getdocumentargumentdefault getdocumentfilename getdummyparameters getemptyparameters geteparameters getexpandedparameters getfiguredimensions getfirstcharacter getfirsttwopassdata	<pre>\getdocumentargument {} \getdocumentargumentdefault {} {} \getdocumentfilename {} \getdummyparameters [] [=] \getemptyparameters [] [=] \geteparameters [] [=] \getexpandedparameters [] [=] \getfiguredimensions [] [=] \getfirstcharacter {} \getfirsttwopassdata {}</pre>
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getdocumentargument getdocumentargumentdefault getdocumentfilename getdummyparameters getemptyparameters geteparameters getexpandedparameters getfiguredimensions getfirstcharacter getfirsttwopassdata getfromcommacommand getfromcommalist getfromtwopassdata getglyphdirect getglyphstyled getgparameters getlasttwopassdata getlocalfloat getlocalfloats getMPdrawing getmerking getmessage getnamedglyphdirect getnamedglyphstyled getnamedglyphstyled getnamedglyphstyled getnamedglypholirect getnamedglypholirect getnamedglypholirect getnamedglypholirect getnamedflypholirect getnaturaldimensions getobject getobjectdimensions getpaletsize getparameters getprivatechar	<pre>\getdocumentargument {} \getdocumentargumentdefault {} {} \getdocumentfilename {} \getdummyparameters [</pre>

getrandomdimen	\getrandomdimen \ \{\}
getrandomfloat	\getrandomfloat \ \{\} \{\}
getrandomnumber	\getrandomnumber \ \{\}
getrandomseed	\getrandomseed \
getraweparameters	\getraweparameters [] [=]
getrawgparameters	\getrawgparameters [] [=]
getrawnoflines	\getrawnoflines {}
getrawparameters	\getrawparameters [] [=]
getrawxparameters	\getrawxparameters [] [=]
getreference	\getreference [] []
getreferenceentry	\getreferenceentry {}
getroundednoflines	\getroundednoflines {}
getsubstring	\getsubstring {} {}
gettwopassdata	\gettwopassdata {}
gettwopassdatalist	\gettwopassdatalist {}
getuvalue	\getuvalue {}
<u> </u>	\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	\globalswapmacros \ \ \globalswapmacros \ \
<u> </u>	
glyphfontfile	\glyphfontfile {}
gobbledoubleempty	\gobbledoubleempty [] []
gobbleeightarguments	\gobbleeightarguments {} {} {} {} {} {} {}
gobblefivearguments	\gobblefivearguments {} {} {} {}
gobblefiveoptionals	\gobblefiveoptionals [] [] [] []
gobblefourarguments	\gobblefourarguments \{\ldots\} \{\ldots\} \{\ldots\} \{\ldots\}
gobblefouroptionals	\gobblefouroptionals [] [] []
gobbleninearguments	$\label{thm:local_continuity} $$ \gobblenine arguments $\{\ldots\} $\{\ldots\} $\{\ldots\} $\{\ldots\} $\{\ldots\} $\{\ldots\} $\{\ldots\} $\{\ldots\}$
gobbleoneargument	\gobbleoneargument {}
gobbleoneoptional	\gobbleoneoptional []
gobblesevenarguments	\gobblesevenarguments {} {} {} {} {} {}
gobblesingleempty	\gobblesingleempty []
gobblesixarguments	\gobblesixarguments {} {} {} {} {}
gobblespacetokens	\gobblespacetokens
gobbletenarguments	\gobbletenarguments \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
gobblethreearguments	\gobblethreearguments \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
gobblethreeoptionals	\gobblethreeoptionals [] []
gobbletwoarguments	\gobbletwoarguments {} {}
	\gobbletwooptionals [] []
gobbleuntil	•
<del>-</del>	\gobbleuntil \
gobbleuntilrelax	\gobbleuntilrelax \relax
godown	\godown []
goto	\goto {} []
gotobox	\gotobox {} []
gotopage	\gotopage {} []
grabbufferdata	\grabbufferdata [] [] []
grabbufferdatadirect	\grabbufferdatadirect {} {}
grabuntil	\grabuntil {} \
grave	\grave {}
graycolor	\graycolor [] {}
grayvalue	\grayvalue {}
greedysplitstring	\greedysplitstring \at \to \ \and \
greeknumerals	\greeknumerals {}
grid	\grid [=]
groupedcommand	\groupedcommand \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
gsetboxllx	\gsetboxllx {}
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gujaratinumerals	\gujaratinumerals {}
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gurmurkhinumerals	\gurmurkhinumerals {}
<u> </u>	•
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	\headsetupspacing
headtextcontent	\headtextcontent
headtextdistance	\headtextdistance
headtextwidth	\headtextwidth
headvbox	\headvbox {}
headwidth	\headwidth
heightanddepthofstring	\heightanddepthofstring {}
heightofstring	\heightofstring {}
heightspanningtext	\heightspanningtext \{\ldots\} \{\ldots\} \\
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 {}
5	=
high:instance	\HIGH {}
high:instance:unitshigh	\unitshigh {}
hilo	\hilo [] {}
himilo	\himilo {} {}
hl	\hl []
horizontalgrowingbar	\horizontalgrowingbar [=]
horizontalpositionbar	\horizontalpositionbar [=]
hphantom	\hphantom {}
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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
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ignoreimplicitspaces	\ignoreimplicitspaces
ignoretagsinexport	\ignoretagsinexport []
ignorevalue	\ignorevalue {}
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in	\in {} {} []
includemenu	\includemenu []
includeversioninfo	\includeversioninfo {}
increment	\increment \
incrementcounter	\incrementcounter [] []
incrementedcounter	\incrementedcounter []
incrementpagenumber	\incrementpagenumber
incrementsubpagenumber incrementvalue	\incrementsubpagenumber
	\incrementvalue {} \increment ()
increment:argument indentation	\indentation
infofont	\infofont
infofontbold	\infofontbold
	\inframed [=] {}
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infull	\infull {}
inheritparameter inhibitblank	\inheritparameter [] [] \inhibitblank
initializeboxstack	
	\initializeboxstack {}
inline	\inline {} []
inlinebuffer	\inlinebuffer []
inlinedbox	\inlinedbox {}
inlinemath	\inlinemath {}
inlinemathematics	\inlinemathematics {}
inlinemessage	\inlinemessage {}
inlineordisplaymath	\inlineordisplaymath {} {}
inlineprettyprintbuffer	\inlineprettyprintbuffer {} {}
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	\installautocommandhandler \ \{\} \
installautosetuphandler	\installautosetuphandler \ {}
installbasicautosetuphandler	\installbasicautosetuphandler \ {} \
installbasicparameterhandler	\installbasicparameterhandler \ \{\}
installbottomframerenderer	\installbottomframerenderer {} {}
installcommandhandler	\installcommandhandler \ \\
installcorenamespace	\installcorenamespace {}
installdefinehandler	\installdefinehandler \ \{\} \
installdefinitionset	\installdefinitionset \ {}
installdefinitionsetmember	\installdefinitionsetmember \ \\ \\
installdirectcommandhandler	\installdirectcommandhandler \ \{\}
installdirectparameterhandler	\installdirectparameterhandler \ \{\}
installdirectparametersethandler	\installdirectparametersethandler \ \{\}
installdirectsetuphandler	\installdirectsetuphandler \ \{\}
installdirectstyleandcolorhandler	\installdirectstyleandcolorhandler \ \{\}
installframedautocommandhandler	\installframedautocommandhandler \ \{} \
installframedcommandhandler	\installframedcommandhandler \ \{\} \
installglobalmacrostack	\installglobalmacrostack \
installlanguage	\installlanguage [] [=]
installlanguage:name	\installlanguage [] []
installleftframerenderer	\installleftframerenderer {} {}
installmacrostack	\installmacrostack \
installnamespace	\installnamespace {}
installoutputroutine	\installoutputroutine \ \{\}
installpagearrangement	\installpagearrangement {}
installparameterhandler	\installparameterhandler \ {}

installparameterhashhandler	\installparameterhashhandler \ \{\}
installparametersethandler	$\$ \install parameters ethandler $\$ \ $\{\}$
installparentinjector	\installparentinjector \ {}
installrightframerenderer	\installrightframerenderer {} {}
installrootparameterhandler	\installrootparameterhandler \ {}
installsetuphandler	\installsetuphandler \ {}
installsetuponlycommandhandler	\installsetuponlycommandhandler \ {}
installshipoutmethod	\installshipoutmethod {} {}
installsimplecommandhandler	\installsimplecommandhandler \ \ \
installsimpleframedcommandhandler	\installsimpleframedcommandhandler \ \{} \
installstyleandcolorhandler	\installstyleandcolorhandler \ {}
installswitchcommandhandler	\installswitchcommandhandler \ \{\} \
installswitchsetuphandler	\installswitchsetuphandler \ \{\}
installtexdirective	\installtexdirective \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
installtextracker	\installtextracker \{\} \\\\}
installtopframerenderer	\installtopframerenderer \{\dots\} \\\
-	
installunitsseparator	\installunitsseparator {} {}
installunitsspace	\installunitsspace {} {}
installversioninfo	\installversioninfo \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
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 {}
koreannumerals	\koreannumerals {} \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	\LABEL1anguage
labellanguage:instance:btxlabel	\btxlabellanguage
labellanguage:instance:head	\headlanguage
labellanguage:instance:label	\labellanguage
labellanguage:instance:mathlabel	\mathlabellanguage
labellanguage:instance:operator	\operatorlanguage
labellanguage:instance:prefix	\prefixlanguage
labellanguage:instance:suffix	\suffixlanguage
labellanguage:instance:taglabel	\taglabellanguage
labellanguage:instance:unit	\unitlanguage
labeltexts:instance	\LABELtexts {} {}
labeltexts:instance:head	\headtexts {} {}
labeltexts:instance:label	\labeltexts {} {}
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labeltext:instance	\LABELtext {}
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labeltext:instance:label	\labeltext {}
labeltext:instance:mathlabel	\mathlabeltext {}
labeltext:instance:operator	\operatortext {}
labeltext:instance:prefix	\prefixtext {}
labeltext:instance:suffix	\suffixtext {}
labeltext:instance:taglabel	\taglabeltext {}
labeltext:instance:unit	\unittext {}
label:example	\LABEL [] {}
language	\language []
languageCharacters languagecharacters	\languageCharacters {} \languagecharacters {}
languagecharwidth	\languagecharacters \(\cdot\)
language:example	\LANGUAGE
lastcounter	\lastcounter [] []
lastcountervalue	\lastcountervalue []
lastdigit	\lastdigit {}
lastlinewidth	\lastlinewidth
lastnaturalboxdp	\lastnaturalboxdp
lastnaturalboxht	\lastnaturalboxht
lastnaturalboxwd	\lastnaturalboxwd
lastpredefinedsymbol	$\label{lastpredefined} \$
lastrealpage	\lastrealpage
lastrealpagenumber	\lastrealpagenumber
lastsubcountervalue	\lastsubcountervalue [] []
lastsubpage	\lastsubpage
lastsubpagenumber	\lastsubpagenumber
lasttwodigits	\lasttwodigits {}
lastuserpage	\lastuserpage
lastuserpagenumber	\lastuserpagenumber
lateluacode	\lateluacode {}
layeredtext	\layeredtext [=] [=] {} {}
layerheight	\layerheight
layerwidth	\layerwidth
lazysavetaggedtwopassdata	\lazysavetaggedtwopassdata {} {} {} {}
lazysavetwopassdata	\lazysavetwopassdata {} {} {}
lbox	\lbox {}
left	\left
leftaligned leftbottombox	<pre>\leftaligned {} \leftbottombox {}</pre>
leftbox	\leftbox {}
lefthbox	\leftbbox {}
leftlabeltext:instance	\leftLABELtext {}
leftlabeltext:instance:head	\leftheadtext {}
leftlabeltext:instance:label	\leftlabeltext {}
leftlabeltext:instance:mathlabel	\leftmathlabeltext {}
leftline	\leftline {}
leftorrighthbox	\leftorrighthbox {}
leftorrightvbox	\leftorrightvbox {}
leftorrightvtop	\leftorrightvtop {}
leftskipadaption	\leftskipadaption
leftsubguillemot	\leftsubguillemot
lefttopbox	\lefttopbox {}
lefttoright	\lefttoright
lefttorighthbox	\lefttorighthbox {}
lefttorightvbox	\lefttorightvbox {}
lefttorightvtop	\lefttorightvtop {}
letbeundefined	\letbeundefined {}
letcatcodecommand	\letcatcodecommand \ \
letcscsname	\letcscsname \ \csname \endcsname
letcsnamecs	\letcsnamecs \csname \endcsname \
letcsnamecsname	\letcsnamecsname \csname \ \endcsname \csname \endcsname
letdummyparameter	\letdummyparameter {} \
letempty	\letempty \
letgvalue	\letgvalue {} \
letgvalueempty	\letgvalueempty {}
letgvalurelax	\letgvalurelax {}
letterampersand	\letterampersand
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
letterleftbracket	\letterleftbracket
letterleftparenthesis	\letterleftparenthesis
letterless	\letterless
lettermore	\lettermore
letteropenbrace	\letteropenbrace
-	<del>-</del>
letterpercent	\letterpercent
letterquestionmark	\letterquestionmark
letterrightbrace	\letterrightbrace
letterrightbracket	\letterrightbracket
letterrightparenthesis	\letterrightparenthesis
lettersinglequote	\lettersinglequote
letterslash	\letterslash
letterspacing	\letterspacing [] {}
lettertilde	\lettertilde
letterunderscore	\letterunderscore
letvalue	\letvalue {} \
letvalueempty	\letvalueempty {}
letvaluerelax	\letvaluerelax {}
lfence	\lfence {}
lhbox	\lhbox {}
limitatefirstline	\limitatefirstline \{\ldots\} \{\ldots\}
limitatelines	\limitatelines {} {} {}
limitatetext	\limitatetext {} {} {}
limitatetext:list	\limitatetext {} {} {}
line	\line {}
linenote:instance	\LINENOTE {}
linenote:instance:linenote	\linenote {}
linespanningtext	\linespanningtext {} {} {}
linewidth	\linewidth
listcitation	\listcitation [=] []
listcitation:alternative	\listcitation [] []
listcitation:userdata	\listcitation [=] [=]
listcite	\listcite [=] []
listcite:alternative	\listcite [] [] \listcite [] []
listcite:userdata	\listcite [=] [=]
listlength	\listlength
listnamespaces	\listnamespaces
llap	\lap {}
loadanyfile	\loadanyfile []
loadanyfileonce	\loadanyfileonce []
loadbtxdefinitionfile	\loadbtxdefinitionfile []
loadbtxreplacementfile	\loadbtxreplacementfile []
loadcldfile	\loadcldfile []
loadcldfileonce	\loadcldfileonce []
loadfontgoodies	\loadfontgoodies []
loadluafile	\loadluafile []
loadluafileonce	\loadluafileonce []
loadspellchecklist	\loadspellchecklist [] []
loadtexfile	\loadtexfile []
loadtexfileonce	\loadtexfileonce []
loadtypescriptfile	\loadtypescriptfile []
localframed	\localframed [] [=] {}
localframedwithsettings	\localframedwithsettings [] [=] {}
localhsize	\localhsize
localpopbox	\localpopbox
localpopmacro	\localpopmacro \
localpushbox	\localpushbox
localpushmacro	\localpushmacro \
localundefine	\localundefine {}
locatedfilepath	\locatedfilepath
locatefilepath	\locatefilepath {}
locfilename	\locfilename {}
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lohi	\lohi [] {}

lomihi	\lomihi {} {} {}
low	\low {}
lowerbox	\lowerbox {} \ {}
lowercased	\lowercased {}
lowercasestring	\lowercasestring \to \
lowerleftdoubleninequote	\lowerleftdoubleninequote
lowerleftsingleninequote	\lowerleftsingleninequote
lowerrightdoubleninequote	\lowerrightdoubleninequote
lowerrightsingleninequote	\lowerrightsingleninequote
lowhigh:instance	\LOWHIGH [] {}
lowmidhigh:instance	\LOWMIDHIGH \\\\} \\\\}
low:instance	\LOW {}
low:instance:unitslow	\unitslow {}
lrtbbox	\langle \text{lntbbox \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
ltop	\ltop {}
luacode	\luacode {}
luaconditional	\luaconditional \
luaenvironment	\luaenvironment
luaexpanded	\luaexpanded {}
luaexpr	\luaexpr {}
luafunction	\luafunction {}
luajitTeX	\luajitTeX
luamajorversion	luamajorversion
luaminorversion	\luaminorversion
luaparameterset	\luaparameterset \{\ldots\} \{\ldots\}
luasetup	\luasetup {}
luaTeX	\luaTeX
luaversion	\luaversion
METAFONT	\METAFONT
METAFUN	\METAFUN
METAPOST	\METAPOST
MetaFont	\MetaFont
MetaFun	\MetaFun
MetaPost	\MetaPost
MKII	\MKII
MKIV	\MKIV
MKIX	\MKIX
MKVI	/WKVI
MKXI	\MKXI
MONTH	\MONTH {}
MONTHLONG	\MONTHLONG {}
MONTHSHORT	\MONTHSHORT {}
MPanchor	\MPanchor {}
MPbetex	\MPbetex {}
MPc	\MPc {}
MPcode	
MPcolor	\MPcode {} {} \MPcolor {}
MP-clum	\MPcoloronly {}
MPcolumn	\MPcolumn {}
MPd	\MPd {}
MPdrawing	\MPdrawing {}
MPfontsizehskip	\MPfontsizehskip {}
MPgetmultipars	\MPgetmultipars \{\ldots\}
MPgetmultishape	\MPgetmultishape \{\ldots\} \{\ldots\}
MPgetposboxes	\MPgetposboxes {} {}
MPh	\MPh {}
MPII	MPII
MPIV	\MPIV
MPinclusions	\MPinclusions [] {} {}
MPleftskip	\MPleftskip {}
MP11	\MP11 {}
MPlr	\MPlr {}
MPls	\MPls {}
MPmenubuttons	\MPmenubuttons {}
MPn	\MPn {}
MPoptions	\MPoptions {}
MPoverlayanchor	\MPoverlayanchor {}
MPp	\MPp {}
MPpage	\MPpage {}
MPpardata	\MPpardata {}
MPplus	\MPplus {} {}
MPpos	\MPpos {}
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MPpositiongraphic	\MPpositiongraphic {} {=}
MPposset	\MPposset {}
MPr	\MPr {}
MPrawvar	\MPrawvar {} {}
MPregion	\MPregion {}
MPrest	\MPrest {} {}
MPrightskip	\MPrightskip {}
MPrs	\MPrs {}
MPstring	\MPstring {}
MPtext	\MPtext {}
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MPVI	\MPVI
MPv	\MPv {} {}
MPvar	\MPvar {}
MPvariable	\MPvariable {}
MPvv	\MPvv {} {}
MPw	\MPw {}
MPwhd	\MPwhd {}
MPx	\MPx {}
MPxy	\MPxy {}
MPxywhd	\MPxywhd {}
MPy	\MPy {}
m	\m [] {}
mainlanguage	\mainlanguage []
makecharacteractive	\makecharacteractive
makerawcommalist	\makerawcommalist [] \
makestrutofbox	\makestrutofbox
mapfontsize	\mapfontsize [] []
margindata	\margindata [] [=] [=] {}
margindata:instance	\MARGINDATA [=] [=] {}
margindata:instance:atleftmargin	\atleftmargin [=] [=] {}
margindata:instance:atrightmargin	\atrightmargin [=] [=] {}
margindata:instance:ininner	\ininner [=] [=] {}
margindata:instance:ininneredge	\ininneredge [=] [=] {}
margindata:instance:ininnermargin	\ininnermargin [=] [=] {}
margindata:instance:inleft	\inleft [=] [=] {}
margindata:instance:inleftedge	\inleftedge [=] [=] {}
margindata:instance:inleftmargin	\inleftmargin [=] [=] {}
margindata:instance:inmargin	\inmargin [=] [=] {}
margindata:instance:inother	\inother [=] [=] {}
margindata:instance:inouter	\inouter [=] [=] {}
margindata:instance:inouteredge	\inouteredge [=] [=] {}
margindata:instance:inoutermargin	\inoutermargin [=] {}
margindata:instance:inright	\inright [=] [=] {}
margindata:instance:inrightedge	\inrightedge [=] [=] {}
margindata:instance:inrightmargin	\inrightmargin [=] [=] {}
margindata:instance:margintext	\margintext [=] [=] {}
markcontent	\markcontent [] {}
markedpages	\markedpages []
marking	\marking (,) (,) []
markinjector	\markinjector []
markpage	\markpage [] []
mat	\mat {}
math	\math [] {}
mathbf	\mathbf
mathbi	\mathbi
mathblackboard	\mathblackboard
mathbs	\mathbs
mathcommand:example	\MATHCOMMAND {} {}
mathdefault	\mathdefault
mathdouble	\mathdouble [] {} {} {}
mathdoubleextensible:instance	
	\MATHDOUBLEEXTENSIBLE \{\ldots\} \\\
mathdoubleextensible:instance:doublebar	\doublebar \{\}
mathdoubleextensible:instance:doublebrace	\doublebrace \{\ldots\} \\\
mathdoubleextensible:instance:doublebracket	\doublebracket \{\ldots\} \{\ldots\}
mathdoubleextensible:instance:doubleparent	\doubleparent \{\ldots\} \{\ldots\}
mathdoubleextensible:instance:overbarunderbar	\overbarunderbar \{\ldots\}
mathdoubleextensible:instance:overbraceunderbrace	\overbraceunderbrace \{\ldots\} \{\ldots\}
$\verb math  double extensible: \verb instance:  overbracket  underbracket $	\overbracketunderbracket {} {}
mathdoubleextensible:instance:overparentunderparent	\overparentunderparent {} {}

mathematics	\mathematics [] {}
mathextensible:instance	\MATHEXTENSIBLE {} {}
mathextensible:instance:cleftarrow	\cleftarrow {} {}
mathextensible:instance:crightarrow	\crightarrow {} {}
mathextensible:instance:crightoverleftarrow	\crightoverleftarrow \{\dots\} \{\dots\}
mathextensible:instance:eleftarrowfill	\eleftarrowfill {} {}
<pre>mathextensible:instance:eleftharpoondownfill mathextensible:instance:eleftharpoonupfill</pre>	\eleftharpoondownfill {} {} \eleftharpoonupfill {} {}
mathextensible:instance:eleftrightarrowfill	\eleftrightarrowfill {} {}
mathextensible:instance:eoverbarfill	\eoverbarfill {} {}
mathextensible:instance:eoverbracefill	\eoverbracefill {} {}
mathextensible:instance:eoverbracketfill	\eoverbracketfill {} {}
mathextensible:instance:eoverparentfill	\eoverparentfill {} {}
mathextensible:instance:erightarrowfill	\erightarrowfill {} {}
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mathextensible:instance:erightharpoonupfill	\erightharpoonupfill {} {}
mathextensible:instance:etwoheadrightarrowfill	\etwoheadrightarrowfill {} {} \eunderbarfill {} {}
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mathextensible:instance:eunderbracketfill	\eunderbracketfill \{\ldots\} \\ \cdots\}
mathextensible:instance:eunderparentfill	\eunderparentfill \{\ldots\}
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 {} {}
mathextensible:instance:mleftharpoonup	\mleftharpoonup {} {}
<pre>mathextensible:instance:mleftrightarrow mathextensible:instance:mleftrightharpoons</pre>	\mleftrightarrow \{\ldots\} \{\ldots\} \mleftrightharpoons \{\ldots\} \{\ldots\}
mathextensible:instance:mmapsto	\mmapsto \{\ldots\}
mathextensible:instance:mRightarrow	\mRightarrow {} {}
mathextensible:instance:mrel	\mrel {} {}
mathextensible:instance:mrightarrow	\mrightarrow {} {}
mathextensible:instance:mrightharpoondown	$\mbox{\em mright} \mbox{\em finite} \$
mathextensible:instance:mrightharpoonup	\mrightharpoonup {} {}
mathextensible:instance:mrightleftharpoons	\mrightleftharpoons {} {}
mathextensible:instance:mrightoverleftarrow	\mrightoverleftarrow {} {}
<pre>mathextensible:instance:mtriplerel mathextensible:instance:mtwoheadleftarrow</pre>	\mtriplerel \{\ldots\} \\ \mtwoheadleftarrow \{\ldots\} \\\
mathextensible:instance:mtwoheadrightarrow	\mtwoheadrightarrow \{\ldots\} \{\ldots\}
mathextensible:instance:tequal	\tequal {} {}
mathextensible:instance:thookleftarrow	\thookleftarrow {} {}
mathextensible:instance:thookrightarrow	\thookrightarrow {} {}
mathextensible:instance:tLeftarrow	\tLeftarrow {} {}
mathextensible:instance:tLeftrightarrow	\tLeftrightarrow {} {}
mathextensible:instance:tleftarrow	\tleftarrow {} {}
mathextensible:instance:tleftharpoondown	\tleftharpoondown {} {}
mathextensible:instance:tleftharpoonup	\tleftharpoonup {} {}
<pre>mathextensible:instance:tleftrightarrow mathextensible:instance:tleftrightharpoons</pre>	\tleftrightarrow \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
mathextensible:instance:tmapsto	\tmapsto {} {}
mathextensible:instance:tRightarrow	\tRightarrow {} {}
mathextensible:instance:trel	\trel {} {}
mathextensible:instance:trightarrow	\trightarrow {} {}
mathextensible:instance:trightharpoondown	$\trightharpoondown {} {}$
mathextensible:instance:trightharpoonup	\trightharpoonup {} {}
mathextensible:instance:trightleftharpoons	\trightleftharpoons {} {}
mathextensible:instance:trightoverleftarrow	\trightoverleftarrow \{\dots\} \\
mathextensible:instance:ttriplerel	\ttriplerel \{\ldots\}
<pre>mathextensible:instance:ttwoheadleftarrow mathextensible:instance:ttwoheadrightarrow</pre>	\ttwoheadleftarrow {} {} \ttwoheadrightarrow {} {}
mathextensible:instance:xequal	\xequal \{\} \{\}
mathextensible:instance: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 {} {}
mathextensible:instance:xleftrightarrow	\xleftrightarrow {} {}

mathextensible:instance:xleftrightharpoons	\xleftrightharpoons {} {}
mathextensible:instance:xmapsto	\xmapsto {} {}
mathextensible:instance:xRightarrow	\xRightarrow {} {}
mathextensible:instance:xrel	\xrel {} {}
mathextensible:instance:xrightarrow	\xrightarrow {} {}
mathextensible:instance:xrightharpoondown	\xrightharpoondown {} {}
mathextensible:instance:xrightharpoonup	\xrightharpoonup {} {}
mathextensible:instance:xrightleftharpoons	\xrightleftharpoons {} {}
mathextensible:instance:xrightoverleftarrow	\xrightoverleftarrow {} {}
mathextensible:instance:xtriplerel	\xtriplerel {} {}
mathextensible:instance:xturplerer mathextensible:instance:xtwoheadleftarrow	\xtwoheadleftarrow \{\ldots\}
mathextensible:instance:xtwoheadrightarrow	\xtwoheadrightarrow {} {}
mathfraktur	\mathfraktur
mathframed:instance	\MATHFRAMED [=] {}
mathframed:instance:inmframed	\inmframed [=] {}
mathframed:instance:mcframed	\mcframed [=] {}
mathframed:instance:mframed	\mframed [=] {}
mathfunction	\mathfunction {}
mathit	\mathit
mathitalic	\mathitalic
mathmatrix	\MATHMATRIX {}
mathop	\mathop {}
mathornament:example	\MATHORNAMENT {}
mathover	\mathover [] {} {}
mathoverextensible:example	\MATHOVEREXTENSIBLE {}
mathovertextextensible:instance	\MATHOVERTEXTEXTENSIBLE \{\ldots\} \{\ldots\}
mathradical:example	\MATHRADICAL [] {}
mathrm	\mathrm
mathscript	\mathscript
mathsl	\mathsl
mathss	\mathss
mathtext	\mathtext {}
mathtextbf	\mathtextbf {}
mathtextbi	\mathtextbi {}
mathtextbs	\mathtextbs {}
mathtextit	\mathtextit {}
mathtextsl	\mathtextsl {}
mathtexttf	\mathtexttf {}
mathtf	\mathtf
mathtriplet	\mathtriplet [] {} {} {}
mathtriplet:example	\MATHTRIPLET [] {} {} {}
mathtt	\mathtt
mathunder	\mathunder [] {} {}
mathunder mathunderextensible:example	\MATHUNDEREXTENSIBLE {}
mathundertextensible:instance	\MATHUNDERTEXTEXTENSIBLE \{\ldots\} \\\
	\MATHUNSTACKED
mathunstacked:example mathupright	\mathupright
mathword	\mathword {}
mathwordbf	\mathworld \ldots \{\ldots\}
mathwordbi	\mathwordbi {}
mathwordbs mathwordit	\mathwordbs {}
	\mathwordit {}
mathwordsl	\mathwordsl {}
mathwordtf	\mathwordtf {}
maxaligned	\maxaligned {}
mbox	\mbox {}
measure	\measure {}
measured	\measured {}
medskip	\medskip
medspace	\medspace
menubutton: button	\menubutton [=] {} {}
menubutton:interactionmenu	\menubutton [] [=] {} {}
message	\message {}
metaTeX	\metaTeX
mfence	\mfence {}
mfunction	\mfunction {}
mfunctionlabeltext	\mfunctionlabeltext {}
mhbox	\mhbox {}
midaligned	\midaligned {}
middle	\middle
middlealigned	\middlealigned {}
middlebox	\middlebox {}

midhbox	\midhbox {}
midsubsentence	\midsubsentence
minimalhbox	\minimalhbox {}
mirror	\mirror {}
mixedcaps	\mixedcaps {}
mkvibuffer	\mkvibuffer []
moduleparameter	\moduleparameter {} {}
molecule	\molecule {}
mono	\mono
monobold	\monobold
mononormal	\mononormal
month	\month {}
monthlong	\monthlong {}
monthshort	\monthshort {}
mprandomnumber	\mprandomnumber
mtext	\mtext {}
NormalizeFontHeight	\NormalizeFontHeight \ \{} \{}
NormalizeFontWidth	\NormalizeFontWidth \ \{} \{}
NormalizeTextHeight	\NormalizeTextHeight {} {}
NormalizeTextWidth	\NormalizeTextWidth {} {}
Numbers	\Numbers {}
namedheadnumber	\namedheadnumber {}
namedstructureheadlocation	\namedstructureheadlocation {}
namedstructureuservariable	\namedstructureuservariable {} {}
namedstructurevariable	\namedstructurevariable {} {}
namedtaggedlabeltexts	\namedtaggedlabeltexts {} {} {} {} {}
naturalhbox	\naturalhbox {}
naturalhpack	\naturalhpack {}
naturalvbox	\naturalvbox {}
naturalvcenter	\naturalvcenter {}
naturalvpack	\naturalvpack {}
naturalvtop	\naturalvtop {}
naturalwd	\naturalwd
negatecolorbox	\negatecolorbox
negated	\negated {}
negemspace	\negemspace
negenspace	\negenspace
negthinspace	\negthinspace
newattribute	\newattribute \
newcatcodetable	\newcatcodetable \
newcounter	\newcounter \
newevery	\newevery \ \
newfrenchspacing	\newfrenchspacing
newmode	\newmode {}
newsignal	\newsignal \
newsystemmode	\newsystemmode {}
nextbox	\nextbox
nextboxdp	\nextboxdp
nextboxht	\nextboxht
nextboxhtdp	\nextboxhtdp
nextboxwd	\nextboxwd
nextcounter	\nextcounter [] []
nextcountervalue	\nextcountervalue []
nextdepth	\nextdepth
nextparagraphs	\nextparagraphs
nextparagraphs:example	\nextPARAGRAPHS
nextrealpage	\nextrealpage
nextrealpagenumber	\nextrealpagenumber
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nextsubpage	\nextsubpage
nextsubpagenumber	\nextsubpagenumber
nextuserpage	\nextuserpage
nextuserpagenumber	\nextuserpagenumber
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nocitation	\nocitation []
nocitation:direct	\nocitation {}
nocite	\nocite []
nocite nocite:direct	\nocite []
nodetostring	\nodetostring \ \{\}
noffigurepages	\noffigurepages
noflines	\noflines
noflines noflocalfloats	\noflocalfloats
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noheaderandfooterlines	\noheaderandfooterlines
noheightstrut	\noheightstrut
noindentation	\noindentation
noitem	\noitem
nonfrenchspacing	\nonfrenchspacing
nonmathematics	\nonmathematics {}
normal	\normal
normalboldface	\normalboldface
normalframedwithsettings	\normalframedwithsettings [=] {}
normalitalicface	\normalitalicface
normalizebodyfontsize	\normalizebodyfontsize \ \{\}
normalizedfontsize	\normalizedfontsize
normalizefontdepth normalizefontheight	\normalizefontdepth \ \{\} \{\}
normalizefontheight	$\label{localize} $$\operatorname{normalizefontheight} \ldots {\ldots} {\ldots} {\ldots} {\ldots} {\ldots} $$
normalizefontwidth	\normalizefontwidth \ \{\} \\\}
normalizetextdepth	\normalizetextdepth {} {} {}
normalizetextheight	\normalizetextheight \{\dots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
normalizetextline	\normalizetextline \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
normalizetextwidth	\normalizetextwidth {} {} {}
normalslantedface	\normalslantedface
normaltypeface	\normaltypeface
nospace	\nospace
note	\note [] []
notesymbol	\notesymbol []
note:instance	\NOTE [] {}
note:instance:assignment	\ <i>NOTE</i> [=]
note:instance:assignment:endnote	\endnote [=]
note:instance:assignment:footnote	\footnote [=]
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note:instance:footnote	\footnote [] {}
notopandbottomlines	\notopandbottomlines
notragged	\notragged
notsmallcapped	\notsmallcapped {}
ntimes numberofpoints	<pre>\ntimes {} {} \numberofpoints {}</pre>
numbers	\numbers {}
obeydepth	\obeydepth
objectdepth	\objectdepth
objectheight	\objectheight
objectmargin	\objectmargin
objectwidth	\objectwidth
obox	\obox {}
offset	\offset [=] {}
offsetbox	\offsetbox [=] \ {}
onedigitrounding	\onedigitrounding {}
ordinaldaynumber ordinalstr	\ordinaldaynumber {} \ordinalstr {}
ornamenttext:collector	\ornamenttext [=] [=] {} {}
ornamenttext:direct	\ornamenttext [] {} {}
ornamenttext:layer	\ornamenttext [=] [=] {} {}
ornament:example	\ORNAMENT {} {}
outputfilename	\outputfilename
outputstreambox	\outputstreambox []
outputstreamcopy	\outputstreamcopy []
outputstreamunvbox	\outputstreamunvbox []
outputstreamunvcopy	\outputstreamunvcopy []
over	\over []
overlaybutton	\overlaybutton []
overlaybutton:direct	\overlaybutton {}
overlaycolor	\overlaycolor
overlaydepth overlayfigure	\overlaydepth \overlayfigure {}
overlaylight	\\overlaylight \(\text{\congress}\)
overlayimage	\overlaymage {}
overlaylimage	\overlayImage ()
pverlaylinewidth	\overlaylinewidth
overlayoffset	\overlayoffset
overlayrollbutton	\overlayrollbutton [] []
overlaywidth	\overlaywidth
overloaderror	\overloaderror
overset.	\overset {} {}

PDFcolor	\PDFcolor {}
PDFETEX	\PDFETEX
PDFTEX	\PDFTEX
PICTEX	\PICTEX
PiCTeX	\PiCTeX
PointsToBigPoints	\PointsToBigPoints {} \
PointsToReal	\PointsToReal {} \
PointsToWholeBigPoints	\PointsToWholeBigPoints {} \
PPCHTEX	\PPCHTEX
PPCHTeX	\PPCHTeX
PRAGMA	\PRAGMA
PtToCm	\PtToCm {}
page	\page []
pagearea	\pagearea [] []
pagebreak	\pagebreak []
pagefigure	\pagefigure [] [=]
pageinjection	\pageinjection [] [=]
pageinjection:assignment	\pageinjection [=] [=]
pagenumber	\pagenumber
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pagereference	\pagereference []
pagestaterealpage	\pagestaterealpage {} {}
paletsize	\paletsize
paragraphs:example	\PARAGRAPHS
pdfactualtext	\pdfactualtext {} {}
pdfbackendactualtext	\pdfbackendactualtext {} {}
pdfbackendcurrentresources	\pdfbackendcurrentresources
pdfbackendsetcatalog	\pdfbackendsetcatalog {} {}
pdfbackendsetcolorspace	\pdfbackendsetcolorspace {} {}
pdfbackendsetextgstate	\pdfbackendsetextgstate \{\dots\} \{\dots\}
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pdfbackendsetinfo	\pdfbackendsetinfo \{\ldots\} \{\ldots\}
pdfbackendsetname	\pdfbackendsetname \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
pdfbackendsetpageattribute	\pdfbackendsetpageattribute {} {}
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pdfbackendsetpagesattribute	$\verb  \pdf  backendsetpagesattribute {} {}$
pdfbackendsetpattern	$\pdf$ backendset pattern $\{\}$
pdfbackendsetshade	\pdfbackendsetshade {} {}
pdfcolor	\pdfcolor {}
pdfeTeX	\pdfeTeX
pdfTeX	\pdfTeX
percent	\percent
percentdimen	\percentdimen {} {}
periods	\periods []
periods:assignment	\periods [=]
permitcaretescape	\permitcaretescape
permitcircumflexescape	\permitcircumflexescape
permitspacesbetweengroups	\permitspacesbetweengroups
permitspacesbetweengroups persiandecimals	\persiandecimals {}
	<del>-</del>
persiannumerals	\persiannumerals \{\dots\}
phantom	\phantom {}
phantombox	\phantombox [=]
pickupgroupedcommand	\pickupgroupedcommand {} {}
placeattachments	\placeattachments
placebookmarks	\placebookmarks [] [=]
placebtxrendering	\placebtxrendering [] [=]
placecitation	\placecitation []
placecombinedlist	\placecombinedlist [] [=]
placecombinedlist:instance	\placeCOMBINEDLIST [=]
placecombinedlist:instance:content	\placecontent [=]
placecomments	\placecomments
placecurrentformulanumber	\placecomments \placecurrentformulanumber
placedbox	<del>-</del>
•	\placedbox {}
placefloat	\placefloat [] [] {} {}
placefloatwithsetups	\placefloatwithsetups [] [] {} {}
placefloat:instance	\placeFLOAT [] [] {}
placefloat:instance:chemical	\placechemical [] [] {}
placefloat:instance:figure	\placefigure [] [] {}
placefloat:instance:graphic	\placegraphic [] [] {}
placefloat:instance:intermezzo	\placeintermezzo [] [] {} {}
placefloat:instance:table	\placetable [] [] {}
placefootnotes	\placefootnotes [=]
placeformula	\placeformula [] {}
placeframed	\placeframed [] [=] {}
	,

placeheadnumber	\nlaceheadnumber [ ]
	\placeheadnumber [] \placeheadtext []
•	•
	\placehelp
	\placeinitial []
	\placelayer []
	\placelayeredtext [] [=] [=] {}
	\placelist [] [=]
placelistoffloats:instance	\placelistofFLOATS [=]
placelistoffloats:instance:chemicals	\placelistofchemicals [=]
placelistoffloats:instance:figures	\placelistoffigures [=]
placelistoffloats:instance:graphics	\placelistofgraphics [=]
placelistoffloats:instance:intermezzi	\placelistofintermezzi [=]
•	\placelistoftables [=]
placelistofpublications	\placelistofpublications [] [=]
	\placelistofsorts [] [=]
placelistofsorts:instance	\placelistofSORTS [=]
placelistofsorts:instance:logos	\placelistoflogos [=]
placelistofsynonyms	\placelistofsynonyms [] [=]
placelistofsynonyms:instance	\placelistofSYNONYMS [=]
placelistofsynonyms:instance:abbreviations	\placelistofabbreviations [=]
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placelocalnotes	\placelocalnotes [] [=]
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placement:example	\PLACEMENT [=] {}
	\placenamedfloat []
	\placenamedformula [] {} {}
	\placenotes [] [=]
	\placeongrid [] {}
	\placeongrid [] {}
	\placeontopofeachother {} {}
	\placepagenumber
	\placepairedbox [] [=] {} {}
placepairedbox:instance	\placePAIREDBOX [=.] {} {}
placepairedbox:instance:legend	\placelegend [=] {} {}
	\placeparallel [] [] [=] \placerawlist [] [=]
	\placeregister [] [=]
placeregister:instance	\placeREGISTER [=]
placeregister:instance:index	\placeindex [=]
	\placerenderingwindow [] []
-	\placesidebyside {} {}
placesubformula	\placesubformula [] {}
	\popattribute \
	\popmacro \
	\popmode []
	\popsystemmode {}
<del>-</del>	\position [=] (,) {}
-	\positionoverlay {}
-	\positionregionoverlay \{\ldots\}
postponenotes	\postponenotes
-	\predefinedfont []
	\predefinefont [] []
	\predefinesymbol []
	\prefixedpagenumber
prependetoks	\prependetoks \to \
prependgvalue	\prependgvalue {} {}
prependtocommalist	\prependtocommalist {} \
prependtoks	\prependtoks \to \
prependtoksonce	\prependtoksonce \to \
prependvalue	\prependvalue {} {}
prerollblank	\prerollblank []
presetdocument	\presetdocument [=]
	\presetfieldsymbols []
presetlabeltext:instance	\presetLABELtext [] [=]
presetlabeltext:instance:btxlabel	\presetbtxlabeltext [] [=]
presetlabeltext:instance:head	\presetheadtext [] [=]
presetlabeltext:instance:label	\presetlabeltext [] [=]
presetlabeltext:instance:mathlabel	\presetmathlabeltext [] [=]
presetlabeltext:instance:operator	\presetoperatortext [] [=]
presetlabeltext:instance:prefix	\presetprefixtext [] [=]
	\presetsuffixtext [] [=]
	\presettaglabeltext [] [=]
L-222140010010.11D041100.04E14D01	'L-222000Propertory []

<pre>presetlabeltext:instance:unit</pre>	\presetunittext [] [=]
pretocommalist	\pretocommalist {} \
prettyprintbuffer	\prettyprintbuffer {} {}
prevcounter	\prevcounter [] []
prevcountervalue	\prevcountervalue []
preventmode	\preventmode []
prevrealpage	\prevrealpage
prevrealpagenumber	\prevrealpagenumber
prevsubcountervalue	\prevsubcountervalue [] []
prevsubpage	\prevsubpage
prevsubpagenumber	\prevsubpagenumber
prevuserpage	\prevuserpage
prevuserpagenumber	\prevuserpagenumber
procent	\procent
processaction	\processaction [] [,=>,]
processallactionsinset	\processallactionsinset [] [,=>,]
<del>-</del>	
processassignlist	\processassignlist [] \
processassignmentcommand	\processassignmentcommand [=] \
processassignmentlist	\processassignmentlist [=] \
processbetween	\processbetween {} \
processblocks	\processblocks [] [] [=]
processbodyfontenvironmentlist	\processbodyfontenvironmentlist \
processcolorcomponents	\processcolorcomponents {}
processcommacommand	\processcommacommand [] \
processcommalist	\processcommalist [] \
processcommalistwithparameters	$\processcommalist with parameters [] \n$
processcontent	\processcontent {} \
processfile	\processfile {}
processfilemany	\processfilemany {}
processfilenone	\processfilenone {}
processfileonce	\processfileonce {}
processfirstactioninset	\processfirstactioninset [] [,=>,]
processisolatedchars	\processisolatedchars {} \
processisolatedwords	\processisolatedwords {} \
processlinetablebuffer	\processlinetablebuffer []
processlinetablefile	\processlinetablefile {}
processlist	\processlist {} {} \
processMPbuffer	\processMPbuffer []
processMPfigurefile	\processMPfigurefile {}
processmonth	\processmonth \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
•	\processranges [] \
processranges	\processeparatedlist [] [] {}
processseparatedlist	
processtexbuffer	\processTEXbuffer []
processtokens	\processtokens \{\ldots\} \{\ldot
processuntil	\processuntil \
processxtablebuffer	\processxtablebuffer []
processyear	\processyear {} {} {}
product	\product []
product:string	\product
profiledbox	\profiledbox [] [=] {}
profilegivenbox	\profilegivenbox {}
program	\program []
project	\project []
<pre>project:string</pre>	\project
pseudoMixedCapped	\pseudoMixedCapped {}
pseudoSmallCapped	\pseudoSmallCapped {}
pseudoSmallcapped	\pseudoSmallcapped {}
pseudosmallcapped	\pseudosmallcapped {}
purenumber	\purenumber {}
pusharrangedpages	\pusharrangedpages \poparrangedpages
pushattribute	\pushattribute \
pushbackground	\pushbackground [] \popbackground
pushbar	\pushbar [] \popbar
pushbutton	\pushbutton [] []
pushcatcodetable	\pushcatcodetable \popcatcodetable
pushcolor	\pushcolor [] \popcolor
pushendofline	\pushendofline \popendofline
pushindentation	\pushindentation \popendoffine \pushindentation
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pushMPdrawing	\pushMPdrawing \popMPdrawing \pushmacro \
pushmacro	-
pushmathstyle	\pushmathstyle \popmathstyle
pushmode	\pushmode []

pushoutputstream	\pushoutputstream []
oushpath	\pushpath [] \poppath
pushpunctuation	\pushpunctuation \poppunctuation
oushrandomseed	\pushrandomseed \poprandomseed
pushreferenceprefix	\pushreferenceprefix \{\ldots\} \ldots \popreferenceprefix
bushsystemmode	\pushsystemmode {}
outboxincache	\putboxincache \{\dots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
putnextboxincache	\putnextboxincache {} \ \ \
qquad quad	 
quads	s []
quarterstrut	\quarterstrut
quitcommalist	\quitcommalist
quitprevcommalist	\quitprevcommalist
quittypescriptscanning	\quittypescriptscanning
ReadFile	\ReadFile {}
Romannumerals	\Romannumerals {}
raggedbottom	\raggedbottom
raggedcenter	\raggedcenter
raggedleft	\raggedleft
raggedright	\raggedright
raggedwidecenter	\raggedwidecenter
caisebox	\raisebox {} \ {}
candomizetext	\randomizetext {}
randomnumber	\randomnumber \{\dots\}
rawcounter rawcountervalue	\rawcounter [] []
rawdate	\rawcountervalue [] \rawdate []
rawdoifelseinset	\rawdate [] \rawdoifelseinset {} {} {} {}
rawdoifinset	\rawdoifinset \{\\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
rawdoifinsetelse	\rawdoifinsetelse \{\dots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
rawgetparameters	\rawgetparameters [] [=]
rawprocessaction	\rawprocessaction [] [,=>,]
rawprocesscommacommand	\rawprocesscommacommand [] \
rawprocesscommalist	\rawprocesscommalist [] \
rawstructurelistuservariable	\rawstructurelistuservariable {}
rawsubcountervalue	\rawsubcountervalue []
rbox	\rbox {}
readfile	\readfile {} {}
readfixfile	\readfixfile \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
readjobfile	\readjobfile {} {}
readlocfile	\readlocfile \{\} \{\}
readsetfile	\readsetfile {} {} {}
readsysfile readtexfile	\readsysfile {} {} {} \readtexfile {} {}
readwellie	\readxmlfile \{\\} \{\\}
realpagenumber	\realpagenumber
realSmallCapped	\realSmallCapped {}
realSmallcapped	\realSmallcapped {}
realsmallcapped	\realsmallcapped {}
recursedepth	\recursedepth
recurselevel	\recurselevel
recursestring	\recursestring
redoconvertfont	\redoconvertfont
ref	\ref [] []
reference	\reference [] {}
referenceformat:example	\REFERENCEFORMAT {} {} []
referenceprefix	\referenceprefix
referring	\referring (,) []
registerattachment	\registerattachment [] [=]
registerctxluafile	\registerctxluafile \{\dots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
registerexternalfigure	\registerexternalfigure [] [] [=]
registerfontclass	\registerfontclass {}
registerhyphenationexception	\registerhyphenationexception [] []
registerhyphenationpattern registermenubuttons	\registerhyphenationpattern [] [] \registermenubuttons [] []
registersort	\registersort [] []
registersynonym	\registersynonym [] []
registerunit	\registerunit [] [=]
register:instance	\REGISTER [] {++}
register:instance:index	
CEIDICI.IIIDIANICC.INACA	\index [] {++}

register:instance:ownnumber:index	\index [] {++}
regular	\regular
relatemarking	\relatemarking [] []
relateparameterhandlers	\relateparameterhandlers {} {} {} {}
relaxvalueifundefined	\relaxvalueifundefined {}
remainingcharacters	\remainingcharacters
remark	\remark (,) (,) [=] {}
removebottomthings	\removebottomthings
removedepth	\removedepth
removefromcommalist	\removedopun
removelastskip	
•	\removelastskip
removelastspace	\removelastspace
removemarkedcontent	\removemarkedcontent []
removepunctuation	\removepunctuation
removesubstring	\removesubstring \from \to \
removetoks	\removetoks \from \
removeunwantedspaces	\removeunwantedspaces
replacefeature	\replacefeature []
replacefeature:direct	\replacefeature {}
replaceincommalist	\replaceincommalist \ \{\}
replaceword	\replaceword [] []
rescan	\rescan {}
rescanwithsetup	\rescanwithsetup {} {}
resetallattributes	\resetallattributes
resetandaddfeature	\resetandaddfeature []
resetandaddfeature:direct	\resetandaddfeature {}
resetbar	\resetbar
resetboxesincache	\resetboxesincache {}
resetbreakpoints	\resetbreakpoints
resetbuffer	\resetbuffer []
resetcharacteralign	\resetcharacteralign
resetcharacterkerning	\resetcharacterkerning
resetcharacterspacing	\resetcharacterspacing
resetcharacterstripping	\resetcharacterstripping
resetcollector	\resetcollector []
resetcounter	\resetcounter [] []
resetdigitsmanipulation	$\$ resetdigitsmanipulation
resetdirection	\resetdirection
resetfeature	\resetfeature
resetflag	\resetflag {}
resetfontcolorsheme	\resetfontcolorsheme
resetfontfallback	\resetfontfallback [] []
resetfontsolution	\resetfontsolution
resethyphenationfeatures	\resethyphenationfeatures
resetinjector	\resetinjector []
resetinteractionmenu	\resetinteractionmenu []
resetitaliccorrection	\resetitaliccorrection
resetlayer	\resetlayer []
resetlocalfloats	\resetlocalfloats
resetMPdrawing	\resetMPdrawing
resetMPenvironment	\resetMPenvironment
resetMPinstance	\resetMPinstance []
resetmarker	\resetmarker []
resetmarking	\resetmarking []
resetmode	\resetmode {}
resetpagenumber	\resetpagenumber
resetparallel	\resetparallel [] []
resetpath	\resetpath
resetpenalties	\resetpenalties \
resetperiodkerning	\resetperiodkerning
resetprofile	\resetprofile
resetrecurselevel	\resetrecurselevel
resetreference	\resetreference []
resetreplacement	\resetreplacement
resetscript	\resetscript
resetsetups	\resetsetups []
resetshownsynonyms	\resetshownsynonyms []
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resetsymbolset	\resetsymbolset
resetsystemmode	\resetsystemmode {}
resettimer	\resettimer
resettrackers	\resettrackers

resettrialtypesetting	\resettrialtypesetting
resetusedsortings	\resetusedsortings []
resetusedsynonyms	\resetusedsynonyms []
resetuserpagenumber	\resetuserpagenumber
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reshapebox	\reshapebox {}
resolvedglyphdirect	\resolvedglyphdirect {} {}
resolvedglyphstyled	\resolvedglyphstyled {} {}
restartcounter	\restartcounter [] []
restorebox	\restorebox {} {}
restorecatcodes	\restorecatcodes
restorecounter	\restorecounter []
restorecurrentattributes	\restorecurrentattributes {}
restoreendofline	\restoreendofline
restoreglobalbodyfont	\restoreglobalbodyfont
reusableMPgraphic	\reusableMPgraphic {} {=}
reuseMPgraphic	\reuseMPgraphic {} {=}
reuserandomseed	\reuserandomseed
revivefeature	\revivefeature
rfence	\rfence {}
rhbox	\rhbox {}
right	\right
rightaligned	\rightaligned {}
rightbottombox	\rightbottombox {}
rightbox	\rightbox {}
righthbox	\righthbox {}
rightlabeltext:instance	\rightLABELtext {}
rightlabeltext:instance:head	\rightheadtext {}
rightlabeltext:instance:label	\rightlabeltext {}
rightlabeltext:instance:mathlabel	\rightmathlabeltext {}
rightline	\rightline {}
rightorleftpageaction	\rightorleftpageaction {} {}
rightskipadaption	\rightskipadaption
rightsubguillemot	\rightsubguillemot
righttoleft	\righttoleft
righttolefthbox	\righttolefthbox {}
righttoleftvbox	\righttoleftvbox {}
righttoleftvtop	\righttoleftvtop {}
righttopbox	\righttopbox {}
ring	\ring {} \rlap {}
rlap robustaddtocommalist	\robustaddtocommalist \{\ldots\} \ldots\
robustdoifelseinset	\robustdoifelseinset \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
robustdoifinsetelse	\robustdoifinsetelse \{\\} \{\\} \{\\}
robustpretocommalist	\robustpretocommalist \{\dots\}\\\
rollbutton:button	\rollbutton [=] []
rollbutton:interactionmenu	\rollbutton [] [=] []
roman	\roman
romannumerals	\romannumerals {}
rotate	\rotate [=] {}
rtop	\rtop {}
ruby	\ruby [] {}
ruledhbox	\ruledhbox {}
ruledhpack	\ruledhpack {}
ruledmbox	\ruledmbox {}
ruledtopv	\ruledtopv {}
ruledtpack	\ruledtpack {}
ruledybox	\ruledvbox {}
ruledvpack	\ruledvpack {}
ruledvtop	\ruledvtop {}
runMPbuffer	\runMPbuffer []
1 41111 7 411 01	
runninghbox	\runninghbox {}
runninghbox ScaledPointsToBigPoints	\runninghbox {} \ScaledPointsToBigPoints {} \
ScaledPointsToBigPoints	\ScaledPointsToBigPoints {} \
ScaledPointsToBigPoints ScaledPointsToWholeBigPoints	\ScaledPointsToBigPoints {} \ \ScaledPointsToWholeBigPoints {} \
ScaledPointsToBigPoints ScaledPointsToWholeBigPoints SmallCapped	\ScaledPointsToBigPoints {} \ \ScaledPointsToWholeBigPoints {} \ \SmallCapped {}
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ScaledPointsToBigPoints ScaledPointsToWholeBigPoints SmallCapped Smallcapped safechar	\ScaledPointsToBigPoints {} \ \ScaledPointsToWholeBigPoints {} \ \SmallCapped {} \Smallcapped {} \safechar {}
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ScaledPointsToBigPoints ScaledPointsToWholeBigPoints SmallCapped Smallcapped safechar samplefile sans	\ScaledPointsToBigPoints {} \ \ScaledPointsToWholeBigPoints {} \ \SmallCapped {} \Smallcapped {} \safechar {} \samplefile {} \sans

sansserif	\sansserif
savebox	\savebox {} {} {}
savebtxdataset	\savebtxdataset [] [] [=]
savebuffer	\savebuffer [=]
savebuffer:list	\savebuffer [] []
savecolor	\savecolor \restorecolor
savecounter	\savecounter []
savecurrentattributes	\savecurrentattributes {}
savenormalmeaning	\savenormalmeaning \
savetaggedtwopassdata	\savetaggedtwopassdata {} {} {} {}
savetwopassdata	\savetwopassdata {} {} {}
sbox	\sbox {}
scale	\scale [] [=] {}
screen	\screen []
script:instance	\SCRIPT
script:instance:ethiopic	\ethiopic
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script:instance:hangul	\hangul
script:instance:hanzi	\hanzi
script:instance:latin	\latin
script:instance:nihongo	\nihongo
script:instance:test	\test
script:instance:thai	\thai
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secondoffivearguments	\secondoffivearguments $\{\ldots\}$ $\{\ldots\}$ $\{\ldots\}$ $\{\ldots\}$
secondoffourarguments	\secondoffourarguments $\{\ldots\}$ $\{\ldots\}$ $\{\ldots\}$
secondofsixarguments	\secondofsixarguments {} {} {} {} {}
secondofthreearguments	\secondofthreearguments {} {} {}
secondofthreeunexpanded	\secondofthreeunexpanded {} {} {}
	<del>-</del>
secondoftwoarguments	\secondoftwoarguments {} {}
secondoftwounexpanded	\secondoftwounexpanded $\{\ldots\}$ $\{\ldots\}$
section:instance	\SECTION [] {}
section:instance:assignment	\SECTION [=]
section:instance:assignment:chapter	\chapter [=]
section:instance:assignment:part	\part [=]
<u> </u>	•
section:instance:assignment:section	\section [=]
section:instance:assignment:subject	\subject [=]
section:instance:assignment:subsection	\subsection [=]
section:instance:assignment:subsubject	\subsubject [=]
section:instance:assignment:subsubsection	\subsubsection [=]
section:instance:assignment:subsubsubject	\subsubsubject [=]
section:instance:assignment:subsubsubsection	\subsubsection [=]
section:instance:assignment:subsubsubject	\subsubsubject [=]
section:instance:assignment:subsubsubsubsection	\subsubsubsection [=]
section:instance:assignment:subsubsubsubsubject	\subsubsubsubject [=]
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3	
section:instance:chapter	\chapter [] {}
section:instance:ownnumber	\SECTION [] {}
section:instance:ownnumber:chapter	\chapter [] {} {}
section:instance:ownnumber:part	\part [] {} {}
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section:instance:ownnumber:subject	\subject [] {}
section:instance:ownnumber:subsection	\subsection [] $\{\}$
section:instance:ownnumber:subsubject	$\subsubject [] {} {}$
section:instance:ownnumber:subsubsection	\subsubsection [] $\{\}$
section:instance:ownnumber:subsubsubject	\subsubsubject [] {}
section:instance:ownnumber:subsubsubsection	\subsubsection [] {} {}
section:instance:ownnumber:subsubsubsubject	\subsubsubject [] {}
section:instance:ownnumber:subsubsubsubsection	\subsubsubsection [] $\{\}$
section:instance:ownnumber:subsubsubsubsubject	\subsubsubsubject [] {}
section:instance:ownnumber:title	\title [] {}
section:instance:part	\part [] {}
_	<del>-</del>
section:instance:section	\section [] {}
section:instance:subject	\subject [] {}
section:instance:subsection	\subsection [] {}
section:instance:subsubject	\subsubject [] {}
section:instance:subsubsection	\subsubsection [] {}
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section:instance:subsubsubsection	\subsubsection [] {}
section:instance:subsubsubject	\subsubsubject [] {}
section:instance:subsubsubsubsection	\subsubsubsection [] {}
section:instance:subsubsubsubject	\subsubsubsubject [] {}
section:instance:title	\title [] {}
seeregister:instance	\seeREGISTER [] {++} {}

seeregister:instance:index	\seeindex [] {++} {}
select	\select \{\ldots\} \{\
selectblocks	\selectblocks [] [.PT.] [.PT.] OPT OPT
serializecommalist	\serializecommalist []
serializedcommalist	\serializedcommalist
serif	\serif
serifbold	\serifbold
serifnormal	\serifnormal
setbar	\setbar []
setbigbodyfont	\setbigbodyfont
setboxllx	\setboxllx {}
setboxlly	\setboxlly {}
setbreakpoints	\setbreakpoints []
setbuffer	\setbuffer [] \endbuffer
setcapstrut	\setcapstrut
setcatcodetable	\setcatcodetable \
setcharacteralign	\setcharacteralign {} {}
setcharacteraligndetail	\setcharacteraligndetail {} {} {} {}
setcharactercasing	\setcharactercasing []
setcharactercleaning	\setcharactercleaning []
setcharacterkerning	\setcharacterkerning []
setcharacterspacing	\setcharacterspacing []
setcharacterstripping	\setcharacterstripping []
setcharstrut	\setcharstrut {}
setcollector	\setcollector [] [=] {}
setcolormodell	\setcolormodell []
setcounter	\setcounter [] []
setcounterown	\setcounterown [] []
setcurrentfontclass	\setcurrentfontclass {}
setdataset	\setdataset [] [=]
setdefaultpenalties	\setdefaultpenalties
setdigitsmanipulation	\setdigitsmanipulation []
setdirection	\setdirection []
setdocumentargument	\setdocumentargument {} {}
setdocumentargumentdefault	\setdocumentargumentdefault {} {}
setdocumentfilename	\setdocumentfilename {} {}
setdummyparameter	\setdummyparameter {} {}
setelementexporttag	\setelementexporttag [] []
setemeasure	\setemeasure {} {}
setevalue	\setevalue {} {}
setevariable	\setevariable {} {} {}
setevariables	\setevariables [] [=]
setfirstline	\setfirstline []
setfirstpasscharacteralign	\setfirstpasscharacteralign
setflag	\setflag {}
setfont	\setfont
setfontcolorsheme	\setfontcolorsheme []
setfontfeature	\setfontfeature {}
setfontsolution	\setfontsolution []
setfontstrut	\setfontstrut
setglobalscript	\setglobalscript []
setgmeasure	\setgmeasure {} {}
setgvalue	\setgvalue {} {}
setgvariable	\setgvariable {} {}
setgvariables	\setgvariables [] [=]
sethboxregister	\sethboxregister {}
<u> </u>	
sethyphenatedurlafter	\sethyphenatedurlafter {}
sethyphenatedurlbefore	\sethyphenatedurlbefore {}
sethyphenatedurlnormal	\sethyphenatedurlnormal {}
sethyphenationfeatures	\sethyphenationfeatures []
setinitial	\setinitial [] [=]
setinjector	\setinjector [] []
setinteraction	\setinteraction []
setinterfacecommand	\setinterfacecommand {} {}
setinterfaceconstant	\setinterfaceconstant {} {}
setinterfaceelement	\setinterfaceelement {} {}
setinterfacemessage	\setinterfacemessage {} {} {}
setinterfacewariable	\setinterlacemessage \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
setinternalrendering	\setinternalrendering [] [] {}
setitaliccorrection	\setitaliccorrection []
	\ TO 17. ( ) C )
setJSpreamble setlayer	\setJSpreamble {} {} \setlayer [] [] {}

gotlaworframod	\setlayerframed [] [=] [=] {}
setlayerframed	
setlayerframed:combination	\setlayerframed [] [=] {}
setlayertext	\setlayertext [] [=] [=] {}
setlinefiller	\setlinefiller []
setlocalhsize	\setlocalhsize []
setlocalscript	\setlocalscript []
setMPlayer	\setMPlayer [] [=] {}
setMPpositiongraphic	\setMPpositiongraphic \{\ldots\} \{\ldots\} \{\ldots\}
setMPpositiongraphicrange	\setMPpositiongraphicrange \{\ldots\} \{\ldots\} \{\ldots\} \{\ldots\}
setMPtext	\setMPtext {} {}
setMPvariable	\setMPvariable [] [=]
setMPvariables	\setMPvariables [] [=]
setmainbodyfont	\setmainbodyfont
•	\setmainparbuilder []
setmainparbuilder	
setmarker	\setmarker [] []
setmarking	\setmarking [] {}
setmathstyle	\setmathstyle {}
setmeasure	\setmeasure {} {}
setmessagetext	\setmessagetext {} {}
setmode	\setmode {}
setnostrut	\setnostrut
setnote	\setnote [] [] {}
setnotetext	\setnotetext [] [] {}
setnotetext:assignment	\setnotetext [] [=]
setnote:assignment	\setnote [] [=]
	\setobject {} {} \ {}
setobject	
setoldstyle	\setoldstyle
setpagereference	\setpagereference {} {}
setpagestate	\setpagestate [] []
setpagestaterealpageno	\setpagestaterealpageno {} {}
setpenalties	\setpenalties \ \{\} \{\}
-	
setpercentdimen	\setpercentdimen {} {}
setperiodkerning	\setperiodkerning []
setposition	\setposition {}
setpositionbox	\setpositionbox {} \ {}
setpositiondata	\setpositiondata {} {} {} {}
setpositiondataplus	\setpositiondataplus {} {} {} {} {}
setpositiononly	\setpositiononly {}
-	
setpositionplus	\setpositionplus \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
setpositionstrut	\setpositionstrut {}
setprofile	\setprofile []
setrandomseed	\setrandomseed {}
setreference	\setreference [] [=]
setreferencedobject	\setreferencedobject {} {} \ {}
3	
setregisterentry	\setregisterentry [] [=] [=]
setreplacement	\setreplacement []
setrigidcolumnbalance	\setrigidcolumnbalance
setrigidcolumnhsize	\setrigidcolumnhsize {} {}
setscript	\setscript []
setsecondpasscharacteralign	\setsecondpasscharacteralign
setsectionblock	\setsectionblock [] [=]
setsimplecolumnhsize	\setsimplecolumnhsize [=]
setsmallbodyfont	\setsmallbodyfont
setsmallcaps	\setsmallcaps
setstackbox	\setstackbox {} {}
setstructurepageregister	\setstructurepageregister [] [=] [=]
setstrut	\setstrut
setsuperiors	\setsuperiors
setsystemmode	\setsystemmode {}
settabular	\settabular
settaggedmetadata	\settaggedmetadata [=]
settextcontent	\settextcontent [] [] [] []
settightobject	\settightobject {} \ {}
settightreferencedobject	\settightreferencedobject {} \ \
settightunreferencedobject	\settightunreferencedobject {} {} \ {}
settrialtypesetting	\settrialtypesetting
setuevalue	\setuevalue {} {}
setugvalue	\setugvalue {} {}
setunreferencedobject	\setunreferencedobject \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
setup	\setup []
setupalign	\setupalign []
setupalternativestyles	\setupalternativestyles [=]
<u>.</u>	<u> </u>

	And the second of Fig. 7
setuparranging	\setuparranging []
setupattachment setupattachments	\setupattachment [] [=] \setupattachments [] [=]
setupackend	\setupbackend [=]
setupbackground	\setupbackground [] [=]
setupbackgrounds	\setupbackgrounds [] [] [=]
setupbackgrounds:page	\setupbackgrounds [] [=]
setupbar	\setupbar [] [=]
setupbars	\setupbars [] [=]
setupblackrules	\setupblackrules [=]
setupblank	\setupblank []
setupbleeding	\setupbleeding [=]
setupblock	\setupblock [] [=]
setupbodyfont	\setupbodyfont []
setupbookmark	\setupbookmark [=]
setupbottom	\setupbottom [] [=]
setupbottomtexts	\setupbottomtexts [] [] [] []
setupbtx	\setupbtx [] [=] \setupbtxdataset [] [=]
setupbtxdataset setupbtxlist	\setupbtxdataset [] [=]
setupbtxregister	\setupbtxregister [] [=]
setupbtxrendering	\setupbtxrendering [] [=]
setupbtx:name	\setupbtx []
setupbuffer	\setupbuffer [] [=]
setupbutton	\setupbutton [] [=]
setupcapitals	\setupcapitals [] [=]
setupcaption	\setupcaption [] [=]
setupcaptions	\setupcaptions [] [=]
setupcharacteralign	\setupcharacteralign [=]
setupcharacterkerning	\setupcharacterkerning [] [=]
setupcharacterspacing	\setupcharacterspacing [] [] [=]
setupchemical	\setupchemical [] [=]
setupchemicalframed	\setupchemicalframed [] [=]
setupclipping	\setupclipping [=]
setupcollector	\setupcollector [] [=]
setupcolor	\setupcolor []
setupcolors setupcolumns	\setupcolors [=] \setupcolumns [=]
setupcolumnset	\setupcolumnset [] [=]
setupcolumnsetarea	\setupcolumnsetarea [] [=]
setupcolumnsetareatext	\setupcolumnsetareatext [] []
setupcolumnsetlines	\setupcolumnsetlines [] [] []
setupcolumnsetspan	\setupcolumnsetspan [] [=]
setupcolumnsetstart	\setupcolumnsetstart [] [] []
setupcolumnspan	\setupcolumnspan [=]
setupcombination	\setupcombination [] [=]
setupcombinedlist	\setupcombinedlist [] [=]
setupcombinedlist:instance	\setupCOMBINEDLIST [=]
setupcombinedlist:instance:content	\setupcontent [=]
setupcomment setupcounter	\setupcomment [] [=] \setupcounter [] [=]
setupdataset	\setupdataset [] [=]
setupdelimitedtext	\setupdelimitedtext [] [=]
setupdescription	\setupdescription [] [=]
setupdirections	\setupdirections [=]
setupdocument	\setupdocument [=]
setupeffect	\setupeffect [] [=]
setupenumeration	\setupenumeration [] [=]
setupenumerations	\setupenumerations [] [=]
setupenv	\setupenv [=]
setupexport	\setupexport [=]
setupexternalfigure	\setupexternalfigure [] [=]
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setupfacingfloat setupfield	\setupfacingfloat [] [=]
setupfield setupfieldbody	\setupfield [] [] [] [] []
setupfieldbody setupfieldcategory	\setupfieldbody [] [=] \setupfieldcategory [] [=]
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setupfieldlabelframed	\setupfieldlabelframed [] [=]
setupfields	\setupfields [] [=] [=]
setupfieldtotalframed	\setupfieldtotalframed [] [=]
setupfiller	\setupfiller [] [=]

setupfillinlines	\setupfillinlines [=]
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setupfontexpansion	\setupfontexpansion [] [=]
setupfontprotrusion	\setupfontprotrusion [] [=]
setupfonts	\setupfonts [=]
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setupfooter	\setupfooter [] [=]
setupfootertexts	\setupfootertexts [] [] [] []
setupforms	\setupforms [=]
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setupformulaframed setupformulas	\setupformulaframed [] [=] \setupformulas [] [=]
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setupframedtablecolumn	\setupframedtablecolumn [] [] [=]
setupframedtablerow	\setupframedtablerow [] [] []
setupframedtext	\setupframedtext [] [=]
setupframedtexts	\setupframedtexts [] [=]
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setuphead	\setuphead [] [=]
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setupheadertexts	\setupheadertexts [] [] [] []
setupheadnumber	\setupheadnumber [] []
setupheads	\setupheads [] [=]
setuphelp	\setuphelp [] [=]
setuphigh	\setuphigh [] [=]
setuphighlight	\setuphighlight [] [=]
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setuphyphenmark	\setuphyphenmark [=]
setupindentedtext	\setupindentedtext [] [=]
setupindenting	\setupindenting []
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setupinteractionbar	\setupinteractionbar [] [=]
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setupinteractionscreen	\setupinteractionscreen [=]
setupinteraction:name	\setupinteraction []
setupinterlinespace	\setupinterlinespace [] [=]
setupinterlinespace:argument	\setupinterlinespace []
setupinterlinespace:name	\setupinterlinespace []
setupitaliccorrection	\setupitaliccorrection []
setupitemgroup	\setupitemgroup [] [] [=]
setupitemgroups	\setupitemgroups [] [=]
setupitemgroup:assignment	\setupitemgroup [] [=]
<pre>setupitemgroup:instance setupitemgroup:instance:itemize</pre>	\setupITEMGROUP [] [] [] \setupitemize [] [] []
setupitems	\setupitemize [] [=] \setupitems [] [=]
setuplabel	\setuplabel [] [=]
setuplabel setuplabeltext:instance	\setupLABELtext [] [=]
setuplabeltext:instance:btxlabel	\setupbtxlabeltext [] [=]
setuplabeltext:instance:head	\setupheadtext [] [=]
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setuplabeltext:instance:unit	\setupunittext [] [=]
setuplanguage	\setuplanguage [] [=]
setuplayer	\setuplayer [] [=]
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setuplayout	\setuplayout [] [=]
setuplayouttext	\setuplayouttext [] [] [=]
setuplayout:name	\setuplayout []

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setuplinefiller	\setuplinefiller [] [=]
setuplinefillers	\setuplinefillers [] [=]
setuplinenote setuplinenumbering	\setuplinenote [] [=] \setuplinenumbering [] [=]
setuplines	\setuplines [] [=]
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setuplinewidth	\setuplinewidth []
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setuplocalinterlinespace:argument	\setuplocalinterlinespace []
setuplocalinterlinespace:name	\setuplocalinterlinespace []
setuplow	\setuplow [] [=]
setuplowhigh	\setuplowhigh [] [=]
setuplowmidhigh	\setuplowmidhigh [] [=]
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setupoutputroutine:name setuppagechecker	\setuppagechecker [] [=]
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setuppagetransitions	\setuppagetransitions []
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setuppairedbox:instance	\setupPAIREDBOX [=]
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setuppaper	\setuppapersize [ ] [ = ]
setuppapersize setuppapersize:name	\setuppapersize [] [=] \setuppapersize [] []
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setuppositionbar	\setuppositionbar [=]
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setupquote	\setupquote [=]
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setupreferenceformat	\setupreferenceformat [] [=]
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setupregister	\setupregister [] [=]
	\setupregisters [] [=]
setupregisters	\setupregisters [] [=]
setupregisters:argument	
setupregister: argument	\setupregister [] []
setupregister:instance	\setupREGISTER [] [=]
setupregister:instance:index	\setupindex [] [=]
setuprenderingwindow	\setuprenderingwindow [] [=]
setuprotate	\setuprotate [=]
setupruby	\setupruby [] [=]
setups	\setups []
setupscale	\setupscale [] [=]
setupscript	\setupscript [] [=]
setupscripts	\setupscripts [] [=]
setupsectionblock	\setupsectionblock [] [=]
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setupshift	\setupshift [] [=]
setupsidebar	\setupsidebar [] [=]
setupsorting	\setupsorting [] [=]
setupspacing	\setupspacing []
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setupstartstop	\setupstartstop [] [=]
setupstretched	\setupstretched [=]
setupstruts	\setupstruts []
setupstyle	\setupstyle [] [=]
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setupsubformulas	\setupsubformulas [] [=]
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setups:direct	\setups {}
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setuptabulation	\setuptabulation [] [=]
setuptagging	\setuptagging [=]
setuptext	\setuptext [] [=]
setuptextbackground	\setuptextbackground [] [=]
setuptextflow	\setuptextflow [] [=]
setuptextrules	\setuptextrules [=]
setuptexttexts	\setuptexttexts [] [] [] []
setupthinrules	\setupthinrules [=]
setuptolerance	\setuptolerance []
setuptooltip	\setuptooltip [] [=]
setuptop	\setuptop [] [=]
setuptoptexts	\setuptoptexts [] [] [] []
setuptype	\setuptype [] [=]
setuptyping	\setuptyping [] [=]
setupunit	\setupunit [] [=]
setupurl	\setupurl [=]
setupuserpagenumber	\setupuserpagenumber [=]
setupversion	\setupversion []
setupviewerlayer	\setupviewerlayer [=]
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setupvspacing	\setupvspacing []
setupwhitespace	\setupwhitespace []
setupwithargument	\setupwithargument \{\ldots\} \{\ldots\} \\setupwithargumentswapped \{\ldots\} \{\ldots\} \\\
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 setxvariables	\setxvariable {} {} \setxvariables [] [=]
shapedhbox	
shift:instance	\shapedhbox {} \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 []
showbtxhashedauthors showbtxtables	\showbtxhashedauthors [] \showbtxtables []
showchardata	\showchardata {}
showcharratio	\showcharratio {}
showcolor	\showcolor []
showcolorbar	\showcolorbar []
showcolorcomponents	\showcolorcomponents []
showcolorgroup	\showcolorgroup [] []
showcolorset	\showcolorset []
showcolorstruts	\showcolorstruts
showcounter	\showcounter []
showdirectives	\showdirectives
showdirsinmargin	\showdirsinmargin
showedebuginfo	\showedebuginfo
showexperiments showfont	\showexperiments \showfont []
showfontdata	\showfontdata
showfontexpansion	\showfontexpansion
showfontitalics	\showfontitalics
showfontkerns	\showfontkerns
showfontparameters	\showfontparameters
showfontstrip	\showfontstrip []
showfontstyle	\showfontstyle [] [] []
showframe	\showframe [] []
showglyphdata	$\sl_showglyphdata$
showglyphs	\showglyphs
showgrid	\showgrid []
showgridsnapping	\showgridsnapping
showhelp	\showhelp {} []
showhyphenationtrace	\showhyphenationtrace [] []
showhyphens showinjector	\showhyphens {} \showinjector []
showin jector showjustification	\showinjector [] \showjustification
showkerning	\showkerning {}
showlayout	\showlayout []
v	• <del>-</del>

showlayoutcomponents	\showlayoutcomponents
showligature	\showligature {}
showligatures	\showligatures []
showlogcategories	\showlogcategories
showmakeup	\showmakeup []
showmargins	\showmargins
shownessage	\showmessage {} {} {}
showminimalbaseline	\showminimalbaseline
shownextbox	\shownextbox \ {}
showotfcomposition	\showotfcomposition \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
showpalet	\showpalet [] []
showparentchain	\showparentchain \ {}
showprint	\showprint [] [] [=]
showsetups	\showsetups []
showsetupsdefinition	\showsetupsdefinition []
showstruts	\showstruts
Showsymbolset	\showsymbolset [] \showtimer {}
showtimer showtokens	\showtimer \(\ldots\); \showtokens \([\ldots\])
showtokens	\showtokens [] \showtrackers
showtrackers	\showtrackers \showvalue {}
showvariable	\showvariable \{\ldots\} \\\
Showwaring	\showvariable \(\therefore\) \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
simplealignedbox	\simplealignedbox \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
simplealignedboxplus	\simplealignedbox \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
simplealignedsoxprus	\simplealignedspreadbox \{\dots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
simplegroupedcommand	\simplegroupedcommand {} {}
simplereversealignedbox	\simplereversealignedbox \{\dots\} \{\dots\}
simplereversealignedboxplus	\simplereversealignedboxplus \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
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	\somekindoftab [=]
someline	\someline []
somelocalfloat	\somelocalfloat
somenamedheadnumber	\somenamedheadnumber {} {}
someplace	\someplace \{\ldots\} \{\ldots\} \{\ldots\} \{\ldots\} \{\ldots\} \[\ldots\]
somewhere	\somewhere {} {} []
sorting:instance	\SORTING [] {}
sorting:instance:logo	\logo [] {}
space	\space
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	\splitoffpath
splitoffroot	\splitoffroot
splitofftokens	\splitofftokens \from \to \
splitofftype	\splitofftype
splitstring	\splitstring \at \to \ \and \
spreadhbox	\spreadhbox
sqrt	\sqrt [] {}
stackrel	\stackrel {} {}
start	\start [] \stop
startalignment	\startalignment [] \stopalignment
_	
startallmodes	\startallmodes [] \stopallmodes
startattachment:instance	\startATTACHMENT [] [=] \stopATTACHMENT
startattachment:instance:attachment	\startattachment [] [=] \stopattachment
startbackground	\startbackground [=] \stopbackground
startbackground:example	\startBACKGROUND [=] \stopBACKGROUND
startbar	\startbar [] \stopbar
startbbordermatrix	\startbbordermatrix \stopbbordermatrix
startbitmapimage	\startbitmapimage [=] \stopbitmapimage
startbordermatrix	\startbordermatrix \stopbordermatrix
startbtxrenderingdefinitions	$\startbtxrendering definitions []$ $\stopbtxrendering definitions$
startbuffer	\startbuffer [] \stopbuffer
startbuffer:instance	\startBUFFER \stopBUFFER
startbuffer:instance:hiding	\starthiding \stophiding
startcatcodetable	\startcatcodetable \ \stopcatcodetable
startcenteraligned	\startcenteraligned \stopcenteraligned
startcharacteralign	\startcharacteralign [=] \stopcharacteralign
startcharacteralign:argument	\startcharacteralign [] \stopcharacteralign
startcheckedfences	\startcheckedfences \stopcheckedfences
startchemical	\startchemical [] [=] \stopchemical
startcollect	\startcollect \stopcollect
504100011000	-
startcollecting	\startcollecting \stopcollecting
startcolor	\startcolor [] \stopcolor
startcolorintent	\startcolorintent [] \stopcolorintent
startcoloronly	\startcoloronly [] \stopcoloronly
startcolorset	\startcolorset [] \stopcolorset
startcolumns	\startcolumns [=] \stopcolumns
startcolumnset	\startcolumnset [] [=] \stopcolumnset
startcolumnsetspan	\startcolumnsetspan [] [=] \stopcolumnsetspan
•	
startcolumnset:example	\startCOLUMNSET [=] \stopCOLUMNSET
startcolumnspan	\startcolumnspan [=] \stopcolumnspan
startcombination	\startcombination [] [=] \stopcombination
startcombination:matrix	\startcombination [] [] \stopcombination
startcomment:instance	\startCOMMENT [] [=] \stopCOMMENT
startcomment:instance:comment	\startcomment [] [=] \stopcomment
startcomponent	\startcomponent [] \stopcomponent
startcomponent:string	\startcomponent \stopcomponent
startcontextcode	\startcontextcode \stopcontextcode
startcontextdefinitioncode	\startcontextdefinitioncode \stopcontextdefinitioncode
startctxfunction	\startctxfunction \stopctxfunction
startctxfunctiondefinition	\startctxfunctiondefinition \stopctxfunctiondefinition
startcurrentcolor	\startcurrentcolor \stopcurrentcolor
startcurrentlistentrywrapper	\startcurrentlistentrywrapper \stopcurrentlistentrywrapper
startdelimited	\startdelimited [] [] \stopdelimited
startdelimitedtext	\startdelimitedtext [] [] \stopdelimitedtext
startdelimitedtext:instance	\startDELIMITEDTEXT [] \stopDELIMITEDTEXT
startdelimitedtext:instance:aside	\startaside [] [] \stopaside
startdelimitedtext:instance:blockquote	\startblockquote [] [] \stopblockquote
startdelimitedtext:instance:quotation	\startquotation [] [] \stopquotation
startdelimitedtext:instance:quote	\startquote [] [] \stopquote

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startdelimitedtext:instance:speech	\startspeech [] [] \stopspeech
startdescription:example	\startDESCRIPTION [=] \stopDESCRIPTION
startdescription:example:title	\startDESCRIPTION [] {} \stopDESCRIPTION
startdisplaymath	\startdisplaymath \stopdisplaymath
startdmath	\startdmath \stopdmath
	\startdocument [=.] \stopdocument
	\starteffect [] \stopeffect
starteffect:example	\startEFFECT \stopEFFECT
startelement	\startelement {} [=] \stopelement
startembeddedxtable	\startembeddedxtable [=] \stopembeddedxtable
startembeddedxtable:name	\startembeddedxtable [] \stopembeddedxtable
startenumeration:example	\startENUMERATION [=] \stopENUMERATION
startenumeration:example:title	\startENUMERATION [] {} \stopENUMERATION
	\startenvironment [] \stopenvironment
	\startenvironment \stopenvironment
	\startexceptions [] \stopexceptions
startexpanded	\startexpanded \stopexpanded
startexpandedcollect	\startexpandedcollect \stopexpandedcollect
startextendedcatcodetable	\startextendedcatcodetable \ \stopextendedcatcodetable
	\startexternalfigurecollection [] \stopexternalfigurecollection
	\startfacingfloat [] \stopfacingfloat
	\startfigure [] [=] \stopfigure
startfittingpage	\startfittingpage [] [=] \stopfittingpage
startfittingpage:instance	\startFITTINGPAGE [=] \stopFITTINGPAGE
startfittingpage:instance:MPpage	\startMPpage [=] \stopMPpage
startfittingpage:instance:TEXpage	\startTEXpage [=] \stopTEXpage
	\startfixed [] \stopfixed
	\startfloatcombination [=] \stopfloatcombination
	\startfloatcombination [] \stopfloatcombination
startfloattext:instance	\startFLOATtext [] [] \stopFLOATtext
startfloattext:instance:chemical	\startchemicaltext [] [] \stopchemicaltext
startfloattext:instance:figure	\startfiguretext [] [] \stopfiguretext
startfloattext:instance:graphic	\startgraphictext [] [] {} \stopgraphictext
startfloattext:instance:intermezzo	\startintermezzotext [] [] {} \stopintermezzotext
startfloattext:instance:table	\starttabletext [] [] {} \stoptabletext
	\startfont [] \stopfont
	\startfontclass [] \stopfontclass
	\startfontsolution [] \stopfontsolution
startformula	\startformula [] \stopformula
	\startformulas [] \stopformulas
	\startformula [=] \stopformula
startformula:instance	\startFORMULAformula [] \stopFORMULAformula
startformula:instance:md	\startmdformula [] \stopmdformula
startformula:instance:mp	\startmpformula [] \stopmpformula
startformula:instance:sd	\startsdformula [] \stopsdformula
startformula:instance:sp	\startspformula [] \stopspformula
startframed	\startframed [] [=] \stopframed
	\startframedcell [=] \stopframedcell
	\startframedcontent [] \stopframedcontent
	\startframedrow [=] \stopframedrow
	\startframedtable [] [=] \stopframedtable
startframedtext:instance	\startFRAMEDTEXT [] [=] \stopFRAMEDTEXT
startframedtext:instance:framedtext	\startframedtext [] [=] \stopframedtext
startgoto	\startgoto [] \stopgoto
<del>-</del>	\startgridsnapping [] \stopgridsnapping
	\startgridsnapping [] \stopgridsnapping
	\starthanging [=] {} \stophanging
	\starthanging [] {} \stophanging
	\starthboxestohbox \stophboxestohbox
starthboxregister	\starthboxregister \stophboxregister
starthead	\starthead [] {} \stophead
	\starthelptext [] \stophelptext
starthelp:instance	\startHELP [] \stopHELP
•	
starthelp:instance:helptext	\starthelptext [] \stophelptext
	\starthighlight [] \stophighlight
	\starthyphenation [] \stophyphenation
startimath	\startimath \stopimath
startindentedtext	\startindentedtext [] \stopindentedtext
startindentedtext:example	\startINDENTEDTEXT \stopINDENTEDTEXT
•	\startinteraction [] \stopinteraction
	\startinteractionmenu [] \stopinteractionmenu
startinterface	\startinterface \stopinterface

startintertext	\startintertext \stopintertext
startitem	\startitem [] \stopitem
	<del>-</del>
startitemgroup	\startitemgroup [] [=] \stopitemgroup
startitemgroup:instance	\startITEMGROUP [] [=] \stopITEMGROUP
startitemgroup:instance:itemize	\startitemize [] [=] \stopitemize
startJScode	\startJScode \stopJScode
startJSpreamble	\startJSpreamble \stopJSpreamble
•	
startknockout	\startknockout \stopknockout
startlabeltext:instance	\startLABELtext [] [] \stopLABELtext
startlabeltext:instance:btxlabel	\startbtxlabeltext [] [] \stopbtxlabeltext
startlabeltext:instance:head	\startheadtext [] [] \stopheadtext
startlabeltext:instance:label	\startlabeltext [] [ \stoplabeltext
startlabeltext:instance:mathlabel	\startmathlabeltext [] [] \stopmathlabeltext
startlabeltext:instance:operator	\startoperatortext [] [] \stopoperatortext
startlabeltext:instance:prefix	\startprefixtext [] [ \stopprefixtext
startlabeltext:instance:suffix	\startsuffixtext [] [] \stopsuffixtext
startlabeltext:instance:taglabel	\starttaglabeltext [] [] \stoptaglabeltext
S	
startlabeltext:instance:unit	\startunittext [] [] \stopunittext
startlayout	\startlayout [] \stoplayout
startleftaligned	\startleftaligned \stopleftaligned
startline	\startline []
	****
startlinealignment	\startlinealignment [] \stoplinealignment
startlinecorrection	\startlinecorrection [] \stoplinecorrection
startlinefiller	\startlinefiller [] [=] \stoplinefiller
startlinenote:instance	\startLINENOTE [] {}
startlinenote:instance:linenote	\startlinenote [] {}
startlinenumbering	\startlinenumbering [] [=] \stoplinenumbering
startlinenumbering:argument	\startlinenumbering [] [ \stoplinenumbering
startlines:instance	\startLINES [=] \stopLINES
startlines:instance:lines	\startlines [=] \stoplines
startlinetable	\startlinetable \stoplinetable
startlinetablebody	\startlinetablebody \stoplinetablebody
startlinetablecell	\startlinetablecell [=] \stoplinetablecell
startlinetablehead	\startlinetablehead \stoplinetablehead
startlocalfootnotes	
	\startlocalfootnotes \stoplocalfootnotes
startlocalheadsetup	\startlocalheadsetup \stoplocalheadsetup
startlocallinecorrection	\startlocallinecorrection [] \stoplocallinecorrection
startlocalnotes	\startlocalnotes [] \stoplocalnotes
startlocalsetups	\startlocalsetups [] [ \stoplocalsetups
<u>.</u>	
startlocalsetups:string	\startlocalsetups \stoplocalsetups
startlua	\startlua \stoplua
startluacode	\startluacode \stopluacode
startluaparameterset	\startluaparameterset [] \stopluaparameterset
1	\startluasetups [] [] \stopluasetups
startluasetups	
startluasetups:string	\startluasetups \stopluasetups
startMPclip	\startMPclip {} \stopMPclip
startMPcode	\startMPcode {} \stopMPcode
startMPdefinitions	\startMPdefinitions {} \stopMPdefinitions
	<del>-</del>
startMPdrawing	\startMPdrawing [] \stopMPdrawing
startMPenvironment	\startMPenvironment [] \stopMPenvironment
startMPextensions	\startMPextensions {} \stopMPextensions
startMPinclusions	\startMPinclusions [] {} \stopMPinclusions
startMPinitializations	\startMPinitializations \stopMPinitializations
startMPpositiongraphic	\startMPpositiongraphic \{\ldots\} \ldots\\ \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
startmarkpages	\startmarkpages [] \stopmarkpages
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
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	\startnamedsubformulas [] {} \stopnamedsubformulas
startnarrow	\startnarrow [] [=] \stopnarrow
startnarrower	\startnarrower [] \stopnarrower
	\startNARROWER [] \stopNARROWER
startnarrow: example	\startnarrow [=] [] \stopnarrow
startnarrow:assignment	
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	\startnotmode [] \stopnotmode
startopposite	\startopposite \stopopposite
startoutputstream	\startoutputstream [] \stopoutputstream
startoverlay	\startoverlay \stopoverlay
startoverprint	\startoverprint \stopoverprint
startpacked	\startpacked [] \stoppacked
startpagecolumns	\startpagecolumns [=] \stoppagecolumns
startpagecolumns:instance	\startPAGECOLUMNS \stopPAGECOLUMNS
startpagecolumns:name	\startpagecolumns [] \stoppagecolumns
startpagecomment	\startpagecomment \stoppagecomment
startpagefigure	\startpagefigure [] [=] \stoppagefigure
startpagelayout	\startpagelayout [] \stoppagelayout
startpar	\startpar [] [=] \stoppar
startparagraph	\startparagraph [] [=] \stopparagraph
startparagraphs	\startparagraphs [] \stopparagraphs
startparagraphscell	\startparagraphscell \stopparagraphscell
startparagraphs:example	\startPARAGRAPHS \stopPARAGRAPHS
startparallel:example	\startPARALLEL \stopPARALLEL
startparbuilder	\startparbuilder [] \stopparbuilder
startplacefloat	\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	\startplaceformula [=] \stopplaceformula
startplaceformula:argument	\startplaceformula [] \stopplaceformula
startplacepairedbox	\startplacepairedbox [] [=] \stopplacepairedbox
startplacepairedbox:instance	\startplacePAIREDBOX [=] \stopplacePAIREDBOX
startplacepairedbox:instance:legend	\startplacelegend [=] \stopplacelegend
startpositioning	\startpositioning [] [=.] \stoppositioning
startpositionoverlay	\startpositionoverlay \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
startpositive	\startpositive \stoppositive
startpostponing	\startpostponing [] \stoppostponing

	Notes to set on the set of the set of the set of
startpostponingnotes	\startpostponingnotes \stoppostponingnotes
startprocessassignmentcommand	\startprocessassignmentcommand [=] \stopprocessassignmentcommand
startprocessassignmentlist	\startprocessassignmentlist [=] \stopprocessassignmentlist
startprocesscommacommand	\startprocesscommacommand [] \stopprocesscommacommand
startprocesscommalist	\startprocesscommalist [] \stopprocesscommalist
startproduct	\startproduct [] \stopproduct
startproduct:string	\startproduct \stopproduct
startproject	\startproject [] \stopproject
startproject:string	\startproject \stopproject
startprotectedcolors	\startprotectedcolors \stopprotectedcolors
startpublication	\startpublication [] [=] \stoppublication
startrandomized	\startrandomized \stoprandomized
startrawsetups	\startrawsetups [] [] \stoprawsetups
startrawsetups:string	\startrawsetups \stoprawsetups
startreadingfile	\startreadingfile \stopreadingfile
5	
startregime	\startregime [] \stopregime
startregister	\startregister [] [] [] {++}
startreusableMPgraphic	\startreusableMPgraphic \{\dots\} \dots\\ \stopreusableMPgraphic
startrightaligned	\startrightaligned \stoprightaligned
startruby	\startruby [] \stopruby
startscript	\startscript [] \stopscript
startsectionblock	\startsectionblock [] [=] \stopsectionblock
startsectionblockenvironment	\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	\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 [=] [=] \stopsubsubject
startsection:instance:subsubsection	\startsubsubsubsection [=] [=] \stopsubsubsection
startsection:instance:subsubsubsubject	\startsubsubsubject [=] [=] \stopsubsubsubject
<u> </u>	
startsection:instance:subsubsubsection	\startsubsubsubsubsection [=] [=] \stopsubsubsubsection
startsection:instance:subsubsubsubsubject	\startsubsubsubsubsubject [=] [=] \stopsubsubsubsubsubject
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:example	\startSTARTSTOP \stopSTARTSTOP
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 [|...|] [..=..] ... \stoptable
starttable
starttablehead
                                                         \starttablehead [...] ... \stoptablehead
                                                         \starttables [|...|] ... \stoptables
starttables
starttables:name
                                                         \starttables [...] ... \stoptables
starttabletail
                                                         \starttabletail [...] ... \stoptabletail
                                                         \starttable [...] [..=..] ... \stoptable
starttable:name
                                                         \ in the late [|...|] [..=..] ... \stoptabulate
starttabulate
                                                         \t starttabulatehead \t ... \t stoptabulatehead
starttabulatehead
starttabulatetail
                                                         \starttabulatetail [...] ... \stoptabulatetail
starttabulate:instance
                                                         \startTABULATE [...] [..=..] ... \stopTABULATE
                                                         \startfact [...] [..=..] ... \stopfact
starttabulate:instance:fact
                                                         \startlegend [...] [..=..] ... \stoplegend
starttabulate:instance:legend
                                                         \startTABULATION [...] [..=..] ... \stopTABULATION
starttabulation:example
                                                         \starttexcode ... \stoptexcode
starttexcode
starttexdefinition
                                                         \starttexdefinition ... \stoptexdefinition
                                                         \starttext ... \stoptext
starttext
                                                         \starttextbackground [...] [..=..] ... \stoptextbackground
starttextbackground
                                                         \starttextbackgroundmanual ... \stoptextbackgroundmanual
starttextbackgroundmanual
starttextbackground:example
                                                         \startTEXTBACKGROUND [..=..] ... \stopTEXTBACKGROUND
                                                         \starttextcolor [...] ... \stoptextcolor
starttextcolor
                                                         \starttextcolorintent ... \stoptextcolorintent
starttextcolorintent
                                                         \starttextflow [...] ... \stoptextflow
starttextflow
                                                         \starttextrule {...} ... \stoptextrule
starttextrule
starttokens
                                                         \starttokens [...] ... \stoptokens
starttransparent
                                                         \verb|\starttransparent| [\dots] \dots \verb|\stoptransparent|
starttypescript
                                                         \verb|\starttypescript| [\dots] [\dots] [\dots] \dots \verb|\stoptypescript|
starttypescriptcollection
                                                         \starttypescriptcollection [...] ... \stoptypescriptcollection
                                                         \startTYPING [..=..] ... \stopTYPING
starttyping:instance
starttyping:instance:argument
                                                         \startTYPING [...] ... \stopTYPING
starttyping:instance:argument:LUA
                                                         \startLUA [...] ... \stopLUA
starttyping:instance:argument:MP
                                                         \startMP [...] ... \stopMP
starttyping:instance:argument:PARSEDXML
                                                         \startPARSEDXML [...] ... \stopPARSEDXML
starttyping:instance:argument:TEX
                                                         \startTEX [...] ... \stopTEX
starttyping:instance:argument:typing
                                                         \starttyping [...] ... \stoptyping
                                                         \startXML [...] ... \stopXML
starttyping:instance:argument:XML
                                                         \startLUA [..=..] ... \stopLUA
starttyping:instance:LUA
                                                         \startMP [..=..] ... \stopMP
starttyping:instance:MP
starttyping:instance:PARSEDXML
                                                         \startPARSEDXML [..=..] ... \stopPARSEDXML
starttyping:instance:TEX
                                                         \startTEX [..=..] ... \stopTEX
starttyping:instance:typing
                                                         \starttyping [..=..] ... \stoptyping
                                                         \startXML [..=..] ... \stopXML
starttyping:instance:XML
                                                         \startuniqueMPgraphic {...} {...} ... \stopuniqueMPgraphic
startuniqueMPgraphic
                                                         \startuniqueMPpagegraphic {...} {...} \stopuniqueMPpagegraphic
{\tt startunique MP page graphic}
                                                         \startunpacked ... \stopunpacked
startunpacked
                                                         \verb|\startusableMPgraphic {...} {...} ... \stopusableMPgraphic
startusableMPgraphic
startuseMPgraphic
                                                         \verb|\startuseMPgraphic {...} {...} {...} \verb|\stopuseMPgraphic||
startusemathstyleparameter
                                                         \verb|\startusemathstyleparameter| \verb|\...| \verb| stopusemathstyleparameter|
startusingbtxspecification
                                                         \verb|\startusingbtxspecification| [...] ... \verb|\stopusingbtxspecification|
startvboxregister
                                                         \startvboxregister ... \stopvboxregister
                                                         \startvboxtohbox ... \stopvboxtohbox
{\tt startvboxtohbox}
                                                         \verb|\startvboxtohboxseparator| \dots \verb|\stopvboxtohboxseparator|
{\tt startvboxtohboxseparator}
                                                         \startviewerlayer [...] ... \stopviewerlayer
startviewerlayer
startviewerlayer:example
                                                         \startVIEWERLAYER ... \stopVIEWERLAYER
startvtopregister
                                                         \startvtopregister ... \stopvtopregister
                                                         \startxcell [...] [..=..] ... \stopxcell
startxcell
startxcellgroup
                                                         \startxcellgroup [...] [..=..] ... \stopxcellgroup
startxgroup
                                                         \startxgroup [...] [..=..] ... \stopxgroup
                                                         \startxmldisplayverbatim [...] ... \stopxmldisplayverbatim
startxmldisplayverbatim
                                                         \startxmlinlineverbatim [...] ... \stopxmlinlineverbatim
startxmlinlineverbatim
startxmlraw
                                                         \startxmlraw ... \stopxmlraw
                                                         \startxmlsetups [...] [...] ... \stopxmlsetups
startxmlsetups
startxmlsetups:string
                                                         \startxmlsetups ... \stopxmlsetups
                                                         \startxrow [...] [..=..] ... \stopxrow
startxrow
                                                         \startxrowgroup [...] [..=..] ... \stopxrowgroup
startxrowgroup
                                                         \startxtable [..=..] ... \stopxtable
startxtable
                                                         \startxtablebody [..=..] ... \stopxtablebody
startxtablebody
startxtablebody:name
                                                         \startxtablebody [...] ... \stopxtablebody
startxtablefoot
                                                         \startxtablefoot [..=..] ... \stopxtablefoot
startxtablefoot:name
                                                         \startxtablefoot [...] ... \stopxtablefoot
startxtablehead
                                                         \startxtablehead [..=..] ... \stopxtablehead
startxtablehead:name
                                                         \verb|\startxtablehead| [...] ... \verb|\stopxtablehead|
                                                         \startxtablenext [..=..] ... \stopxtablenext
startxtablenext
```

startxtablenext:name	\startxtablenext [] \stopxtablenext
startxtable:example	\startXTABLE [=] \stopXTABLE
startxtable:name	\startxtable [] \stopxtable
stopline	\stopline []
stoplinenote:instance	\stopLINENOTE [] \stoplinenote []
stoplinenote:instance:linenote stopregister	\stoprimenote [] \stopregister [] []
stopstructurepageregister	\stopregister [] [] \stopstructurepageregister [] []
stretched	\stretched [=] {}
strictdoifelsenextoptional	\strictdoifelsenextoptional {} {}
strictdoifnextoptionalelse	\strictdoifnextoptionalelse {} {}
stripcharacter	\stripcharacter \from \to \
strippedcsname	\strippedcsname \
strippedcsname:string	\strippedcsname
stripspaces	\stripspaces \from \to \
structurelistuservariable	\structurelistuservariable {}
structurenumber	\structurenumber
structuretitle	\structuretitle
structureuservariable structurevariable	\structureuservariable {} \structurevariable {}
strut	\structurevariable \;
strutdp	\strutdp
strutgap	\strutgap
strutht	\strutht
struthtdp	\struthtdp
struttedbox	\struttedbox {}
strutwd	\strutwd
style	\style [=] {}
styleinstance	\styleinstance []
style:argument	\style [] {}
style:instance	\STYLE {}
subpagenumber	\subpagenumber
subsentence	\subsentence {}
substituteincommalist	\substituteincommalist \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
subtractfeature	\subtractfeature []
subtractfeature:direct	\subtractfeature {}
swapcounts swapdimens	\swapcounts \ \ \swapdimens \ \
swapface	\swapface
swapmacros	\swapmacros \ \
swaptypeface	\swaptypeface
switchstyleonly	\switchstyleonly []
switchstyleonly:command	\switchstyleonly \
switchtobodyfont	\switchtobodyfont []
switchtocolor	\switchtocolor []
switchtointerlinespace	\switchtointerlinespace [] [=]
switchtointerlinespace:argument	\switchtointerlinespace []
switchtointerlinespace:name	\switchtointerlinespace []
symbol	\symbol []
symbol:direct	\symbolreference [] \symbol {}
synchronizeblank	\symbol \\symbol \\
synchronizeindenting	\synchronizeindenting
synchronizemarking	\synchronizemarking [] [] []
synchronizeoutputstreams	\synchronizeoutputstreams []
synchronizestrut	\synchronizestrut {}
synchronizewhitespace	\synchronizewhitespace
synctexblockfilename	\synctexblockfilename {}
synctexresetfilename	\synctexresetfilename
synctexsetfilename	\synctexsetfilename {}
synonym:instance	\SYNONYM [] {} {}
synonym:instance:abbreviation	\abbreviation [] {}
systemlog	\systemlog {} {}
arrat aml amfimat	
systemlogfirst	\systemlogfirst {} {} {}
systemloglast	\systemloglast $\{\}$ $\{\}$
systemloglast systemsetups	\systemloglast {} {} {} \systemsetups {}
systemloglast systemsetups TABLE	\systemloglast {} {} {} \systemsetups {} \TABLE
systemloglast systemsetups	\systemloglast {} {} {} \systemsetups {}
systemloglast systemsetups TABLE TaBlE	\systemloglast {} {} {} \systemsetups {} \TABLE \TaBlE
systemloglast systemsetups TABLE TaBlE TEX	<pre>\systemloglast {} {} {} \systemsetups {} \TABLE \Table \TEX</pre>

tabulateautoline	\tabulateautoline
tabulateautorule	\tabulateautorule
tabulateline	\tabulateline
tabulaterule	\tabulaterule
taggedctxcommand	\taggedctxcommand {}
taggedlabeltexts	\taggedlabeltexts {} {}
tbox	\tbox {}
testandsplitstring	\testandsplitstring \at \to \ \and \
-	
testcolumn	\testcolumn [] []
testfeature	\testfeature {} {}
testfeatureonce	\testfeatureonce {} {}
testpage	\testpage [] []
testpageonly	\testpageonly [] []
testpagesync	\testpagesync []
testtokens	\testtokens []
tex	\tex {}
texdefinition	\texdefinition {}
texsetup	\texsetup {}
textbackground:example	\TEXTBACKGROUND {}
textcitation	\textcitation [=] []
textcitation:alternative	\textcitation []
textcitation:userdata	\textcitation [=] [=]
textcite	\textcite [=] []
textcite:alternative	\textcite [] []
textcite:userdata	
	\textcite [=] [=]
textcontrolspace	\textcontrolspace
textflowcollector	\textflowcollector {}
textmath	\textmath {}
textminus	\textminus
textormathchar	\textormathchar {}
textormathchars	\textormathchars {}
textplus	\textplus
textreference	\textreference [] {}
textrule	\textrule [] {}
textvisiblespace	\textvisiblespace
thainumerals	\thainumerals {}
thefirstcharacter	\thefirstcharacter {}
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thenormalizedbodyfontsize	\thenormalizedbodyfontsize {}
	\thenormalizedbodyfontsize {} \theremainingcharacters {}
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thenormalizedbodyfontsize theremainingcharacters thickspace	\theremainingcharacters {} \thickspace
thenormalizedbodyfontsize theremainingcharacters thickspace thinrule	<pre>\theremainingcharacters {} \thickspace \thinrule</pre>
thenormalizedbodyfontsize theremainingcharacters thickspace thinrule thinrules	<pre>\theremainingcharacters {} \thickspace \thinrule \thinrules [=]</pre>
thenormalizedbodyfontsize theremainingcharacters thickspace thinrule	<pre>\theremainingcharacters {} \thickspace \thinrule</pre>
thenormalizedbodyfontsize theremainingcharacters thickspace thinrule thinrules	<pre>\theremainingcharacters {} \thickspace \thinrule \thinrules [=] \thinspace</pre>
thenormalizedbodyfontsize theremainingcharacters thickspace thinrule thinrules thinspace thirdoffivearguments	<pre>\theremainingcharacters {} \thickspace \thinrule \thinrules [=] \thinspace \thirdoffivearguments {} {} {} {} {}</pre>
thenormalizedbodyfontsize theremainingcharacters thickspace thinrule thinrules thinspace thirdoffivearguments thirdoffourarguments	<pre>\theremainingcharacters {} \thickspace \thinrule \thinrules [=] \thinspace \thirdoffivearguments {} {} {} {} {} \thirdoffourarguments {} {} {} {}</pre>
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triplebond	\triplebond
truefilename	\truefilename {}
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twodigitrounding tx	\twodigitrounding {}
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typ	\typ [=] {}
type	\type [=] {}
typebuffer	\typebuffer [] [=]
typebuffer:instance	\typeBUFFER [=]
typedefinedbuffer	\typedefinedbuffer [] [=]
typeface	\typeface \typefile [] [=] {}
typefile typeinlinebuffer	\typeinlinebuffer [] [=]
typescriptone	\typescriptone
typescriptprefix	\typescriptprefix {}
typescriptthree	\typescriptthree
typescripttwo	\typescripttwo
typesetbuffer	\typesetbuffer [] [=]
typesetfile	\typesetfile [] [=]
type:angles type:example	\type [=] <<>> \TYPE [=] {}
type:example:angles	\TYPE [=] <<>>
typ:angles	\typ [=] <<>>
uconvertnumber	\uconvertnumber {} {}
uedcatcodecommand	\uedcatcodecommand \ {}
undefinevalue	\undefinevalue {}
undepthed	\undepthed {}
underset	\underset {} {}
undoassign unexpandeddocumentvariable	\undoassign [] [=] \unexpandeddocumentvariable {}
unhhbox	\unhhbox \with {}
unihex	\unihex {}
uniqueMPgraphic	<pre>\uniqueMPgraphic {} {=}</pre>
uniqueMPpagegraphic	\uniqueMPpagegraphic {} {=}
unit:instance	\UNIT {}
unit:instance:unit unknown	\unit {}
unprotect	\unprotect \protect
unprotected	\unprotected \par
unregisterhyphenationpattern	\unregisterhyphenationpattern [] []
unspaceafter	\unspaceafter \ {}
unspaceargument	\unspaceargument \to \
unspaced	\unspaced {}
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untexargument untexcommand	\untexargument {} \to \ \untexcommand {} \to \
uppercased	\uppercased {}
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upperleftdoubleninequote	\upperleftdoubleninequote
upperleftdoublesixquote	\upperleftdoublesixquote
upperleftsingleninequote	\upperleftsingleninequote
upperleftsinglesixquote	\upperleftsinglesixquote
upperrightdoubleninequote upperrightdoublesixquote	\upperrightdoubleninequote \upperrightdoublesixquote
upperrightsingleninequote	\upperrightsingleninequote
upperrightsinglesixquote	\upperrightsinglesixquote
url	\url []
usealignparameter	\usealignparameter \
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useblocks	\useblocks [] [=]
usebodyfont	\usebodyfont []
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usebtxdefinitions	\usebtxdataset [] [] [] \usebtxdefinitions []
usecitation	\usecitation []
usecitation:direct	\usecitation {}
usecolors	\usecolors []
usecomponent	\usecomponent []
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seexternaldocument	\useexternaldocument [] []
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seexternalrendering seexternalsoundtrack	\useexternalrendering [] [] [] \useexternalsoundtrack [] []
sefigurebase	\usefigurebase []
nsefile	\usefile [] []
nsegridparameter	\usegridparameter \
seindentingparameter	\useindentingparameter \
useindentnextparameter	\useindentnextparameter \
ıseinterlinespaceparameter	\useinterlinespaceparameter \
ıseJSscripts	\useJSscripts [] []
uselanguageparameter	\uselanguageparameter \
useluamodule	\useluamodule []
useMPenvironmentbuffer	\useMPenvironmentbuffer []
nseMPgraphic nseMPlibrary	<pre>\useMPgraphic {} {=} \useMPlibrary []</pre>
iseMPrun	\useMPrun {} {}
useMPvariables	\useMPvariables [] []
semathstyleparameter	\usemathstyleparameter \
semodule	\usemodule [] [] [=]
sepath	\usepath []
seproduct	\useproduct []
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useproject	\useproject []
sereferenceparameter	\usereferenceparameter \
nserpagenumber	\userpagenumber
nsesetupsparameter nsestaticMPfigure	<pre>\usesetupsparameter \ \usestaticMPfigure [=] []</pre>
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ntfchar ntflower	\utfchar {}
ntfilower	<pre>\utflower {} \utfupper {}</pre>
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boxreference	\vboxreference [] {}
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verbatim	<pre>\verbatim {}</pre>
verbatimstring	\verbatimstring {}
verbosenumber	\verbosenumber {}
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verticalgrowingbar	<pre>\verticalgrowingbar [=] \verticalpositionbar [=]</pre>
verticalpositionbar veryraggedcenter	\veryraggedcenter
veryraggedleft	\veryraggedleft
veryraggedright	\veryraggedright
rglue	\vglue
viewerlayer	\viewerlayer [] {}
71	\vl []
phantom	\vphantom {}
pos _	\vpos {} {}
rsmash	\vsmash {}
rsmashbox	\vsmashbox
vsmashed vspace	\vsmashed {} \vspace [] []
rspace rspacing	\vspacing []
WEEKDAY	\WEEKDAY {}
VidthSpanningText	\WidthSpanningText {} {} {}
VORD	\WORD {}
VORDS	\WORDS {}
Vord	\Word {}
Vords	\Words {}
wdofstring	\wdofstring {}
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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	\xmlafterdocumentsetup {} {} {}
xmlaftersetup	\xmlaftersetup {} {}
xmlall	\xmlall {} {}
xmlappenddocumentsetup	\xmlappenddocumentsetup {} {}
xmlappendsetup	\xmlappendsetup {}
xmlapplyselectors	\xmlapplyselectors {}
xmlatt	\xmlatt {} {}
xmlattdef	\xmlattdef \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
xmlattribute	\xmlattribute {} {}
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xmlbeforesetup	\xmlbeforesetup {} {}
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xmlchainattdef	\xmlchainattdef {} {} {}
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xmldirectives	\xmldirectives {}
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	\xmldirectivesbefore {}
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xmldoifatt	\xmldoifatt {} {}
xmldoifelse	\xmldoifelse {} {} {}
xmldoifelseatt	\xmldoifelseatt {} {} {}
xmldoifelseempty	\xmldoifelseempty {} {} {}
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xmldoifnottext	\xmldoifnottext {} {} {}
xmldoifselfempty	\xmldoifselfempty {} {}
xmldoiftext	\xmldoiftext {} {} {}
xmlelement	\xmlelement {} {}
xmlfilter	\xmlfilter {} {}
xmlfirst	\xmlfirst {} {}
xmlflush	\xmlflush {}
xmlflushcontext	\xmlflushcontext {}
xmlflushdocumentsetups	\xmlflushdocumentsetups {} {}
xmlflushlinewise	\xmlflushlinewise {}
xmlflushpure	\xmlflushpure {}
xmlflushspacewise	\xmlflushpure \(\tau\)
xmlilushspacewise xmlflushtext	\xmlflushtext {}
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xmlinclusions	\xmlinclusions {}
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xmlregistereddocumentsetups	\xmlregistereddocumentsetups {} {}
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xmlremapnamespace	\xmlremapnamespace \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
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<pre>xmlresetdocumentsetups xmlresetinjectors xmlresetsetups xmlsave xmlsetatt xmlsetattribute xmlsetentity xmlsetfunction xmlsetinjectors xmlsetpar xmlsetpar xmlsetparam xmlsetsetup xmlsetup xmlshow</pre>	<pre>\xmlresetdocumentsetups {} \xmlresetinjectors \xmlresetsetups {} \xmlsave {} {} \xmlsetatt {} {} {} \xmlsetattribute {} {} {} \xmlsetentity {} {} \xmlsetfunction {} {} {} \xmlsetinjectors [] \xmlsetparam {} {} {} \xmlsetparam {} {} {} \xmlsetsetup {} {} {} \xmlsetup {} {} \xmlsetup {} {}</pre>
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