ConTeXt

přikazy

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ConTEXt přikazy

cs / český 28. května 2019

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 {}

attachment:instance	\ATTACHMENT [] [=]
attachment:instance:attachment	\attachment [] [=]
autocap	\autocap {}
autodirhbox	\autodirhbox {}
autodirvbox	\autodirvbox {}
autodirvtop	\autodirvtop {}
autoinsertnextspace	\autoinsertnextspace
autointegral	\autointegral {} {}
automathematics	\automathematics {}
autopagestaterealpage	\autopagestaterealpage {}
autopagestaterealpageorder	\autopagestaterealpageorder {}
autosetups	\autosetups {}
autostarttext	\autostarttext \autostoptext
availablehsize	\availablehsize
averagecharwidth	\averagecharwidth
BeforePar	\BeforePar {}
Big	\Big
Bigg	\Bigg
Biggl	\Biggl
Biggm	\Biggm
Biggr	\Biggr
Bigl	\Bigl
Bigm	\Bigm
Bigr	\Bigr
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
baselinebottom	\baselineleftbox {}
baselinemiddlebox	\baselinerertbox \{\dots\}
	\baselinemiddlebox \{\dots\}
baselinerightbox bbordermatrix	\bbordermatrix \{\daggering \}
bbordermatrix	\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
	(2-88
biggl biggm biggr	\biggr
biggm	
biggm biggr	\biggr

bigskip	\bigskip
bitmapimage	\bitmapimage [=] {}
blap	\blap {}
bleed	\bleed [=] {}
bleedheight	\bleedheight
bleedwidth	\bleedwidth
blockligatures	\blockligatures []
blocksynctexfile	\blocksynctexfile []
blockuservariable	\blockuservariable {}
bodyfontenvironmentlist	\bodyfontenvironmentlist
bodyfontsize boldface	\bodyfontsize \boldface
boldiace booleanmodevalue	\booleanmodevalue {}
booleanmodevalue bordermatrix	\bordermatrix \{\ldots\}
bottombox	\bottombox {}
bottomleftbox	\bottomleftbox {}
bottomrightbox	\bottomrightbox {}
boxcursor	\boxcursor
boxmarker	\boxmarker {} {}
boxofsize	\boxofsize \ {}
boxreference	\boxreference [] \ {}
bpar	\bpar \epar
bpos	\bpos {}
breakhere	\breakhere
breve	\breve {}
bTABLE	\bTABLE [=] \eTABLE
bTABLEbody	\bTABLEbody [=] \eTABLEbody
bTABLEfoot	\bTABLEfoot [=] \eTABLEfoot
bTABLEhead	\bTABLEhead [=] \eTABLEhead
bTABLEnext	\bTABLEnext [=] \eTABLEnext
bTC	\bTC [=] \eTC
bTD	\bTD [=] \eTD
bTDs	\bTDs [] \eTDs
bTH	\bTH [=] \eTH
bTN	\bTN [=] \eTN
bTR	\bTR [=] \eTR
bTRs	\bTRs [] \eTRs
bTX	\bTX [=] \eTX
bTY	\bTY [=] \eTY
btxabbreviatedjournal	\btxabbreviatedjournal {}
btxaddjournal	\btxaddjournal [] []
btxalwayscitation	\btxalwayscitation [=] []
btxalwayscitation:alternative	\btxalwayscitation [] []
btxalwayscitation:userdata	\btxalwayscitation [=] [=]
btxauthorfield	\btxauthorfield {}
btxdetail	\btxdetail {}
btxdirect	\btxdirect {}
btxdoif	\btxdoif {} {}
btxdoifcombiinlistelse	\btxdoifcombiinlistelse {} {} {}
btxdoifelse	\btxdoifelse {} {} {}
btxdoifelsecombiinlist	\btxdoifelsecombiinlist \{\ldots\} \{\ldots\} \{\ldots\} \\
btxdoifelsesameasprevious	\btxdoifelsesameasprevious {} {} {}
btxdoifelsesameaspreviouschecked btxdoifelseuservariable	\btxdoifelsesameaspreviouschecked {} {} {} {}
	\btxdoifelseuservariable {} {} {}
btxdoifnot	\btxdoifnot {} {}
btxdoifsameaspreviouselse btxdoifsameaspreviouscheckedelse	\btxdoifsameaspreviouselse {} {} \btxdoifsameaspreviouscheckedelse {} {} {} {}
btxdoifuservariableelse	\btxdoifuservariableelse \{\ldots\} \{\ldots\}
btxexpandedjournal	\btxxviiuservalrableerse \(\therefore\) \(\therefore\) \btxxviiuservalrableerse \(\therefore\) \(\therefore\)
btxfield	\btxfield {}
btxfieldname	\btxfieldname {}
btxfieldtype	\btxfieldtype {}
btxfirstofrange	\btxfirstofrange {}
btxflush	\btxflush {}
btxflushauthor	\btxflushauthor [] {}
btxflushauthorinverted	\btxflushauthorinverted {}
btxflushauthorinvertedshort	\btxflushauthorinvertedshort {}
btxflushauthorname	\btxflushauthorname {}
btxflushauthornormal	\btxflushauthornormal {}
btxflushauthornormalshort	\btxflushauthornormalshort {}
btxflushsuffix	\btxflushsuffix
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btxfoundtype	\btxfoundtype {}
btxhiddencitation	\btxhiddencitation []
btxhybridcite	\btxhybridcite [=] []
btxhybridcite:alternative	\btxhybridcite [] []
btxhybridcite:direct	\btxhybridcite {}
btxhybridcite:userdata	\btxhybridcite [=] [=]
btxlistcitation	\btxlistcitation [=] []
btxlistcitation:alternative	\btxlistcitation [] []
btxlistcitation:userdata	\btxlistcitation [=] [=]
btxloadjournalist	\btxloadjournalist []
btxoneorrange	\btxoneorrange {} {} {}
btxremapauthor	\btxremapauthor [] []
btxsavejournalist	\btxsavejournalist []
btxsetup	\btxsetup {}
-	<u>•</u>
btxsingularorplural	\btxsingularorplural {} {}
btxsingularplural	\btxsingularplural {} {} {}
btxtextcitation	\btxtextcitation [=] []
btxtextcitation:alternative	\btxtextcitation [] []
btxtextcitation:userdata	\btxtextcitation [=] [=]
bublinkovanapoveda:instance	\TOOLTIP [=] {} {}
bublinkovanapoveda:instance:argument	\TOOLTIP [] {} {}
bublinkovanapoveda:instance:argument:tooltip	\tooltip [] {} {}
bublinkovanapoveda:instance:tooltip	\tooltip [=] {} {}
buildmathaccent	\buildmathaccent {} {}
buildtextaccent	\buildtextaccent {} {}
buildtextbottomcomma	\buildtextbottomcomma {}
buildtextbottomdot	\buildtextbottomdot {}
buildtextcedilla	\buildtextcedilla {}
buildtextgrave	\buildtextgrave {}
buildtextmacron	\buildtextmacron {}
buildtextognek	\buildtextognek {}
Caps	\Caps {}
Cisla	\Cisla {}
CONTEXT	\CONTEXT
ConTeXt	\ConTeXt
Context	\Context
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ConvertConstantAfter	\ConvertConstantAfter \ \{\} \{\}
ConvertToConstant	\ConvertToConstant \ \{\} \{\}
camel	\camel {}
catcodetablename	\catcodetablename
cbox	\cbox {}
centeraligned	\centeraligned {}
<u> </u>	\centerbox {}
centerbox	
centeredbox	\centeredbox {}
centeredlastline	\centeredlastline
centerednextbox	\centerednextbox {}
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 {}
clippedoverlayimage	\clippedoverlayimage {}
collect	\collect {}
collectedtext	\collectedtext [=] [=] {} {}
collectexpanded	\collectexpanded {}

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colorcomponents colored	\colorcomponents {} \colored [=] {}
colored:name	\colored [] {}
coloronly	\coloronly [] {}
columnbreak	\columnbreak []
columnsetspanwidth	\columnsetspanwidth {}
combinepages	\combinepages [] [=]
commalistelement	\commalistelement
commalistsentence	\commalistsentence [] []
commalistsize	\commalistsize
comparedimension	\comparedimension \{\dots\}
comparedimensioneps completebtxrendering	\comparedimensioneps {} {} \completebtxrendering [] [=]
completecombinedlist:instance	\uplayCOMBINEDLIST [=]
completecombinedlist:instance:content	\uplnycontent [=]
completelist	\completelist [] [=]
completelistoffloats:instance	\completelistofFLOATS [=]
completelistoffloats:instance:figures	\completelistoffigures [=]
completelistoffloats:instance:graphics	\completelistofgraphics [=]
completelistoffloats:instance:chemicals	\completelistofchemicals [=]
completelistoffloats:instance:intermezzi	\completelistofintermezzi [=]
completelistoffloats:instance:tables	\completelistoftables [=]
completelistofpublications completelistofsorts	\completelistofpublications [] [=] \completelistofsorts [] [=]
completelistofsorts:instance	\completelistofSORTS [=]
completelistofsorts:instance:logos	\completelistoflogos [=]
completelistofsynonyms	\completelistofsynonyms [] [=]
completelistofsynonyms:instance	\completelistofSYNONYMS [=]
completelistofsynonyms:instance:abbreviations	\completelistofabbreviations [=]
completepagenumber	\completepagenumber
completeregister	\completeregister [] [=]
completeregister:instance	\uplnyREGISTER [=]
<pre>completeregister:instance:index complexorsimple</pre>	\uplnyindex [=] \complexorsimple \
complexorsimpleempty	\complexorsimple \
complexorsimpleempty:argument	\complexorsimpleempty \{\dots\}
complexorsimple:argument	\complexorsimple {}
composedcollector	\composedcollector {}
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composedlayer	\composedlayer {}
composedlayer compresult	<pre>\composedlayer {} \compresult</pre>
compresult constantdimen	\composedlayer {} \compresult \constantdimen \
compresult constantdimen constantdimenargument	\composedlayer {} \compresult \constantdimen \ \constantdimenargument \
compresult constantdimen constantdimenargument constantemptyargument	<pre>\composedlayer {} \compresult \constantdimen \ \constantdimenargument \ \constantemptyargument \</pre>
compresult constantdimen constantdimenargument constantemptyargument constantnumber	<pre>\composedlayer {} \compresult \constantdimen \ \constantdimenargument \ \constantemptyargument \ \constantnumber \</pre>
compresult constantdimen constantdimenargument constantemptyargument	<pre>\composedlayer {} \compresult \constantdimen \ \constantdimenargument \ \constantemptyargument \</pre>
compresult constantdimen constantdimenargument constantemptyargument constantnumber constantnumber	<pre>\composedlayer {} \compresult \constantdimen \ \constantdimenargument \ \constantemptyargument \ \constantnumber \ \constantnumberargument \</pre>
compresult constantdimen constantdimenargument constantemptyargument constantnumber constantnumberargument contentreference	<pre>\composedlayer {} \compresult \constantdimen \ \constantdimenargument \ \constantnumber \ \constantnumberargument \ \contentreference [] [=] {} \continuednumber {} \continueifinputfile {}</pre>
composedlayer compresult constantdimen constantdimenargument constantnumber constantnumberargument contentreference continuednumber continueifinputfile convertargument	<pre>\composedlayer {} \compresult \constantdimen \ \constantdimenargument \ \constantnumber \ \constantnumberargument \ \contentreference [] [=] {} \continuednumber {} \continueifinputfile {} \convertargument \to \</pre>
composedlayer compresult constantdimen constantdimenargument constantnumber constantnumber constantnumberargument contentreference continuednumber continueifinputfile convertargument convertcommand	<pre>\composedlayer {} \compresult \constantdimen \ \constantdimenargument \ \constantnumber \ \constantnumber \ \constantnumberargument \ \continuednumber {} \continuednumber {} \convertargument \to \ \convertcommand \ \to \</pre>
composedlayer compresult constantdimen constantdimenargument constantnumber constantnumber constantnumberargument contentreference continuednumber continueifinputfile convertargument convertcommand convertedcounter	<pre>\composedlayer {} \compresult \constantdimen \ \constantdimenargument \ \constantnumber \ \constantnumber \ \constantnumberargument \ \continuednumber {} \continuednumber {} \convertargument \to \ \convertcommand \ \to \ \convertedcounter [] [=]</pre>
composedlayer compresult constantdimen constantdimenargument constantnumber constantnumber constantnumberargument contentreference continuednumber continueifinputfile convertargument convertedcounter converteddimen	<pre>\composedlayer {} \compresult \constantdimen \ \constantdimenargument \ \constantnumber \ \constantnumber \ \constantnumberargument \ \continuednumber {} \continuednumber {} \convertargument \to \ \convertcommand \ \to \ \convertedcounter [] [.=] \converteddimen {} {}</pre>
composedlayer compresult constantdimen constantdimenargument constantnumber constantnumber constantnumberargument contentreference continuednumber continueifinputfile convertargument convertedcounter converteddimen convertedsubcounter	<pre>\composedlayer {} \compresult \constantdimen \ \constantdimenargument \ \constantnumber \ \constantnumberargument \ \contentreference [] [=] {} \continuednumber {} \continuedifinputfile {} \convertargument \to \ \convertedcounter [] [=] \converteddimen {} {} \convertedsubcounter [] [=]</pre>
composedlayer compresult constantdimen constantdimenargument constantnumber constantnumber constantnumberargument contentreference continuednumber continueifinputfile convertargument convertedcounter converteddimen	<pre>\composedlayer {} \compresult \constantdimen \ \constantdimenargument \ \constantnumber \ \constantnumber \ \constantnumberargument \ \continuednumber {} \continuednumber {} \convertargument \to \ \convertcommand \ \to \ \convertedcounter [] [.=] \converteddimen {} {}</pre>
composedlayer compresult constantdimen constantdimenargument constantnumber constantnumber constantnumberargument contentreference continuednumber continueifinputfile convertargument convertcommand convertedcounter converteddimen convertedsubcounter convertedsubcounter convertmonth	<pre>\composedlayer {} \compresult \constantdimen \ \constantdimenargument \ \constantnumber \ \constantnumber [] [=] {} \continuednumber {} \continuednumber {} \convertargument \to \ \convertedcounter [] [=] \converteddimen {} {} \convertedsubcounter [] [=] \convertedsubcounter [] [=]</pre>
composedlayer compresult constantdimen constantdimenargument constantnumber constantnumber constantnumberargument contentreference continuednumber continueifinputfile convertargument convertcommand convertedcounter converteddimen convertedsubcounter convertednuch convertvalue	<pre>\composedlayer {} \compresult \constantdimen \ \constantdimenargument \ \constantnumber \ \constantnumber \ \constantnumberargument \ \continuednumber {} \continuednumber {} \continuedinputfile {} \convertargument \to \ \convertedcounter [] [=] \converteddimen {} {} \convertedsubcounter [] [] [=] \convertvalue \to \ \convertvboxtohbox \copyboxfromcache {} {}</pre>
composedlayer compresult constantdimen constantdimenargument constantnumber constantnumberargument contentreference continuednumber continueifinputfile convertargument convertcommand convertedcounter converteddimen convertedsubcounter convertvalue convertvalue convertvboxtohbox copybabeltext:instance	<pre>\composedlayer {} \compresult \constantdimen \ \constantdimenargument \ \constantnumber \ \constantnumber \ \constantnumberargument \ \continuednumber {} \continuednumber {} \continuedinputfile {} \convertedcounter [] [=] \convertedcounter [] [=] \convertedsubcounter [] [=] \convertedsubcounter [] [] [=] \convertvalue \to \ \convertvboxtohbox \copybasELtext [] [=]</pre>
composedlayer compresult constantdimen constantdimenargument constantnumber constantnumber constantnumberargument contentreference continuednumber continueifinputfile convertargument convertcommand convertedcounter converteddimen convertedsubcounter convertedsubcounter convertvalue convertvalue convertvboxtohbox copyboxfromcache copylabeltext:instance:btxlabel	<pre>\composedlayer {} \compresult \constantdimen \ \constantdimenargument \ \constantnumber \ \constantnumber \ \constantnumberargument \ \continuednumber {} \continuednumber {} \continuedinputfile {} \convertedcounter [] [=] \convertedcounter [] [=] \convertedsubcounter [] [] \convertedsubcounter [] [] [=] \convertvalue \to \ \convertvboxtohbox \copybaffomcache {} {} \copybtxlabeltext [] [=] \copybtxlabeltext [] [=]</pre>
composedlayer compresult constantdimen constantdimenargument constantnumber constantnumber constantnumberargument contentreference continuednumber continueifinputfile convertargument convertedcounter converteddimen converteddimen convertedsubcounter convertvalue convertvalue convertvboxtohbox copyboxfromcache copylabeltext:instance:btxlabel copylabeltext:instance:head	<pre>\composedlayer {} \compresult \constantdimen \ \constantdimenargument \ \constantnumber \ \constantnumber \ \constantnumberargument \ \continuednumber {} \continuednumber {} \convertinuednumber {} \convertedcounter [] [=] \converteddimen {} {} \converteddimen {} {} \convertedsubcounter [] [] [=] \convertvboxtohbox \copyboxfromcache {} {} \copybtxlabeltext [] [=] \copyheadtext [] [=]</pre>
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composedlayer compresult constantdimen constantdimenargument constantnumber constantnumber constantnumberargument contentreference continuednumber continueifinputfile convertargument convertcommand convertedcounter converteddimen convertedsubcounter convertwonth convertvalue convertvboxtohbox copyboxfromcache copylabeltext:instance:btxlabel copylabeltext:instance:label copylabeltext:instance:mathlabel copylabeltext:instance:mathlabel copylabeltext:instance:mathlabel copylabeltext:instance:mathlabel copylabeltext:instance:mathlabel copylabeltext:instance:mathlabel	<pre>\composedlayer {} \compresult \constantdimen \ \constantdimenargument \ \constantnumber \ \constantnumber \ \constantnumberargument \ \constantnumberargument \ \continuednumber {} \continuednumber {} \continuedinputfile {} \convertedmand \ \to \ \convertedcounter [] [=] \converteddimen {} {} \convertedsubcounter [] [] [=] \convertvalue \to \ \convertvboxtohbox \copybastromcache {} {} \copybtxlabeltext [] [=] \copyheadtext [] [=] \copymathlabeltext [] [=] \copymathlabeltext [] [=] \copyoperatortext [] [=] \copyoperatortext [] [=]</pre>
composedlayer compresult constantdimen constantdimenargument constantnumber constantnumber constantnumberargument contentreference continuednumber continueifinputfile convertargument convertedounter converteddimen converteddimen convertedsubcounter convertvalue convertvboxtohbox copyboxfromcache copylabeltext:instance:btxlabel copylabeltext:instance:label copylabeltext:instance:mathlabel	<pre>\composedlayer {} \compresult \constantdimen \ \constantdimenargument \ \constantnumber \ \constantnumber \ \constantnumberargument \ \continuednumber [] [=] {} \continuednumber {} \continuedfinputfile {} \convertcommand \ \to \ \convertedcounter [] [=] \converteddimen {} {} \convertedsubcounter [] [] [=] \convertvalue \to \ \convertvboxtohbox \copyboxfromcache {} {} \copybtxlabeltext [] [=] \copyheadtext [] [=] \copylabeltext [] [=] \copymathlabeltext [] [=]</pre>
compresult constantdimen constantdimenargument constantnumber constantnumber constantnumberargument contentreference continuednumber continueifinputfile convertargument convertedcounter converteddimen converteddimen convertedsubcounter convertvalue convertvboxtohbox copyboxfromcache copylabeltext:instance:btxlabel copylabeltext:instance:head copylabeltext:instance:mathlabel copylabeltext:instance:mathlabel copylabeltext:instance:operator copylabeltext:instance:operator copylabeltext:instance:operator copylabeltext:instance:prefix	<pre>\composedlayer {} \compresult \constantdimen \ \constantdimenargument \ \constantnumber \ \constantnumber \ \constantnumberargument \ \continuednumber {} \continuednumber {} \continuedinumber {} \convertednument \to \ \convertedcounter [] [=] \converteddimen {} {} \convertedsubcounter [] [] \convertedsubcounter [] [] \convertvalue \to \ \convertvboxtohbox \copyboxfromcache {} {} \copybtxlabeltext [] [=] \copyheadtext [] [=] \copymathlabeltext [] [=] \copyoperatortext [] [=] \copyprefixtext [] [=] \copyprefixtext [] [=] \copyprefixtext [] [=] \copyprefixtext [] [=]</pre>
composedlayer compresult constantdimen constantdimenargument constantnumber constantnumber constantnumberargument contentreference continuednumber continueifinputfile convertargument convertedounter convertedounter converteddimen convertedsubcounter convertedsubcounter convertvalue convertvalue convertvboxtohbox copylabeltext:instance copylabeltext:instance:btxlabel copylabeltext:instance:label copylabeltext:instance:mathlabel copylabeltext:instance:operator copylabeltext:instance:operator copylabeltext:instance:prefix copylabeltext:instance:prefix	<pre>\composedlayer {} \compresult \constantdimen \ \constantdimenargument \ \constantnumber \ \constantnumber \ \constantnumber argument \ \constantnumberargument \ \continuednumber {} \continuednumber {} \continuedinputfile {} \convertargument \to \ \convertedcounter [] [=] \converteddimen {} {} \converteddimen {} {} \convertedsubcounter [] [] [=] \convertvalue \to \ \convertvalue \to \ \copyLABELtext [] [=] \copyheadtext [] [=] \copyheadtext [] [=] \copyheadtext [] [=] \copyoperatortext [] [=] \copyoperatortext [] [=] \copysuffixtext [] [=] \copysuffixtext [] [=] \copytaglabeltext [] [=] \copytaglabeltext [] [=] \copyunittext [] [=] \copyunittext [] [=]</pre>
compresult constantdimen constantdimenargument constantnumber constantnumber contentreference continuedinumber continuedinumber continuedinumber continuedinumber continuedinumber continuedinumber continuedinumber continuedinumber convertargument convertedounter convertedounter converteddimen convertedsubcounter convertwonth convertvalue convertvboxtohbox copyboxfromcache copylabeltext:instance:btxlabel copylabeltext:instance:head copylabeltext:instance:label copylabeltext:instance:mathlabel copylabeltext:instance:operator copylabeltext:instance:prefix copylabeltext:instance:suffix copylabeltext:instance:taglabel copylabeltext:instance:taglabel copylabeltext:instance:unit copypages	<pre>\composedlayer {} \compresult \constantdimen \ \constantdimenargument \ \constantnumber \ \constantnumber \ \constantnumber argument \ \constantnumberargument \ \continuednumber {} \continuednumber {} \convertedent \ \convert</pre>
compresult constantdimen constantdimenargument constantnumber constantnumber contentreference continuedinumber continuedinumber continuedinumber continuedinumber continuedinumber continuedinumber continuedinumber continuedinumber convertargument convertedounter convertedounter converteddimen convertedsubcounter convertwonth convertvalue convertvboxtohbox copyboxfromcache copylabeltext:instance:btxlabel copylabeltext:instance:head copylabeltext:instance:label copylabeltext:instance:mathlabel copylabeltext:instance:operator copylabeltext:instance:prefix copylabeltext:instance:suffix copylabeltext:instance:taglabel copylabeltext:instance:taglabel copylabeltext:instance:unit copypages copyparameters	<pre>\composedlayer {} \compresult \constantdimen \ \constantdimenargument \ \constantnumber \ \constantnumber \ \constantnumber argument \ \constantnumber argument \ \continuednumber {} \continuednumber {} \continuedinputfile {} \convertcommand \ \to \ \convertedcounter [] [=] \converteddimen {} {} \convertedsubcounter [] [] [=] \convertvalue \to \ \convertvalue \to \ \convertvboxtohbox \copybtxlabeltext [] [=] \copyheadtext [] [=] \copyheadtext [] [=] \copynathlabeltext [] [=] \copyoperatortext [] [=] \copyoperatortext [] [=] \copysuffixtext [] [=] \copysuffixtext [] [=] \copytaglabeltext [] [=] \copynathlabeltext [] [=] \copynathlabeltext [] [=] \copysuffixtext [] [=] \copynathlabeltext [] [=]</pre>
composedlayer compresult constantdimen constantdimenargument constantnumber constantnumber constantnumberargument contentreference continuednumber continueifinputfile convertargument convertedcounter converteddimen converteddimen convertedsubcounter convertwonth convertvalue convertvboxtohbox copylabeltext:instance copylabeltext:instance:btxlabel copylabeltext:instance:label copylabeltext:instance:prefix copylabeltext:instance:prefix copylabeltext:instance:suffix copylabeltext:instance:taglabel copylabeltext:instance:taglabel copylabeltext:instance:taglabel copylabeltext:instance:taglabel copylabeltext:instance:taglabel copylabeltext:instance:taglabel copylabeltext:instance:taglabel copylabeltext:instance:unit copypages copyparameters copyposition	<pre>\composedlayer {} \compresult \constantdimen \ \constantdimenargument \ \constantnumber \ \constantnumber \ \constantnumberargument \ \constantnumberargument \ \continuednumber {} \continuednumber {} \continuedinputfile {} \convertcommand \ \to \ \convertedcounter [] [=] \converteddimen {} {} \convertedsubcounter [] [] [=] \convertvalue \to \ \convertvboxtohbox \copybastformcache {} {} \copyLABELtext [] [=] \copyheadtext [] [=] \copyoperatortext [] [=] \copyoperatortext [] [=] \copyheadtext [] [] [] \copyheadtext [] [</pre>
compresult constantdimen constantdimenargument constantnumber constantnumber contentreference continuedinumber continuedinumber continuedinumber continuedinumber continuedinumber continuedinumber continuedinumber continuedinumber convertargument convertedounter convertedounter converteddimen convertedsubcounter convertwonth convertvalue convertvboxtohbox copyboxfromcache copylabeltext:instance:btxlabel copylabeltext:instance:head copylabeltext:instance:label copylabeltext:instance:mathlabel copylabeltext:instance:operator copylabeltext:instance:prefix copylabeltext:instance:suffix copylabeltext:instance:taglabel copylabeltext:instance:taglabel copylabeltext:instance:unit copypages copyparameters	<pre>\composedlayer {} \compresult \constantdimen \ \constantdimenargument \ \constantnumber \ \constantnumber \ \constantnumber argument \ \constantnumber argument \ \continuednumber {} \continuednumber {} \continuedinputfile {} \convertcommand \ \to \ \convertedcounter [] [=] \converteddimen {} {} \convertedsubcounter [] [] [=] \convertvalue \to \ \convertvalue \to \ \convertvboxtohbox \copybtxlabeltext [] [=] \copyheadtext [] [=] \copyheadtext [] [=] \copynathlabeltext [] [=] \copyoperatortext [] [=] \copyoperatortext [] [=] \copysuffixtext [] [=] \copysuffixtext [] [=] \copytaglabeltext [] [=] \copynathlabeltext [] [=] \copynathlabeltext [] [=] \copysuffixtext [] [=] \copynathlabeltext [] [=]</pre>

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counttoken	\counttoken \in \to \
counttokens	\counttokens \to \
cramped	\cramped {}
crampedclap	\crampedclap {}
crampedllap crampedrlap	\crampedllap {} \crampedrlap {}
	\ctop {}
ctop	\ctxcommand {}
ctxdirectcommand	\ctxdirectcommand {}
ctxdirectlua	\ctxdirectlua {}
ctxfunction	\ctxfunction {}
ctxfunctiondefinition:example	\CTXFUNCTIONDEFINITION
ctxfunction:example	\CTXFUNCTION
ctxlatecommand	\ctxlatecommand {}
ctxlatelua	\ctxlatelua {}
ctxloadluafile	\ctxloadluafile {}
ctxlua	\ctxlua {}
ctxluabuffer	\ctxluabuffer []
ctxluacode	\ctxluacode {}
ctxreport	\ctxreport {}
ctxsprint	\ctxsprint {}
currentassignmentlistkey	\currentassignmentlistkey
currentassignmentlistvalue	\currentassignmentlistvalue
currentbtxuservariable	\currentbtxuservariable {}
currentcommalistitem	\currentcommalistitem
currentcomponent	\currentcomponent
currentenvironment	\currentenvironment
currentfeaturetest	\currentfeaturetest
currentinterface	\currentinterface
currentlabel:example	\currentPOPISEK [] {}
currentlanguage	\currentlanguage
currentlistentrydestinationattribute	\currentlistentrydestinationattribute
currentlistentrylimitedtext	\currentlistentrylimitedtext {}
currentlistentrynumber	\currentlistentrynumber
currentlistentrypagenumber	\currentlistentrypagenumber
currentlistentryreferenceattribute	\currentlistentryreferenceattribute {}
currentlistentrytitle	\currentlistentrytitle
currentlistentrytitlerendered	\currentlistentrytitlerendered
currentlistsymbol	\currentlistsymbol
currentmainlanguage	\currentmainlanguage
currentmessagetext	\currentmessagetext
currentmoduleparameter	\currentmoduleparameter {}
currentoutputstream	\currentoutputstream
currentproduct	\currentproduct
currentproject	\currentproject
currentregime	\currentregime
currentregisterpageuserdata	\currentregisterpageuserdata {}
currentresponses	\currentresponses
currenttime	\currenttime []
currentvalue	\currentvalue
currentxtablecolumn	\currentxtablecolumn
currentxtablerow	\currentxtablerow
d	\d {}
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 ()
defaultinterface	\defaultinterface
defaultobjectpage	\defaultobjectpage
defaultobjectreference	\defaultobjectreference
defcatcodecommand	\defcatcodecommand \ \{}
defconvertedargument	\defconvertedargument \ {}
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defconvertedcommand	\defconvertedcommand \ \
defconvertedvalue	\defconvertedvalue \ \{\}
defineactivecharacter	\defineactivecharacter {}
definealternativestyle	\definealternativestyle [] []
defineanchor	\defineanchor [] [=] [=]
defineattachment	\defineattachment [] [] [=]
defineattribute	\defineattribute [] []
definebackground	\definebackground [] [] [=]
definebar	\definebar [] [] [=]
definebodyfontswitch	\definebodyfontswitch [] []
definebreakpoint	\definebreakpoint [] [=]
definebreakpoints	\definebreakpoints []
definebtx	\definebtx [] [=]
definebtxdataset	\definebtxdataset [] [] [=]
definebtxregister	\definebtxregister [] [] [=]
definebtxrendering	\definebtxrendering [] [] [=]
definebutton	\definebutton [] [=]
definecapitals	\definecapitals [] [=]
definecollector	\definecollector [] [=]
definecolumnbreak	\definecolumnbreak [] []
definecolumnset	\definecolumnset [] [=]
definecolumnsetarea	\definecolumnsetarea [] [=]
definecolumnsetspan	\definecolumnsetspan [] [=]
definecombination	\definecombination [] [=]
definecomment	\definecomment [] [=]
definecomplexorsimple	\definecomplexorsimple \
definecomplexorsimpleempty	\definecomplexorsimpleempty \
definecomplexorsimpleempty:argument	\definecomplexorsimpleempty {}
definecomplexorsimple:argument	\definecomplexorsimple {}
defineconversionset	\defineconversionset [] []
definecounter	\definecounter [] [] [=]
definedataset	\definedataset [] [] [=]
definedelimitedtext	\definedelimitedtext [] [=]
definedfont	\definedfont []
defineeffect	\defineeffect [] [] [=]
defineexpandable	\defineexpandable [] \ \{}
defineexternalfigure	\defineexternalfigure [] [] [=]
definefacingfloat	\definefacingfloat [] [=]
definefallbackfamily	\definefallbackfamily [] [] [] [=]
definefallbackfamily:preset	\definefallbackfamily [] [] []
definefieldbody	\definefieldbody [] [=]
definefieldbodyset	\definefieldbodyset []
definefieldcategory	\definefieldcategory [] [=]
definefileconstant	\definefileconstant {} {}
definefilefallback	\definefilefallback []
definefilesynonym	\definefilesynonym []
definefiller	\definefiller [] [=]
definefirstline	\definefirstline [] [=]
definefittingpage	\definefittingpage [] [=]
definefontalternative	\definefontalternative []
definefontfallback	\definefontfallback [] [] [] [=]
definefontfamily	\definefontfamily [] [] []
definefontfamilypreset	\definefontfamilypreset [] [=]
definefontfamilypreset:name	\definefontfamilypreset [] []
definefontfamily:preset	\definefontfamily [] [] []
definefontfeature	\definefontfeature [] [] [=]
definefontfile	\definefontfile [] [=]
definefontsize	\definefontsize []
definefontsolution	\definefontsolution [] [] [=]
defineformula	\defineformula [] [=]
defineformulaalternative	\defineformulaalternative [] []
defineformulaframed	\defineformulaframed [] [=]
defineframedcontent	\defineframedcontent [] [=]
defineframedtable	\defineframedtable [] []
definefrozenfont	\definefrozenfont [] []
defineglobalcolor	\defineglobalcolor [] [=]
defineglobalcolor:name	\defineglobalcolor []
definegraphictypesynonym	\definegraphictypesynonym [] []
definegridsnapping	\definegridsnapping [] []
defineheadalternative	\defineheadalternative [] [=]
definehelp	\definehelp [] []
definehigh	\definehigh [] [=]
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definehighlight	\definehighlight [] [=]
definehspace	\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 \{\ldots\}
defineinterfaceelement	\defineinterfaceelement \{\ldots\} \{\ldots\}
defineinterfacevariable	\defineinterfacevariable \{\ldots\}
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 [] [=]
definelistalternative	\definelistalternative [] [] [=]
definelistextra	\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	
definemathradical	\definemathovertextextensible [] []
definemathstackers	\definemathradical [] [] [=] \definemathstackers [] [] [=]
definemathstyle	\definemathstyle [] [] \definemathtriplet [] [] []
definemathtriplet definemathunder	\definemathtriplet [] [] \definemathunder [] []
definemathunder definemathunderextensible	\definemathunder [] [] [] \definemathunderextensible [] [] []
definemathunderextensible definemathundertextextensible	\definemathunderextensible [] [] \definemathundertextextensible [] []
definemathunstacked	\definemathundertextextensible [] [] \definemathunstacked [] []
definemathunstacked definemeasure	\definematnunstacked [] [] \definemeasure [] []
definemessageconstant definemixedcolumns	\definemessageconstant {} \definemixedcolumns [] [] [=]
definemixedcolumns definemode	\definemixedcolumns [] [] [=] \definemode [] []
definemultitonecolor	\definemode [] [] \definemultitonecolor [] [=] [=] [=]
definemantitionecolor	\definematitionecolor [] [] [] \definenamedcolor [] []
definenamedcolor:name	\definenamedcolor [] []
definenamespace	
	\definenamespace [] [=]
definenarrower	\definenamespace [] [=] \definenarrower [] [] [=]

definenote	\definenote [] [=]
defineornament:collector	\defineornament [] [=] [=]
defineornament:layer	\defineornament [] [=]
defineoutputroutine	\defineoutputroutine [] [=]
defineoutputroutinecommand	\defineoutputroutinecommand []
definepage	\definepage [] []
definepagebreak definepagecolumns	\definepagebreak [] [] \definepagecolumns [] [] [=]
definepagechecker	\definepagectolumms [] [] [] \definepagechecker [] [] [=]
definepageinjection	\definepageinjection [] [] []
definepageinjectionalternative	\definepageinjectionalternative [] [=]
definepageshift	\definepageshift [] []
definepagestate	\definepagestate [] [] [=]
definepairedbox	\definepairedbox [] [=]
defineparagraph	\defineparagraph [] [=]
defineparallel	\defineparallel [] []
defineparbuilder	\defineparbuilder []
defineperiodkerning	\defineperiodkerning [] [] []
defineplacement	\defineplacement [] [] [=]
definepositioning defineprefixset	\definepositioning [] [] [] \defineprefixset [] []
defineprocesscolor	\defineprocesscolor [] [] \defineprocesscolor [] []
defineprocessor	\defineprocessor [] [] [=]
definepushbutton	\definepushbutton [] [=]
definepushsymbol	\definepushsymbol []
definerenderingwindow	\definerenderingwindow [] [] [=]
defineresetset	\defineresetset [] []
defineruby	\defineruby [] [=]
definescale	\definescale [] [=]
definescript	\definescript [] [=]
definesectionlevels	\definesectionlevels [] []
defineselector	\defineselector [] [=]
defineseparatorset	\defineseparatorset [] []
defineshift definesidebar	\defineshift [] [] [=] \definesidebar [] [] [=]
definesort	\definesidebai [] [] {} \definesort [] [] {}
definespotcolor	\definespotcolor [] [] [=]
definestyleinstance	\definestyleinstance [] [] []
definesubformula	\definesubformula [] [=]
definesynonym	\definesynonym [] [] {} {}
definesystemattribute	\definesystemattribute [] []
definesystemconstant definesystemvariable	<pre>\definesystemconstant {} \definesystemvariable {}</pre>
defineTABLEsetup	\defineTABLEsetup [] [=]
definetabulation	\definetabulation [] [=]
definetextbackground	\definetextbackground [] [] [=]
definetextflow	\definetextflow [] [=]
definetokenlist	\definetokenlist []
definetooltip	\definetooltip [] [=]
<pre>definetransparency:1 definetransparency:2</pre>	\definetransparency [] [] \definetransparency [] [=]
definetransparency:3	\definetransparency [] [] \definetransparency [] []
definetwopasslist	\definetwopasslist {}
definetype	\definetype [] [=]
definetypeface	\definetypeface [] [] [] [] []
definetypescriptprefix	\definetypescriptprefix [] []
definetypescriptsynonym	\definetypescriptsynonym [] []
definetypesetting	\definetypesetting [] [=]
defineunit	\defineunit [] [=]
defineuserdata defineuserdataalternative	\defineuserdata [] [] [=] \defineuserdataalternative [] [] [=]
defineviewerlayer	\defineviewerlayer [] [] [=]
definevspace	\definevspace [] [] \definevspace []
definevspacing	\definevspacing [] []
definevspacingamount	\definevspacingamount [] []
definextable	\definextable [] [=]
definuj	\definuj [] \ {}
definujakcent	\definujakcent
definujbarvu	\definujbarvu [] [=]
definujbarvu:name definujblok	\definujbarvu [] [] \definujblok [] []
definujblok definujbloksekce	\definujbloksekce [] [=]
J	

definujbuffer	\definujbuffer [] [=]
definujfont	\definujfont [] [=]
definujfont:argument	\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 [] [] [] []
definujsekci	\definujsekci []
definujseznam	\definujseznam [] [=]
definujskupinubarev	\definujskupinubarev [] [x:y:z,]
definujstartstop	\definujstartstop [] [=]
definujstyl	\definujstyl [] [=]
definujstylfontu	\definujstylfontu [] []
definujsymbol	\definujsymbol [] []
definujsynonumumfontu	\definujsynonumumfontu [] [=]
definujsynonyma	\definujsynonyma [] [] []
definujtabelaci	\definujtabelaci [] []
definujtext	$\label{eq:definition} $$ \operatorname{definujtext} [\ldots] [\ldots] [\ldots] [\cdots] [\ldots] [\ldots] $$ [\ldots]$
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 \{\delta\}
depthspanningtext	\depthspanningtext \{\ldots\} \\delta\rightarrow\
depthstrut	\depthstrut
determinenoflines	\determinenoflines {}
devanagarinumerals	\devanagarinumerals {}
digits	\digits {}
digits:string	\digits
dimensiontocount	\digits \dimensiontocount {} \
	\digits

directcolored	\directcolored [=]
directcolored:name	\directcolored []
directconvertedcounter	\directconvertedcounter \{\ldots\} \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \
directcopyboxfromcache	\directcopyboxfromcache {} {}
directdummyparameter	\directdummyparameter {}
directgetboxllx	\directgetboxllx
directgetboxlly	\directgetboxlly
directhighlight	\directhighlight \{\ldots\}
directlocalframed	\directlocalframed [] {}
directluacode	\directluacode {}
directselect	\directselect \{\\} \{\\} \{\\} \{\\} \\directsethar \directsethar \directsethar \directsethar \directsethar \dire
directsetbar	(directsetbar ()
directsetup	\directsetup {}
directsymbol	\directsymbol \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
directvspacing	\directvspacing \{\ldots\}
dis disabledirectives	\dis {} \disabledirectives []
disableexperiments disablemode	\disableexperiments [] \disablemode []
disableoutputstream	\disableoutputstream
disableparpositions	\disableparpositions
disableregime	\disablergime
disabletrackers	\disabletegime \disabletrackers []
displaymath displaymathematics	\displaymath {} \displaymathematics {}
displaymessage	\displaymachematics \(\(\text{t}\)
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	\docheckedpagestate \{\ldots\} \{
docheckedpair	\docheckedpair {}
doif	\doif {} {} {}
doifallcommon	\doifallcommon {} {} {}
doifallcommonelse	\doifallcommonelse $\{\}$ $\{\}$ $\{\}$
doifalldefinedelse	\doifalldefinedelse {} {}
doifallmodes	\doifallmodes {} {}
doifallmodeselse	$\doing 1 \doing 2 \$
doifassignmentelse	\doifassignmentelse $\{\}$ $\{\}$
doifassignmentelsecs	\doifassignmentelsecs {} \ \
doifblackelse	\doifblackelse $\{\}$ $\{\}$
doifbothsides	\doifbothsides $\{\}$ $\{\}$
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doifmainfloatbodyelse	\doifmainfloatbodyelse \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
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doifnotallcommon	\doifnotallcommon \{\} \\ \{\}
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dosetupcheckedinterlinespace dosetupcheckedinterlinespace:argument dosetupcheckedinterlinespace:name	\dosetupcheckedinterlinespace {=} \dosetupcheckedinterlinespace {}
dosetupcheckedinterlinespace dosetupcheckedinterlinespace:argument dosetupcheckedinterlinespace:name doseventupleargument doseventupleempty dosingleargument	<pre>\dosetupcheckedinterlinespace {=} \dosetupcheckedinterlinespace {} \dosetupcheckedinterlinespace {} \doseventupleargument \ [] [] [] [] [] [] \doseventupleempty \ [] [] [] [] [] []</pre>
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efcmaxheight	\efcmaxheight {}
efcmaxwidth	\efcmaxwidth {}
efcminheight	\efcminheight {}
efcminwidth	\efcminwidth {}
efcparameter	\efcparameter {} {}
effect	\effect [] {}
elapsedseconds	\elapsedseconds
elapsedtime	\elapsedtime
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	\expanded {}
expandeddoif	\expandeddoif {} {} {}
expandeddoifelse	\expandeddoifelse {} {} {} {}
expandeddoifnot	\expandeddoifnot {} {} {}
expandfontsynonym	\expandfontsynonym \ {}
expandcheckedcsname	\expandcheckedcsname \ \{\} \{\}
expdoif	\expdoif {} {}
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 {} {}
fastsetupwithargumentswapped	\fastsetupwithargumentswapped $\{\ldots\}$ $\{\ldots\}$
fastswitchtobodyfont	\fastswitchtobodyfont {}
fastsxsy	\fastsxsy {} {}
feature	\feature [] []
feature:direct	\feature {} {}
fence	\fence
fenced	\fenced [] {}
fence:example	\FENCE {}
fetchallmarkings	\fetchallmarkings [] []
fetchallmarks	\fetchallmarks []
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fetchmarking	\fetchmarking [] []
fetchonemark	\fetchonemark []
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fetchruntinecommand	\fetchruntinecommand \ {}
fetchtwomarkings	\fetchtwomarkings [] []
fetchtwomarks	\fetchtwomarks []
fieldbody	\fieldbody [] [=]
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fifthofsixarguments	\fifthofsixarguments \{\ldots\} \
figurefilename	\figurefilename
figurefilepath	\figurefilepath
figurefiletype	\figurefiletype
figurefullname	\figurefullname
figureheight figurenaturalheight	\figureheight \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 []
fillupto	\fillupto [] {}
filterfromnext	\filterfromnext \{\ldots\} \{\ldo
filterfromvalue	\filterfromvalue {} {} {OPT OPT OPT OPT OPT
filterpages	\filterpages [] [=]
filterreference	\filterreference {}
findtwopassdata	\findtwopassdata {} {}
finishregisterentry	\finishregisterentry [] [=] [=]
firstcounter firstcountervalue	\firstcounter [] \firstcountervalue []
firstcharacter	\firstcountervalue [] \firstcharacter
firstinlist	\firstinlist []
firstoffivearguments	\firstoffivearguments \{\ldots\}
firstoffourarguments	\firstoffourarguments \{\dots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
firstofoneargument	\firstofoneargument {}
firstofoneunexpanded	\firstofoneunexpanded {}
firstofsixarguments	\firstofsixarguments \{\ldots\} \
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firstofthreeunexpanded	\firstofthreeunexpanded {} {} {}
firstoftwoarguments	\firstoftwoarguments {} {}
firstoftwounexpanded	\firstoftwounexpanded {} {}
firstrealpage	\firstrealpage
firstrealpagenumber	\firstrealpagenumber
firstsubcountervalue	\firstsubcountervalue [] []
firstsubpagenumber	\firstsubpagenumber
firstuserpage	firstuserpage
firstuserpagenumber	\firstuserpagenumber
fitfieldframed	\fitfieldframed [=] {}
fittopbaselinegrid	\fittopbaselinegrid {}
flag	\flag {}
floatuserdataparameter flushbox	\floatuserdataparameter \{\dots\}\flushbox \{\dots\}\\
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 forcecharacterstripping	\footnotetext [=] \forcecharacterstripping
forcelocalfloats	\forcelocalfloats
forgeteverypar	\forgeteverypar
forgetparameters	\forgetparameters [] [=]
forgetparskip	\forgetparskip
forgetragged	\forgetragged
foundbox	\foundbox \{\} \{\}
fourthoffivearguments	\fourthoffivearguments \{\ldots\}
fourthoffourarguments fourthofsixarguments	\fourthoffourarguments \{\\} \{\\} \{\\} \\fourthofsixarguments \{\\} \{\\} \{\\} \{\\} \{\\} \\fourthofsixarguments \{\\} \{\\} \\fourthofsixarguments \{\\} \{\\} \\fourthofsixarguments
frameddimension	\frameddimension \{\ldots\}
framedparameter	\framedparameter \{\dots\}
freezedimenmacro	\freezedimenmacro \ \
freezemeasure	\freezemeasure [] []
frenchspacing	\frenchspacing
fromlinenote	\fromlinenote [] {}
frozenhbox	\frozenhbox {}
frule GetPar	\frule \relax
GotoPar	\GetPar \GotoPar
Greeknumerals	\Greeknumerals {}
gdefconvertedargument	\gdefconvertedargument \ \{\}
gdefconvertedcommand	\gdefconvertedcommand \ \
getboxfromcache	\getboxfromcache {} {}
getboxllx	\getboxllx
getboxlly	\getboxlly
getbufferdata	\getbufferdata []
getcommacommandsize	\getcommacommandsize []
getcommalistsize getdayoftheweek	\getcommalistsize [] \getdayoftheweek {} {}
getdayspermonth	\getdayspermonth {} {}
getdefinedbuffer	\getdefinedbuffer []
getdocumentargument	\getdocumentargument {}
getdocumentargumentdefault	$\verb \getdocumentargumentdefault {} {} $
getdocumentfilename	\getdocumentfilename {}
getdummyparameters	\getdummyparameters [=]
getemptyparameters	\getemptyparameters [] [=]
geteparameters getexpandedparameters	\geteparameters [] [=] \getexpandedparameters [] [=]
getfiguredimensions	\getfiguredimensions [] [=]
getfirstcharacter	\getfirstcharacter {}
getfirsttwopassdata	\getfirsttwopassdata {}
getfromcommacommand	\getfromcommacommand []
getfromcommalist	\getfromcommalist [] []
getfromtwopassdata	\getfromtwopassdata {} {}
getglyphdirect getglyphstyled	\getglyphdirect {} {} \getglyphstyled {} {}
getgparameters	\getgarameters [] [=]
getinlineuserdata	\getinlineuserdata
getlasttwopassdata	\getlasttwopassdata {}
getlocalfloat	\getlocalfloat {}
getlocalfloats	\getlocalfloats
getMPdrawing	\getMPdrawing
getMPlayer	\getMPlayer [] [=.] {}
getmessage getnamedglyphdirect	\getmessage \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
getnamedglyphstyled	\getnamedglyphstyled {} {}
getnamedtwopassdatalist	\getnamedtwopassdatalist \ {}
getnaturaldimensions	\getnaturaldimensions
getnoflines	\getnoflines {}
getobject	\getobject {} {}
getobjectdimensions	\getobjectdimensions \{\ldots\} \{\ldots\}
getpaletsize	\getpaletsize []
getparameters getprivatechar	\getparameters [] [=] \getprivatechar {}
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getprivateslot	\getprivateslot {}
getrandomcount	\getrandomcount \ \{\}
getrandomdimen	\getrandomdimen \ {}
getrandomfloat	\getrandomfloat \ {}
getrandomnumber	\getrandomnumber \ {} {}
getrandomseed	\getrandomseed \
getraweparameters	\getraweparameters [] [=]
getrawgparameters	\getrawgparameters [] [=]
getrawnoflines	\getrawnoflines {}
getrawparameters	\getrawparameters [] [=]
getrawxparameters	\getrawxparameters [] [=]
getreference	\getreference [] []
getreferenceentry	\getreferenceentry {}
getroundednoflines	\getroundednoflines {}
getsubstring	\getsubstring {} {}
gettokenlist	\gettokenlist []
gettwopassdata	\gettwopassdata {}
gettwopassdatalist	\gettwopassdatalist {}
getuserdata	\getuserdata
getuvalue	\getuvalue {}
getvalue	\getvalue {}
getvariable	\getvariable {} {}
getvariabledefault	\getvariabledefault {} {}
getxparameters	\getxparameters [] [=]
globaldisablemode	\globaldisablemode []
globalenablemode	\globalenablemode []
globalletempty	\globalletempty \
globalpopbox	\globalpopbox
globalpopmacro	\globalpopmacro \
globalpreventmode	\globalpreventmode []
globalprocesscommalist	\globalprocesscommalist [] \
globalpushbox	\globalpushbox
globalpushmacro	\globalpushmacro \
globalpushreferenceprefix	\globalpushreferenceprefix {} \globalpopreferenceprefix
globalswapcounts	\globalswapcounts \ \
globalswapdimens	\globalswapdimens \ \
globalswapmacros	\globalswapmacros \ \
globalundefine	\globalundefine {}
glyphfontfile	\glyphfontfile {}
gobbledoubleempty	\gobbledoubleempty [] []
gobbleeightarguments	\gobbleeightarguments {} {} {} {} {} {} {} \gobblefivearguments {} {} {} {} {}
gobblefivearguments	
gobblefiveoptionals	\gobblefiveoptionals [] [] [] []
gobblefourarguments gobblefouroptionals	\gobblefourarguments {} {} {} \gobblefouroptionals [] [] []
gobbleninearguments	\gobblerouroptionals [] [] [] [] \gobblerouroptionals [] [] [] [] [] [] [] [] []
gobbleoneargument	\gobbleoneargument \{\dots\}
gobbleoneoptional	\gobbleoneoptional []
gobblesevenarguments	\gobblesevenarguments \{\ldots\}
gobblesingleempty	\gobblesingleempty []
gobblesixarguments	\gobblesixarguments \{\dots\} \{\dots\} \{\dots\} \{\dots\} \{\dots\} \dots\}
gobblespacetokens	\gobblespacetokens
gobbletenarguments	\gobbletenarguments {} {} {} {} {} {} {} {}
gobblethreearguments	\gobblethreearguments {} {}
gobblethreeoptionals	\gobblethreeoptionals [] []
gobbletwoarguments	\gobbletwoarguments {} {}
gobbletwooptionals	\gobbletwooptionals [] []
gobbleuntil	\gobbleuntil \
gobbleuntilrelax	\gobbleuntilrelax \relax
grabbufferdata	\grabbufferdata [] [] []
grabbufferdatadirect	\grabbufferdatadirect {} {}
grabuntil	\grabuntil {} \
grave	\grave {}
grayvalue	\grayvalue {}
greedysplitstring	\greedysplitstring \at \to \ \and \
greeknumerals	\greeknumerals {}
groupedcommand	\groupedcommand {} {}
gsetboxllx	\gsetboxllx {}
gsetboxlly	\gsetboxlly {}
gujaratinumerals	\gujaratinumerals {}
gurmurkhinumerals	\gurmurkhinumerals {}
hairspace	\hairspace

hairspace

halflinestrut	\halflinestrut
halfstrut	\halfstrut
halfwaybox	\halfwaybox {}
handletokens	\handletokens \with \
hash	\hash
hat hboxofybox	\hat {}
hboxreference	\hboxofvbox \hboxreference [] {}
hbox:example	\hboxBOX {}
hdofstring	\hdofstring {}
headhbox	\headhbox {}
headnumbercontent	\headnumbercontent
headnumberdistance	\headnumberdistance
headnumberwidth	\headnumberwidth
headreferenceattributes	\headreferenceattributes
headsetupspacing	\headsetupspacing
headtextcontent	\headtextcontent
headtextdistance	\headtextdistance
headtextwidth	\headtextwidth
headybox	\headvbox {}
headwidth	\headwidth
heightanddepthofstring heightofstring	<pre>\heightanddepthofstring {} \heightofstring {}</pre>
heightspanningtext	\heightspanningtext {} {} {}
help:instance	\HELP [] {}
help:instance:helptext	\helptext [] {}
hglue	\hglue
hiddencitation	\hiddencitation []
hiddencite	\hiddencite []
highlight	\highlight [] {}
highlight:example	\HIGHLIGHT {}
highordinalstr	\highordinalstr {}
hilo	\hilo [] {}
himilo	\himilo {} {}
hl	\hl []
hlavnijazyk	\hlavnijazyk []
hodinotabarvy	\hodnotabarvy {}
horizontalgrowingbar horizontalpositionbar	\horizontalgrowingbar [=] \horizontalpositionbar [=]
hphantom	\hphantom {}
hpos	\hpos {} {}
hsizefraction	\hsizefraction \{\ldots\} \\ \ldots\
hsmash	\hsmash {}
hsmashbox	\hsmashbox
hsmashed	\hsmashed {}
hspace	\hspace [] []
htdpofstring	\htdpofstring {}
htofstring	\htofstring {}
hyphen	hyphen
hyphenatedcoloredword	\hyphenatedcoloredword {}
hyphenatedfile	\hyphenatedfile {}
hyphenatedfilename	\hyphenatedfilename {}
hyphenatedhbox hyphenatedpar	\hyphenatedhbox {}
hyphenatedurl	\hyphenatedpar {} \hyphenatedurl {}
hyphenatedword	\hyphenateduri \(\(\)\}
characterkerning:example	\CHARACTERKERNING [] {}
chardescription	\chardescription {}
charwidthlanguage	\charwidthlanguage
check	\check {}
checkedblank	\checkedblank []
checkedfiller	\checkedfiller {}
checkedchar	\checkedchar {} {}
checkedstrippedcsname	\checkedstrippedcsname \
checkedstrippedcsname:string	\checkedstrippedcsname
checkcharacteralign	\checkcharacteralign {}
checkinjector	\checkinjector []
checknextindentation	\checknextindentation []
checknextinjector	\checknextinjector []
checkpage checkparameters	\checkpage [] [=] \checkparameters []
checkpreviousinjector	\checkparameters []
	,

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	\chinesenumerals {}
INRSTEX	\INRSTEX
ibox	\ibox {}
ifassignment	\ifassignment \else \fi
iff	\iff
ifinobject	\ifinobject \else \fi
ifinoutputstream	\ifinoutputstream \else \fi
	-
ifparameters	\ifparameters \else \fi
iftrialtypesetting	\iftrialtypesetting \else \fi
ignoreimplicitspaces	\ignoreimplicitspaces
ignoretagsinexport	\ignoretagsinexport []
ignorevalue	\ignorevalue {}
immediatesavetwopassdata	\immediatesavetwopassdata {} {} {}
impliedby	\impliedby
implies	\implies
-	-
includemenu	\includemenu []
includeversioninfo	\includeversioninfo {}
incrementcounter	\incrementcounter [] []
incrementedcounter	\incrementedcounter []
incrementpagenumber	\incrementpagenumber
incrementsubpagenumber	\incrementsubpagenumber
incrementvalue	\incrementvalue {}
indentation	\indentation
infofont	\infofont
infofontbold	\infofontbold
inheritparameter	\inheritparameter [] []
inhibitblank	\inhibitblank
initializeboxstack	\initializeboxstack {}
inlinebuffer	\inlinebuffer []
inlinedbox	\inlinedbox {}
inlinemath	\inlinemath {}
inlinemathematics	\inlinemathematics {}
inlinemessage	\inlinemessage {}
inlineordisplaymath	\inlineordisplaymath {} {}
inlineprettyprintbuffer	\inlineprettyprintbuffer {} {}
inlinerange	\inlinerange []
innerflushshapebox	\innerflushshapebox
input	\input {}
inputfilebarename	\inputfilebarename
inputfilename	\inputfilename
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inputfilerealsuffix	\inputfilerealsuffix
inputfilesuffix	\inputfilesuffix
inputgivenfile	\inputgivenfile {}
input:string	\input
insertpages	\insertpages [] [=]
instalacejazyka	\instalacejazyka [] [=]
instalacejazyka:name	\instalacejazyka [] []
installactionhandler	\installactionhandler {}
installactivecharacter	\installactivecharacter
installanddefineactivecharacter	\installanddefineactivecharacter \}
installattributestack	\installattributestack \
installautocommandhandler	\installautocommandhandler \ \\
installautosetuphandler	\installautosetuphandler \ {}
installbasicautosetuphandler	$\verb lem:lem:lem:lem:lem:lem:lem:lem:lem:lem:$
installbasicparameterhandler	\installbasicparameterhandler \ {}
installbottomframerenderer	\installbottomframerenderer {} {}
installcommandhandler	\installcommandhandler \ \\
installcorenamespace	\installcorenamespace {}
installdefinehandler	\installdefinehandler \ \\
installdefinitionset	\installdefinitionset \ \{\}

installdefinitionsetmember	$\verb \ \ \ \ \ \ \ \ \ \ \ \ \ \$
installdirectcommandhandler	\installdirectcommandhandler \ \{\}
installdirectparameterhandler	$\$ installdirectparameterhandler $\$ $\{\dots\}$
${\tt install direct parameters ethandler}$	$\$ installdirectparametersethandler $\$ $\{\ldots\}$
installdirectsetuphandler	$\$ installdirectsetuphandler $\$ $\{\dots\}$
${\tt install direct style and color handler}$	$\$ installdirectstyleandcolorhandler $\$ $\{\dots\}$
installframedautocommandhandler	$\$ installframedautocommandhandler $\$ $\$ $\$ $\$
installframedcommandhandler	$\$ installframedcommandhandler $\$ $\$ $\$ $\$
installglobalmacrostack	\installglobalmacrostack \
installleftframerenderer	\installleftframerenderer $\{\ldots\}$ $\{\ldots\}$
installmacrostack	\installmacrostack \
installnamespace	$\$ installnamespace $\{\ldots\}$
installoutputroutine	\installoutputroutine \ {}
installpagearrangement	\installpagearrangement {}
installparameterhandler	$\$ installparameterhandler $\$ $\{\ldots\}$
installparameterhashhandler	$\$ installparameterhashhandler $\$ $\{\ldots\}$
installparametersethandler	$\$ installparametersethandler $\$ $\{\ldots\}$
installparentinjector	\installparentinjector \ {}
installrightframerenderer	\installrightframerenderer $\{\ldots\}$ $\{\ldots\}$
installrootparameterhandler	\installrootparameterhandler \ {}
installsetuphandler	\installsetuphandler \ {}
installsetuponlycommandhandler	\installsetuponlycommandhandler \ {}
installshipoutmethod	\installshipoutmethod {} {}
installsimplecommandhandler	\installsimplecommandhandler \ \
$\verb installsimpleframedcommandhandler $	$\verb \ \ \ \ \ \ \ \ \ \ \ \ \ \$
installstyleandcolorhandler	\installstyleandcolorhandler \ {}
installswitchcommandhandler	\installswitchcommandhandler \ \ \
installswitchsetuphandler	\installswitchsetuphandler \ {}
installtexdirective	\installtexdirective \{\ldots\} \{\ldots\}
installtextracker	\installtextracker {} {} {}
installtopframerenderer	\installtopframerenderer {} {}
installunitsseparator	\installunitsseparator $\{\ldots\}$ $\{\ldots\}$
installunitsspace	\installunitsspace {} {}
installversioninfo	\installversioninfo {} {}
integerrounding	\integerrounding {}
interakcnilista	\interakcnilista [] [=]
interakcnitlacitka	\interakcnitlacitka [=] []
interaktivnimenu	\interaktivnimenu [] [=]
intertext	\intertext {}
invokepageheandler	\invokepageheandler $\{\ldots\}$ $\{\ldots\}$
istltdir	\istltdir
istrtdir	\istrtdir
italiccorrection	\italiccorrection
italicface	\italicface
itemtag	\itemtag []
jazyk	\jazyk []
jazyk:example	\LANGUAGE
jdidolu	\jdidolu []
jdina	\jdina {} []
jdinabox	\jdinabox {} []
jdinastranu	\jdinastranu {} []
jednotka:instance	\UNIT {}
jednotka:instance:unit	\unit {}
jobfilename	\jobfilename
jobfilesuffix	\jobfilesuffix
Kap	\Kap {}
kaligraficke	\kaligraficke
kap	\kap {}
keeplinestogether	\keeplinestogether {}
keepunwantedspaces	\keepunwantedspaces
kerncharacters	\kerncharacters [] {}
klonujpole	\klonujpole [] [] []
komentar:instance	\COMMENT [] [=] {}
komentar:instance:comment	\comment [] [=] {}
komponenta	\komponenta []
komponenta:string	\komponenta
konvertujcislo	\konvertujcislo {} {}
kopirujpole	\kopirujpole [] []
koreancirclenumerals	\koreancirclenumerals {}
koreannumerals	\koreannumerals {}
koreannumeralsc	\koreannumeralsc {}
koreannumeralsp	\koreannumeralsp {}

koreanparentnumerals	\koreanparentnumerals {}
korekcebilehomista	\korekcebilehomista {}
kurziva	\kurziva
kurzivnitucne	\kurzivnitucne
LAMSTEX	\LAMSTEX
LATEX	\LATEX
LamSTeX	\LamSTeX
LaTeX	\LaTeX
LUAJITTEX	\LUAJITTEX
LUAMETATEX	\LUAMETATEX
LUATEX	\LUATEX
Lua	\Lua
LuajitTeX	\LuajitTeX
LuaMetaTeX	\LuaMetaTeX
LuaTeX	\LuaTeX
labellanguage:instance	\LABEL jazyk
labellanguage:instance:btxlabel	\btxlabeljazyk
labellanguage:instance:head	\headjazyk
labellanguage:instance:label	\labeljazyk
labellanguage:instance:mathlabel	\mathlabeljazyk
labellanguage:instance:operator	\operatorjazyk
labellanguage:instance:prefix	\prefixjazyk
labellanguage:instance:suffix	\sl_{suffix}
labellanguage:instance:taglabel	\taglabeljazyk
labellanguage:instance:unit	$\unit jazyk$
labeltexts:instance	\LABELtexts {} {}
labeltexts:instance:head	\headtexts {} {}
labeltexts:instance:label	\labeltexts {} {}
labeltexts:instance:mathlabel	\mathlabeltexts {} {}
languageCharacters	\languageCharacters {}
languagecharacters	\languagecharacters {}
languagecharwidth	\languagecharwidth {}
lastcounter	\lastcounter [] []
lastcountervalue	\lastcountervalue []
lastdigit	\lastdigit {}
lastlinewidth	\lastlinewidth
lastnaturalboxdp	\lastnaturalboxdp
lastnaturalboxht	\lastnaturalboxht
lastnaturalboxwd	\lastnaturalboxwd
lastpredefinedsymbol	\lastpredefinedsymbol
lastrealpage	\lastrealpage
lastrealpagenumber	\lastrealpagenumber
lastsubcountervalue	\lastsubcountervalue [] []
lastsubpagenumber	\lastsubpagenumber
lasttwodigits	\lasttwodigits {}
lastuserpage	\lastuserpage
lastuserpage	\lastuserpage \lastuserpagenumber
lateluacode	\lateluacode {}
	\layeredtext [=] [=] {} {}
layeredtext	\layeredtext [] [] \layerheight
layerheight	•
layerwidth	\layerwidth
lazysavetaggedtwopassdata	\lazysavetaggedtwopassdata {} {} {} {}
lazysavetwopassdata	\lazysavetwopassdata {} {} {}
lbox	\lbox {}
leftbottombox	\leftbottombox {}
leftbox	\leftbox {}
lefthbox	\lefthbox {}
leftlabeltext:instance	\leftLABELtext {}
leftlabeltext:instance:head	\leftheadtext {}
leftlabeltext:instance:label	\leftlabeltext {}
leftlabeltext:instance:mathlabel	\leftmathlabeltext {}
leftline	\leftline {}
leftorrighthbox	\leftorrighthbox {}
leftorrightvbox	\leftorrightvbox {}
leftorrightvtop	\leftorrightvtop {}
leftskipadaption	\leftskipadaption
leftsubguillemot	\leftsubguillemot
lefttopbox	\lefttopbox {}
lefttoright	\lefttoright
lefttorighthbox	\lefttorighthbox {}
lefttorightvbox	\lefttorightvbox {}
lefttorightvtop	\lefttorightvtop {}
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letbeundefined	\letbeundefined {}
letcatcodecommand	\letcatcodecommand \ \
letcscsname	\letcscsname \ \csname \endcsname
letcsnamecs	\letcsnamecs \csname \endcsname \
letcsnamecsname	\letcsnamecsname \csname \ \endcsname \csname \ \endcsname
letdummyparameter	\letdummyparameter {} \
letempty	\letempty \
letgvalue	\letgvalue {} \
letgvalueempty	\letgvalueempty {}
letgvalurelax	\letgvalurelax {}
letterampersand letterat	\letterampersand \letterat
letterbackslash	\letterackslash
letterbar	\letterbar
letterbgroup	\letterbgroup
letterclosebrace	\letterclosebrace
lettercolon	\lettercolon
letterdollar	\letterdollar
letterdoublequote	\letterdoublequote
letteregroup	\letteregroup
letterescape	\letterescape
letterexclamationmark	\letterexclamationmark
letterhash	\letterhash
letterhat	\letterhat
letterleftbrace	\letterleftbrace
letterleftbracket	\letterleftbracket
letterleftparenthesis	\letterleftparenthesis
letterless lettermore	\letterless \lettermore
lettermore letteropenbrace	\lettermore \letteropenbrace
letterpendrace	\letterpercent
letterquestionmark	\letterquestionmark
letterrightbrace	\letterrightbrace
letterrightbracket	\letterrightbracket
letterrightparenthesis	\letterrightparenthesis
lettersinglequote	\lettersinglequote
letterslash	\letterslash
letterspacing	\letterspacing [] {}
lettertilde	\lettertilde
letterunderscore	\letterunderscore
letvalue	\letvalue {} \
letvalueempty	\letvalueempty {}
letvaluerelax	\letvaluerelax {}
lfence	\lfence {}
lhbox	\lhbox {}
limitatefirstline limitatelines	<pre>\limitatefirstline {} {} \limitatelines {} {}</pre>
limitatelines limitatetext	\limitate:::::es \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
limitatetext limitatetext:list	\limitatetext \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
linebox	\linebox {}
linenote:instance	\LINENOTE {}
linenote:instance:linenote	\linenote {}
linespanningtext	\linespanningtext {} {}
listcitation	\listcitation [=] []
listcitation:alternative	\listcitation []
listcitation:userdata	\listcitation [=] [=]
listcite	\listcite [=] []
listcite:alternative	\listcite [] []
listcite:userdata	\listcite [=] [=]
listnamespaces	\listnamespaces
llap	\lap {}
loadanyfile	\loadanyfile []
loadanyfileonce	\loadanyfileonce []
loadbtxcelacementfile	\loadbtxdefinitionfile []
loadbtxreplacementfile	\loadbtxreplacementfile [] \loadcldfile []
loadcldfile loadcldfileonce	\loadcldfile [] \loadcldfileonce []
loadcidfileonce loadfontgoodies	\loadcidfileonce [] \loadfontgoodies []
loadlontgoodles loadluafile	\loadluafile []
loadluafile loadluafileonce	\loadluafileonce []
loadspellchecklist	\loadspellchecklist [] []
loadtexfile	\loadtexfile []

loadtexfileonce	\loadtexfileonce []
loadtypescriptfile	\loadtypescriptfile []
localframed	\localframed [] [=] {}
localframedwithsettings	$\verb \localframedwithsettings[][=]{} $
localhsize	\localhsize
localpopbox	\localpopbox
localpopmacro	\localpopmacro \
localpushbox	\localpushbox
localpushmacro	\localpushmacro \ \localundefine {}
localundefine locatedfilepath	\locatedfilepath
locatefilepath	\locatefilepath {}
locfilename	\locfilename {}
lomihi	\lomihi {} {}
lowerbox	\lowerbox {} \ {}
lowercased	\lowercased {}
lowercasestring	\lowercasestring \to \
lowerleftdoubleninequote	\lowerleftdoubleninequote
lowerleftsingleninequote	\lowerleftsingleninequote
lowerrightdoubleninequote	\lowerrightdoubleninequote
lowerrightsingleninequote	\lowerrightsingleninequote \LOWHIGH [] {}
<pre>lowhigh:instance lowmidhigh:instance</pre>	\LOWMIGH \(\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
1rtbbox	\lrtbbox \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
ltop	\ltop {}
luacode	\luacode {}
luaconditional	\luaconditional \
luaenvironment	\luaenvironment
luaexpanded	\luaexpanded {}
luaexpr	\luaexpr {}
luafunction	\luafunction {}
luajitTeX	\luajitTeX
luamajorversion luametaTeX	\luamajorversion \luametaTeX
luaminorversion	\luaminorversion
luaparameterset	\luaparameterset {} {}
luasetup	\luasetup {}
luaTeX	\luaTeX
luaversion	\luaversion
MESIC	\MESIC {}
METAFONT	\METAFONT
METAFUN	\METAFUN
METAPOST	METAPOST
MetaFont	\MetaFont
MetaFun MetaPost	\MetaFun \MetaPost
MKII	\MKII
MKIV	/WKIV
MKIX	\MKIX
MKVI	\MKVI
MKXI	\MKXI
MONTHLONG	\MONTHLONG {}
MONTHSHORT	\MONTHSHORT {}
MPanchor	\MPanchor {}
MPbetex	\MPbetex {}
MPc MPanda	\MPc {} \MPcode {} {}
MPcode MPcolor	\MPcolor {}
MPcoloronly	\MPcoloronly {}
MPcolumn	\MPcolumn {}
MPd	\MPd {}
MPdrawing	\MPdrawing {}
MPfontsizehskip	\MPfontsizehskip {}
MPgetmultipars	\MPgetmultipars {} {}
MPgetmultishape	\MPgetmultishape {} {}
MPgetposboxes	\MPgetposboxes {} {}
MPh	\MPh {}
MPIV	\MPIV
MPinclusions	\MPinclusions [] \{\}
MPleftskip	\MPleftskip {}
MP11	\MP11 {}

MPlr	\MPlr {}
MPls	\MPls {}
MPmenubuttons	\MPmenubuttons {}
MPn	\MPn {}
MPoptions	\MPoptions {}
MPoverlayanchor	\MPoverlayanchor {}
MPp MPpage	\MPp {} \MPpage {}
MPpardata	\MPpardata {}
MPplus	\MPplus {} {}
MPpos	\MPpos {}
MPpositiongraphic	\MPpositiongraphic {} {=}
MPposset	\MPposset {}
MPr	\MPr {}
MPrawvar	\MPrawvar {} {}
MPregion	\MPregion {}
MPriest	\MPrest {} {}
MPrightskip MPrs	\MPrightskip {} \MPrs {}
MPstring	\MPstring {}
MPtext	\MPtext {}
MPtransparency	\MPtransparency {}
MPul	\MPul {}
MPur	\MPur {}
MPVI	\MPVI
MPv	\MPv {} {}
MPvar	\MPvar {}
MPvariable	\MPvariable {}
MPvv	\MPvv {} {}
MPw	\MPw {}
MPwhd	\MPwhd {}
MPx	\MPx {}
MPxy	\MPxy {}
MPxywhd	\MPxywhd {}
МРу	\MPy {}
m	
m makecharacteractive	<pre>\m [] {} \makecharacteractive</pre>
m makecharacteractive makerawcommalist	\makecharacteractive
makecharacteractive	
makecharacteractive makerawcommalist	<pre>\makecharacteractive \makerawcommalist [] \</pre>
makecharacteractive makerawcommalist makestrutofbox	<pre>\makecharacteractive \makerawcommalist [] \ \makestrutofbox</pre>
makecharacteractive makerawcommalist makestrutofbox male	<pre>\makecharacteractive \makerawcommalist [] \ \makestrutofbox \male</pre>
makecharacteractive makerawcommalist makestrutofbox male malekurzivnitucne	\makecharacteractive \makerawcommalist [] \ \makestrutofbox \male \malekurzivnitucne
makecharacteractive makerawcommalist makestrutofbox male malekurzivnitucne malenormalni malesklonene malesklonenetucne	\makecharacteractive \makerawcommalist [] \ \makestrutofbox \male \malekurzivnitucne \malenormalni \malesklonene \malesklonenetucne
makecharacteractive makerawcommalist makestrutofbox male malekurzivnitucne malenormalni malesklonene malesklonenetucne maletucne	\makecharacteractive \makerawcommalist [] \ \makestrutofbox \male \malekurzivnitucne \malenormalni \malesklonene \malesklonenetucne \maletucne
makecharacteractive makerawcommalist makestrutofbox male malekurzivnitucne malenormalni malesklonene malesklonenetucne maletucne maletucne	\makecharacteractive \makerawcommalist [] \ \makestrutofbox \male \malekurzivnitucne \malenormalni \malesklonene \malesklonenetucne \maletucne \maletucnekurzivni
makecharacteractive makerawcommalist makestrutofbox male malekurzivnitucne malenormalni malesklonene malesklonenetucne maletucne maletucne maletucnekurzivni maletucnesklonene	\makecharacteractive \makerawcommalist [] \ \makestrutofbox \male \malekurzivnitucne \malenormalni \malesklonene \malesklonenetucne \maletucne \maletucnekurzivni \maletucnesklonene
makecharacteractive makerawcommalist makestrutofbox male malekurzivnitucne malenormalni malesklonene malesklonene maletucne maletucne maletucne maletucnesklonene maletucnesklonene maletucnesklonene maletype	\makecharacteractive \makerawcommalist [] \ \makestrutofbox \male \malekurzivnitucne \malenormalni \malesklonene \malesklonenetucne \maletucne \maletucnekurzivni \maletucnesklonene \maletucnesklonene \maletype
makecharacteractive makerawcommalist makestrutofbox male malekurzivnitucne malenormalni malesklonene malesklonenetucne maletucne maletucne maletucnekurzivni maletucnesklonene maletype mapfontsize	<pre>\makecharacteractive \makerawcommalist [] \ \male \malekurzivnitucne \malenormalni \malesklonene \maletucne \maletucne \maletucne \maletucnesklonene \maletucnesklonene \maletype \mapfontsize [] []</pre>
makecharacteractive makerawcommalist makestrutofbox male malekurzivnitucne malenormalni malesklonene malesklonene maletucne maletucne maletucne maletucnekurzivni maletucnesklonene maletype mapfontsize margindata	<pre>\makecharacteractive \makerawcommalist [] \ \makestrutofbox \male \malekurzivnitucne \malekurzivnitucne \malesklonene \malesklonene \maletucne \maletucne \maletucnekurzivni \maletucnesklonene \maletype \mapfontsize [] [] \margindata [] [=] [=] {}</pre>
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mathextensible:instance:tleftrightarrow	\tleftrightarrow {} {}
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mathextensible:instance:tmapsto	\tmapsto {} {}
mathextensible:instance:tRightarrow	\tRightarrow {} {}

mathextensible:instance:trel	\trel {} {}
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mathextensible:instance:trightoverleftarrow	\trightoverleftarrow {} {}
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mathextensible:instance:xhookleftarrow	$\xhookleftarrow {} {}$
mathextensible:instance:xhookrightarrow	$\xhookrightarrow {} {}$
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mathextensible:instance:xLeftrightarrow	$\xleftrightarrow {} {}$
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mathextensible:instance:xleftharpoonup	\xleft that poon up $\{\ldots\}$
mathextensible:instance:xleftrightarrow	$\xleftrightarrow {} {}$
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mathextensible:instance:xmapsto	\xmapsto {} {}
mathextensible:instance:xRightarrow	\xRightarrow {} {}
mathextensible:instance:xrel	\xrel {} {}
mathextensible:instance:xrightarrow	\xrightarrow {} {}
mathextensible:instance:xrightharpoondown	\xrightharpoondown {} {}
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mathextensible:instance:xrightleftharpoons	\xrightleftharpoons {} {}
mathextensible:instance:xrightoverleftarrow	\xrightoverleftarrow {} {}
mathextensible:instance:xtriplerel	\xtriplerel {} {}
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message	\message {}
mezera	\mezera
mfence	\mfence {}
mfunction	\mfunction {}
mfunctionlabeltext	\mfunctionlabeltext {}
mhbox	\mhbox {}
middlealigned	\middlealigned {}
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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NormalizeTextHeight	\NormalizeTextHeight {} {}
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namedstructureheadlocation	\namedstructureheadlocation {}
namedstructureheadlocation namedstructureuservariable namedstructurevariable	<pre>\namedstructureheadlocation {} \namedstructureuservariable {} {} \namedstructurevariable {} {}</pre>
namedstructureheadlocation namedstructureuservariable	<pre>\namedstructureheadlocation {} \namedstructureuservariable {} {}</pre>
namedstructureheadlocation namedstructureuservariable namedstructurevariable namedtaggedlabeltexts	<pre>\namedstructureheadlocation {} \namedstructureuservariable {} {} \namedstructurevariable {} {} \namedtaggedlabeltexts {} {} {} {} {}</pre>
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namedstructureheadlocation namedstructureuservariable namedstructurevariable namedtaggedlabeltexts nastavbarvu nastavbarvy nastavbilamista	<pre>\namedstructureheadlocation {} \namedstructureuservariable {} {} \namedstructurevariable {} {} \namedtaggedlabeltexts {} {} {} {} {} \nastavbarvu [] \nastavbarvy [=] \nastavbilamista []</pre>
namedstructureheadlocation namedstructureuservariable namedstructurevariable namedtaggedlabeltexts nastavbarvu nastavbarvy nastavbilamista nastavblok nastavbloksekce	<pre>\namedstructureheadlocation {} \namedstructureuservariable {} {} \namedstructurevariable {} {} \namedtaggedlabeltexts {} {} {} {} {} \nastavbarvu [] \nastavbarvy [=] \nastavbilamista [] \nastavblok [] [=]</pre>
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namedstructureheadlocation namedstructureuservariable namedstructurevariable namedtaggedlabeltexts nastavbarvu nastavbarvy nastavbilamista nastavblok nastavblokece nastavbuffer nastavcernelinky nastavcislonadpisu	<pre>\namedstructureheadlocation {} \namedstructureuservariable {} {} \namedstructurevariable {} {} \namedtaggedlabeltexts {} {} {} {} {} \nastavbarvu [] \nastavbarvy [] \nastavbilamista [] \nastavblok [] [] \nastavbloksekce [] [] \nastavbuffer [] [] \nastavbuffer [] [] \nastavcernelinky [] \nastavcislonadpisu [] []</pre>
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nastavmarginalnilinky	\nastavmarginalnilinky [] [=]
nastavmeziradkovoumezeru	\nastavmeziradkovoumezeru [] [=]
nastavmeziradkovoumezeru:argument	\nastavmeziradkovoumezeru []
nastavmeziradkovoumezeru:name	\nastavmeziradkovoumezeru []
nastavnadpis	\nastavnadpis [] [=]
nastavnadpisy	\nastavnadpisy [] [=]
nastavodkazovani	\nastavodkazovani [=]
nastavodsazovani	\nastavodsazovani []
nastavodstavce	\nastavodstavce [] [] [=]
nastavodstavce:assignment	\nastavodstavce [] [=]
nastavopis	\nastavopis [] [=]
nastavoramovanetexty	\nastavoramovanetexty [] [=]
nastavoramovani	\nastavoramovani [] [=]
nastavorez	\nastavorez [=]
nastavotoceni	\nastavotoceni [=]
nastavpaletu	\nastavpaletu []
nastavplvouciobjekt	\nastavplvouciobjekt [] [=]
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nastavpodcislostrany	\nastavpodcislostrany [=]
nastavpole	\nastavpole [] [=] [=] [=]
nastavpolozky	\nastavpolozky [] [=]
nastavpopisek	\nastavpopisek [] [=]
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processallactionsinset	\processallactionsinset [] [,=>,]
processassignlist	\processassignlist [] \
processassignmentcommand	\processassignmentcommand [=] \
processassignmentlist	\processassignmentlist [=] \
processbetween	\processbetween {} \
processbodyfontenvironmentlist	\processbodyfontenvironmentlist \
processcolorcomponents	\processcolorcomponents {}
processcommacommand	\processcommacommand [] \
processcommalist	\processcommalist [] \
processcommalistwithparameters	\processcommalistwithparameters [] \
processcontent	\processcontent {} \
processfile	\processfile {}
processfilemany	\processfilemany {}
processfilenone	\processfilenone {}
processification	
processfileonce	\processfileonce {}
-	<pre>\processfileonce {} \processfirstactioninset [] [,=>,]</pre>
processfileonce	<pre>\processfileonce {} \processfirstactioninset [] [,=>,] \processisolatedchars {} \</pre>
processfileonce processfirstactioninset	<pre>\processfileonce {} \processfirstactioninset [] [,=>,] \processisolatedchars {} \ \processisolatedwords {} \</pre>
processfileonce processfirstactioninset processisolatedchars processisolatedwords processlinetablebuffer	<pre>\processfileonce {} \processfirstactioninset [] [,=>,] \processisolatedchars {} \</pre>
processfileonce processfirstactioninset processisolatedchars processisolatedwords processlinetablebuffer processlinetablefile	<pre>\processfileonce {} \processfirstactioninset [] [,=>,] \processisolatedchars {} \ \processisolatedwords {} \ \processlinetablebuffer [] \processlinetablefile {}</pre>
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processfileonce processfirstactioninset processisolatedchars processisolatedwords processlinetablebuffer processlinetablefile processMPbuffer processMPfigurefile processmonth processranges processseparatedlist	<pre>\processfileonce {} \processfirstactioninset [] [,=>,] \processisolatedchars {} \ \processisolatedwords {} \ \processlinetablebuffer [] \processlinetablefile {} \processInetablefile {} \ \processMPbuffer [] \processMPfigurefile {} \processMPfigurefile {} \processmonth {} {} {} \processranges [] \ \processseparatedlist [] [] {}</pre>
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processfileonce processisolatedchars processisolatedwords processlinetablebuffer processlinetablefile processlist processMPbuffer processMPfigurefile processmonth processranges processeparatedlist processtexbuffer processtexbuffer processtablebuffer processyar produkt produkt:string profiledbox profilegivenbox program projekt projekt:string prostredi prostredi:string prostredi:prostredi prostredi:protagalarana pseudoMixedCapped pseudoSmallCapped pseudosmallcapped pseudosmallcapped pseudosmallcapped pseudosmallcapped pseudosmallcapped pseudosmallcapped pseudosmallcapped	<pre>\processfileonce {} \processfirstactioninset [] [,=>,] \processisolatedchars {} \ \processisolatedwords {} \ \processisolatedwords {} \ \processlinetablebuffer [] \processlinetablefile {} \processMPbuffer [] \processMPfigurefile {} \processmonth {} {} {} \processmonth {} {} {} \processtablefile {} \processtablefile [] \processtablefile [] \processtablefile [] \processtablefile [] \processuntil \ \processyar {} {} {} {} {} \produkt [] \produkt [] \profiledbox [] [=] {} \profilegivenbox {} \profilegivenbox {} \projekt [] \prostredi [] \prostredi [] \prostredi [] \pseudoSmallCapped {} \procession and capped {} \pseudosmallcapped {} \pseudosmallcapped {} \pseudosmallcapped {} \pseudosmallcapped {} \procession and capped {} \pseudosmallcapped {} \pseudosmallcapped {} \pseudosmallcapped {} \pseudosmallcapped {} \procession and capped {} \pseudosmallcapped {} \pseudosmallcapped {} \procession and capped {} \pseudosmallcapped {} \procession and capped {} \procession and capp</pre>
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processfileonce processisolatedchars processisolatedwords processlinetablebuffer processlinetablefile processlinetablefile processMPbuffer processMPfigurefile processmonth processranges processtexbuffer processtekuffer processtokens processuntil processtablebuffer processyear produkt produkt:string profiledbox profilegivenbox program projekt projekt:string prostredi prostredi:string prostredi:string provipodstranka pseudoSmallCapped pseudoSmallCapped pseudosmallcapped purenumber pusharrangedpages pushattribute	<pre>\processfileonce {} \processfirstactioninset [] [,=>,] \processisolatedchars {} \ \processisolatedwords {} \ \processlinetablebuffer [] \processlinetablefile {} \processlinetablefile {} \processMPbuffer [] \processMPfigurefile {} \processmonth {} {} {} \processranges [] \ \processtexbuffer [] \processtexbuffer [] \processtablebuffer [] \processuntil \ \processyear {} {} {} {} {} \produkt [] \produkt \profiledbox [] [=] {} \profilegivenbox {} \projekt [] \projekt [] \prostredi [] \prostredi [] \prostredi [] \prostredi [] \pseudoSmallCapped {} \pseudoSmallcapped {} \pseudosmallcapped {} \purenumber {} \pusharrangedpages \poparrangedpages \pushattribute \</pre>
processfileonce processfirstactioninset processisolatedchars processisolatedwords processlinetablebuffer processlinetablefile processMPbuffer processMPfigurefile processmonth processranges processtexbuffer processtexbuffer processtexbuffer processtablebuffer processtablebuffer processyear produkt produkt:string profiledbox profilegivenbox program projekt projekt:string prostredi prostredi:string prostredi:string provipodstranka pseudoSmallCapped pseudoSmallCapped pseudosmallcapped pseudosmallcapped purenumber pusharrangedpages	<pre>\processfileonce {} \processfirstactioninset [] [,=>,] \processisolatedchars {} \ \processisolatedwords {} \ \processlinetablebuffer [] \processlinetablefile {} \processMPbuffer [] \processMPfigurefile {} \processmonth {} {} {} \processranges [] \ \processTEXbuffer [] \processtokens {} {} {} {} \processuntil \ \processyear {} {} {} {} \produkt [] \produkt [] \profiledbox [] [=] {} \profilegivenbox {} \profilegivenbox {} \prostredi [] \prostredi [] \prostredi [] \prostredi [] \pseudoSmallCapped {} \pseudosmallcapped</pre>

pushbutton	\pushbutton []
pushcatcodetable	\pushcatcodetable \popcatcodetable
pushendofline	\pushendofline \popendofline
pushindentation	\pushindentation \popindentation
pushMPdrawing	\pushMPdrawing \popMPdrawing
pushmacro	\pushmacro \ \pushmathstyle \popmathstyle
<pre>pushmathstyle pushmode</pre>	\pushmode []
pushoutputstream	\pushoutputstream []
pushpath	\pushpath [] \poppath
pushpozadi	\pushpozadi [] \poppozadi
pushpunctuation	\pushpunctuation \poppunctuation
pushrandomseed	\pushrandomseed \poprandomseed
pushreferenceprefix	\pushreferenceprefix {} \popreferenceprefix
pushsystemmode	\pushsystemmode {}
putboxincache	\putboxincache {} {}
putnextboxincache	\putnextboxincache {} {} \ {}
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quads	s []
quarterstrut	\quarterstrut
quitcommalist	\quitcommalist
quitprevcommalist	\quitprevcommalist
quittypescriptscanning	\quittypescriptscanning
ReadFile	\ReadFile {}
Rimskecislice	\Rimskecislice {}
radek	\radek {}
raggedbottom	\raggedbottom
raggedcenter	\raggedcenter
raggedleft	\raggedleft
raggedright raggedwidecenter	\raggedright \raggedwidecenter
raisebox	\raisebox {} \ {}
randomizetext	\randomizetext {}
randomnumber	\randomnumber {} {}
rawcounter	\rawcounter [] []
rawcountervalue	\rawcountervalue []
rawdate	\rawdate []
rawdoifelseinset	\rawdoifelseinset {} {} {} {}
rawdoifinset	\rawdoifinset {} {}
rawdoifinsetelse	\rawdoifinsetelse $\{\}$ $\{\}$ $\{\}$
rawgetparameters	\rawgetparameters [] [=]
rawprocessaction	\rawprocessaction [] [,=>,]
rawprocesscommacommand	\rawprocesscommacommand [] \
rawprocesscommalist	\rawprocesscommalist [] \
rawstructurelistuservariable	\rawstructurelistuservariable {}
rawsubcountervalue	\rawsubcountervalue [] []
rbox	\rbox {} \readfile {} {} {}
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readjobfile	\readjobfile {} {} {}
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readsetfile	\readsetfile {} {} {} {}
readsysfile	\readsysfile {} {}
readtexfile	\readtexfile {} {}
readxmlfile	\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 [] [=]
registerctxluafile	\registerctxluafile \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
registerexternalfigure registerfontclass	\registerexternalfigure [] [] [=] \registerfontclass {}
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registerhyphenationpattern	\registerhyphenationpattern [] []
registermenubuttons	\registermenubuttons [] []
registersort	\registersort []
registersynonym	\registersynonym [] []
registerunit	\registerunit [] [=]
rejstrik:instance	\REGISTER [] {++}
rejstrik:instance:index	\index [] {++}
rejstrik:instance:ownnumber	\REGISTER [] \{++\}
rejstrik:instance:ownnumber:index	\index [] {++}
relatemarking	\relatemarking []
relateparameterhandlers	\relateparameterhandlers {} {} {} {}
relaxvalueifundefined	\relaxvalueifundefined {}
remainingcharacters	\remainingcharacters
removebottomthings	\removebottomthings \removedepth
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removelastskip	\removelastskip
removelastspace	\removelastspace
removemarkedcontent	\removemarkedcontent []
removepunctuation	\removepunctuation
removesubstring	\removesubstring \from \to \
removetoks	\removetoks \from \
removeunwantedspaces	\removeunwantedspaces
replacefeature	\replacefeature []
replacefeature:direct	\replacefeature {}
replaceincommalist	\replaceincommalist \ \{\}
replaceword	\replaceword [] []
rescan	\rescan {}
rescanwithsetup	\rescanwithsetup {} {}
resetallattributes	\resetallattributes
resetandaddfeature	\resetandaddfeature []
resetandaddfeature:direct	\resetandaddfeature {}
resetbar	\resetbar
resetboxesincache	\resetboxesincache {}
resetbreakpoints	\resetbreakpoints
resetbuffer	\resetbuffer []
resetcollector	\resetcollector []
resetcounter	\resetcounter [] []
resetdigitsmanipulation	\resetdigitsmanipulation
resetdirection	\resetdirection
resetfeature	\resetfeature
resetflag	\resetflag {}
resetfontcolorsheme	\resetfontcolorsheme
resetfontfallback	\resetfontfallback [] []
resetfontsolution	\resetfontsolution
resethyphenationfeatures	\resethyphenationfeatures
resetcharacteralign resetcharacterkerning	\resetcharacteralign \resetcharacterkerning
resetcharacterspacing	\resetcharacterspacing
resetcharacterstripping	\resetcharacterstripping
resetinjector	\resetinjector []
resetinteractionmenu	\resetinteractionmenu []
resetitaliccorrection	\resetitaliccorrection
resetlayer	\resetlayer []
resetlocalfloats	\resetlocalfloats
resetMPdrawing	\resetMPdrawing
resetMPenvironment	\resetMPenvironment
resetMPinstance	\resetMPinstance []
resetmarker	\resetmarker []
resetmode	\resetmode {}
resetpagenumber	\resetpagenumber
resetparallel	\resetparallel [] []
resetpath	\resetpath
resetpenalties	\resetpenalties \
resetperiodkerning	\resetperiodkerning
resetprofile	\resetprofile
resetrecurselevel	\resetrecurselevel
resetreference	\resetreference []
resetreplacement	\resetreplacement
resetscript	\resetscript
resetsetups	\resetsetups []
resetshownsynonyms	\resetshownsynonyms []

resetsubpagenumber	\resetsubpagenumber
resetsymbolset	\resetsymbolset
resetsystemmode	\resetsystemmode {}
resettimer	\resettimer
resettokenlist	\resettokenlist []
resettrackers	\resettrackers
resettrialtypesetting	$\$ resettrialtypesetting
resetusedsortings	\resetusedsortings []
resetusedsynonyms	\resetusedsynonyms []
resetuserpagenumber	\resetuserpagenumber
resetvalue	\resetvalue {}
resetvisualizers	\resetvisualizers
resetznaceni	\resetznaceni []
reshapebox	\reshapebox {}
resolvedglyphdirect	\resolvedglyphdirect {} {}
resolvedglyphstyled	\resolvedglyphstyled {} {}
restartcounter	\restartcounter [] []
restorebox	\restorebox {} {}
restorecatcodes	\restorecatcodes
restorecounter	\restorecounter []
restorecurrentattributes	\restorecurrentattributes {}
restoreendofline	\restoreendofline
restoreglobalbodyfont	\restoreglobalbodyfont
reusableMPgraphic	\reusableMPgraphic {} {=}
reuseMPgraphic	\reuseMPgraphic {} {=}
reuserandomseed	\reuserandomseed
revivefeature	\revivefeature
rfence	\rfence {}
rhbox	\rhbox {}
rightbottombox	\rightbottombox {}
rightbox	\rightbox {}
righthbox	\righthbox {}
rightlabeltext:instance	\rightLABELtext {}
rightlabeltext:instance:head	\rightheadtext {}
rightlabeltext:instance:label	$\rightlabeltext {}$
rightlabeltext:instance:mathlabel	\rightmathlabeltext {}
rightline	\rightline {}
rightorleftpageaction	\rightorleftpageaction {} {}
rightpageorder	\rightpageorder
rightskipadaption	\rightskipadaption
rightsubguillemot	\rightsubguillemot
righttoleft	\righttoleft
righttolefthbox	\righttolefthbox {}
righttoleftvbox	\righttoleftvbox {}
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rollbutton:interactionmenu	\rollbutton [] [=] []
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rozdelplvouciobjekt	\rozdelplvouciobjekt [=] {} {}
roztazene	\roztazene [=] {}
rtop	\rtop {}
ruby	\ruby [] {}
rukopisne	\rukopisne
ruledhbox	\ruledhbox {}
ruledhpack	\ruledhpack {}
ruledmbox	\ruledmbox {}
ruledtopv	\ruledtopv {}
ruledtpack	\ruledtpack {}
ruledybox	\ruledvbox {}
ruledvpack	\ruledvpack {}
ruledvtop	\ruledvtop {}
runMPbuffer	\runMPbuffer []
runninghbox	\runninghbox {}
ScaledPointsToBigPoints	\ScaledPointsToBigPoints {} \

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Smallcapped	\Smallcapped {}
safechar	\safechar {}
samplefile	\samplefile {}
sans	\sans
sansnormal	\sansnormal
sanstucne	\sanstucne
savebarva	\savebarva \restorebarva
savebox	\savebox {} {} {}
savebtxdataset	\savebtxdataset [] [=]
savebuffer	\savebuffer [=]
savebuffer:list	\savebuffer [] []
savecounter	\savecounter []
savecurrentattributes	\savecurrentattributes {}
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savetaggedtwopassdata	\savetaggedtwopassdata {} {} {}
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script:instance script:instance:ethiopic	\SCRIPT
script:instance:ethiopic script:instance:hangul	\ethiopic \hangul
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script:instance:latin	\latin
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script:instance:test	\test
script:instance:thai	\thai
secondoffivearguments	\secondoffivearguments {} {} {} {} {}
secondoffourarguments	\secondoffourarguments {} {} {} {}
secondofsixarguments	\secondofsixarguments {} {} {} {} {} {}
secondofthreearguments	\secondofthreearguments {} {} {}
secondofthreeunexpanded	\secondofthreeunexpanded {} {} {}
secondoftwoarguments	\secondoftwoarguments {} {}
secondoftwounexpanded	\secondoftwounexpanded {} {}
sedabarva	\sedabarva [] {}
seeregister:instance	\vizREGISTER [] {++} {}
seeregister:instance:index	\vizindex [] {++} {}
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showkerning showlayoutcomponents	\showkerning {} \showlayoutcomponents
showligature	\showligature {}
showligatures	\showligatures []
showlogcategories	\showlogcategories
showmargins	\showmargins
showmessage	\showmessage {} {} {}
showminimalbaseline	\showminimalbaseline
shownextbox	\shownextbox \ \{\}
showotfcomposition showparentchain	\showotfcomposition \{\ldots\} \{\ldots\} \\showparentchain \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
showsetupsdefinition	\showsetupsdefinition []
showtimer	\showtimer {}
showtokens	\showtokens []
showtrackers	\showtrackers
showvalue	\showvalue {}
showvariable	\showvariable {} {}
showwarning	\showwarning {} {}
schovejbloky	\schovejbloky [] []
signalrightpage	\signalrightpage
simplealignedbox	\simplealignedbox \{\dots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
simplealignedboxplus simplealignedspreadbox	\simplealignedboxplus \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
simplegroupedcommand	\simplegroupedcommand \{\dots\} \\\.\}
simplereversealignedbox	\simplereversealignedbox \{\dots\} \{\dots\}
simplereversealignedboxplus	\simplereversealignedboxplus \{\ldots\} \{\ldots\} \{\ldots\} \{\ldots\}
singalcharacteralign	\singalcharacteralign {} {}
singlebond	\singlebond
sixthofsixarguments	\sixthofsixarguments {} {} {} {} {} {}
sklonene	\sklonene
sklonenetucne	\sklonenetucne
slantedface	\slantedface
slicepages sloupec	\slicepages [] [=] \sloupec []
slovenianNumerals	\sloupec [] \slovenianNumerals {}
sloveniannumerals	\sloveniannumerals {}
	- -

slovo	\slovo {}
slovovpravo	\slovovpravo [] {}
smallbodyfont	\smallbodyfont
smallcappedcharacters	\smallcappedcharacters {}
smallcappedromannumerals	\smallcappedromannumerals {}
smaller	\smaller
smallskip	\smallskip
smash	\smash [] {}
smashbox	\smashbox
smashboxed	\smashboxed
smashedhbox	\smashedhbox {}
smashedvbox	\smashedvbox {}
snaptogrid	\snaptogrid [] \ {}
snaptogrid:list	\snaptogrid [] \ {}
someheadnumber	\someheadnumber [] []
somekindoftab	\somekindoftab [=]
somelocalfloat	\somelocalfloat
somenamedheadnumber	\somenamedheadnumber {} {}
someplace	\someplace \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
sorting:instance	\SORTING [] {}
sorting: instance sorting: instance: logo	
	\logo [] {} \spaceddigits {}
spaceddigits	- •
spaceddigitsmethod	\spaceddigitsmethod
spaceddigitsseparator	\spaceddigitsseparator
spaceddigitssymbol	\spaceddigitssymbol
spanishNumerals	\spanishNumerals {}
spanishnumerals	\spanishnumerals {}
splitatasterisk	\splitatasterisk \
splitatcolon	\splitatcolon \
splitatcolons	\splitatcolons \
splitatcomma	\splitatcomma \ \
splitatperiod	\splitatperiod \
splitdfrac	\splitdfrac {} {}
splitfilename	\splitfilename {}
splitfrac	\splitfrac {} {}
splitoffbase	\splitoffbase
splitofffull	\splitofffull
splitoffkind	\splitoffkind
splitoffname	\splitoffname
splitoffpath	\splitoffpath
splitoffroot	\splitoffroot
splitofftokens	\splitofftokens \from \to \
splitofftype	\splitofftype
splitstring	\splitstring \at \to \ \and \
spreadhbox	\spreadhbox
sqrt	\sqrt [] {}
stackrel	\stackrel {} {}
stanovcislonadpisu	\stanovcislonadpisu []
stanovcharakteristickuseznamu	\stanovcharakteristickuseznamu [] [=]
start	\start [] \stop
startalignment	\startalignment [] \stopalignment
startallmodes	\startallmodes [] \stopallmodes
startattachment:instance	\startATTACHMENT [] [=] \stopATTACHMENT
startattachment:instance:attachment	\startattachment [] [=] \stopattachment
startbar	\startbar [] \stopbar
startbarva	\startbarva [] \stopbarva
startbbordermatrix	\startbbordermatrix \stopbbordermatrix
startbitmapimage	\startbitmapimage [=] \stopbitmapimage
startbordermatrix	\startbordermatrix \stopbordermatrix
startbtxrenderingdefinitions	\startbtxrenderingdefinitions [] \stopbtxrenderingdefinitions
startbuffer	\startbuffer [] \stopbuffer
startbuffer:instance	\startBUFFER \stopBUFFER
startbuffer:instance:hiding	\starthiding \stophiding
startcatcodetable	\startcatcodetable \ \stopcatcodetable
startcenteraligned	\startcenteraligned \stopcenteraligned
startcollect	\startcollect \stopcollect
startcollecting	\startcollecting \stopcollecting
startcolorintent	\startcolorintent [] \stopcolorintent
startcoloronly	\startcoloronly [] \stopcoloronly
startcolorset	\startcolorset [] \stopcolorset
startcolumnset	\startcolumnset [] [=] \stopcolumnset
startcolumnsetspan	\startcolumnsetspan [] [=] \stopcolumnsetspan
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startcolumnset:example	
-	\startCOLUMNSET [=] \stopCOLUMNSET
startcolumnspan	\startcolumnspan [=] \stopcolumnspan
startcombination	\startcombination [] [=] \stopcombination
	\startcombination [] [] \stopcombination
	\startcontextcode \stopcontextcode
	\startcontextdefinitioncode \stopcontextdefinitioncode
startctxfunction	\startctxfunction \stopctxfunction
	\startctxfunctiondefinition\stopctxfunctiondefinition
	-
	\startcurrentcolor \stopcurrentcolor
startcurrentlistentrywrapper	\startcurrentlistentrywrapper \stopcurrentlistentrywrapper
startdelimited	\startdelimited [] [] \stopdelimited
	\startdelimitedtext [] [] \stopdelimitedtext
startdelimitedtext:instance	\startDELIMITEDTEXT [] [] \stopDELIMITEDTEXT
startdelimitedtext:instance:aside	\startaside [] [\stopaside
startdelimitedtext:instance:blockquote	\startblockquote [] [] \stopblockquote
startdelimitedtext:instance:quotation	\startquotation [] [] \stopquotation
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	\startdisplaymath \stopdisplaymath
	\startdmath \stopdmath
startdocument	\startdocument [=] \stopdocument
	\starteffect [] \stopeffect
starteffect:example	\startEFFECT \stopEFFECT
startelement	\startelement {} [=] \stopelement
	\startembeddedxtable [=] \stopembeddedxtable
	\startembeddedxtable [] \stopembeddedxtable
	\startexceptions [] \stopexceptions
startexpanded	\startexpanded \stopexpanded
	\startexpandedcollect \stopexpandedcollect
	\startextendedcatcodetable \ \stopextendedcatcodetable
startexternalfigurecollection	$\verb \startexternalfigurecollection [] \verb \stopexternalfigurecollection $
startfacingfloat	\startfacingfloat [] \stopfacingfloat
	\startfittingpage [] [=] \stopfittingpage
startfittingpage:instance	\startFITTINGPAGE [=] \stopFITTINGPAGE
startfittingpage:instance:MPpage	\startMPpage [=] \stopMPpage
startfittingpage:instance:TEXpage	\startTEXpage [=] \stopTEXpage
	\startfixne [] \stopfixne
startfloatcombination	\startfloatcombination [=] \stopfloatcombination
startfloatcombination:matrix	\startfloatcombination [] \stopfloatcombination
startfloattext:instance	\startFLOATtext [] [] {} \stopFLOATtext
	\startfiguretext [] [] \stopfiguretext
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startMPcode	\startMPcode {} \stopMPcode
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startMPinitializations	\startMPinitializations \stopMPinitializations
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startsplittext	\startsplittext \stopsplittext
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startstop:example	\STARTSTOP {}
startstrictinspectnextcharacter	\startstrictinspectnextcharacter \stopstrictinspectnextcharacter
startstructurepageregister startstyle	\startstructurepageregister [] [=] [=] \startstyle [=] \stopstyle
startstyle:argument	\startstyle [] \stopstyle \startstyle [] \stopstyle
startstyle:instance	\startSTYLE \stopSTYLE
startsubformulas	\startsubformulas [] \stopsubformulas
startsubjectlevel	\startsubjectlevel [] [=] \stopsubjectlevel
startsubsentence	\startsubsentence \stopsubsentence
startsubstack	\startsubstack \stopsubstack
startsymbolset	\startsymbolset [] [=] \stopsymbolset
startTABLE	\startTABLE [=] \stopTABLE
startTABLEbody	\startTABLEbody [=] \stopTABLEbody
startTABLEfoot	\startTABLEfoot [=] \stopTABLEfoot
startTABLEhead	\startTABLEhead [=] \stopTABLEhead

startTABLEnext	\startTABLEnext [=] \stopTABLEnext
starttabelator	\starttabelator [/] [=] \stoptabelator
starttabelator:instance	\startTABULATE [] \stopTABULATE
starttabelator:instance:fact	\startfact [] [=] \stopfact
starttabelator:instance:legend	\startlegend [] [=] \stoplegend
starttabulatehead	\starttabulatehead [] \stoptabulatehead
starttabulatetail	\starttabulatetail [] \stoptabulatetail
starttabulation:example	\startTABULATION [] [=] \stopTABULATION
starttabulka	\starttabulka [] [=] \stoptabulka
starttabulka:name	\starttabulka [] [=] \stoptabulka
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starttexcode	\starttexcode \stoptexcode
starttexdefinition	\starttexdefinition \stoptexdefinition
starttext	\starttext \stoptext
starttextbackground	\starttextbackground [] [=] \stoptextbackground
starttextbackgroundmanual	\starttextbackgroundmanual \stoptextbackgroundmanual
starttextbackground:example	\startTEXTBACKGROUND [=] \stopTEXTBACKGROUND
starttextcolor	\starttextcolor [] \stoptextcolor
starttextcolorintent	\starttextcolorintent \stoptextcolorintent
starttextflow	\starttextflow [] \stoptextflow
starttextnapovedy	\starttextnapovedy [] \stoptextnapovedy
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starttypescriptcollection	\starttypescriptcollection [] \stoptypescriptcollection
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starttyping:instance:argument:MP starttyping:instance:argument:PARSEDXML starttyping:instance:argument:TEX starttyping:instance:argument:typing starttyping:instance:argument:XML starttyping:instance:LUA starttyping:instance:MP starttyping:instance:PARSEDXML starttyping:instance:TEX starttyping:instance:TEX starttyping:instance:XML starttyping:instance:XML startumistirovnici startumistirovnici startumiqueMPgraphic startuniqueMPgraphic startuniqueMPpraphic startusableMPgraphic startusemathstyleparameter startuserdata startuserdata startusingbtxspecification startuzky startuzky:assignment startuzky:name startvboxregister startvboxtohbox startviewerlayer startviewerlayer:example	\startMP [] \stopMP \startPARSEDXML [] \stopTEX \startTEX [] \stoptyping \startXML [] \stoptyping \startXML [] \stopXML \startLVPing [] \stopVML \startLVA [] \stopMP \startLVA [] \stopMP \startPARSEDXML [] \stopPARSEDXML \startTEX [] \stopTEX \starttyping [] \stoptyping \startXML [] \stopXML \starttyping [] \stopUmistirovnici \startumistirovnici [] \stopumistirovnici \startumistirovnici [] \stopumistirovnici \startuniqueMPgraphic {} {} \stopuniqueMPgraphic \startuniqueMPgraphic {} {} \stopuniqueMPgraphic \startusableMPgraphic {} {} \stopuseMPgraphic \startuseMPgraphic {} {} \stopuseMPgraphic \startusemathstyleparameter \ \stopusemathstyleparameter \startuserdata [] [] \stopuserdata \startusingbtxspecification [] \stopusingbtxspecification \startuzky [] [] \stopuzky \startuzky [] [] \stopuzky \startuzky [] [] \stopuzky \startuzky [] [] \stopvboxtohbox \startvboxtohbox \stopvboxtohbox \startvboxtohbox separator \stopvboxtohboxseparator \startviewerlayer [] \stopviewerlayer \startViewerlayer [] \stopviewerlayer \startViewerlayer [] \stopviewerlayer
starttyping:instance:argument:MP starttyping:instance:argument:PARSEDXML starttyping:instance:argument:TEX starttyping:instance:argument:typing starttyping:instance:argument:XML starttyping:instance:LUA starttyping:instance:MP starttyping:instance:PARSEDXML starttyping:instance:TEX starttyping:instance:TEX starttyping:instance:XML starttyping:instance:XML startumistirovnici startumistirovnici startumiqueMPgraphic startuniqueMPgraphic startuniqueMPgraphic startusableMPgraphic startusemathstyleparameter startuserdata startuserdata startusingbtxspecification startuzky startuzky:assignment startuzky:name startvboxregister startvboxtohbox startviewerlayer	\startMP [] \stopMP \startPARSEDXML [] \stopTEX \startTEX [] \stopTEX \startTEX [] \stopTEX \startXML [] \stopTEX \startXML [] \stopTEX \startXML [] \stopLUA \startLUA [] \stopLUA \startMP [] \stopMP \startPARSEDXML [] \stopPARSEDXML \startTEX [] \stopTEX \startUPPING [] \stopUPPING \startUPPING [] \stopUPPING \startUPPING [] \stopUPPING \startUPPING \startUPPING [] \stopUPPING \startUPPING \startUP

 $\verb|\startvtopregister| \dots \dots \verb|\stopvtopregister|$

 ${\tt startvtopregister}$

startvycet:example	\startVYCET [=] \stopVYCET
startvycet:example:title	\startVYCET [] {} \stopVYCET
startxcell	\startxcell [] [=] \stopxcell
startxcellgroup	\startxcellgroup [] [=] \stopxcellgroup
startxcolumn	\startxcolumn [=] \stopxcolumn
startxcolumn:name	\startxcolumn [] \stopxcolumn
startxgroup	\startxgroup [] [=] \stopxgroup
startxmldisplayverbatim	\startxmldisplayverbatim [] \stopxmldisplayverbatim
startxmlinlineverbatim	\startxmlinlineverbatim [] \stopxmlinlineverbatim
startxmlraw	\startxmlraw \stopxmlraw
startxmlsetups	\startxmlsetups [] [] \stopxmlsetups
startxmlsetups:string	\startxmlsetups \stopxmlsetups
startxrow	\startxrow [] [=] \stopxrow
startxrowgroup	\startxrowgroup [] [=] \stopxrowgroup
startxtable	\startxtable [=] \stopxtable
startxtablebody	\startxtablebody [=] \stopxtablebody
startxtablebody:name	\startxtablebody [] \stopxtablebody
startxtablefoot	\startxtablefoot [=] \stopxtablefoot
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	$\verb \startzarovnanonastred \dots \verb \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	\subpagenumber
subsentence	\subsentence {}
substituteincommalist	\substituteincommalist $\{\ldots\}$ $\{\ldots\}$ \
subtractfeature	\subtractfeature []
subtractfeature:direct	\subtractfeature {}
swapcounts	\swapcounts \ \
swapdimens	\swapdimens \ \
swapface	\swanface

\swapmacros \ \
\swaptypeface
\switchstyleonly []
\switchstyleonly \
\switchtocolor []
\switchtointerlinespace [] [=]
\switchtointerlinespace [] \switchtointerlinespace []
\symbol [] []
\symbolreference []
\symbol {}
\synctexblockfilename {}
\synctexresetfilename
\synctexsetfilename {}
\synchronizeblank
\synchronizeindenting
\synchronizemarking [] []
\synchronizeoutputstreams []
\synchronizestrut {}
\synchronizewhitespace
\SYNONYM [] {} \}
\abbreviation [] {} {} \systemlog {} {}
\systemlogfirst {} {} {}
\systemloglast {} {} {}
\systemsetups {}
\TABLE
\TaBlE
\TEX
\TeX
\TheNormalizedFontSize
\TransparencyHack
\tabulateautoline
\tabulateautorule
\tabulateline
\tabulaterule
\taggedctxcommand {} \taggedlabeltexts {} {} {}
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\tecky []
\tecky [=]
\tenkalinka
\tenkelinky [=]
$\verb \testandsplitstring \at \to \ \and \$
\testcolumn [] []
\testfeature \{\ldots\}
\testfeatureonce {} {}
\testpage [] []
\testpageonly [] [] \testpagesync [] []
\testpagesync [] \testtokens []
\tex {}
\text{text} \text{text}
\texsetup {}
\TEXTBACKGROUND {}
\textcitation [=] []
\textcitation []
\textcitation [=] [=]
\textcite [=] []
\textcite [] []
\textcite [=] [=]
\textcontrolspace
\textflowcollector {}
\textmath {}
<pre>\textmath {} \textminus</pre>
<pre>\textmath {} \textminus \textnapovedy [] {}</pre>
<pre>\textmath {} \textminus \textnapovedy [] {} \textormathchar {}</pre>
<pre>\textmath {} \textminus \textnapovedy [] {} {} \textormathchar {} \textormathchars {}</pre>
<pre>\textmath {} \textminus \textnapovedy [] {} \textormathchar {}</pre>

textpopisku:instance:btxlabel	\btxlabeltext {}
textpopisku:instance:head	\headtext {}
textpopisku:instance:label	\labeltext {}
textpopisku:instance:mathlabel	\mathlabeltext {}
textpopisku:instance:operator	\operatortext {}
textpopisku:instance:prefix	\prefixtext {}
textpopisku:instance:suffix	\suffixtext {}
textpopisku:instance:taglabel	\taglabeltext {}
textpopisku:instance:unit	\unittext {}
textvisiblespace	\textvisiblespace
thainumerals	\thainumerals {}
thefirstcharacter	\thefirstcharacter {}
thenormalizedbodyfontsize	\thenormalizedbodyfontsize {}
theremainingcharacters	\theremainingcharacters {}
thickspace	\thickspace
thinspace	\thinspace
thirdoffivearguments	\thirdoffivearguments $\{\ldots\}$ $\{\ldots\}$ $\{\ldots\}$ $\{\ldots\}$
thirdoffourarguments	\thirdoffourarguments $\{\ldots\}$ $\{\ldots\}$ $\{\ldots\}$
thirdofsixarguments	\thirdofsixarguments \{\ldots\} \
thirdofthreearguments	\thirdofthreearguments {} {} {}
thirdofthreeunexpanded	\thirdofthreeunexpanded $\{\ldots\}$ $\{\ldots\}$
threedigitrounding	\threedigitrounding {}
tibetannumerals	\tibetannumerals {}
tightlayer	\tightlayer []
tilde	\tilde {}
tinyfont	\tinyfont
tlacitko	\tlacitko [=] {} []
tlacitkomenu:button	\tlacitkomenu [=] {} {}
tlacitkomenu:interactionmenu	\tlacitkomenu [] [=] {} {}
tlacitko:example	\BUTTON [=] {} []
tlap	\tlap {}
tloustkacary	\tloustkacary
tochar	\tochar {}
tolinenote	\tolinenote []
topbox	\topbox {}
topleftbox	\topleftbox {}
toplinebox	\toplinebox {}
toprightbox	\toprightbox {}
topskippedbox	\topskippedbox {}
tracecatcodetables	\tracecatcodetables
tracedfontname	\tracedfontname {}
traceoutputroutines	\traceoutputroutines
tracepositions	\tracepositions
transparencycomponents	\transparencycomponents {}
transparent	\transparent [] {}
tref	\tref {} {} []
triplebond	\triplebond
truefilename	\truefilename {}
truefontname	\truefontname {}
ttraggedright	\ttraggedright
tucne	\tucne
tucnekurzivni	\tucnekurzivni
tucnesklonene	\tucnesklonene
tvrdamezera	\tvrdamezera
tvrdemezery	\tvrdemezery
twodigitrounding	\twodigitrounding {}
tx	\tx
txx	\txx
typebuffer	\typebuffer [] [=]
typebuffer:instance	\opisBUFFER [=]
typedefinedbuffer	\typedefinedbuffer [] [=]
typeface	\typeface
typeinlinebuffer	\typeinlinebuffer [] [=]
typescriptone	\typescriptone
typescriptprefix	<pre>\typescriptprefix {}</pre>
typescriptthree	\typescriptthree
typescripttwo	\typescripttwo
typesetbuffer	\typesetbuffer [] [=]
typesetfile	\typesetfile [] [=]
uconvertnumber	\uconvertnumber {} {}
uedcatcodecommand	\uedcatcodecommand \ \ \{}
ukazbarvu	\ukazbarvu []

ukazmrizku	\ukazmrizku []
ukaznastaveni	\ukaznastaveni []
ukazpaletu	\ukazpaletu [] []
ukazpodpery	\ukazpodpery
ukazpostredizakladnihofontu	\ukazpostredizakladnihofontu []
ukazramecek	\ukazramecek [] []
ukazsadusymbolu	\ukazsadusymbolu []
ukazskupinubarev	\ukazskupinubarev [] []
ukazupravu	\ukazupravu []
ukazvytisk	\ukazvytisk [] [=]
ukazvzhled	\ukazvzhled []
ukazzakladnifont	\ukazzakladnifont []
umistikombinovanyseznam	\umistikombinovanyseznam [] [=]
umistikombinovanyseznam:instance	\umistiCOMBINEDLIST [=]
umistikombinovanyseznam:instance:content	\umisticontent [=]
umistilokalnipoznamkypodcarou	\umistilokalnipoznamkypodcarou [=]
umistinadsebe	\umistinadsebe {} {}
umistinamrizku	\umistinamrizku [] {}
umistinamrizku:list	\umistinamrizku [] {}
umistipodrovnici	\umistipodrovnici [] {}
umistipoznamkypodcarou	\umistipoznamkypodcarou [=]
umistirejstrik	\umistirejstrik [] [=]
umistirejstrik:instance	\umistiREGISTER [=]
umistirejstrik:instance:index	\umistiindex [=]
umistirovnici	\umistirovnici [] {}
umistiseznam	\umistiseznam [] [=]
umistivedlesebe	\umistivedlesebe {} {}
umistizalozky	\umistizalozky [] [] [=]
undefinevalue	\undefinevalue {}
undepthed	\undepthed {}
underset	\underset {} {}
undoassign	\undoassign [] [=]
unexpandeddocumentvariable	\unexpandeddocumentvariable {}
unhhbox	\unhhbox \with {}
unihex	\unihex {}
uniqueMPgraphic	\uniqueMPgraphic {} {=}
uniqueMPpagegraphic	\uniqueMPpagegraphic {} {=}
unprotect	\unprotect \protect
unprotected	\unprotected \par
unregisterhyphenationpattern	\unregisterhyphenationpattern [] []
unspaceafter	\unspaceafter \ {}
unspaceargument	\unspaceargument \to \
unspaced	\unspaced {}
unspacestring	\unspacestring \to \
untexargument	\untexargument {} \to \
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 [] [=]
url	\url []
usealignparameter	\usealignparameter \
useblankparameter	\useblankparameter \
usebodyfont	\usebodyfont []
usebodyfontparameter	\usebodyfontparameter \
usebtxdataset	\usebtxdataset [] [] [=]
usebtxdefinitions	\usebtxdefinitions []
usecitation	\usecitation []
usecitation:direct	\usecitation {}
usecolors	\usecolors []
usecomponent	\usecomponent []
usedummycolorparameter	\usedummycolorparameter {}
usedummystyleandcolor	\usedummystyleandcolor {} {}
usedummystyleparameter	\usedummystyleparameter {}
useenvironment	\useenvironment []

usoovtornalrondoring	\useexternalrendering [] [] []		
useexternalrendering			
usefigurebase	\usefigurebase []		
usefile	\usefile [] []		
usegridparameter	\usegridparameter \		
useindentingparameter	\useindentingparameter \		
useindentnextparameter	\useindentnextparameter \		
useinterlinespaceparameter	\useinterlinespaceparameter \		
uselanguageparameter	\uselanguageparameter \		
useluamodule	\useluamodule []		
useMPenvironmentbuffer	\useMPenvironmentbuffer []		
useMPgraphic	\useMPgraphic {} {=}		
useMPlibrary	\useMPlibrary []		
useMPrun	\useMPrun {} {}		
	\useMPvariables [] []		
useMPvariables			
usemathstyleparameter	\usemathstyleparameter \		
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	\utfupper {}		
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utilityregisterlength	\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 {}		
verticalgrowingbar	\verticalgrowingbar [=]		
verticalpositionbar	\verticalpositionbar [=]		
veryraggedcenter	\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 [] []		
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vspacing	\vspacing []		
vyberbloky	\vyberbloky [] [=]		
vycet:example	\ <i>VYCET</i> [] {} \par		

vyplnenytext	\vyplnenytext [=] {} {}		
vyplnovelinky	\vyplnovelinky [=] {} {}		
vyplnovyradek	\vyplnovyradek [=]		
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	\xmlappenduocumentsetup () \xmlappenduocumentsetup ()		
11 1			
xmlapplyselectors	\xmlapplyselectors {}		
xmlatt xmlattdef	\xmlatt {} {}		
	\xmlattdef \{\} \{\}		
xmlattribute	\xmlattribute {} {}		
xmlattributedef	\xmlattributedef {} {} {}		
xmlbadinclusions	\xmlbadinclusions {}		
xmlbeforedocumentsetup	\xmlbeforedocumentsetup {} {}		
xmlbeforesetup	\xmlbeforesetup {} {}		
xmlcommand	\xmlcommand {} {} {}		
xmlconcat	\xmlconcat {} {} {}		
xmlconcatrange	\xmlconcatrange \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		
xmlcontext	\xmlcontext {} {}		
xmlcount	\xmlcount {}		
xmldefaulttotext	\xmldefaulttotext {}		
xmldirectives	\xmldirectives {}		
xmldirectivesafter	\xmldirectivesafter {}		
xmldirectivesbefore	\xmldirectivesbefore {}		
xmldisplayverbatim	$\xmldisplayverbatim {}$		
xmldoif	\xmldoif {} {}		
xmldoifatt	\xmldoifatt {} {}		
xmldoifelse	\xmldoifelse {} {} {}		
xmldoifelseatt	$\mbox{xmldoifelseatt } \{\} \{\}$		
xmldoifelseempty	$\mbox{xmldoifelseempty } \{\} \{\} \{\}$		
xmldoifelseselfempty	\xmldoifelseselfempty \{\ldots\} \{\ldots\}		
xmldoifelsetext	\xmldoifelsetext {} {} {} {}		
xmldoifelsetext xmldoifelsevalue			
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xmllastmatch	\xmllastmatch		
xmllastpar	\xmllastpar		
xmlloadbuffer	\xmlloadbuffer {} {} {}		
xmlloaddata	\xmlloaddata {} {} {}		
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xmlloadfile	\xmlloadfile {} {} {}		
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xmlmain	\xmlmain {}		
xmlmapvalue	\xmlmapvalue {} {} {}		
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xmlpure	\xmlpure {} {}		
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