ConTeXt

přikazy

CS

ConTEXt přikazy

cs / český 20. července 2018

ACC D	NACL - Dec. C. 3
AfterPar	\AfterPar {}
Alphabeticnumerals	\Alphabeticnumerals {}
AMSTEX	\AMSTEX
AmSTeX	\AmSTeX
And	\And
abjadnaivenumerals	\abjadnaivenumerals {}
abjadnodotnumerals	\abjadnodotnumerals {}
abjadnumerals	\abjadnumerals {}
activatespacehandler	\activatespacehandler {}
acute	\acute {}
adaptcollector	\adaptcollector [] [=]
adaptfontfeature	\adaptfontfeature [] [=]
adaptpapersize	\adaptpapersize []
addfeature	\addfeature []
addfeature:direct	\addfeature {}
addfontpath	\addfontpath []
addtocommalist	\addtocommalist {} \
addtoJSpreamble	\addtoJSpreamble {} {}
addvalue	\addvalue {} {}
aftersplitstring	\aftersplitstring \at \to \
aftertestandsplitstring	\aftertestandsplitstring \at \to \
aktualnicislonadpisu	\aktualnicislonadpisu
aktualnidatum	\aktualnidatum []
alignbottom	\alignbottom
aligned	\aligned [] {}
alignedbox	\alignedbox [] \ {}
alignedline	\alignedline {} {}
alignhere	\alignhere
<u> </u>	
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 [] [=] {}
antikva	\antikva
appendetoks	\appendetoks \to \
appendgvalue	\appendgvalue \{\ldot\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
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appendtocommalist	\appendtocommalist {} \
appendtoks	\appendtoks \to \
appendtoksonce	\appendtoksonce \to \
appendvalue	\appendvalue {} {}
apply	\apply {} {}
applyalternativestyle	\applyalternativestyle {}
applyprocessor	\applyprocessor {} {}
applytofirstcharacter	\applytofirstcharacter \ {}
applytocharacters	\applytocharacters \ {}
applytosplitstringchar	\applytosplitstringchar \ {}
applytosplitstringcharspaced	\applytosplitstringcharspaced \ {}
applytosplitstringline	\applytosplitstringline \ {}
applytosplitstringlinespaced	\applytosplitstringlinespaced \ \{\}
applytosplitstringword	\applytosplitstringword \ \{\}
11 0 1 0	
applytosplitstringwordspaced	\applytosplitstringwordspaced \ \{\}
applytowords	\applytowords \ {}
arabicdecimals	\arabicdecimals {}
arabicexnumerals	\arabicexnumerals {}
arabicnumerals	\arabicnumerals {}
arg	\arg {}
asciistr	\asciistr {}
assignalfadimension	\assignalfadimension {} \ {} {} {}
assigndimen	\assigndimen \ {}
assigndimension	\assigndimension \{\dots\} \\\\} \\\\} \\\\}
assignifempty	\assignifempty \ \{\\}
assigntranslation	\assigntranslation [=] \to \
_	
assignvalue	\assignvalue {} \ {} {} {}
assignwidth	\assignwidth {} \ {} {}
assumelongusagecs	\assumelongusagecs \ {}
astype	\astype {}

	\ATTACUMENT [] [_]
attachment:instance	\ATTACHMENT [] [=] \attachment [] [=]
attachment:instance:attachment	
autocap	\autocap {} \autodirhbox {}
autodirhbox autodirvbox	\autodirhbox {}
autodirytop	\autodirvbox {}
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	
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Bigr	\Bigr
backgroundimage	\backgroundimage \{\} \{\} \{\}
backgroundimagefill	\backgroundimagefill {} {} {}
backgroundline	\backgroundline [] {}
bar	\bar {}
barevnalista	\barevnalista []
barva	\barva [] {}
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 \
beginblock:example	\beginBLOCK [] \endBLOCK
beginhbox	\beginhbox \endhbox
beginofshapebox	\beginofshapebox \endofshapebox
beginvbox	\beginvbox \endvbox
beginvtop	\beginvtop \endvtop
begstrut	\begstrut \endstrut
bezserifu	\bezserifu
bigbodyfont	\bigbodyfont
bigg	\bigg
bigger	\bigger
biggl	\biggl
biggm	\biggm
biggr	\biggr
bigl	\bigl
bigm	\bigm
-	\bigr
bigr	\bigskip
bigskip	\bitmapimage [=] {}
bitmapimage	/promabruago [] []

blap	\blap {}
bleed	\bleed [=] {}
bleedheight	\bleedheight
bleedwidth	\bleedwidth
blockligatures	\blockligatures []
blocksynctexfile	\blocksynctexfile []
•	
bodyfontenvironmentlist	\bodyfontenvironmentlist
bodyfontsize	\bodyfontsize
boldface	\boldface
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 {}
btkabbieviateajournar	
btxaddjournal	\btxaddjournal [] []
· ·	\btxaddjournal [] [] \btxalwayscitation [=] []
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btxaddjournal btxalwayscitation btxalwayscitation:alternative btxalwayscitation:userdata btxauthorfield btxdetail btxdetail btxdoifect btxdoif btxdoifcombiinlistelse btxdoifelse btxdoifelsesameasprevious btxdoifelsesameaspreviouschecked btxdoifelsesarvariable btxdoifont btxdoifsameaspreviouselse btxdoifuservariableelse btxdoifuservariableelse btxdifuservariableelse btxdifuservariableelse btxdifuservariableelse btxdifuservariableelse btxtield btxfield btxfield btxfield btxfieldname btxfieldtype btxfirstofrange btxflush btxflushauthorinverted btxflushauthorinverted btxflushauthorname btxflushauthornormal btxflushauthornormal btxflushauthornormal	<pre>\btxalwayscitation [=] [] \btxalwayscitation [=] [=] \btxalwayscitation [=] [=] \btxauthorfield {} \btxdetail {} \btxdetail {} \btxdoif {} {} \btxdoif {} {} \btxdoifcombiinlistelse {} {} {} \btxdoifelse {} {} {} \btxdoifelsecombiinlist {} {} {} \btxdoifelsesameasprevious {} {} {} \btxdoifelsesameaspreviouschecked {} {} {} \btxdoifelsesameaspreviouschecked {} {} {} \btxdoifsameaspreviouselse {} {} {} \btxdoifsameaspreviouselse {} {} {} \btxdoifuservariableelse {} {} {} \btxfield {} \btxfield {} \btxfield {} \btxfieldname {} \btxflushauthor [] {} \btxflushauthorinverted {} \btxflushauthorinverted {} \btxflushauthornormal {} \btxflushsuffix</pre>
btxaddjournal btxalwayscitation btxalwayscitation:alternative btxalwayscitation:userdata btxauthorfield btxdetail btxdirect btxdoif btxdoifcombiinlistelse btxdoifelse btxdoifelsesameasprevious btxdoifelsesameaspreviouschecked btxdoifelsesameaspreviouschecked btxdoifsameaspreviouselse btxdoifsameaspreviouselse btxdoifsameaspreviouscheckedelse btxdoifuservariableelse btxdoifuservariableelse btxtieldd btxfield btxfield btxfieldname btxfieldtype btxfirstofrange btxflush btxflushauthor btxflushauthornormal btxflushauthornormal btxflushauthornormal btxflushauthornormal btxflushauthornormal btxflushautfix btxfoundname	<pre>\btxalwayscitation [=] [] \btxalwayscitation [] [] \btxalwayscitation [=] [=] \btxauthorfield {} \btxdetail {} \btxdetail {} \btxdoif {} {} \btxdoifcombinilistelse {} {} {} \btxdoifelse {} {} {} \btxdoifelsesameasprevious {} {} {} \btxdoifelsesameaspreviouschecked {} {} {} \btxdoifelsesameaspreviouschecked {} {} {} \btxdoifelseuservariable {} {} \btxdoifsameaspreviouselse {} {} {} \btxdoifsameaspreviouscheckedelse {} {} {} \btxdoifuservariableelse {} {} {} \btxfield {} \btxfield {} \btxfield {} \btxfieldname {} \btxflushauthor [] {} \btxflushauthorinverted {} \btxflushauthorinverted {} \btxflushauthorname {} \btxflushauthornormal {.</pre>
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btxhybridcite:alternative	\btxhybridcite [] []
btxhybridcite:direct	\btxhybridcite {}
btxhybridcite:userdata	\btxhybridcite [=] [=]
btxlistcitation	\btxlistcitation [=] []
btxlistcitation:alternative	\btxlistcitation [] []
btxlistcitation:userdata	\btxlistcitation [=] [=]
btxloadjournalist	\btxloadjournalist []
3	<u> </u>
btxoneorrange	\btxoneorrange {} {} {}
btxremapauthor	\btxremapauthor [] []
btxsavejournalist	\btxsavejournalist []
btxsetup	\btxsetup {}
btxsingularorplural	\btxsingularorplural {} {}
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btxtextcitation	\btxtextcitation [=] []
btxtextcitation:alternative	\btxtextcitation [] []
btxtextcitation:userdata	\btxtextcitation [=] [=]
bublinkovanapoveda:instance	\TOOLTIP [=] {} {}
bublinkovanapoveda:instance:argument	\TOOLTIP [] {} {}
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buildmathaccent	\buildmathaccent {} {}
buildtextaccent	\buildtextaccent {} {}
buildtextbottomcomma	
	\buildtextbottomcomma {}
buildtextbottomdot	\buildtextbottomdot {}
buildtextcedilla	\buildtextcedilla {}
buildtextgrave	\buildtextgrave {}
buildtextmacron	\buildtextmacron {}
buildtextognek	\buildtextognek {}
Caps	\Caps {}
Cisla	\Cisla {}
CONTEXT	\CONTEXT
ConTeXt	\ConTeXt
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ConvertConstantAfter	\ConvertConstantAfter \ {} {}
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camel	\came1 {}
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cbox	\cbox {}
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centerline	\centerline {}
cernalinka	\cernalinka [=]
cernelinky	\cernelinky [=]
cfrac	\cfrac [] {} {}
cisla	\cisla {}
cislonadpisu	\cislonadpisu [] []
cislorovnice	\cislorovnice []
cislostrany	\cislostrany
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 {}
collect	\collect {}
collectedtext	\collectedtext [=] [=] {} {}
collectexpanded	\collectexpanded {}
colorcomponents	\colorcomponents {}
colored	\colored [=] {}
colored:name	\colored [] {}
coloronly	\coloronly [.] {}

columnbreak	\columnbreak []
combinepages	\combinepages [] [=]
commalistelement	\commalistelement
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completelist	\completelist [] [=]
completelistoffloats:instance	\completelistofFLOATS [=]
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<pre>completelistoffloats:instance:graphics completelistoffloats:instance:chemicals</pre>	\completelistofgraphics [=] \completelistofchemicals [=]
completelistoffloats:instance:intermezzi	\completelistofintermezzi [=]
completelistoffloats:instance:tables	\completelistoftables [=]
completelistofpublications	\completelistofpublications [] [=]
completelistofsorts	\completelistofsorts [] [=]
completelistofsorts:instance	\completelistofSORTS [=]
completelistofsorts:instance:logos	\completelistoflogos [=]
completelistofsynonyms	\completelistofsynonyms [] [=]
completelistofsynonyms:instance	\completelistofSYNONYMS [=] \completelistofabbreviations [=]
completelistofsynonyms:instance:abbreviations completepagenumber	\completeristorabbleviations []
completeregister	\completeregister [] [=]
completeregister:instance	\uplnyREGISTER [=]
completeregister:instance:index	\uplnyindex [=]
complexorsimple	\complexorsimple \
complexorsimpleempty	\complexorsimpleempty \
complexorsimpleempty:argument	\complexorsimpleempty {}
complexorsimple:argument composedcollector	\complexorsimple {} \composedcollector {}
composedlayer	\composedlayer {}
compresult	\compresult
constantdimen	\constantdimen \
constantdimenargument	\constantdimenargument \
constantemptyargument	\constantemptyargument \
constantnumber	\constantnumber \
constantnumberargument contentreference	\constantnumberargument \ \contentreference [] [=] {}
continuednumber	\continuednumber {}
continueifinputfile	\continueifinputfile {}
convertargument	\convertargument \to \
convertcommand	\convertcommand \ \to \
convertedcounter	\convertedcounter [] [=]
converteddimen convertedsubcounter	\converteddimen \{\ldots\} \\convertedsubcounter \[\ldots\] \[\ldots\] \[\ldots\]
convertmenth	\convertedsubcounter [] [] \convertmenth {}
convertvalue	\convertvalue \to \
convertvboxtohbox	\convertvboxtohbox
copyboxfromcache	
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copylabeltext:instance:label copylabeltext:instance:mathlabel copylabeltext:instance:operator copylabeltext:instance:prefix copylabeltext:instance:suffix copylabeltext:instance:taglabel copylabeltext:instance:unit copypages	<pre>\copyLABELtext [] [=] \copybtxlabeltext [] [=] \copyheadtext [] [=] \copylabeltext [] [=] \copymathlabeltext [] [=] \copyoperatortext [] [=] \copyprefixtext [] [=] \copysuffixtext [] [=] \copyunittext [] [=] \copypages [] [=] [=]</pre>
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copylabeltext:instance:label copylabeltext:instance:mathlabel copylabeltext:instance:operator copylabeltext:instance:prefix copylabeltext:instance:suffix copylabeltext:instance:taglabel copylabeltext:instance:unit copypages copyparameters copyposition	<pre>\copyLABELtext [] [=] \copybtxlabeltext [] [=] \copyheadtext [] [=] \copynathlabeltext [] [=] \copyoperatortext [] [=] \copyprefixtext [] [=] \copysuffixtext [] [=] \copytaglabeltext [] [=] \copyunittext [] [=] \copypages [] [=] [=] \copypages [] [=] [=] \copyposition {} {}</pre>
copylabeltext:instance:label copylabeltext:instance:mathlabel copylabeltext:instance:operator copylabeltext:instance:prefix copylabeltext:instance:suffix copylabeltext:instance:taglabel copylabeltext:instance:unit copypages copypages copyparameters copyposition countersubs	<pre>\copyLABELtext [] [=] \copybtxlabeltext [] [=] \copyheadtext [] [=] \copynathlabeltext [] [=] \copyoperatortext [] [=] \copyprefixtext [] [=] \copysuffixtext [] [=] \copytaglabeltext [] [=] \copyunittext [] [=] \copypages [] [=] [=] \copypages [] [=] [=] \copyposition {} {} \countersubs [] []</pre>
copylabeltext:instance:label copylabeltext:instance:mathlabel copylabeltext:instance:operator copylabeltext:instance:prefix copylabeltext:instance:suffix copylabeltext:instance:taglabel copylabeltext:instance:unit copypages copypages copyparameters copyposition countersubs counttoken counttokens cramped	<pre>\copyLABELtext [] [=] \copybtxlabeltext [] [=] \copyheadtext [] [=] \copylabeltext [] [=] \copyoperatortext [] [=] \copyoperfixtext [] [=] \copysuffixtext [] [=] \copytaglabeltext [] [=] \copytaglabeltext [] [=] \copypages [] [=] [=] \copypages [] [=] [] \copyposition {} {} \countersubs [] [] \counttoken \in \to \ \counttokens \to \ \cramped {}</pre>
copylabeltext:instance:label copylabeltext:instance:mathlabel copylabeltext:instance:operator copylabeltext:instance:prefix copylabeltext:instance:suffix copylabeltext:instance:taglabel copylabeltext:instance:unit copypages copyparameters copyposition countersubs counttoken counttokens cramped crampedclap	<pre>\copyLABELtext [] [=] \copybtxlabeltext [] [=] \copyheadtext [] [=] \copylabeltext [] [=] \copymathlabeltext [] [=] \copyprefixtext [] [=] \copysuffixtext [] [=] \copytaglabeltext [] [=] \copytaglabeltext [] [=] \copypages [] [=] [=] \copypages [] [=] [] \copyparameters [] [] \countersubs [] [] \counttoken \in \to \ \camped {} \cramped {} \crampedclap {}</pre>
copylabeltext:instance:label copylabeltext:instance:mathlabel copylabeltext:instance:operator copylabeltext:instance:prefix copylabeltext:instance:suffix copylabeltext:instance:taglabel copylabeltext:instance:unit copypages copypages copyparameters copyposition countersubs counttoken counttokens cramped	<pre>\copyLABELtext [] [=] \copybtxlabeltext [] [=] \copyheadtext [] [=] \copylabeltext [] [=] \copyoperatortext [] [=] \copyoperfixtext [] [=] \copysuffixtext [] [=] \copytaglabeltext [] [=] \copytaglabeltext [] [=] \copypages [] [=] [=] \copypages [] [=] [] \copyposition {} {} \countersubs [] [] \counttoken \in \to \ \counttokens \to \ \cramped {}</pre>

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	$\verb \currentassignmentlistkey $
currentassignmentlistvalue	\c currentassignmentlistvalue
currentbtxuservariable	\currentbtxuservariable {}
currentcommalistitem	\currentcommalistitem
currentcomponent	\currentcomponent
currentenvironment	\currentenvironment
currentfeaturetest	\currentfeaturetest
currentinterface	\currentinterface
	\currentPOPISEK [] {}
currentlabel:example	\currentlanguage
currentlanguage	8 8
currentlistentrydestinationattribute	\currentlistentrydestinationattribute
currentlistentrylimitedtext	\currentlistentrylimitedtext {}
currentlistentrynumber	\c urrentlistentrynumber
currentlistentrypagenumber	$\verb \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 {}
dalsipodstranka	\dalsipodstranka
datasetvariable	\datasetvariable {} {} {}
datum	\datum [=] []
dayoftheweek	\dayoftheweek {} {} {}
dayspermonth	
· -	\dayspermonth {} {} \dddot {}
dddot	
ddot	\ddot {}
decrement	\decrement \
decrementcounter	\decrementcounter [] []
decrementedcounter	\decrementedcounter []
decrementpagenumber	\decrementpagenumber
decrementsubpagenumber	\decrementsubpagenumber
decrementvalue	\decrementvalue {}
decrement:argument	\decrement cd:parentheses-s
defaultinterface	\defaultinterface
defaultobjectpage	\defaultobjectpage
defaultobjectreference	\defaultobjectreference
defcatcodecommand	\defcatcodecommand \ \ \{\}
defconvertedargument	\defconvertedargument \ \{\}
defconvertedcommand	\defconvertedcommand \ \
defconvertedvalue	$\def converted value \ \ldots \ \{\ldots\}$
defineactivecharacter	\defineactivecharacter {}
definealternativestyle	\definealternativestyle [] []
defineanchor	\defineanchor [] [=] [=]
defineattachment	\defineattachment [] [] [=]

defineattribute	\defineattribute [] []
definebackground	\definebackground [] [=]
definebar	\definebar [] [=]
definebodyfontswitch	\definebodyfontswitch [] []
definebreakpoint	\definebreakpoint [] [=]
definebreakpoints definebtx	\definebreakpoints [] \definebtx [] [=]
definebtx	\definebtx [] [] [=] \definebtxdataset [] [] [=]
definebtxregister	\definebtxregister [] [] [=]
definebtxrendering	\definebtxrendering [] [] []
definebutton	\definebutton [] [=]
definecapitals	\definecapitals [] [=]
definecollector	\definecollector [] [=]
definecolumnbreak	\definecolumnbreak [] []
definecombination	\definecombination [] [=]
definecomment	\definecomment [] [=]
definecomplexorsimple	\definecomplexorsimple \
definecomplexorsimpleempty	\definecomplexorsimpleempty \
<pre>definecomplexorsimpleempty:argument definecomplexorsimple:argument</pre>	\definecomplexorsimpleempty {} \definecomplexorsimple {}
defineconversionset	\definecomplexorsimple \(\lambda \cdots \) \defineconversionset \[\lambda \cdots \] \[\lambda \cdots \]
definecounter	\definecounter [] [] [=]
definedataset	\definedataset [] [] [=]
definedelimitedtext	\definedelimitedtext [] [] [=]
definedfont	\definedfont []
defineeffect	\defineeffect [] [=]
defineexpandable	\defineexpandable [] \ {}
defineexternalfigure	\defineexternalfigure [] []
definefallbackfamily	\definefallbackfamily [] [] [] []
definefallbackfamily:preset	\definefallbackfamily [] [] [] \definefieldbody [] [] [=]
definefieldbody definefieldbodyset	\definefieldbodyset [] []
definefieldcategory	\definefieldcategory [] [=]
definefileconstant	\definefileconstant {} {}
definefilefallback	\definefilefallback [] []
definefilesynonym	\definefilesynonym []
definefiller	\definefiller [] [=]
definefirstline	\definefirstline [] [] [=]
definefittingpage definefontalternative	\definefittingpage [] [=] \definefontalternative []
definefontfallback	\definefontfallback [] [] [] [=]
definefontfamily	\definefontfamily [] [] [] [=]
definefontfamilypreset	\definefontfamilypreset [] [=]
definefontfamilypreset:name	\definefontfamilypreset [] []
definefontfamily:preset	\definefontfamily [] [] []
definefontfeature	\definefontfeature [] [] [=]
definefontfile definefontsize	\definefontfile [] [=] \definefontsize []
definefontsolution	\definefontsolution [] [] [=]
defineformula	\defineformula [] [] [=]
defineformulaalternative	\defineformulaalternative [] []
defineformulaframed	\defineformulaframed [] [] [=]
defineframedcontent	\defineframedcontent [] [=]
defineframedtable	\defineframedtable [] []
definefrozenfont defineglobalcolor	\definefrozenfont [] [] \defineglobalcolor [] [=]
defineglobalcolor:name	\defineglobalcolor [] [] \defineglobalcolor []
definegraphictypesynonym	\definegraphictypesynonym [] []
definegridsnapping	\definegridsnapping [] []
defineheadalternative	\defineheadalternative [] [] [=]
definehelp	\definehelp [] [=]
definehigh	\definehigh [] [=]
definehighlight	\definehighlight [] [] [=]
definehyperationfoatures	\definehspace [] [] \definehypenationfeatures [] [=]
definehypenationfeatures definecharacterkerning	\definecharacterkerning [] [=]
definecharacterspacing	\definecharacterspacing []
definechemical	\definechemical [] {}
definechemicals	\definechemicals [] [=]
definechemicalsymbol	\definechemicalsymbol []
defineindentedtext	\defineindentedtext [] [=]
defineindenting	\defineindenting []

defineinitial	\defineinitial [] [=]
defineinsertion	\defineinsertion [] [=]
defineinteraction	\defineinteraction [] [=]
defineinteractionbar	\defineinteractionbar [] [] [=]
defineinterfaceconstant	\defineinterfaceconstant {} {}
defineinterfaceelement	\defineinterfaceelement {} {}
defineinterfacevariable	\defineinterfacevariable {} {}
defineinterlinespace	\defineinterlinespace [] [] [=]
defineintermediatecolor	\defineintermediatecolor [] [] [=]
defineitemgroup	\defineitemgroup [] [=]
defineitems	\defineitems [] [=]
definelabelclass	\definelabelclass [] []
definelayer	\definelayer [] [=]
definelayerpreset	\definelayerpreset [] [=]
definelayerpreset:name	\definelayerpreset []
definelayout	\definelayout [] [=]
definelinefiller	\definelinefiller [] [=]
definelinenote	\definelinenote [] [] [=]
definelinenumbering	\definelinenumbering [] [] [=]
definelines	\definelines [] [] \definelines []
definelistalternative	\definelistalternative [] [] [=]
definelistextra	\definelistatternative [] [] [] \definelistextra [] [] []
	\definelow [] [] []
definelow	
definelowhigh	\definelowhigh [] [] [=]
definelowmidhigh	\definelowmidhigh [] []
defineMPinstance	\defineMPinstance [] [] [=]
definemarginblock	\definemarginblock [] [=]
definemargindata	\definemargindata [] [] [=]
definemarker	\definemarker []
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	\definemultitonecolor [] [=] [=]
definenamedcolor	\definenamedcolor [] [=]
definenamedcolor:name	\definenamedcolor []
definenamespace	\definenamespace [] [=]
definenarrower	\definenarrower [] [=]
definenote	\definenote [] []
definencee defineornament:collector	\definenote [] [=] \defineornament [] [=]
defineornament:layer	\defineornament [] [=] [=] \defineornament [] [=]
defineoutputroutine	\defineoutputroutine [] [=]
defineoutputroutine defineoutputroutinecommand	\defineoutputroutine [] [] \defineoutputroutinecommand []
definepage	\defineoutputroutinecommand [] \definepage [] []
definepage definepagebreak	\definepage [] [] \definepagebreak [] []
definepagegrid	\definepagegrid [] [] [=]
definepagegridarea	\definepagegridarea [] [] []
definepagegridspan	\definepagegridspan [] [=]

definepagechecker	\definepagechecker [] [] [=]
definepageinjection	\definepageinjection [] []
definepageinjectionalternative	\definepageinjectionalternative [] [] [] \definepageshift [] []
definepageshift definepagestate	\definepagestate [] [] \definepagestate [] []
definepairedbox	\definepairedbox [] [] [=]
defineparagraph	\defineparagraph [] [] [=]
defineparallel	\defineparallel []
defineparbuilder	\defineparbuilder []
defineplacement	\defineplacement [] [=]
definepositioning	\definepositioning [] [=]
defineprefixset	\defineprefixset [] []
defineprocesscolor	\defineprocesscolor [] [=]
defineprocessor	\defineprocessor [] [=]
definepushbutton	\definepushbutton [] [=]
definepushsymbol	\definepushsymbol [] []
definerenderingwindow	\definerenderingwindow [] [=]
defineresetset	\defineresetset [] []
defineruby definescale	\defineruby [] [=] \definescale [] [=]
definescript	\definescript [] [=]
definesectionlevels	\definesectionlevels [] []
defineselector	\defineselector [] [=]
defineseparatorset	\defineseparatorset [] []
defineshift	\defineshift [] [=]
definesidebar	\definesidebar [] [] [=]
definesort	\definesort [] [] {}
definespotcolor	\definespotcolor [] [=]
definestyleinstance	\definestyleinstance [] [] []
definesubformula	\definesubformula [] [=]
definesynonym	\definesynonym [] [] {} {}
definesystemattribute	\definesystemattribute [] []
definesystemconstant	\definesystemconstant \{\delta \cdots\}
definesystem variable	\definesystemvariable {}
defineTABLEsetup definetabulation	\defineTABLEsetup [] [=] \definetabulation [] [] [=]
definetextbackground	\definetextbackground [] [=]
definetextflow	\definetextflow [] [] []
definetooltip	\definetooltip [] [=]
definetransparency:1	\definetransparency [] []
definetransparency:2	\definetransparency [] [=]
definetransparency:3	\definetransparency [] []
definetwopasslist	\definetwopasslist {}
definetype	\definetype [] [=]
definetypeface	\definetypeface [] [] [] [] []
definetypescriptprefix	\definetypescriptprefix [] []
definetypescriptsynonym definetypesetting	\definetypescriptsynonym [] [] \definetypesetting [] [] []
defineunit	\definetypesetting [] [] \defineunit [] []
defineviewerlayer	\defineviewerlayer [] [] [=]
definevspace	\definevspace [] []
definevspacing	\definevspacing [] []
definevspacingamount	\definevspacingamount [] []
definextable	\definextable [] [=]
definuj	\definuj [] \ {}
definujakcent	\definujakcent
definujbarvu	\definujbarvu [] [=]
definujbarvu:name	\definujbarvu [] []
definujblok	\definujblok [] [=]
definujbloksekce	\definujbloksekce [] [] []
definujbuffer	\definujbuffer [] [] []
<pre>definujfont definujfont:argument</pre>	\definujfont [] [] \definujfont [] []
definujformatodkazu	\definujformatodkazu [] [] [=]
definujhbox	\definujhbox [] []
definujinterakcnimenu	\definujinterakcnimenu [] [] [=]
definujkombinovanyseznam	\definujkombinovanyseznam [] [] [=]
definujkonverzi	\definujkonverzi [] []
definujkonverzi:list	\definujkonverzi [] []
definujnadpis	\definujnadpis [] [=]
definujobrazeksymbol	\definujobrazeksymbol [] [=]
definujodkaz	\definujodkaz [] []

definujodstavce	\definujodstavce [] [=]
definujopis	\definujopis [] [=]
definujoramovani	\definujoramovani [] [=]
definujoramovanytext	\definujoramovanytext [] [] [=]
definujpaletu	\definujpaletu [] [=]
definujpaletu:name	\definujpaletu [] []
	
definujplvouciobjekt	\definujplvouciobjekt [] []
definujplvouciobjekt:name	\definujplvouciobjekt [] []
definujpodpole	\definujpodpole [] []
definujpole	\definujpole [] [] []
definujpopis	\definujpopis [] [=]
definujpopisek	\definujpopisek [] [=]
definujprekryv	\definujprekryv [] []
definujprikaz	\definujprikaz
definujprofil	\definujprofil [] [=]
definujprogram	\definujprogram [] []
definujprostredizakladnihofontu	\definujprostredizakladnihofontu [] [] [=]
definujrejstrik	\definujrejstrik [] [=]
definujsablonutabulky	\definujsablonutabulky [] [] []
5	\definujsekci []
definujsekci	•
definujseznam	\definujseznam [] [=]
definujskupinubarev	\definujskupinubarev [] [x:y:z,]
definujstartstop	\definujstartstop [] [=]
definujstyl	\definujstyl [] [=]
definujstylfontu	\definujstylfontu [] []
definujsymbol	\definujsymbol [] []
	• •
definujsynonumumfontu	\definujsynonumumfontu [] [] [=]
definujsynonyma	\definujsynonyma [] [] []
definujtabelaci	\definujtabelaci [] []
definujtext	\definujtext [] [] [] [] [] []
definujtrideni	\definujtrideni [] []
definujupravu	\definujupravu [] [] [=]
definujvelikostpapiru	\definujvelikostpapiru [] [=]
definujvelikostpapiru:name	\definujvelikostpapiru [] []
definujvycet	\definujvycet [] [=]
definujzakladnifont	\definujzakladnifont [] [] [] [=]
definujzakladnifont:argument	\definujzakladnifont [] [] []
definujzasobnikpoli	\definujzasobnikpoli [] [] [=]
definujznaceni	\definujznaceni [] [] [=]
-	
definujznak	\definujznak
delimited	\delimited [] [] {}
delimitedtext	\delimitedtext [] [}
delimitedtext:instance	\DELIMITEDTEXT [] {}
delimitedtext:instance:aside	\aside [] {}
delimitedtext:instance:blockquote	\blockquote [] {}
•	
delimitedtext:instance:quotation	\quotation [] {}
delimitedtext:instance:quote	\quote [] {}
delimitedtext:instance:speech	\speech [] {}
delkaseznamu	\delkaseznamu
depthofstring	\depthofstring {}
depthonlybox	\depthonlybox {}
depthspanningtext	\depthspanningtext \{\ldots\} \\\.\}
depthstrut	\depthstrut
determinenoflines	\determinenoflines {}
devanagarinumerals	\devanagarinumerals {}
digits	\digits {}
digits:string	\digits
dimensiontocount	\dimensiontocount {} \
directboxfromcache	\directboxfromcache \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
directcolor	\directcolor []
directcolored	\directcolored [=]
directcolored:name	\directcolored []
directconvertedcounter	\directconvertedcounter {} {}
directcopyboxfromcache	\directcopyboxfromcache {} {}
directdummyparameter	\directdummyparameter {}
directgetboxllx	\directgetboxllx
directgetboxlly	\directgetboxlly
directhighlight	\directhighlight {} {}
directlocalframed	(directnightight () ()
directluacode	\directlocalframed [] {}
directluacode	\directlocalframed [] {} \directluacode {}
directluacode directselect directsetbar	\directlocalframed [] {}

directsetup	\directsetup {}
directsymbol	\directsymbol {} {}
directvspacing	\directvspacing {}
dis	\dis {}
disabledirectives	\disabledirectives []
disableexperiments	\disableexperiments []
disablemode	\disablemode []
disableoutputstream	\disableoutputstream
-	
disableparpositions	\disableparpositions
disableregime	\disableregime
disabletrackers	\disabletrackers []
displaymath	\displaymath \{\}
displaymathematics	\displaymathematics {}
displaymessage	\displaymessage {}
distributedhsize	\distributedhsize \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
dividedsize	\dividedsize \{\} \{\}
doadaptleftskip	\doadaptleftskip {}
doadaptrightskip	\doadaptrightskip {}
doaddfeature	\doaddfeature {}
doassign	\doassign [] [=]
doassignempty	\doassignempty [] [=]
doboundtext	\doboundtext {} {} {}
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 []
docheckassignment	\docheckassignment {}
docheckedpagestate	$\label{local-dochecked-pagestate} $$\color= \{\ldots\} \{\ldots\} \{\ldots\} \{\ldots\} \{\ldots\} \{\ldots\} \{\ldots\} $$$
docheckedpair	\docheckedpair {}
doif	\doif {} {}
doifallcommon	\doifallcommon {} {} {}
doifallcommonelse	\doifallcommonelse \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doifalledelse	\doifalldefinedelse \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doifallmodes	
doifallmodeselse	\doifallmodeselse \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doifassignmentelse	\doifassignmentelse \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doifblackelse	\doifblackelse {} {}
doifbothsides	
doifbothsidesoverruled	\doifbothsides $\{\ldots\}$ $\{\ldots\}$
dollbothsidesovelluled	\doifbothsidesoverruled $\{\ldots\}$ $\{\ldots\}$
doifboxelse	
	\doifbothsidesoverruled $\{\ldots\}$ $\{\ldots\}$
doifboxelse	\doifbothsidesoverruled $\{\}$ $\{\}$ \doifboxelse $\{\}$ $\{\}$ $\{\}$
doifboxelse doifbufferelse	\doifbothsidesoverruled {} {} {} \doifboxelse {} {} {} \doifbufferelse {} {} {}
doifboxelse doifbufferelse doifcolor	\doifbothsidesoverruled {} {} {} \doifboxelse {} {} {} \doifbufferelse {} {} {} \doifcolor {} {}
doifboxelse doifbufferelse doifcolor doifcolorelse	\doifbothsidesoverruled {} {} {} \doifboxelse {} {} {} \doifbufferelse {} {} {} \doifcolor {} {} \doifcolorelse {} {}
doifboxelse doifbufferelse doifcolor doifcolorelse doifcommandhandler	\doifbothsidesoverruled {} {} {} \doifboxelse {} {} {} \doifbufferelse {} {} \doifcolor {} {} \doifcolorelse {} {} \doifcommandhandler \ {} \doifcommandhandlerelse \ {} {}
doifboxelse doifbufferelse doifcolor doifcolorelse doifcommandhandler doifcommandhandlerelse	\doifbothsidesoverruled {} {} {} \doifboxelse {} {} {} \doifbufferelse {} {} \doifcolor {} {} \doifcolorelse {} {} \doifcommandhandler \ {} \doifcommandhandlerelse \ {} {} \doifcommon {} {} {}
doifboxelse doifbufferelse doifcolor doifcolorelse doifcommandhandler doifcommandhandlerelse doifcommon doifcommonelse	\doifbothsidesoverruled {} {} {} \doifboxelse {} {} {} \doifbufferelse {} {} \doifcolor {} {} \doifcolorelse {} {} \doifcommandhandler \ {} \doifcommandhandlerelse \ {} {} \doifcommon {} {} {} \doifcommonelse {} {} {}
doifboxelse doifbufferelse doifcolor doifcolorelse doifcommandhandler doifcommandhandlerelse doifcommon doifcommonelse doifcontent	\doifbothsidesoverruled {} {} {} \doifboxelse {} {} {} \doifbufferelse {} {} \doifcolor {} {} \doifcolorelse {} {} \doifcommandhandler \ {} {} \doifcommandhandlerelse \ {} {} \doifcommonelse {} {} {} \doifcontent {} {} {}
doifboxelse doifbufferelse doifcolor doifcolorelse doifcommandhandler doifcommandhandlerelse doifcommon doifcommonelse doifcontent doifconversiondefinedelse	\doifbothsidesoverruled {} {} {} \doifboxelse {} {} {} \doifbufferelse {} {} \doifcolor {} {} \doifcolorelse {} {} \doifcommandhandler \ {} \doifcommandhandlerelse \ {} {} \doifcommon {} {} {} \doifcommonelse {} {} {} \doifcontent {} {} {} \doifconversiondefinedelse {} {} {}
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doifelseblack	\doifelseblack \{\ldots\} \{\ldots\}
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doifnumber	\doifnumber {} {}
doifnumberelse	\doifnumberelse {} {}
doifobjectfoundelse	\doifobjectfoundelse $\{\}$ $\{\}$ $\{\}$
doifobjectreferencefoundelse	$\verb \doifobjectreferencefoundelse {} {} {} {}$
doifoddpageelse	\doifoddpageelse {} {}
doifoddpagefloatelse	\doifoddpagefloatelse {} {}
	\doifoldercontextelse {} {} {}
doifolderversionelse	\doifolderversionelse \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doifoverlappingelse	\doifoverlappingelse {} {} {}
	\doifoverlayelse {} {}
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doifsomebackground	\doifsomebackground $\{\}$ $\{\}$
doifsomebackgroundelse	\doifsomebackgroundelse $\{\ldots\}$ $\{\ldots\}$
doifsomespaceelse	\doifsomespaceelse $\{\}$ $\{\}$
doifsomething	\doifsomething {} {}
doifsomethingelse	\doifsomethingelse {} {}
doifsometoks	\doifsometoks \ {}
doifsometokselse	\doifsometokselse \ \{\} \{\}
doifstringinstringelse	\doifstringinstringelse {} {} {}
	\doifstructurelisthasnumberelse {} {}
	\doifstructurelisthaspageelse {} {}
	\doifsymboldefinedelse {} {} {}
·	\doifsymbolsetelse {} {}
·	\doiftext {} {}
doiftextelse	\doiftextelse {} {}
	\doiftextflowcollectorelse {} {} {}
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dontconvertfont	\dontconvertfont
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doquadrupleargument	\doquadrupleargument \ [] [] []
doquadrupleempty	\doquadrupleempty \ [] [] []
doquadruplegroupempty	\doquadruplegroupempty \ \{\} \{\} \{\}
doquintupleargument	\doquintupleargument \ [] [] [] []
doquintupleempty	\doquintupleempty \ [] [] [] []
doquintuplegroupempty	\doquintuplegroupempty \ {} {} {} {}
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dorechecknextindentation	\dorechecknextindentation
dorepeatwithcommand	\dorepeatwithcommand [] \
doreplacefeature	\doreplacefeature {}
doresetandafffeature	\doresetandafffeature {}
doresetattribute	\doresetattribute {}
dorotatebox	\dorotatebox {} \ {}
dosetattribute	\dosetattribute \{\dosetattribute \{\dosetattrib
dosetleftskipadaption	\dosetleftskipadaption {}
dosetrightskipadaption	\dosetrightskipadaption {}
dosetupcheckedinterlinespace	\dosetupcheckedinterlinespace {=}
dosetupcheckedinterlinespace:argument	\dosetupcheckedinterlinespace {}
dosetupcheckedinterlinespace:name	\dosetupcheckedinterlinespace {}
doseventupleargument	\doseventupleargument \ [] [] [] [] [] []
doseventupleempty	\doseventupleempty \ [] [] [] [] []
dosingleargument	\dosingleargument \ []
dosingleempty	\dosingleempty \ []
dosinglegroupempty	\dosinglegroupempty \ \{\}
dosixtupleargument	\dosixtupleargument \ [] [] [] [] []
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dostepwiserecurse	\dostepwiserecurse {} {} {}
dosubtractfeature	\dosubtractfeature {}
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dotripleargument	\dotripleargument \ [] []
dotripleargumentwithset	\dotripleargumentwithset \ [] []
dotripleempty	\dotripleempty \ [] []
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doublebond	\doublebond
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dpofstring	\dpofstring {}
dummydigit	\dummydigit
dummyparameter	\dummyparameter {}
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EveryLine	\EveryLine {}
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efcmaxheight	\efcmaxheight {}
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efcparameter	\efcparameter {} {}
effect	\effect [] {}
elapsedseconds	\elapsedseconds
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em	\em_
emphasisboldface	\emphasisboldface
emphasistypeface	\emphasistypeface
emptylines	\emptylines []
emspace	\emspace
enabledirectives	\enabledirectives []
enableexperiments	\enableexperiments []
enablemode	\enablemode []
enableoutputstream	\enableoutputstream []
	\enableparpositions
enableparpositions	
enableregime	\enableregime []
enabletrackers	\enabletrackers []

enskip	\enskip
enspace	\enspace
env	\env {}
envvar	\envvar {} {}
epos	\epos {}
equaldigits	\equaldigits {}
eTeX	\eTeX
executeifdefined	\executeifdefined {} {}
exitloop	\exitloop
exitloopnow	\exitloopnow
expanded expandfontsynonym	\expanded {} \expandfontsynonym \ {}
expandcheckedcsname	\expandcheckedcsname \ \{\} \{\}
expdoif	\expdoif \{\dots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
expdoifcommonelse	\expdoifcommonelse {} {} {} {}
expdoifelse	\expdoifelse {} {} {} {}
expdoifelsecommon	\expdoifelsecommon {} {} {} {}
expdoifelseinset	\expdoifelseinset {} {} {}
expdoifinsetelse	\expdoifinsetelse {} {} {} {}
expdoifnot	\expdoifnot {} {}
externalfigurecollectionmaxheight	\externalfigurecollectionmaxheight {}
externalfigurecollectionmaxwidth	\externalfigurecollectionmaxwidth {}
externalfigurecollectionminheight	\externalfigurecollectionminheight {}
externalfigurecollectionminwidth	\externalfigurecollectionminwidth {}
externalfigurecollectionparameter	\externalfigurecollectionparameter {} {}
externiobraz	\externiobraz [] [=]
fakebox	\fakebox
fastdecrement	\fastdecrement \
fastincrement	\fastincrement \
fastlocalframed	\fastlocalframed [] [=] {}
fastloopfinal	\fastloopfinal
fastloopindex	\fastloopindex
fastscale	\fastscale {} {}
fastsetup	\fastsetup {}
fastsetupwithargument	\fastsetupwithargument \{\ldots\}
fastsetupwithargumentswapped	\fastsetupwithargumentswapped \{\ldots\} \{\ldots\}
fastswitchtobodyfont	\fastswitchtobodyfont {}
fastsxsy	\fastsxsy {} {}
feature	\feature [] []
feature:direct	\feature \{\} \{\}
fence	\fence
fenced	\fenced [] {}
fence:example	\FENCE \{\ldots\}
fetchallmarkings	\fetchallmarkings [] []
fetchallmarks	
fetchmark fotchmarking	\fetchmark [] [] \fetchmarking [] []
fetchmarking fetchonemark	\fetchmarking [] [] \fetchonemark [] []
fetchonemarking	\fetchonemark [] [] \fetchonemarking [] []
fetchruntinecommand	\fetchruntinecommand \ \{\}
fetchtwomarkings	\fetchtwomarkings [] []
fetchtwomarks	\fetchtwomarks []
fieldbody	\fieldbody [] [=]
fifthoffivearguments	\fifthoffivearguments {} {} {} {}
fifthofsixarguments	\fifthofsixarguments {} {} {} {} {} {}
figurefilename	\figurefilename
figurefilepath	\figurefilepath
figurefiletype	\figurefiletype
figurefullname	\figurefullname
figureheight	\figureheight
figurenaturalheight	\figurenaturalheight
figurenaturalwidth	\figurenaturalwidth
figuresymbol	\figuresymbol [] [=]
figurewidth	\figurewidth
filename	\filename {}
filledhboxb	\filledhboxb {}
filledhboxc	\filledhboxc {}
filledhboxg	\filledhboxg {}
filledhboxk	\filledhboxk {}
filledhboxm	\filledhboxm {}
filledhboxr	\filledhboxr {}
filledhboxy	\filledhboxy {}

filler	\filler []
filterfromnext	\filterfromnext \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
filterfromvalue	\filterfromvalue {} {} { OPT OPT OPT OPT OPT
filterpages	\filterpages [] [] [=]
filterreference	\filterreference \{\dots\\\}
findtwopassdata	\findtwopassdata {} {}
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finishregisterentry	\finishregisterentry [] [=]
firstcounter	\firstcounter [] []
firstcountervalue	\firstcountervalue []
firstcharacter	\firstcharacter
firstoffivearguments	\firstoffivearguments $\{\}$ $\{\}$ $\{\}$ $\{\}$
firstoffourarguments	\firstoffourarguments {} {} {}
firstofoneargument	\firstofoneargument {}
firstofoneunexpanded	\firstofoneunexpanded {}
firstofsixarguments	\firstofsixarguments \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
firstofthreearguments	\firstofthreearguments {} {} {}
firstofthreeunexpanded	\firstofthreeunexpanded \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
firstoftwoarguments	\firstoftwoarguments {} {}
<u> </u>	
firstoftwounexpanded	\firstoftwounexpanded \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
firstrealpage	\firstrealpage
firstrealpagenumber	\firstrealpagenumber
firstsubcountervalue	\firstsubcountervalue []
firstsubpagenumber	\firstsubpagenumber
firstuserpage	\firstuserpage
firstuserpagenumber	\firstuserpagenumber
fitfieldframed	\fitfieldframed [=] {}
fittopbaselinegrid	\fittopbaselinegrid {}
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
•	•
fontclass	\fontclass
fontclassname	\fontclassname \{\ldots\} \\\
fontface	\fontface
fontfeaturelist	\fontfeaturelist []
fontchar	\fontchar {}
fontcharbyindex	\fontcharbyindex {}
fontsize	\fontsize
fontstyle	\fontstyle
footnotetext	\footnotetext [] {}
footnotetext:assignment	\footnotetext [=]
forcecharacterstripping	\forcecharacterstripping
forcelocalfloats	\forcelocalfloats
forgeteverypar	\forgeteverypar
0 11	<u> </u>
forgetparameters	\forgetparameters [] [=]
forgetragged	\forgetragged
foundbox	\foundbox \{\} \{\}
fourthoffivearguments	\fourthoffivearguments $\{\ldots\}$ $\{\ldots\}$ $\{\ldots\}$ $\{\ldots\}$
fourthoffourarguments	\fourthoffourarguments \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
fourthofsixarguments	\fourthofsixarguments $\{\ldots\}$ $\{\ldots\}$ $\{\ldots\}$ $\{\ldots\}$ $\{\ldots\}$
frameddimension	\frameddimension {}
framedparameter	\framedparameter {}
freezedimenmacro	\freezedimenmacro \ \
freezemeasure	\freezemeasure [] []
frenchspacing	\frenchspacing
fromlinenote	\fromlinenote [] {}
frozenhbox	\frozenhbox {}
frule	\frule \relax
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 \GetPar

 ${\tt GetPar}$

GotoPar	\ a . =
	\GotoPar
Greeknumerals	\Greeknumerals {}
gdefconvertedargument	\gdefconvertedargument \ {}
gdefconvertedcommand	\gdefconvertedcommand \ \
getboxfromcache	\getboxfromcache {} {} \getboxllx
getboxllx	
getboxlly getbuffordata	\getboxlly
getbufferdata	\getbufferdata [] \getcommacommandsize []
getcommacommandsize getcommalistsize	\getcommatommatistize []
getdayoftheweek	\getdayoftheweek \{\dots\} \{\dots\}
getdayspermonth	\getdayspermonth {} {}
getdefinedbuffer	\getdefinedbuffer []
getdocumentargument	\getdocumentargument {}
getdocumentargumentdefault	\getdocumentargumentdefault {} {}
getdocumentfilename	\getdocumentfilename {}
getdummyparameters	\getdummyparameters [=]
getemptyparameters	\getemptyparameters [] [=]
geteparameters	\geteparameters [] [=]
getexpandedparameters	\getexpandedparameters [] [=]
getfiguredimensions	\getfiguredimensions [] [=]
getfirstcharacter	\getfirstcharacter {}
getfirsttwopassdata	\getfirsttwopassdata {}
getfromcommacommand	\getfromcommacommand [] []
getfromcommalist	\getfromcommalist [] []
getfromtwopassdata	\getfromtwopassdata {} {}
getglyphdirect	\getglyphdirect {} {}
getglyphstyled	\getglyphstyled {} {}
getgparameters	\getgparameters [] [=]
getlasttwopassdata	\getlasttwopassdata {}
getlocalfloat	\getlocalfloat {}
getlocalfloats	\getlocalfloats
getMPdrawing	\getMPdrawing
getMPlayer	\getMPlayer [] [=] {}
getmessage	$\gen{array}{ll} \gen{array}{ll} \gen{array}{$
getnamedglyphdirect	\getnamedglyphdirect {} {}
getnamedglyphstyled	$\gray getnamedglyphstyled {} {}$
getnamedtwopassdatalist	\getnamedtwopassdatalist \ {}
getnaturaldimensions	\getnaturaldimensions
getnoflines	\getnoflines {}
getobject	\getobject {} {}
getobjectdimensions	\getobjectdimensions {} {}
getpaletsize	\getpaletsize []
getparameters	
	\getparameters [] [=]
getprivatechar	\getparameters [] [=] \getprivatechar {}
getprivatechar getprivateslot	<pre>\getparameters [] [=] \getprivatechar {} \getprivateslot {}</pre>
getprivatechar getprivateslot getrandomcount	<pre>\getparameters [] [=] \getprivatechar {} \getprivateslot {} \getrandomcount \ {} {}</pre>
getprivatechar getprivateslot getrandomcount getrandomdimen	<pre>\getparameters [] [=] \getprivatechar {} \getprivateslot {} \getrandomcount \ {} {} \getrandomdimen \ {} {}</pre>
getprivatechar getprivateslot getrandomcount getrandomdimen getrandomfloat	\getparameters [] [=] \getprivatechar {} \getprivateslot {} \getrandomcount \ {} {} \getrandomdimen \ {} {} \getrandomfloat \ {} {}
getprivatechar getprivateslot getrandomcount getrandomdimen getrandomfloat getrandomnumber	\getparameters [] [=] \getprivatechar {} \getprivateslot {} \getrandomcount \ {} {} \getrandomdimen \ {} {} \getrandomfloat \ {} {} \getrandomnumber \ {} {}
getprivatechar getprivateslot getrandomcount getrandomdimen getrandomfloat getrandomnumber getrandomseed	\getparameters [] [=] \getprivatechar {} \getprivateslot {} \getrandomcount \ {} {} \getrandomdimen \ {} {} \getrandomfloat \ {} {} \getrandomnumber \ {} {}
getprivatechar getprivateslot getrandomcount getrandomfloat getrandomnumber getrandomseed getraweparameters	<pre>\getparameters [] [=] \getprivatechar {} \getprivateslot {} \getrandomcount \ {} {} \getrandomfloat \ {} {} \getrandomnumber \ {} {} \getrandomseed \ \getraweparameters [] [=]</pre>
getprivatechar getprivateslot getrandomcount getrandomfloat getrandomnumber getrandomseed getraweparameters getrawgparameters	\getparameters [] [=] \getprivatechar {} \getprivateslot {} \getrandomcount \ {} {} \getrandomdimen \ {} {} \getrandomfloat \ {} {} \getrandomnumber \ {} {} \getrandomseed \ \getraweparameters [] [=] \getrawgparameters [] [=]
getprivatechar getprivateslot getrandomcount getrandomdimen getrandomfloat getrandomnumber getrandomseed getraweparameters getrawgparameters getrawnoflines	<pre>\getparameters [] [=] \getprivatechar {} \getprivateslot {} \getrandomcount \ {} {} \getrandomdimen \ {} {} \getrandomfloat \ {} {} \getrandomnumber \ {} {} \getrandomseed \ \getraweparameters [] [=] \getrawgparameters [] [=] \getrawnoflines {}</pre>
getprivatechar getprivateslot getrandomcount getrandomfloat getrandomnumber getrandomseed getraweparameters getrawgparameters getrawnoflines getrawparameters	<pre>\getparameters [] [=] \getprivatechar {} \getprivateslot {} \getrandomcount \ {} {} \getrandomdimen \ {} {} \getrandomfloat \ {} {} \getrandomnumber \ {} {} \getrandomseed \ \getraweparameters [] [=] \getrawoflines {} \getrawparameters [] [=]</pre>
getprivatechar getprivateslot getrandomcount getrandomdimen getrandomfloat getrandomseed getrandomseed getraweparameters getrawgparameters getrawparameters getrawparameters getrawparameters getrawparameters getrawparameters	<pre>\getparameters [] [=] \getprivatechar {} \getprivateslot {} \getrandomcount \ {} {} \getrandomfloat \ {} {} \getrandommuber \ {} {} \getrandomseed \ \getraweparameters [] [=] \getrawnoflines {} \getrawparameters [] [=] \getrawparameters [] [=]</pre>
getprivatechar getprivateslot getrandomcount getrandomdimen getrandomfloat getrandomnumber getrandomseed getraweparameters getrawgparameters getrawnoflines getrawparameters getrawparameters getrawparameters getrawparameters getrawparameters getrawparameters getraeference	<pre>\getparameters [] [=] \getprivatechar {} \getprivateslot {} \getrandomcount \ {} {} \getrandomdimen \ {} {} \getrandomfloat \ {} {} \getrandomnumber \ {} {} \getrandomseed \ \getraweparameters [] [=] \getrawgparameters [] [=] \getrawparameters [] [=]</pre>
getprivatechar getprivateslot getrandomcount getrandomdimen getrandomfloat getrandomseed getrandomseed getraweparameters getrawgparameters getrawparameters getrawparameters getrawparameters getrawparameters getrawparameters	<pre>\getparameters [] [=] \getprivatechar {} \getprivateslot {} \getrandomcount \ {} {} \getrandomfloat \ {} {} \getrandommuber \ {} {} \getrandomseed \ \getraweparameters [] [=] \getrawnoflines {} \getrawparameters [] [=] \getrawparameters [] [=]</pre>
getprivatechar getprivateslot getrandomcount getrandomdimen getrandomfloat getrandomnumber getrandomseed getraweparameters getrawgparameters getrawparameters getrawparameters getrawparameters getrawparameters getrawparameters getrawparameters getrawparameters getrawparameters getrawparameters getreference getreference	<pre>\getparameters [] [=] \getprivatechar {} \getprivateslot {} \getrandomcount \ {} {} \getrandomfloat \ {} {} \getrandomnumber \ {} {} \getrandomseed \ \getraweparameters [] [=] \getrawparameters [] [=] \getreference [] [] \getreferenceentry {} \getroundednoflines {}</pre>
getprivatechar getprivateslot getrandomcount getrandomdimen getrandomfloat getrandomseed getraweparameters getrawgparameters getrawparameters getrawparameters getrawparameters getrawparameters getrawparameters getrawparameters getrawparameters getrawparameters getrawparameters getreference getreference getreferenceentry getroundednoflines	<pre>\getparameters [] [=] \getprivatechar {} \getprivateslot {} \getrandomcount \ {} {} \getrandomfloat \ {} {} \getrandomnumber \ {} {} \getrandomseed \ \getraweparameters [] [=] \getrawparameters [] [=] \getreference [] [] \getreference [] []</pre>
getprivatechar getprivateslot getrandomcount getrandomdimen getrandomfloat getrandomseed getrandomseed getraweparameters getrawgparameters getrawparameters getrawparameters getrawparameters getrawparameters getrawparameters getrawparameters getrawparameters getrawparameters getreference getreference getreferences getroundednoflines getsubstring	<pre>\getparameters [] [=] \getprivatechar {} \getprivateslot {} \getrandomcount \ {} {} \getrandomfloat \ {} {} \getrandomnumber \ {} {} \getrandomseed \ \getraweparameters [] [=] \getrawgarameters [] [=] \getrawparameters [] [=] \getreference [] [] \getreferenceentry {} \getroundednoflines {} \getsubstring {} {} {}</pre>
getprivatechar getprivateslot getrandomcount getrandomdimen getrandomfloat getrandomseed getraweparameters getrawgparameters getrawparameters getrawparameters getrawparameters getrawparameters getrawparameters getrawparameters getrawparameters getrawparameters getrawparameters getreference getreference getreferences getreferences getroundednoflines getsubstring gettwopassdata	<pre>\getparameters [] [=] \getprivatechar {} \getprivateslot {} \getrandomcount \ {} {} \getrandomfloat \ {} {} \getrandomnumber \ {} {} \getrandomseed \ \getraweparameters [] [=] \getrawparameters [] [=] \getreference [] [] \getreferenceentry {} \getroundednoflines {} \getsubstring {} {} {} \gettwopassdata {}</pre>
getprivatechar getprivateslot getrandomcount getrandomdimen getrandomfloat getrandomseed getraweparameters getrawgparameters getrawparameters getrawparameters getrawparameters getrawparameters getrawparameters getrawparameters getrawparameters getrawparameters getrawparameters getreference getreference getreferencestry getroundednoflines getsubstring gettwopassdata gettwopassdatalist	<pre>\getparameters [] [=] \getprivatechar {} \getprivateslot {} \getrandomcount \ {} {} \getrandomdimen \ {} {} \getrandomfloat \ {} {} \getrandomseed \ \getrandomseed \ \getraweparameters [] [=] \getrawparameters [] [=] \getreference [] [] \getreferenceentry {} \getroundednoflines {} \gettwopassdata {} \gettwopassdatalist {} \gettwopassdatalist {} \gettwopassdatalist {} \gettwopassdatalist {} \end{array}</pre>
getprivatechar getprivateslot getrandomcount getrandomdimen getrandomfloat getrandomseed getraweparameters getrawgparameters getrawparameters getrawparameters getrawparameters getrawparameters getrawparameters getrawparameters getrawparameters getrawparameters getreference getreference getreferencestry getroundednoflines getsubstring gettwopassdata gettwopassdatalist getuvalue	<pre>\getparameters [] [=] \getprivatechar {} \getprivateslot {} \getrandomcount \ {} {} \getrandomdimen \ {} {} \getrandomfloat \ {} {} \getrandomseed \ \getrandomseed \ \getraweparameters [] [=] \getrawparameters [] [=] \getreference [] [] \getreferenceentry {} \getroundednoflines {} \gettwopassdata {} \gettwopassdatalist {} \gettwopassdatalist {} \getturalue {}</pre>
getprivatechar getprivateslot getrandomcount getrandomdimen getrandomfloat getrandomseed getraweparameters getrawgparameters getrawparameters getrawparameters getrawparameters getrawparameters getreference getreference getreferenceentry getroundednoflines getsubstring gettwopassdata gettwopassdatalist getuvalue getvalue	<pre>\getparameters [] [=] \getprivatechar {} \getprivateslot {} \getrandomcount \ {} {} \getrandomfloat \ {} {} \getrandomnumber \ {} {} \getrandomseed \ \getraweparameters [] [=] \getrawparameters [] [] \getrawparamete</pre>
getprivatechar getprivateslot getrandomcount getrandomdimen getrandomfloat getrandomseed getraweparameters getrawgparameters getrawparameters getrawparameters getrawparameters getrawparameters getreference getreference getreference getreferenceantry getroundednoflines getsubstring gettwopassdata gettwopassdatalist getuvalue getvalue getvariable	<pre>\getparameters [] [=] \getprivatechar {} \getprivateslot {} \getrandomcount \ {} {} \getrandomdimen \ {} {} \getrandomfloat \ {} {} \getrandomseed \ \getrandomseed \ \getraweparameters [] [=] \getrawparameters [] [=] \getreference [] [] \getreferenceentry {} \getroundednoflines {} \getrupation {} \gettwopassdata {} \gettwopassdata {} \getvalue {} \getvalue {} \getvariable {} {} {} {} {} {} {} {} {} {} {} {} {} {} {} {} {} {} {} {} {} {} {} {} {} {} </pre>
getprivatechar getprivateslot getrandomcount getrandomfloat getrandomseed getrandomseed getraweparameters getrawparameters getrawparameters getrawparameters getrawparameters getrawparameters getrawparameters getrawparameters getrawparameters getreference getreference getreferencestry getroundednoflines getsubstring gettwopassdata gettwopassdatalist getuvalue getvalue getvariable getvariable getvariabledefault	<pre>\getparameters [] [=] \getprivatechar {} \getprivateslot {} \getrandomcount \ {} {} \getrandomdimen \ {} {} \getrandomfloat \ {} {} \getrandomseed \ \getrandomseed \ \getraweparameters [] [=] \getrawgparameters [] [=] \getrawparameters [] [=] \getrawparameters [] [=] \getrawparameters [] [=] \getrawparameters [] [=] \getreference [] [] \getreferenceentry {} \getroundednoflines {} \getrupation \qua</pre>
getprivatechar getprivateslot getrandomcount getrandomfloat getrandomseed getrandomseed getraweparameters getrawparameters getrawparameters getrawparameters getrawparameters getrawparameters getrawparameters getreference getreference getreferenceantry getroundednoflines getsubstring gettwopassdata gettwopassdatalist getuvalue getvalue getvalue getvariable getvariabledefault getxparameters globaldisablemode globalenablemode	<pre>\getparameters [] [=] \getprivatechar {} \getprivateslot {} \getrandomcount \ {} {} \getrandomdimen \ {} {} \getrandomfloat \ {} {} \getrandomseed \ \getrandomseed \ \getraweparameters [] [=] \getrawparameters [] [=] \getreference [] [] \getreferenceentry {} \getroundednoflines {} \getrupation {} \gettwopassdata {} \gettwopassdata {} \getvalue {} \getvalue {} \getvariable {} {} {} {} {} {} {} {} {} {} {} {} {} {} {} {} {} {} {} {} {} {} {} {} {} {} </pre>
getprivatechar getprivateslot getrandomcount getrandomfloat getrandomseed getrandomseed getraweparameters getrawparameters getrawparameters getrawparameters getrawparameters getrawparameters getrawparameters getreference getreference getreferenceantry getroundednoflines getsubstring gettwopassdata gettwopassdatalist getuvalue getvalue getvalue getvariable getvariabledefault getxparameters globaldisablemode globalenablemode globalletempty	<pre>\getparameters [] [=] \getprivatechar {} \getprivateslot {} \getrandomcount \ {} {} \getrandomdimen \ {} {} \getrandomfloat \ {} {} \getrandomseed \ \getraweparameters [] [=] \getraweparameters [] [=] \getrawparameters [] [=] \getrawparameters [] [=] \getrawparameters [] [=] \getrawparameters [] [=] \getreference [] [] \getreference [] [] \getroundednoflines {} \getroundednoflines {} \gettwopassdata {} \gettwopassdata {} \gettwopassdata {} \getvalue {} \getvalue {} \getvariable {} {} \getvariabledefault {} {} \getxparameters [] [=] \globaldisablemode [] \globalletempty \</pre>
getprivatechar getprivateslot getrandomcount getrandomfloat getrandomseed getraweparameters getrawparameters getrawparameters getrawparameters getrawparameters getrawparameters getrawparameters getrawparameters getreference getreferenceentry getroundednoflines getsubstring gettwopassdata gettwopassdatalist getuvalue getvalue getvalue getvariable getvariabledefault getxparameters globaldisablemode globalenablemode globalpopbox	<pre>\getparameters [] [=] \getprivatechar {} \getprivateslot {} \getrandomcount \ {} {} \getrandomdimen \ {} {} \getrandomfloat \ {} {} \getrandomseed \ \getraweparameters [] [=] \getrawgparameters [] [=] \getrawparameters [] [=] \getrawparameters [] [=] \getrawparameters [] [=] \getrawparameters [] [=] \getreference [] [] \getreference [] [] \getreferenceentry {} \getroundednoflines {} \gettwopassdata {} \gettwopassdata {} \gettwopassdata {} \getvalue {} \getvalue {} \getvariable {} {} \getvariabledefault {} {} \getxparameters [] [=] \globaldisablemode [] \globalletempty \ \globalpopbox \globalpopbox</pre>
getprivatechar getprivateslot getrandomcount getrandomfloat getrandomseed getrandomseed getraweparameters getrawparameters getrawparameters getrawparameters getrawparameters getrawparameters getrawparameters getreference getreference getreferenceantry getroundednoflines getsubstring gettwopassdata gettwopassdatalist getuvalue getvalue getvalue getvariable getvariabledefault getxparameters globaldisablemode globalenablemode globalletempty	<pre>\getparameters [] [=] \getprivatechar {} \getprivateslot {} \getrandomcount \ {} {} \getrandomdimen \ {} {} \getrandomfloat \ {} {} \getrandomseed \ \getraweparameters [] [=] \getraweparameters [] [=] \getrawparameters [] [=] \getrawparameters [] [=] \getrawparameters [] [=] \getrawparameters [] [=] \getreference [] [] \getreference [] [] \getroundednoflines {} \getroundednoflines {} \gettwopassdata {} \gettwopassdata {} \gettwopassdata {} \getvalue {} \getvalue {} \getvariable {} {} \getvariabledefault {} {} \getxparameters [] [=] \globaldisablemode [] \globalletempty \</pre>

globalpreventmode	\globalpreventmode []
globalprocesscommalist	\globalprocesscommalist [] \
globalpushbox	\globalpushbox
globalpushmacro	\globalpushmacro \
globalpushreferenceprefix	\globalpushreferenceprefix {} \globalpopreferenceprefix
globalswapcounts	\globalswapcounts \ \
globalswapdimens	\globalswapdimens \ \
globalswapmacros	\globalswapmacros \ \
globalundefine	\globalundefine {}
glyphfontfile gobbledoubleempty	\glyphfontfile {} \gobbledoubleempty [] []
gobbledoubleempty gobbleeightarguments	\gobbleeightarguments \{\ldots\}
gobblefivearguments	\gobblefivearguments \{\ldots\} \{\ldots\} \{\ldots\} \{\ldots\} \{\ldots\} \{\ldots\}
gobblefiveoptionals	\gobblefiveoptionals [] [] [] []
gobblefourarguments	\gobblefourarguments {} {} {}
gobblefouroptionals	\gobblefouroptionals [] [] []
gobbleninearguments	\gobbleninearguments {} {} {} {} {} {} {} {}
gobbleoneargument	\gobbleoneargument {}
gobbleoneoptional	\gobbleoneoptional []
gobblesevenarguments	\gobblesevenarguments {} {} {} {} {} {}
gobblesingleempty	\gobblesingleempty []
gobblesixarguments	\gobblesixarguments \{\dots\} \{\dots\} \{\dots\} \{\dots\} \{\dots\}
gobblespacetokens	\gobblespacetokens
gobbletenarguments	\gobbletenarguments {} {} {} {} {} {} {} {} {}
gobblethreearguments gobblethreeoptionals	\gobblethreearguments {} {} \gobblethreeoptionals [] []
gobbletmreeoptionals gobbletwoarguments	\gobbletineeoptionals [] [] \gobbletwoarguments {} {}
gobbletwooptionals	\gobbletwoortionals [] []
gobbleuntil	\gobbleuntil \
gobbleuntilrelax	\gobbleuntilrelax \relax
grabbufferdata	\grabbufferdata [] [] []
grabbufferdatadirect	\grabbufferdatadirect {} {}
grabuntil	\grabuntil {} \
grave	\grave {}
grayvalue	\grayvalue {}
greedysplitstring	\greedysplitstring \at \to \ \and \
greeknumerals	\greeknumerals {}
groupedcommand	\groupedcommand \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
gsetboxllx	\gsetboxllx {}
gsetboxlly	\gsetboxlly {}
gujaratinumerals gurmurkhinumerals	\gujaratinumerals {} \gurmurkhinumerals {}
hairspace	\hairspace
halflinestrut	\halflinestrut
halfstrut	\halfstrut
halfwaybox	\halfwaybox {}
handletokens	\handletokens \with \
hash	\hash
hat	\hat {}
hboxofvbox	\hboxofvbox
hboxreference	\hboxreference [] {}
hbox:example	\hboxBOX {}
hdofstring	\hdofstring {}
headhbox	\headhbox {}
headnumbercontent	\headnumbercontent
headnumberdistance	\headnumberdistance
headnumberwidth headreferenceattributes	\headnumberwidth \headreferenceattributes
headsetupspacing	\headsetupspacing
headtextcontent	\headtextcontent
headtextdistance	\headtextdistance
headtextwidth	\headtextwidth
headvbox	\headvbox {}
headwidth	\headwidth
heightanddepthofstring	\heightanddepthofstring {}
heightofstring	\heightofstring {}
heightspanningtext	\heightspanningtext {} {}
help:instance	\HELP [] {}
help:instance:helptext	\helptext [] {}
hglue	\hglue
hiddencitation	\hiddencitation []
hiddencite	\hiddencite []

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hiddencite

highlight	\highlight [] {}
highlight:example	\HIGHLIGHT {}
highordinalstr	\highordinalstr {}
hilo	\hilo [] {} {}
himilo	\himilo {} {} {}
hl	\hl []
hlavnijazyk	\hlavnijazyk []
hodnotabarvy	\hodnotabarvy {}
horizontalgrowingbar	\horizontalgrowingbar [=]
horizontalpositionbar	\horizontalpositionbar [=]
hphantom	\hphantom {}
hpos	\hpos {} {}
hsizefraction	\hsizefraction \{\ldots\} \{\ldots\}
hsmash	\hsmash {}
hsmashbox	\hsmashbox
hsmashed	\hsmashed {}
hspace	\hspace [] []
htdpofstring	\htdpofstring {}
htofstring	\htofstring {}
<u> </u>	
hyphen	\hyphen
hyphenatedcoloredword	\hyphenatedcoloredword {}
hyphenatedfile	\hyphenatedfile {}
hyphenatedfilename	\hyphenatedfilename {}
hyphenatedhbox	\hyphenatedhbox {}
hyphenatedpar	\hyphenatedpar {}
hyphenatedurl	\hyphenatedurl {}
hyphenatedword	\hyphenatedword {}
characterkerning:example	\CHARACTERKERNING [] {}
chardescription	\chardescription {}
charwidthlanguage	\charwidthlanguage
check	\check {}
checkedfiller	
	\checkedfiller {}
checkedchar	\checkedchar {} {}
checkedstrippedcsname	\checkedstrippedcsname \
checkedstrippedcsname:string	\checkedstrippedcsname
checkcharacteralign	\checkcharacteralign {}
checkinjector	\checkinjector []
checknextindentation	\checknextindentation []
checknextinjector	\checknextinjector []
checkpage	\checkpage [] [=]
checkparameters	\checkparameters []
checkpreviousinjector	\checkpreviousinjector []
checksoundtrack	\checksoundtrack {}
checktwopassdata	\checktwopassdata {}
checkvariables	\checkvariables [] [=]
chem	\chem {} {} {}
chemical	\chemical [] []
chemicalbottext	\chemicalbottext {}
chemicalmidtext	\chemicalmidtext {}
chemicalsymbol	\chemicalsymbol []
chemicaltext	\chemicaltext {}
chemicaltoptext	\chemicaltoptext {}
chineseallnumerals	\chineseallnumerals {}
chinesecapnumerals	\chinesecapnumerals {}
chinesenumerals	\chinesecupramerals {}
INRSTEX	\INRSTEX
ibox	\ibox {}
ifassignment	\ifassignment \else \fi
iff	\iff
ifinobject	\ifinobject \else \fi
ifinoutputstream	\ifinoutputstream \else \fi
ifparameters	\ifparameters \else \fi
iftrialtypesetting	\iftrialtypesetting \else \fi
ignoreimplicitspaces	\ignoreimplicitspaces
ignoretagsinexport	\ignoretagsinexport []
ignorevalue	\ignorevalue {}
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implies	\implies
includemenu	\includemenu []
includeversioninfo	\includeversioninfo {}
incrementcounter	\incrementcounter [] []

incrementedcounter	\incrementedcounter []
incrementpagenumber incrementsubpagenumber	\incrementpagenumber \incrementsubpagenumber
incrementvalue	\incrementvalue {}
indentation	\indentation
infofont	\infofont
infofontbold	\infofontbold
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inhibitblank	\inhibitblank
initializeboxstack	\initializeboxstack {}
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inlinedbox	\inlinedbox {}
inlinemath	\inlinemath {}
inlinemathematics inlinemessage	\inlinemathematics {} \inlinemessage {}
inlineordisplaymath	\inlineordisplaymath \{\ldots\} \\ \cdots\}
inlineprettyprintbuffer	\inlineprettyprintbuffer \{\dots\}
inlinerange	\inlinerange []
innerflushshapebox	\innerflushshapebox
input	\input {}
inputfilebarename	\inputfilebarename
inputfilename	\inputfilename
inputfilerealsuffix	\inputfilerealsuffix
inputfilesuffix	\inputfilesuffix
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input:string	\input
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instalacejazyka	\instalacejazyka [] [=]
instalacejazyka:name	\instalacejazyka [] []
installactionhandler	\installactionhandler {}
installactivecharacter	\installactivecharacter
<pre>installanddefineactivecharacter installattributestack</pre>	\installanddefineactivecharacter {} \installattributestack \
installautocommandhandler	\installautocommandhandler \ \\
installautosetuphandler	\installautosetuphandler \ \{}
installbasicautosetuphandler	\installbasicautosetuphandler \ \{} \
installbasicparameterhandler	\installbasicparameterhandler \ \{\dots\}
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installcommandhandler	\installcommandhandler \ \{} \
installcorenamespace	\installcorenamespace {}
installdefinehandler	\installdefinehandler \ \ \
installdefinitionset	\installdefinitionset \ \{\}
installdefinitionsetmember	\installdefinitionsetmember \ $\{\}$ \ $\{\}$
installdirectcommandhandler	\installdirectcommandhandler \ \{\}
installdirectparameterhandler	\installdirectparameterhandler \ \{\}
installdirectparametersethandler	\installdirectparametersethandler \ \{\}
installdirectsetuphandler	\installdirectsetuphandler \ {}
<pre>installdirectstyleandcolorhandler installframedautocommandhandler</pre>	\installdirectstyleandcolorhandler \ \{\} \installframedautocommandhandler \ \{\} \
installframedcommandhandler	\installframedcommandhandler \ \\ \\
installglobalmacrostack	\installglobalmacrostack \
installleftframerenderer	\installleftframerenderer \{\ldots\}
installmacrostack	\installmacrostack \
installnamespace	\installnamespace {}
installoutputroutine	\installoutputroutine \ {}
installpagearrangement	\installpagearrangement {}
installparameterhandler	\installparameterhandler \ $\{\}$
installparameterhashhandler	$\$ installparameterhashhandler $\$ $\{\dots\}$
installparametersethandler	$\$ installparametersethandler $\$ $\{\ldots\}$
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installgetunkendler	\installrootparameterhandler \ \{\}
installsetuphandler	\installsetuphandler \ \{\}
installsetuponlycommandhandler	\installsetuponlycommandhandler \ \{\}
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installstyleandcolorhandler	\installstyleandcolorhandler \ \{}
installswitchcommandhandler	\installswitchcommandhandler \ \\
installswitchsetuphandler	\installswitchsetuphandler \ \{\}
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installtextracker	\installtextracker {} {} {}

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installunitsspace	\installunitsspace {} {}
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interakcnitlacitka	\interakcnitlacitka [=] []
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istrtdir	\istrtdir
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italicface	\italicface
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jdinabox	\jdinabox {} []
jdinastranu	\jdinastranu $\{\ldots\}$ $[\ldots]$
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jobfilesuffix	\jobfilesuffix
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kap	\kap {}
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kerncharacters	\kerncharacters [] {}
klonujpole	\klonujpole [] [] []
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kurzivnitucne	\kurzivnitucne
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LATEX	\LATEX
LamSTeX	\LamSTeX
LaTeX	\LaTeX
LUAJITTEX	\LUAJITTEX
LUATEX	\LUATEX
Lua	\Lua
LuajitTeX	\LuajitTeX
LuaTeX	\LuaTeX
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labellanguage:instance:head	\headjazyk
labellanguage:instance:label	\labeljazyk
labellanguage:instance:mathlabel	\mathlabeljazyk
labellanguage:instance:operator	\operatorjazyk
labellanguage:instance:prefix	\prefixjazyk
labellanguage:instance:suffix	\suffixjazyk
labellanguage:instance:taglabel	\taglabeljazyk
labellanguage:instance:unit	\unitjazyk
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lastlinewidth	\lastlinewidth
lastnaturalboxdp	\lastnaturalboxdp
lastnaturalboxht	\lastnaturalboxht
lastnaturalboxwd	\lastnaturalboxwd
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layerwidth	\layerwidth
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lazysavetwopassdata	\lazysavetwopassdata {} {} {}
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lefthbox	\lefthbox {}
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lefttorightvbox	\lefttorightvbox {}
lefttorightvtop	\lefttorightvtop {}
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letcatcodecommand	\letcatcodecommand \ \
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letcsnamecs	\letcsnamecs \csname \endcsname \
letcsnamecsname	\letcsnamecsname \csname \endcsname \csname \endcsname
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letterat	\letterat
letterbackslash	\letterbackslash
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letterclosebrace	\letterbgroup \letterclosebrace
lettercolon	\lettercolon
letterdollar	\letterdollar
letterdoublequote	\letterdoublequote
letteregroup	\letteregroup
letterescape	\letterescape
letterexclamationmark	\letterexclamationmark
letterhash	\letterhash
letterhat	
Tetternat	\letterhat
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letterrightbracket	\letterrightbracket
letterrightparenthesis	\letterrightparenthesis
lettersinglequote	\lettersinglequote
letterslash	\letterslash
letterspacing	\letterspacing [] {}
lettertilde	\lettertilde
letterunderscore letvalue	\letterunderscore \letvalue {} \
letvalue letvalueempty	\letvalue \(\cdot\) \\letvalueempty \(\cdot\)
letvalueempty letvaluerelax	\letvaluerelax {}
lfence	\lfence {}
lhbox	\lhbox {}
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limitatetext	\limitatetext {} {} {}
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linespanningtext	\linespanningtext \{\ldots\} \{\ldots\}
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listcitation:alternative	\listcitation []
listcitation:userdata	\listcitation [=] [=]
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listcite:alternative listcite:userdata	\listcite [] [] \listcite [=] [=]
listnamespaces	\listcite [] \listnamespaces
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loadanyfile	\langle \langl
loadanyfileonce	\loadanyfileonce []
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loadbtxreplacementfile	\loadbtxreplacementfile []
loadcldfile	\loadcldfile []
loadcldfileonce	\loadcldfileonce []
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loadluafile	\loadluafile []
loadluafileonce	\loadluafileonce []
loadspellchecklist	\loadspellchecklist [] []
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loadtexfileonce	\landtexfileonce []
loadtypescriptfile	\landtypescriptfile []
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localpopbox	\localpopbox
localpopmacro	\localpopmacro \
localpushbox	\localpushbox
localpushmacro	\localpushmacro \
localundefine	\localundefine {}
locatedfilepath	\locatedfilepath
locatefilepath	\locatefilepath {}
locfilename	\locfilename {}
lomihi	\lomihi {} {} {}
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lowercased	\lowercased {}
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lowerleftsingleninequote	lowerleftsingleninequote
lowerrightdoubleninequote	\lowerrightdoubleninequote
lowerrightsingleninequote	\lowerrightsingleninequote
lowhigh:instance	\LOWHIGH [] {} {}
lowmidhigh:instance lrtbbox	\LOWMIDHIGH {} {}
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luacode	\luacode {}
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luaenvironment	\luaenvironment
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luamaiorversion	\luamajorversion

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METAPOST	\METAPOST
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MetaFun	\MetaFun
MetaPost	\MetaPost
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MKIV	\MKIV
MKIX	\MKIX
MKVI	\MKVI
MKXI	\MKXI
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MPoptions	\MPoptions \{\dots\}
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MPvv	\MPvv {} {}
MPw	\MPw {}
MPwhd	\MPwhd {}
MPx	\MPx {}
MPxy	\MPxy {}
MPxywhd	\MPxywhd {}

МРу	\MPy {}
m	\m [] {}
makecharacteractive	\makecharacteractive
makerawcommalist	\makerawcommalist [] \
makestrutofbox	\makestrutofbox
male	\male
malekurzivnitucne	\malekurzivnitucne
malenormalni	\malenormalni
malesklonene	\malesklonene
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maletucne	\maletucne
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maletucnesklonene	\maletucnesklonene
maletype	\maletype
mapfontsize	\mapfontsize [] []
margindata	\margindata [] [=] [=] {}
margindata:instance	\MARGINDATA [=] [=] {}
margindata:instance:atleftmargin	\atleftmargin [=] [=] {}
margindata:instance:atrightmargin	\atrightmargin [=] [=] {}
margindata:instance:ininner	\ininner [=] [=] {}
margindata:instance:ininneredge	\ininneredge [=] [=] {}
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margindata:instance:inleft	\inleft [=] [=] {}
margindata:instance:inleftedge	\inleftedge [=] [=] {}
margindata:instance:inleftmargin	\inleftmargin [=] [=] {}
margindata:instance:inmargin	\inmargin [=] [=] {}
margindata:instance:inother	\inother [=] [=] {}
margindata:instance:inouter	\inouter [=] [=] {}
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margindata:instance:inright	\inright [=] [=] {}
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markcontent	\markcontent [] {}
markinjector	\markinjector []
markpage	\markpage [] []
mat	\mat {}
mat matematika	\mat {} \matematika [] {}
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mathitalic	\mathitalic
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mathover	\mathover [] {}
mathoverextensible:example	\MATHOVEREXTENSIBLE {}
mathovertextextensible:instance	\MATHOVERTEXTEXTENSIBLE {} {}
mathradical:example	\MATHRADICAL [] {}
mathrm	\mathrm
mathscript	\mathscript
mathsl	\maths1
mathss	\mathss
mathtext	\mathtest {}
mathtextbf	\mathtext \ \\mathtext \
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mathtextbs	\mathtextbs {}
mathtextit	\mathtextit {}
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mathunstacked:example	\MATHUNSTACKED
mathupright	\mathupright
mathword	\mathword {}
mathwordbf	\mathwordbf {}
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mathwordit	\mathwordit {}
mathwordsl	\mathwordsl {}
mathwordtf	\mathwordtf {}
maxaligned	\maxaligned {}
mbox	\mbox {}
measure	\measure {}
measured	\measured {}
medskip	\medskip
medspace	\medspace
meritko	\meritko [] [=] {}
mesic	\mesic {}
message	\message {}
metaTeX	\metaTeX
mezera	\mezera
mfence	\mfence {}
mfunction	\mfunction {}
mfunctionlabeltext	\mfunctionlabeltext {}
mhbox	\mhbox {}
	\middlealigned {}
middlealigned	9
middlebox	\middlebox {}
midhbox	\midhbox {}
midsubsentence	midsubsentence
minimalhbox	\minimalhbox {}
mixedcaps	\mixedcaps {}
mkvibuffer	\mkvibuffer []
moduleparameter	\moduleparameter {} {}
molecule	\molecule {}
mono	\mono
mononormal	\mononormal
monotucne	\monotucne
monthlong	\monthlong {}
monthshort	\monthshort {}
mprandomnumber	\mprandomnumber
mrizka	\mrizka [=]
mtext	\mtext {}
NormalizeFontHeight	\NormalizeFontHeight \ \{\} \{\} \{\}
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5	\NormalizeTextHeight \{\dots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
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namedheadnumber	\namedheadnumber {}
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namedtaggedlabeltexts	\namedtaggedlabeltexts {} {} {} {}
nastavbarvu	\nastavbarvu []
nastavbarvy	\nastavbarvy [=]
nastavbilamista	\nastavbilamista []
nastavblok	\nastavblok [] [=]
nastavbloksekce	\nastavbloksekce [] [=]
nastavbuffer	\nastavbuffer [] [=]
nastavcernelinky	\nastavcernelinky [=]
nastavcislonadpisu	\nastavcislonadpisu [] []
nastavcislostrany	\nastavcislostrany [=] \nastavcislovaniodstavcu [=]
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nastavcislovanistran	\nastavcislovanistran [=]
nastavcitaci	\nastavcitaci [=]
nastavdeleniplvoucichobjektu	\nastavdeleniplvoucichobjektu [=]
nastavdelitko	\nastavdelitko [=]
nastavdolnitexty	\nastavdolnitexty [] [] [] []
nastaveni	\nastaveni []
nastaveni:direct	\nastaveni {}
nastavhorejsek	\nastavhorejsek [] [=]
nastavhornitexty	\nastavhornitexty [] [] [] []
nastavinterakci	\nastavinterakci [] [=]
nastavinterakci:name	\nastavinterakci []
nastavinterakcnilistu	\nastavinterakcnilistu [] [=]
nastavinterakcnimenu	\nastavinterakcnimenu [] [=]
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nastavkomentar	\nastavkomentar [] [=]
nastavkomentarstrany	\nastavkomentarstrany [=]
nastavmarginalnilinky	\nastavmarginalnilinky [] [=]
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nastavodsazovani	\nastavodsazovani []
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nathuraunica	\nogtovrovnico [] [-]

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nastavseznam	\nastavseznam [] [=]
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nastavtextyzahlavi	\nastavtextyzahlavi [] [] [] []
nastavtoleranci	\nastavtoleranci []
nastavtrideni	\nastavtrideni [] [=]
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nastavumisteniprotejsku	\nastavumisteniprotejsku [=]
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nastavzarovnani	\nastavzarovnani []
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nastred	\nastred
naturalhbox	\naturalhbox {}
natural/pack natural/box	\naturalhpack {} \naturalvbox {}
naturalvcenter	\naturalvcenter {}
naturalvpack	\naturalveenter {}
naturalvtop	\naturalvtop {}
naturalwd	\naturalwd
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negated	\negated {}
negemspace	\negemspace
negenspace	\negenspace
negthinspace	\negthinspace
nejakyradek	\nejakyradek []
nekde	\nekde {} {} []
newattribute	\newattribute \
newcatcodetable	\newcatcodetable \
newcounter	\newcounter \
newevery	\newevery \\
newfrenchspacing	\newfrenchspacing
newmode newsignal	<pre>\newmode {} \newsignal \</pre>
newsystemmode	\newsystemmode {}
nextbox	\newsystemmode \(\(\)\)
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nextboxhtdp	\nextboxhtdp
nextboxwd	\nextboxwd
nextcounter	\nextcounter [] []
nextcountervalue	\nextcountervalue []
nextdepth	\nextdepth
nextparagraphs	\nextparagraphs
nextparagraphs:example	\dalsiPARAGRAPHS
nextrealpage	\nextrealpage
nextrealpagenumber	\nextrealpagenumber
nextsubcountervalue	\nextsubcountervalue [] []
nextsubpagenumber	\nextsubpagenumber
nextuserpage	\nextuserpage
nextuserpagenumber	\nextuserpagenumber
neznamo	\neznamo
nivy	\nivy [] {}
nizky	\nizky {}
nizky:instance	\LOW {}
nizky:instance:unitslow	\unitslow {}
nocitation	\nocitation []
nocitation:direct	\nocitation {}
nocite	\nocite []
nocite:direct	\nocite {}
nodetostring	\nodetostring \ {}
noffigurepages	\noffigurepages
noflines	\noflines
noflocalfloats	\noflocalfloats
noheightstrut	\noheightstrut
noindentation	\noindentation
noitem	\noitem
nokap	\nokap {}
nonfrenchspacing	\nonfrenchspacing
nonmathematics	\nonmathematics {}
normalboldface	\normalboldface
normalframedwithsettings	\normalframedwithsettings [=] {}
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pagearea	\pagearea [] []
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processyear	\processyear {} {} {}
produkt	\produkt []
-	\produkt
produkt:string	
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profilegivenbox	\profilegivenbox {}
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pushindentation	\pushindentation \popindentation
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pushmathstyle	\pushmathstyle \popmathstyle
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pushrandomseed	\pushrandomseed \poprandomseed
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pushsystemmode	\pushsystemmode {}
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quittypescriptscanning	\quittypescriptscanning
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Rimskecislice	\Rimskecislice {}
radek	\radek {}
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raggedcenter	\raggedcenter
raggedleft	\raggedleft
raggedright	\raggedright
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raisebox	\raisebox {} \ {}
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randomnumber	\randomnumber {} {}
rawcounter	\rawcounter [] []
rawcountervalue	\rawcountervalue []
rawdate	\rawdate []

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rawprocessaction	\rawprocessaction [] [,=>,]
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readjobfile	\readjobfile $\{\}$ $\{\}$
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readsysfile	\readsysfile $\{\}$ $\{\}$
readtexfile	\readtexfile $\{\}$ $\{\}$
readxmlfile	$\mathbf{readxmlfile} \{\} \{\}$
realpagenumber	\realpagenumber
realSmallCapped	\realSmallCapped {}
realSmallcapped	\realSmallcapped {}
realsmallcapped	\realsmallcapped {}
recursedepth	\recursedepth
recurselevel	\recurselevel
recursestring	\recursestring
redoconvertfont	\redoconvertfont
ref	\ref [] []
referenceformat:example	\REFERENCEFORMAT {} {} []
referenceprefix	\referenceprefix
registerattachment	\registerattachment [] [=]
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resetflag	\resetflag {}
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resetfontfallback	\resetfontfallback [] []
resetfontsolution	\resetfontsolution
resethyphenationfeatures	\r esethyphenationfeatures
resetcharacteralign	\resetcharacteralign
resetcharacterkerning	\resetcharacterkerning
resetcharacterspacing	\resetcharacterspacing
resetcharacterstripping	\resetcharacterstripping
resetinjector	\resetinjector []
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resetlayer	\resetlaticcoffection \resetlayer []
resetlocalfloats	\resetlayer [] \resetlocalfloats
resetMPdrawing	\resetHPdrawing
resetMPenvironment	\resetMPenvironment
resetMPinstance	\resetMPinstance []
resetmarker	\resetmarker []
resetmode	\resetmode {}
resetpagenumber	\resetpagenumber
resetparallel	\resetparallel [] []
resetpath	\resetpath
resetpenalties	\resetpenalties \
resetprofile	\resetprofile
resetrecurselevel	\resetrecurselevel
resetreference	\resetreference []
resetreplacement	\resetreplacement
resetscript	\resetscript
resetsetups	\resetsetups []
resetshownsynonyms	\resetshownsynonyms []
resetsubpagenumber	\resetsubpagenumber
resetsymbolset	\resetsymbolset
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resettimer	\resettimer
resettrackers	\resettrackers
resettrialtypesetting resetusedsortings	\resettrialtypesetting \resetusedsortings []
resetusedsynonyms	\resetusedsynonyms []
resetuserpagenumber	\resetuserpagenumber
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resetvisualizers	\resetvisualizers
resetznaceni	\resetznaceni []
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resolvedglyphstyled	\resolvedglyphstyled $\{\ldots\}$ $\{\ldots\}$
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restorecatcodes	\restorecatcodes
restorecounter	\restorecounter []
restorecurrentattributes	\restorecurrentattributes {}
restoreendofline	\restoreendofline
restoreglobalbodyfont	\restoreglobalbodyfont
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reuseMPgraphic	\reuseMPgraphic {} {=}
reuserandomseed revivefeature	\reuserandomseed \revivefeature
rfence	\rfence {}
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rightbox	\rightbox {}
righthbox	\righthbox {}
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rightlabeltext:instance:head	\rightheadtext {}
rightlabeltext:instance:label	\rightlabeltext {}
rightlabeltext:instance:mathlabel	\rightmathlabeltext {}
rightline	\rightline {}
rightorleftpageaction	$\right or left page action {} {}$
rightskipadaption	\rightskipadaption
rightsubguillemot	\rightsubguillemot

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righttoleftvbox	\righttoleftvbox {}
righttoleftvtop	\righttoleftvtop {}
righttopbox	\righttopbox {}
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ring	\ring {}
rlap	\rlap {}
robustaddtocommalist	\robustaddtocommalist {} \
robustdoifelseinset	\robustdoifelseinset \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
robustdoifinsetelse	\robustdoifinsetelse {} {} {}
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rollbutton:button	\rollbutton [=] []
rollbutton:interactionmenu	\rollbutton [] [=] []
rovnice	\rovnice [] {}
rozdelplvouciobjekt	\rozdelplvouciobjekt [=] {} {}
roztazene	\roztazene [=] {}
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ruledhpack	\ruledhpack {}
ruledmbox	\ruledmbox {}
ruledtopv	\ruledtopv {}
ruledtpack	\ruledtpack {}
ruledvbox	\ruledvbox {}
ruledvpack	\ruledvpack {}
ruledvtop	\ruledvtop {}
runMPbuffer	\runMPbuffer []
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ScaledPointsToBigPoints	\ScaledPointsToBigPoints {} \
ScaledPointsToWholeBigPoints	\ScaledPointsToWholeBigPoints {} \
SLOVA	\SLOVA {}
SLOVO	\SLOVO {}
Slova	\Slova {}
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Smallcapped	\Smallcapped {}
safechar	\safechar {}
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sansnormal	\sansnormal
sanstucne	\sanstucne
savebarva	\savebarva \restorebarva
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savebuffer	\savebuffer [=]
savebuffer:list	\savebuffer [] []
savecounter	\savecounter []
savecurrentattributes	\savecurrentattributes {}
savenormalmeaning	\savenormalmeaning \
savetaggedtwopassdata	\savetaggedtwopassdata {} {} {} {}
savetwopassdata	\savetwopassdata {} {}
sbox	\sbox {}
script:instance	\SCRIPT
script:instance:ethiopic	\ethiopic
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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sedabarva	\sedabarva [] {}
seeregister:instance	\vizREGISTER [] {++} {}
seeregister:instance:index	\vizindex [] {+} {}
sekce:instance	\SECTION [] {}

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sekce:instance:assignment
                                                          \SECTION [..=..]
sekce:instance:assignment:chapter
                                                          \chapter [..=..]
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sekce:instance:assignment:part
sekce:instance:assignment:section
                                                          \section [..=..]
sekce:instance:assignment:subject
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sekce:instance:assignment:subsection
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sekce:instance:assignment:subsubject
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sekce:instance:assignment:subsubsection
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sekce:instance:title
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                                                          \label{eq:loss_potential} $$\operatorname{\sc omman_{PT}^{PT}}$ t [\begin{subarray}{c} \tt OPT \\ \tt OPT \\ \end{smallmatrix}] $$\operatorname{\sc opt}$ $$\operatorname{\sc opt}$ $$
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serializedcommalist
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serifnormal
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setbigbodyfont
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setboxllx
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setboxlly
setbreakpoints
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setbuffer
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setcapstrut
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setcatcodetable
setcollector
                                                          \setcollector [...] [..=..] {...}
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setcounter
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setdigitsmanipulation
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setdirection
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setdocumentargument
setdocumentargumentdefault
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setdocumentfilename
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setdummyparameter
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setelementexporttag
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setinterfaceconstant	\setinterfaceconstant {} {}
setinterfaceelement	\setinterfaceelement {} {}
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setinterfacevariable	\setinterfacevariable \{\dots\} \\\
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setnotetext	\setnotetext [] [] {}
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setpositionbox	reamont to the terminal to the
	\setpositionbox {} \ {}
setpositiondata setpositiondataplus	\setpositionbox \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\

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setstrut	
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settightunreferencedobject	\settightunreferencedobject \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
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setuplinetable	\setuplinetable [] [=]
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setuplistextra	\setuplistextra [] [=]
setuplistextra setuplocalfloats	\setuplistextra [] [=] \setuplocalfloats [=]
setuplistextra setuplocalfloats setuplocalinterlinespace	\setuplistextra [] [=] \setuplocalfloats [=] \setuplocalinterlinespace [] [=]
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setuplistextra setuplocalfloats setuplocalinterlinespace setuplocalinterlinespace:argument setuplocalinterlinespace:name	\setuplistextra [] [=] \setuplocalfloats [=] \setuplocalinterlinespace [] [=] \setuplocalinterlinespace []
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setuplistextra setuplocalfloats setuplocalinterlinespace setuplocalinterlinespace:argument setuplocalinterlinespace:name setuplow setuplowhigh setuplowmidhigh setupMPgraphics	<pre>\setuplistextra [] [=] \setuplocalfloats [=] \setuplocalinterlinespace [] \setuplocalinterlinespace [] \setuplocalinterlinespace [] \setuplow [] [=] \setuplowhigh [] [=] \setuplowmidhigh [] [=] \setupMPgraphics [=]</pre>
setuplistextra setuplocalfloats setuplocalinterlinespace setuplocalinterlinespace:argument setuplocalinterlinespace:name setuplow setuplowhigh setuplowmidhigh setupMPgraphics setupMPinstance	<pre>\setuplistextra [] [=] \setuplocalinterlinespace [] \setuplocalinterlinespace [] \setuplocalinterlinespace [] \setuplocalinterlinespace [] \setuplow [] [=] \setuplowhigh [] [=] \setuplowmidhigh [] [=] \setupMPgraphics [=] \setupMPinstance [] [=]</pre>
setuplistextra setuplocalfloats setuplocalinterlinespace setuplocalinterlinespace:argument setuplocalinterlinespace:name setuplow setuplowhigh setuplowmidhigh setupMPgraphics setupMPinstance setupMPpage	<pre>\setuplistextra [] [=] \setuplocalinterlinespace [] [=] \setuplocalinterlinespace [] \setuplocalinterlinespace [] \setuplow [] [=] \setuplowhigh [] [=] \setuplowmidhigh [] [=] \setupMPgraphics [=] \setupMPinstance [] [=] \setupMPpage [=]</pre>
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simplereversealignedbox	\simplereversealignedbox {} {} {}
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singlebond	\singlebond
sixthofsixarguments	\sixthofsixarguments {} {} {} {} {} {}
sklonene	\sklonene
sklonenetucne	\sklonenetucne
slantedface	\slantedface
slicepages	\slicepages [] [=]
sloupec	\sloupec []
slovenianNumerals	\slovenianNumerals {}
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slovo	\slovo {}
slovovpravo	\slovovpravo [] {}
smallbodyfont	\smallbodyfont
smallcappedcharacters	\smallcappedcharacters {}
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smallskip	\smallskip
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smashbox	\smashbox
smashboxed	\smashboxed
smashedhbox	\smashedhbox {}
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splitdfrac	\splitdfrac {} {}
splitfilename	\splitfilename {}
splitfrac	\splitfrac {} {}
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splitstring	\splitstring \at \to \ \and \
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sqrt	\sqrt [] {}
stackrel	\stackrel {} {}
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stanovcharakteristickuseznamu	\stanovcharakteristickuseznamu [] [=]
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startallmodes	\startallmodes [] \stopallmodes
startattachment:instance	\startATTACHMENT [] [=] \stopATTACHMENT
startattachment:instance:attachment	\startattachment [] [=] \stopattachment
startbar	\startbar [] \stopbar
startbarva	\startbarva [] \stopbarva
startbbordermatrix	\startbbordermatrix \stopbordermatrix
startbitmapimage	\startbitmapimage [=] \stopbitmapimage
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startcollect	\startcollect \stopcollect
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	\startcolorintent [] \stopcolorintent
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startcontextcode	\startcontextcode \stopcontextcode
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startcurrentcolor	\startcurrentcolor \stopcurrentcolor
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startdelimited	\startdelimited [] [] \stopdelimited
startdelimitedtext	\startdelimitedtext [] [] \stopdelimitedtext
startdelimitedtext:instance	\startDELIMITEDTEXT [] [] \stopDELIMITEDTEXT
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startdelimitedtext:instance:blockquote	\startblockquote [] [] \stopblockquote
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startdocument	\startdocument [=] \stopdocument
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	\startFORMULAformula [] \stopFORMULAformula
	\startmdformula [] \stopmdformula
startrovnice:instance:mp	\startmpformula [] \stopmpformula
	\startsdformula [] \stopsdformula
	\startspformula [] \stopspformula
	\startrozbalene \stoprozbalene
	<u>-</u>
	\startruby [] \stopruby
	\startscript [] \stopscript
startsectionblock	\startsectionblock [] [=] \stopsectionblock
startsectionblockenvironment	\startsectionblockenvironment [] \stopsectionblockenvironment
	\startSECTIONBLOCK [=] \stopSECTIONBLOCK
	\startappendices [=] \stopappendices
	\startbackmatter [=] \stopbackmatter
	\startbodymatter [=] \stopbodymatter
startsectionblock:instance:frontmatter	\startfrontmatter [=] \stopfrontmatter
startsectionlevel	\startsectionlevel [] [=] \stopsectionlevel
	\startSECTION [=] [=] \stopSECTION
	\startchapter [=] [=] \stopchapter
	\startpart [=] [=] \stoppart
startsekce:instance:section	\startsection [=] [=] \stopsection
startsekce:instance:subject	\startsubject [=] [=] \stopsubject
startsekce:instance:subsection	\startsubsection [=] [=] \stopsubsection
startsekce:instance:subsubject	\startsubsubject [=] [=] \stopsubsubject
<u> </u>	\startsubsubsection [=] [=] \stopsubsubsection
	=
	\startsubsubsubject [=] [=] \stopsubsubsubject
	\startsubsubsection [=] [=] \stopsubsubsection
	\startsubsubsubsubject [=] [=] \stopsubsubsubsubject
startsekce:instance:subsubsubsection	$\verb \startsubsubsubsubsection [=] [=] \verb \stopsubsubsubsubsubsubsubsubsubsubsubsubsubs$
	\startsubsubsubsubsubsect [=] [=] \stopsubsubsubsubsubsubject
	\starttitle [=] [=] \stoptitle
	\startsetups [] [] \stopsetups
	\startsetups \stopsetups
startshift	\startshift [] \stopshift
startsidebar	\startsidebar [] [=] \stopsidebar
	\startsimplecolumns [=] \stopsimplecolumns
	\startsloupce [=] \stopsloupce
	\startspecialitem [] [] \stopspecialitem
	\startspecialitem [] \stopspecialitem
startspecialitem:symbol	\startspecialitem [] {} \stopspecialitem
startsplitformula	\startsplitformula \stopsplitformula
	\startspread \stopspread
•	\start [] \stop
•	<u>-</u>
	\startSTARTSTOP \stopSTARTSTOP
	\startstaticMPfigure {} \stopstaticMPfigure
startstaticMPgraphic	\startstaticMPgraphic {} {} \stopstaticMPgraphic
startstop:example	\STARTSTOP {}
• • •	\startstrictinspectnextcharacter \stopstrictinspectnextcharacter
	\startstructurepageregister [] [=] [=]
	\startstyle [=] \stopstyle
	\startstyle [] \stopstyle
	\startSTYLE \stopSTYLE
startsubformulas	\startsubformulas [] \stopsubformulas
	\startsubjectlevel [] [=] [=] \stopsubjectlevel
	\startsubsentence \stopsubsentence
	\startsubstack \stopsubstack
	\startsymbolset [] \stopsymbolset
	\startTABLE [=] \stopTABLE
startTABLEbody	\startTABLEbody [=] \stopTABLEbody

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\startTABLEfoot [..=..] ... \stopTABLEfoot
startTABLEfoot
startTABLEhead
                                                         \startTABLEhead [..=..] ... \stopTABLEhead
startTABLEnext
                                                         \startTABLEnext [..=..] ... \stopTABLEnext
                                                         \starttabelator [/.../] [..=..] ... \stoptabelator
starttabelator
                                                         \verb|\startTABULATE| [...]^T [..=..] ... \verb|\stopTABULATE|
starttabelator:instance
                                                         \startfact [...] [..=..] ... \stopfact
starttabelator:instance:fact
                                                         \startlegend [...] [..=..] ... \stoplegend
starttabelator:instance:legend
                                                         \starttabulatehead [...] ... \stoptabulatehead
starttabulatehead
starttabulatetail
                                                         \starttabulatetail [...] ... \stoptabulatetail
starttabulation:example
                                                         \startTABULATION [...] [..=..] ... \stopTABULATION
starttabulka
                                                         \starttabulka [|...|] [..=..] ... \stoptabulka
starttabulka:name
                                                         \starttabulka [...] [..=..] ... \stoptabulka
                                                         \starttabulky [|...|] ... \stoptabulky \starttabulky [...] ... \stoptabulky
starttabulky
starttabulky:name
                                                         \starttexcode ... \stoptexcode
starttexcode
starttexdefinition
                                                         \starttexdefinition ... \stoptexdefinition
starttext
                                                         \starttext ... \stoptext
                                                         \starttextbackground [...] [..=..] ... \stoptextbackground
starttextbackground
starttextbackgroundmanual
                                                         \verb|\starttextbackgroundmanual| ... \verb|\stoptextbackgroundmanual|
                                                         \startTEXTBACKGROUND [..=..] ... \stopTEXTBACKGROUND
starttextbackground:example
                                                         \starttextcolor [...] ... \stoptextcolor
starttextcolor
                                                         \verb|\starttextcolorintent| ... \stoptextcolorintent|
starttextcolorintent
                                                         \starttextflow [...] ... \stoptextflow
starttextflow
starttextnapovedy
                                                         \starttextnapovedy [...] ... \stoptextnapovedy
starttextovalinka
                                                         \verb|\starttextovalinka| {\dots} {\dots} {\tt \stoptextovalinka}
starttextpopisku:instance
                                                         \startLABELtext [...] [...] ... \stopLABELtext
starttextpopisku:instance:btxlabel
                                                         \startbtxlabeltext [...] [...] ... \stopbtxlabeltext
                                                         \startheadtext [...] [...] ... \stopheadtext
starttextpopisku:instance:head
                                                         \startlabeltext [...] [...] ... \stoplabeltext
starttextpopisku:instance:label
                                                         \startmathlabeltext [...] [...] ... \stopmathlabeltext
starttextpopisku:instance:mathlabel
starttextpopisku:instance:operator
                                                         \startoperatortext [...] [...] \stopoperatortext
starttextpopisku:instance:prefix
                                                         \startprefixtext [...] [...] \stopprefixtext
starttextpopisku:instance:suffix
                                                         \startsuffixtext [...] [...] ... \stopsuffixtext
                                                         \starttaglabeltext [...] [...] ... \stoptaglabeltext \startunittext [...] [...] ... \stopunittext
starttextpopisku:instance:taglabel
starttextpopisku:instance:unit
                                                         \starttokens [...] ... \stoptokens
starttokens
                                                         \starttransparent [...] ... \stoptransparent
starttransparent
starttypescript
                                                         \starttypescript [...] [...] ... \stoptypescript
starttypescriptcollection
                                                         \starttypescriptcollection [...] ... \stoptypescriptcollection
                                                         \startTYPING [..=..] ... \stopTYPING
starttyping:instance
                                                         \startTYPING [...] ... \stopTYPING
starttyping:instance:argument
starttyping:instance:argument:LUA
                                                         \startLUA [...] ... \stopLUA
                                                         \startMP [...] ... \stopMP
starttyping:instance:argument:MP
                                                         \startPARSEDXML [...] ... \stopPARSEDXML
starttyping:instance:argument:PARSEDXML
starttyping:instance:argument:TEX
                                                         \startTEX [...] ... \stopTEX
                                                         \starttyping [...] ... \stoptyping
starttyping:instance:argument:typing
                                                         \startXML [...] ... \stopXML
starttyping:instance:argument:XML
                                                         \startLUA [..=..] ... \stopLUA
starttyping:instance:LUA
                                                         \startMP [..=..] ... \stopMP
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                                                         \startPARSEDXML [..=..] ... \stopPARSEDXML
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                                                         \starttyping [..=..] ... \stoptyping
starttyping:instance:XML
                                                         \startXML [..=..] ... \stopXML
                                                         \startumistirovnici [..=..] ... \stopumistirovnici
startumistirovnici
                                                         \startumistirovnici [...] ... \stopumistirovnici
startumistirovnici:argument
                                                        startuniqueMPgraphic
{\tt startunique MP page graphic}
startusableMPgraphic
                                                         \verb|\startuseMPgraphic {...} {...} ... \stopuseMPgraphic
startuseMPgraphic
startusemathstyleparameter
                                                         \startusemathstyleparameter \... \stopusemathstyleparameter
                                                         \startusingbtxspecification [...] ... \stopusingbtxspecification
startusingbtxspecification
startuzky
                                                         \startuzky [...] [..=..] ... \stopuzky
                                                         \startuzky [..=..] [...] ... \stopuzky
startuzky:assignment
                                                         \startuzky [...] [...] ... \stopuzky \startvboxregister ... \stopvboxregister
startuzky:name
startvboxregister
                                                         \startvboxtohbox ... \stopvboxtohbox
startvboxtohbox
{\tt startvboxtohboxseparator}
                                                         \startvboxtohboxseparator ... \stopvboxtohboxseparator
startviewerlayer
                                                         \t startviewerlayer [...] ... \t stopviewerlayer
startviewerlayer:example
                                                         \verb|\startVIEWERLAYER| \dots \verb|\stopVIEWERLAYER|
startvisici
                                                         \startvisici [..=..] {...} ... \stopvisici
startvisici:argument
                                                         \verb|\startvisici| [...] {...} ... \ \verb|\stopvisici|
                                                         \startvtopregister ... \stopvtopregister
startvtopregister
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startvycet:example	\startVYCET [=] \stopVYCET
startvycet:example:title	\startVYCET [] {} \stopVYCET
startxcell	\startxcell [] [=] \stopxcell
startxcellgroup	\startxcellgroup [] [=] \stopxcellgroup
startxgroup	\startxgroup [] [=] \stopxgroup
startxmldisplayverbatim	\startxmldisplayverbatim [] \stopxmldisplayverbatim
startxmlinlineverbatim	\startxmlinlineverbatim [] \stopxmlinlineverbatim
startxmlraw	\startxmlraw \stopxmlraw
startxmlraw	
·	\startxmlsetups [] [\stopxmlsetups
startxmlsetups:string	\startxmlsetups \stopxmlsetups
startxrow	\startxrow [] [=] \stopxrow
startxrowgroup	\startxrowgroup [] [=] \stopxrowgroup
startxtable	\startxtable [=] \stopxtable
startxtablebody	\startxtablebody [=] \stopxtablebody
startxtablebody:name	\startxtablebody [] \stopxtablebody
startxtablefoot	\startxtablefoot [=] \stopxtablefoot
startxtablefoot:name	\startxtablefoot [] \stopxtablefoot
startxtablehead	\startxtablehead [=] \stopxtablehead
startxtablehead:name	\startxtablehead [] \stopxtablehead
startxtablenext	\startxtablenext [=] \stopxtablenext
startxtablenext:name	\startxtablenext [] \stopxtablenext
startxtable:example	\startXTABLE [=] \stopXTABLE
startxtable:name	\startxtable [] \stopxtable
startzahlavitabulky	\startzahlavitabulky [] \stopzahlavitabulky
startzarovnanonastred	\startzarovnanonastred \stopzarovnanonastred
startzarovnanovlevo	\startzarovnanovlevo \stopzarovnanovlevo
startzarovnanovpravo	\startzarovnanovpravo \stopzarovnanovpravo
startzhustene	
	\startzhustene [] \stopzhustene
startzlom	\startzlom [] [=] \stopzlom
startzlom:instance	\startMAKEUPzlom [=] \stopMAKEUPzlom
startzlom:instance:middle	\startmiddlezlom [=] \stopmiddlezlom
startzlom:instance:page	\startpagezlom [=] \stoppagezlom
startzlom:instance:standard	\startstandardzlom [=] \stopstandardzlom
startzlom:instance:text	\starttextzlom [=] \stoptextzlom
stoplinenote:instance	\stopLINENOTE []
stoplinenote:instance:linenote	\stoplinenote []
stopradek	\stopradek []
stopregister	\stopregister [] []
stopstructurepageregister	\stopstructurepageregister [] []
strana	\strana []
strictdoifelsenextoptional	\strictdoifelsenextoptional {} {}
strictdoifnextoptionalelse	\strictdoifnextoptionalelse {} {}
stripcharacter	\stripcharacter \from \to \
strippedcsname	\strippedcsname \
strippedcsname:string	\strippedcsname
stripspaces	\stripspaces \from \to \
structurelistuservariable	\structurelistuservariable {}
structurenumber	\structurenumber
structuretitle	\structuretitle
structureuservariable	\structureuservariable {}
structurevariable	\structurevariable {}
strut	\strut
strutdp	\strutdp
strutgap	\strutgap
strutht	\strutht
struthtdp	\struthtdp
struttedbox	\struttedbox {}
strutwd	\strutwd
style	\style [=] {}
styleinstance	\styleinstance []
style:argument	\style [] {}
style:instance	\STYLE {}
subpagenumber	\ author acoumbon
subsentence	\subpagenumber
	\subsentence {}
substituteincommalist	
substituteincommalist subtractfeature	\subsentence {}
	\substituteincommalist {} \
subtractfeature	\subsentence {} \substituteincommalist {} {} \ \subtractfeature [] \subtractfeature {}
<pre>subtractfeature subtractfeature:direct swapcounts</pre>	\subsentence {} \substituteincommalist {} {} \ \subtractfeature [] \subtractfeature {} \swapcounts \ \
subtractfeature subtractfeature:direct swapcounts swapdimens	\subsentence {} \substituteincommalist {} {} \ \subtractfeature [] \subtractfeature {} \swapcounts \ \ \swapdimens \ \
subtractfeature subtractfeature:direct swapcounts swapdimens swapface	\subsentence {} \substituteincommalist {} {} \ \subtractfeature [] \subtractfeature {} \swapcounts \ \ \swapdimens \ \ \swapface
subtractfeature subtractfeature:direct swapcounts swapdimens	\subsentence {} \substituteincommalist {} {} \ \subtractfeature [] \subtractfeature {} \swapcounts \ \ \swapdimens \ \

switchstyleonly	\switchstyleonly []
switchstyleonly:command	\switchstyleonly \
switchtocolor	\switchtocolor []
switchtointerlinespace	\switchtointerlinespace [] [=]
-	<u>-</u>
switchtointerlinespace:argument	\switchtointerlinespace []
switchtointerlinespace:name	\switchtointerlinespace []
symbol	\symbol [] []
symbolreference	\symbolreference []
symbol:direct	\symbol {}
synctexblockfilename	\synctexblockfilename {}
•	
synctexresetfilename	\synctexresetfilename
synctexsetfilename	\synctexsetfilename {}
synchronizeblank	\synchronizeblank
synchronizeindenting	\synchronizeindenting
synchronizemarking	\synchronizemarking [] []
· ·	
synchronizeoutputstreams	\synchronizeoutputstreams []
synchronizestrut	\synchronizestrut {}
synchronizewhitespace	\synchronizewhitespace
synonym:instance	\SYNONYM [] {} {}
synonym:instance:abbreviation	\abbreviation [] {} {}
systemlog	\systemlog {} {} {}
•	
systemlogfirst	\systemlogfirst {} {}
systemloglast	\systemloglast {} {} {}
systemsetups	\systemsetups {}
TABLE	\TABLE
TaBlE	\TaB1E
TEX	\TEX
TeX	
	\TeX
TheNormalizedFontSize	\TheNormalizedFontSize
TransparencyHack	\TransparencyHack
tabulateautoline	\tabulateautoline
tabulateautorule	\tabulateautorule
tabulateline	\tabulateline
tabulaterule	tabulaterule
taggedctxcommand	\taggedctxcommand {}
taggedlabeltexts	\taggedlabeltexts {} {}
tbox	\tbox {}
tecka	\tecka {}
	\tecky []
tecky	· · · · · · · · · · · · · · · · · · ·
tecky:assignment	\tecky [=]
tenkalinka	\tenkalinka
tenkelinky	\tenkelinky [=]
testandsplitstring	\testandsplitstring \at \to \ \and \
testcolumn	\testcolumn [] []
testfeature	
3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	\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 \{\dots\}
textminus	\textminus
textnapovedy	\textnapovedy [] {}
textormathchar	\textormathchar {}
textovalinka	\textovalinka [] {}
textplus	\textplus
textpopisku:instance	\LABELtext {}
textpopisku:instance:btxlabel	\btxlabeltext {}
textpopisku:instance:head	\headtext {}
textpopisku:instance:label	\labeltext {}
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textpopisku:instance:mathlabel	\mathlabeltext {}
textpopisku:instance:operator	\operatortext {}
textpopisku:instance:prefix	\prefixtext {}
textpopisku:instance:suffix	\suffixtext {}
textpopisku:instance:taglabel	\taglabeltext {}
textpopisku:instance:unit	\unittext {}
cextvisiblespace	\textvisiblespace
chainumerals Chefirstcharacter	<pre>\thainumerals {} \thefirstcharacter {}</pre>
Chenormalizedbodyfontsize	\thenormalizedbodyfontsize {}
Cheremaining characters	\theremainingcharacters {}
Chickspace	\thickspace
chinspace	\thinspace
thirdoffivearguments	\thirdoffivearguments {} {} {} {} {}
chirdoffourarguments	\thirdoffourarguments $\{\ldots\}$ $\{\ldots\}$ $\{\ldots\}$
chirdofsixarguments	\thirdofsixarguments $\{\ldots\}$ $\{\ldots\}$ $\{\ldots\}$ $\{\ldots\}$ $\{\ldots\}$
thirdofthreearguments	\thirdofthreearguments $\{\ldots\}$ $\{\ldots\}$
thirdofthreeunexpanded	\thirdofthreeunexpanded \{\ldots\} \{\ldots\}
threedigitrounding	\threedigitrounding {}
tibetannumerals	\tibetannumerals {}
cightlayer	\tightlayer []
cilde	\tilde {}
inyfont clacitko	\tinyfont \tlacitko [=] {} []
clacitkomenu:button	\tlacitkomenu [=] {} {}
clacitkomenu:interactionmenu	\tlacitkomenu [] [] {} {}
clacitko:example	\BUTTON [=.] {} []
clap	\tlap {}
tloustkacary	\tloustkacary
cochar	\tochar {}
colinenote	\tolinenote []
copbox	\topbox {}
copleftbox	\topleftbox {}
coplinebox	\toplinebox {}
coprightbox	\toprightbox {}
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cracecatcodetables	\tracecatcodetables
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craceoutputroutines cracepositions	\traceoutputroutines \tracepositions
cransparencycomponents	\transparencycomponents {}
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criplebond	\triplebond
ruefilename	\truefilename {}
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cucne	\tucne
cucnekurzivni	\tucnekurzivni
cucnesklonene	\tucnesklonene
cvrdamezera	\tvrdamezera
cvrdemezery	\tvrdemezery
twodigitrounding	\twodigitrounding {}
ZX	\tx
cxx cypebuffer	\txx \typebuffer [] [=]
cypebuffer:instance	\text{typerdiffer [] []} \prisbUFFER [=]
cypedefinedbuffer	\typedefinedbuffer [] [=]
cypeface	\typeface
cypeinlinebuffer	\typeinlinebuffer [] [=]
typescriptone	\typescriptone
typescriptprefix	\typescriptprefix {}
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typescripttwo	\typescripttwo
typesetbuffer	\typesetbuffer [] [=]
typesetfile	\typesetfile [] [=]
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nedcatcodecommand	\uedcatcodecommand \ \{}
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ıkazpaletu	\ukazpaletu [] []

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ukazupravu	\ukazupravu []
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umistipodrovnici	\umistipodrovnici []
umistipoznamkypodcarou	\umistipoznamkypodcarou [=]
umistirejstrik	\umistirejstrik [] [=]
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umistiseznam umistivedlesebe	\umistivedlesebe {} {}
umistivediesebe umistizalozky	\umistivediesebe \(\tau\)\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
undefinevalue	\undefinevalue {}
undepthed	\underlinotatio \(\theta\)
underset	\underset {} {}
undoassign	\undoassign [] [=]
unexpandeddocumentvariable	\unexpandeddocumentvariable {}
unhhbox	\unhhbox \with {}
unihex	\unihex {}
uniqueMPgraphic	<pre>\uniqueMPgraphic {} {=}</pre>
uniqueMPpagegraphic	\uniqueMPpagegraphic {} {=}
unprotect	\unprotect \protect
unprotected	\unprotected \par
unregisterhyphenationpattern	\unregisterhyphenationpattern [] []
unspaceafter	\unspaceafter \ {}
unspaceargument	\unspaceargument \to \
unspaced unspacestring	<pre>\unspaced {} \unspacestring \to \</pre>
untexargument	\unterling \to \ \unterline \unterline \uniterline \uniterl
untexcommand	\untexcommand {} \to \
uppercased	\uppercased {}
uppercasestring	\uppercasestring \to \
upperleftdoubleninequote	\upperleftdoubleninequote
upperleftdoublesixquote	\upperleftdoublesixquote
upperleftsingleninequote	\upperleftsingleninequote
upperleftsinglesixquote	\upperleftsinglesixquote
upperrightdoubleninequote	\upperrightdoubleninequote
upperrightdoublesixquote	\upperrightdoublesixquote
upperrightsingleninequote	\upperrightsingleninequote
upperrightsinglesixquote	\upperrightsinglesixquote
urcicharakteristikurejstriku	\urcicharakteristikurejstriku [] [=]
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usebtxdataset	\usebtxdataset [] [=]
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usecolors	\usecolors []
usecomponent	\usecomponent []
usedummycolorparameter	\usedummycolorparameter {}
usedummystyleandcolor	\usedummystyleandcolor {} {}
usedummystyleparameter	$\verb \usedummystyleparameter {} $
useenvironment	\useenvironment []
useexternalrendering	\useexternalrendering [] [] []
usefigurebase	\usefigurebase []
usefile	\usefile [] []

usegridparameter	\usegridparameter \
useindentingparameter	\useindentingparameter \
useindentnextparameter	\useindentnextparameter \
useinterlinespaceparameter	\useinterlinespaceparameter \
uselanguageparameter	\uselanguageparameter \
useluamodule	\useluamodule []
useMPenvironmentbuffer	\useMPenvironmentbuffer []
useMPgraphic useMPlibrary	\useMPgraphic {} {=} \useMPlibrary []
useMPrun	\useMPrun {} {}
useMPvariables	\useMPvariables [] []
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useproduct	\useproduct []
useprofileparameter	\useprofileparameter \
useproject	\useproject []
usereferenceparameter	\usereferenceparameter \
userpagenumber	\userpagenumber
usesetupsparameter	\usesetupsparameter \
usestaticMPfigure	\usestaticMPfigure [=] []
usesubpath	\usesubpath []
usetexmodule	\usetexmodule [] [=]
usetypescript	\usetypescript [] []
usetypescriptfile	\usetypescriptfile []
usezipfile	\usezipfile [] []
utfchar	\utfchar {}
utflower	\utflower {}
utfupper utilityregisterlength	\utfupper {} \utilityregisterlength
uzijadresar	\uzijadresar []
uzijbloky	\uzijbloky [] [=]
uzijexternidokument	\uzijexternidokument [] [] []
uzijexterniobraz	\uzijexterniobraz [] [] []
uzijexternizvuk	\uzijexternizvuk [] []
uzijJSscripts	\uzijJSscripts [] []
uzijmodul	\uzijmodul [] [=]
uzijsymbol	\uzijsymbol []
uzijURL	\uzijURL [] [] []
uzijurl	\uzijurl [] [] []
VerboseNumber	\VerboseNumber {}
VSEDNIDEN	\VSEDNIDEN {}
vboxreference	\vboxreference [] {}
vec	\vec {}
velke	\velke
verbatim	\verbatim {}
verbatimstring	\verbatimstring {}
verbosenumber	\verbosenumber {}
vertical growing bar	\verticalgrowingbar [=]
verticalpositionbar veryraggedcenter	\verticalpositionbar [=] \veryraggedcenter
veryraggedleft	\veryraggedleft
veryraggedright	\veryraggedright
verze	\verze []
vglue	\vglue
viewerlayer	\viewerlayer [] {}
vl	\vl []
vlasovalinka	\vlasovalinka
vlevo	\vlevo
vphantom	\vphantom {}
vpos	\vpos {} {}
vpravo	\vpravo
vradku	\vradku {} []
vsedniden	\vsedniden {}
vsmash	\vsmash {}
vsmashbox	\vsmashbox
vsmashed	\vsmashed {}
vspace	\vspace [] []
vspacing	\vspacing []
vycet:example	\vyberbloky [] [] [] \\VYCET [] {} \\par
vycet:example vyplnenytext	\vyplnenytext [=.] {} {}
vyplnovelinky	\vyplnovelinky [=] {} {}
vyplnoverinky	\vyplnoverinky [=] () \vyplnovyradek [=]
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vysoky	\vysoky {}
vysoky:instance	\HIGH {}
vysoky:instance:unitshigh	\unitshigh {}
WidthSpanningText	\WidthSpanningText {} {} {}
wdofstring	\wdofstring {}
widthofstring	\widthofstring {}
widthspanningtext	\widthspanningtext {} {} {}
withoutpt	\withoutpt {}
words	\words {}
wordtonumber	\wordtonumber {} {}
writedatatolist	\writedatatolist [] [=] [=]
writestatus	\writestatus {} {}
XETEX	\XETEX
XeTeX	\XeTeX
xdefconvertedargument	\xdefconvertedargument \ {}
xmladdindex	\xmladdindex {}
xmlafterdocumentsetup	\xmlafterdocumentsetup {} {}
xmlaftersetup	\xmlaftersetup {} {}
xmlall	\xmlall {} {}
xmlappenddocumentsetup	\xmlappenddocumentsetup {} {}
xmlappendsetup	\xmlappendsetup {}
xmlapplyselectors	\xmlapplyselectors {}
xmlatt	\xmlatt {} {}
xmlattdef	\xmlattdef \{\} \{\}
xmlattribute	\xmlattribute {} {}
xmlattributedef	\xmlattributedef \{\ldots\} \{\ldots\} \{\ldots\} \\
xmlbadinclusions	\xmlbadinclusions {}
xmlbeforedocumentsetup	\xmlbeforedocumentsetup \{\ldots\} \{\ldots\}
xmlbeforesetup	\xmlbeforesetup {} {}
xmlcommand	\xmlcommand {} {} {}
xmlconcat	\xmlconcat {} {} {}
xmlconcatrange	\xmlconcatrange \{\ldots\} \{\ldo
xmlcontext	\xmlcontext {} {}
xmlcount	\xmlcount {}
xmldefaulttotext	\xmldefaulttotext {}
xmldirectives	\xmldirectives {}
xmldirectivesafter	\xmldirectivesafter {}
xmldirectivesbefore	\xmldirectivesbefore {}
xmldisplayverbatim	\xmldisplayverbatim {}
xmldoif	\xmldoif {} {}
xmldoifatt	\xmldoifatt {} {}
xmldoifelse	\xmldoifelse \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
xmldoifelseatt	\xmldoifelseatt {} {} {}
xmldoifelseempty	\xmldoifelseempty {} {} {} {}
xmldoifelseselfempty	\xmldoifelseselfempty \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
xmldoifelsetext	\xmldoifelsetext {} {} {} {}
xmldoifelsevalue	\xmldoifelsevalue {} {} {}
xmldoifnot	\xmldoifnot {} {} {}
xmldoifnotatt	\xmldoifnotatt {} {}
xmldoifnotselfempty	\xmldoifnotselfempty \{\ldots\}
xmldoifnottext	\xmldoifnottext \{\ldots\} \{\ldots\}
xmldoifselfempty	\xmldoifselfempty {} {}
xmldoiftext	\xmldoiftext {} {} {}
xmlelement	\xmlelement {} {}
xmlfilter	\xmlfilter {} {}
xmlfirst	\xmlfirst {} {}
xmlflush	\xmlflush {}
xmlflushcontext	\xmlflushcontext {}
xmlflushdocumentsetups	\xmlflushdocumentsetups {} {}
xmlflushlinewise	\xmlflushlinewise {}
xmlflushpure	\xmlflushpure {}
xmlflushspacewise	\xmlflushspacewise {}
xmlflushtext	\xmlflushtext {}
xmlchainatt	\xmlchainatt {} {}
xmlchainattdef	$\mbox{xmlchainattdef } \{\} \{\}$
xmlchecknamespace	$\mbox{\colored}$
xmlinclude	\xmlinclude {} {} {}
xmlinclusion	\xmlinclusion {}
xmlinclusions	\xmlinclusions {}
xmlinfo	\xmlinfo {}
xmlinjector	\xmlinjector {}
xmlinlineprettyprint	\xmlinlineprettyprint {} {}

xmlinlineprettyprinttext	\xmlinlineprettyprinttext {} {}
xmlinlineverbatim	\xmlinlineverbatim {}
xmlinstalldirective	\xmlinstalldirective {} {}
xmllast	\xmllast {} {}
xmllastatt	\xmllastatt
xmllastmatch	\xmllastmatch
xmllastpar	\xmllastpar
xmlloadbuffer	\xmlloadbuffer {} {} {}
xmlloaddata	\xmlloaddata {} {} {}
xmlloaddirectives	\xmlloaddirectives {}
xmlloadfile	\xmlloadfile {} {}
xmlloadonly	\xmlloadonly {} {}
xmlmain	\xmlmain {}
xmlmapvalue	\xmlmapvalue {} {}
xmlname	\xmlname {}
xmlnamespace	\xmlnamespace {}
xmlnonspace	\xmlnonspace {} {}
xmlpar	\xmlpar {} {}
xmlparam	\xmlparam {} {} {}
xmlpath	\xmlpath {}
xmlpos	\xmlpas {}
xmlposition	\xmlposition {} {} {}
xmlprependdocumentsetup	\xmlprependdocumentsetup {} {}
xmlprependsetup	\xmlprependuccumentsetup \(\tau\) \xmlprependsetup \(\tau\)}
xmlprettyprint	\xmlprettyprint {} {}
xmlprettyprinttext	\xmlprettyprinttext {} {}
xmlprocessbuffer	\xmlprocessbuffer {} {} {}
xmlprocessdata	\xmlprocessdata {} {} {}
xmlprocessfile	\xmlprocessfile {} {} {}
xmlpure	\xmlpure {} {}
xmlraw	\xmlraw {}
xmlrefatt	\xmlrefatt {} {}
xmlregistereddocumentsetups	\xmlregistereddocumentsetups {} {}
xmlregisteredsetups	\xmlregisteredsetups
xmlregisterns	\xmlregisterns {} {}
xmlremapname	\xmlremapname \{\} \{\} \{\}
xmlremapnamespace	$\xrack \xrack $
xmlremovedocumentsetup	\xmlremovedocumentsetup \{\ldots\} \{\ldots\}
xmlremovesetup	\xmlremovesetup {}
xmlresetdocumentsetups	\xmlresetdocumentsetups {}
xmlresetinjectors	\xmlresetinjectors
xmlresetsetups	\xmlresetsetups {}
xmlsave	\xmlsave {} {}
xmlsetatt	\xmlsetatt {} {} {}
xmlsetattribute	\xmlsetattribute $\{\}$ $\{\}$ $\{\}$
xmlsetentity	\xmlsetentity {} {}
xmlsetfunction	\xmlsetfunction \{\ldots\} \{\ldots\}
xmlsetinjectors	\xmlsetinjectors []
xmlsetpar	\xmlsetpar {} {}
xmlsetparam	\xmlsetparam {} {} {}
xmlsetsetup	\xmlsetsetup $\{\}$ $\{\}$
xmlsetup	\xmlsetup {} {}
xmlshow	\xmlshow {}
xmlsnippet	\xmlsnippet {} {}
xmlstrip	\xmlstrip {} {}
xmlstripnolines	\xmlstripnolines {} {}
xmlstripped	\xmlstripped {} {}
xmlstrippednolines	\xmlstrippednolines {} {}
xmltag	\xmltag {}
xmltexentity	\xmltexentity {} {}
xmltext	\xmltext {} {}
xmltobuffer	\xmltobuffer {} {} {}
xmltobufferverbose	\xmltobufferverbose {} {} {}
xmltofile	\xmltofile {} {}
xmlvalue	\xmlvalue {} {}
xmlverbatim	\xmlverbatim {}
xsplitstring	\xsplitstring \ {}
xypos	\xypos {}
Znak	\Znak {}
Znaky	\Znaky {}
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zadnezahlaviaupati	\zadnezahlaviaupati
zachovejbloky	\zachovejbloky [] []
zalozka	\zalozka [] {}
zapisdoseznamu	\zapisdoseznamu [] [=] {} {}
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zaramovani	\zaramovani [=] {}
zarovnanonastred	\zarovnanonastred {}
zarovnanovlevo	\zarovnanovlevo {}
zarovnanovpravo	\zarovnanovpravo {}
zasobnikpoli	\zasobnikpoli [] [] [=]
ziskejbuffer	\ziskejbuffer []
ziskejbuffer:instance	\ziskatBUFFER
ziskejznaceni	\ziskejznaceni [] []
zlomek:instance	\FRACTION {} {}
zlomek:instance:binom	\binom {} {}
zlomek:instance:dbinom	\dbinom {} {}
zlomek:instance:dfrac	\dfrac {} {}
zlomek:instance:frac	\frac {} {}
zlomek:instance:sfrac	\sfrac {} {}
zlomek:instance:tbinom	\tbinom {} {}
<pre>zlomek:instance:xfrac</pre>	\xfrac {} {}
zlomek:instance:xxfrac	\xxfrac {} {}
znaceni	\znaceni (,) (,) []
znak	\znak {}
znaky	\znaky {}
zpracujbloky	\zpracujbloky [] [] [=]
zrcadlit	\zrcadlit {}
zref	\zref []
zvysit	\zvysit \
zvysit:argument	\zvysit cd:parentheses-s

