Confext commandes



ConTEXt commandes

language : fr / français

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comments : ntg-context@ntg.nl

fterPar	\AfterPar {}
lphabeticnumerals	\Alphabeticnumerals {}
MSTEX	\AMSTEX
mSTeX	\AmSTeX
nd	\And
bjadnaivenumerals bjadnodotnumerals	\abjadnaivenumerals {} \abjadnodotnumerals {}
bjadnodotnumerais bjadnumerals	\abjadnodotnumerals \{\ldots\}
activatespacehandler	\activatespacehandler {}
activermode	\activermode []
ctivermodeglobal	\activermodeglobal []
ctualday	\actualday
ctualmonth	\actualmonth
ctualyear	\actualyear
cute	\acute {}
daptcollector dapterchamp	\adaptcollector [] [=] \adapterchamp [] [=]
dapterfonctionnalitepolice	\adapterfonctionnalitepolice [] [=]
daptergrillehautlignedebase	\adaptergrillehautlignedebase {}
daptermiseenpage	\adaptermiseenpage [] [=]
daptpapersize	\adaptpapersize [] []
ddtocommalist	\addtocommalist {} \
ddtoJSpreamble	\addtoJSpreamble {} {}
ddvalue	\addvalue {} {}
ftersplitstring	\aftersplitstring \at \to \
ftertestandsplitstring	\aftertestandsplitstring \at \to \
.jouterfonctionnalite .jouterfonctionnalite:direct	\ajouterfonctionnalite [] \ajouterfonctionnalite {}
lanotedeligne	\alanotedeligne []
ligne	\aligne [] {}
ligneadroite	\aligneadroite {}
ligneagauche	\aligneagauche {}
ligneaumilieu	\aligneaumilieu {}
lignerbas	\alignerbas
lignerici	\alignerici
lllera llleraboite	\allera {} [] \alleraboite {} []
llerapage	\alleraporte \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
llerenbas	\allerenbas []
lllinputpaths	\allinputpaths
lphabeticnumerals	\alphabeticnumerals {}
lwayscitation	\alwayscitation [=] []
lwayscitation:alternative	\alwayscitation []
llwayscitation:userdata	\alwayscitation [=] [=]
llwayscite	\alwayscite [=] []
.lwayscite:alternative .lwayscite:userdata	\alwayscite [] [] \alwayscite [=] [=]
mpersand	\ampersand
ncre	\ancre [] [=] [=] {}
ppendetoks	\appendetoks \to \
ppendgvalue	\appendgvalue {} {}
ppendtocommalist	\appendtocommalist {} \
ppendtoks	\appendtoks \to \
ppendtoksonce	\appendtoksonce \to \
ppendvalue	\appendvalue {} {}
ppliqueraupremiercaractere ppliquerauxcaracteres	\appliqueraupremiercaractere \ \{\} \appliquerauxcaracteres \ \{\}
pply	\apply {} {}
pplyalternativestyle	\applyalternativestyle {}
pplyprocessor	\applyprocessor {} {}
pplytosplitstringchar	\applytosplitstringchar \ {}
pplytosplitstringcharspaced	$\applytosplitstringcharspaced \ \{\}$
pplytosplitstringline	\applytosplitstringline \ \{\}
applytosplitstringlinespaced	\applytosplitstringlinespaced \ \\
pplytosplitstringword	\applytosplitstringword \ {}
upplytosplitstringwordspaced upplytowords	\applytosplitstringwordspaced \ \{\} \applytowords \ \{\}
pprochercaracteres	\approchercaracteres [] {}
propos	\approchercaracteres [] ()
rabicdecimals	\arabicdecimals {}
rabicexnumerals	\arabicexnumerals {}
rabicnumerals	\arabicnumerals {}

arg	\arg {}
arriereplan	\arriereplan {}
arriereplan:example	\ARRIEREPLAN {}
asciimode	\asciimode
asciistr	\asciistr {}
assignalfadimension	\assignalfadimension $\{\ldots\}$ \ $\{\ldots\}$ $\{\ldots\}$
assigndimen	\assigndimen \ {}
assigndimension	\assigndimension {} \ {} {} {}
assignifempty	\assignifempty \ {}
assigntranslation	\assigntranslation [=] \to \
assignvalue	\assignvalue \{\dots\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
9	
assignwidth	\assignwidth {} \ {} {}
assumelongusagecs	\assumelongusagecs \ {}
astype	\astype {}
autocap	\autocap {}
autodirhbox	\autodirhbox {}
autodirvbox	\autodirvbox {}
autodirvtop	\autodirvtop {}
autoinsertnextspace	\autoinsertnextspace
autointegral	\autointegral {} {}
automathematics	\automathematics {}
autoorientation	\autoorientation {}
autopagestaterealpage	\autopagestaterealpage {}
autopagestaterealpageorder	\autopagestaterealpageorder {}
autorule	\autorule \relax
autosetups	\autosetups {}
autostarttexte	\autostarttexte \autostoptexte
availablehsize	\availablehsize
averagecharwidth	\averagecharwidth
3	
BeforePar	\BeforePar {}
Big	\Big
Bigg	\Bigg
Biggl	\Biggl
Biggm	\Biggm
Biggr	\Biggr
Bigl	\Big1
5	
Bigm D:	\Bigm
Bigr	\Bigr
backgroundimage	\backgroundimage {} {} {}
backgroundimagefill	$\begin{tabular}{llll} \begin{tabular}{llll} \begin{tabular}{lllll} \begin{tabular}{lllll} \begin{tabular}{llll} \begin{tabular}{lllll} \begin{tabular}{llllll} \begin{tabular}{lllll} \begin{tabular}{llllll} \begin{tabular}{llllll} \begin{tabular}{lllll} \begin$
backgroundline	\backgroundline [] {}
bar	\bar {}
barrecouleur	\barrecouleur []
barreinteraction	\barreinteraction [] [=]
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	\understrike \(\ldots\right)\)
basegrid	\basegrid [=]
baselinebottom	\baselinebottom
baselineleftbox	\baselineleftbox {}
baselinemiddlebox	\baselinemiddlebox {}
baselinerightbox	\baselinerightbox {}
basgaucheboite	\basgaucheboite {}
bbordermatrix	\bbordermatrix {}
bbox	\bbox {}
beforesplitstring	\beforesplitstring \at \to \
beforetestandsplitstring	\beforetestandsplitstring \at \to \
begentretoise	\begentretoise \endentretoise

beginbloc:example	\beginBLOC [] [=] \endBLOC
beginhbox	\beginhbox \endhbox
beginofshapebox	\beginofshapebox \endofshapebox
beginvbox	\beginvbox \endvbox
beginvtop	\beginvtop \endvtop
bigg	\bigg
biggl	\biggl
biggm	\biggm
biggr	\biggr
bigl	\bigl
bigm	\bigm
bigr	\bigr
bigskip	\bigskip
bitmapimage	\bitmapimage [=] {}
blap	\blap {}
bleed	\bleed [=] {}
bleedheight	\bleedheight
bleedwidth	\bleedwidth
blockligatures	\blockligatures []
blocksynctexfile	\blocksynctexfile []
blockuservariable	\blockuservariable {}
bodyfontenvironmentlist	\bodyfontenvironmentlist
bodyfontsize	\bodyfontsize
boitealignee	\boitealignee [] \ {}
boitebas	\boitebas {}
boitebasdroite	\boitebasdroite {}
boitebasgauche	\boitebasgauche {}
boldface	\boldface
booleanmodevalue	\booleanmodevalue {}
bordermatrix	\bordermatrix {}
bouton	\bouton [=] {} []
boutonmenu: button	\boutonmenu [=] {} {}
boutonmenu:interactionmenu	\boutonmenu [] [=.] {} {}
boutonsinteraction	\boutonsinteraction [=] []
bouton:example	\BUTTON [=] {} []
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
bTABLEnested	\bTABLEnested [=] \eTABLEnested
bTABLEnext	\bTABLEnext [=] \eTABLEnext
bTC	\bTC [=] \eTC
bTD	\bTD [=] \eTD
bTDs	bTDs [] \eTDs
ЬТН	\bTH [=] \eTH
bTN	\bTN [=] \eTN
bTR	\bTR [=] \eTR
bTRs	\bTRs [] \eTRs
bTX	\bTX [=] \eTX
ьтү	\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 {} {} {}
ptxqo1felsecomp11nl1st	\btxdoifelse {} {} {} {} {} {} {}
btxdoifelsecombiinlist btxdoifelsesameasprevious	\btxdoifelsecombiinlist $\{\ldots\}$ $\{\ldots\}$ $\{\ldots\}$
btxdoifelsecombiinlist btxdoifelsesameasprevious btxdoifelsesameaspreviouschecked	

btxdoifelseuservariable	\btxdoifelseuservariable $\{\ldots\}$ $\{\ldots\}$
btxdoifnot	\btxdoifnot {} {}
btxdoifsameaspreviouscheckedelse	\btxdoifsameaspreviouscheckedelse $\{\ldots\}$ $\{\ldots\}$ $\{\ldots\}$
btxdoifsameaspreviouselse	\btxdoifsameaspreviouselse \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
btxdoifuservariableelse	\btxdoifuservariableelse \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
btxexpandedjournal	\btxexpandedjournal {}
btxfield	\btxfield {}
btxfieldname btxfieldtype	\btxfieldname {} \btxfieldtype {}
btxfirstofrange	\btxfirstofrange {}
btxflush	\btxflush {}
btxflushauthor	\btxflushauthor [] {}
btxflushauthorinverted	\btxflushauthorinverted {}
btxflushauthorinvertedshort	\btxflushauthorinvertedshort {}
btxflushauthorname	\btxflushauthorname {}
btxflushauthornormal	\btxflushauthornormal {}
btxflushauthornormalshort	\btxflushauthornormalshort {}
btxflushsuffix	\btxflushsuffix
btxfoundname	\btxfoundname {}
btxfoundtype	\btxfoundtype {}
btxhiddencitation	\btxhiddencitation []
btxhybridcite btxhybridcite:alternative	\btxhybridcite [=] [] \btxhybridcite [] []
btxhybridcite:direct	\btxhybridcite {}
btxhybridcite:userdata	\btxhybridcite [=] [=]
btxlistcitation	\btxlistcitation [=] []
btxlistcitation:alternative	\btxlistcitation [] []
btxlistcitation:userdata	\btxlistcitation [=] [=]
btxloadjournalist	\btxloadjournalist []
btxoneorrange	\btxoneorrange {} {} {}
btxremapauthor	\btxremapauthor [] []
btxsavejournalist	\btxsavejournalist []
btxsetup	\btxsetup {}
btxsingularorplural	\btxsingularorplural {} {}
btxsingularplural	\btxsingularplural \{\ldots\} \{\ldots\}
btxtextcitation	\btxtextcitation [=] []
btxtextcitation:alternative	\btxtextcitation [] []
btxtextcitation:userdata	\btxtextcitation [=] [=]
buildmathaccent buildtextaccent	\buildmathaccent {} {} \buildtextaccent {} {}
buildtextbottomcomma	\buildtextaccent \(\(\cdot\) \(\cdot\)
buildtextcedilla	\buildtextcedilla {}
buildtextgrave	\buildtextgrave {}
buildtextmacron	\buildtextmacron {}
buildtextognek	\buildtextognek {}
Caps	\Caps {}
Caractere	\Caractere {}
Caracteres	\Caracteres {}
Caractereslangue	\Caractereslangue {}
Chiffresromains	\Chiffresromains {}
CONTEXT	CONTEXT
ConTeXt	\ConTeXt
Context	\Context
ConvertConstantAfter	\ConvertConstantAfter \
ConvertToConstant	\ConvertToConstant \ \{\}
cacherblocs calligraphique	\cacherblocs [] \calligraphique
camel	\camel {}
cap	\cap {}
capitales	\capitales {}
caractere	\caractere {}
caracterealignement	\caracterealignement
caracteres	\caracteres {}
caractereslangue	\caractereslangue {}
catcodetablename	\catcodetablename
cbox	\cbox {}
centeraligned	\centeraligned {}
centerbox	\centerbox {}
centeredbox	\centeredbox {}
centeredlastline	\centeredlastline
centerednextbox	\centerednextbox {}
centerline	\centerline {}

cfrac	\cfrac [] {}
champ	\champ [] []
characterkerning:example	\CHARACTERKERNING [] {}
chardescription	\chardescription {}
charerfriandisespolice	\charerfriandisespolice []
charwidthlanguage	\charwidthlanguage
check	\check {}
checkcharacteralign	\checkcharacteralign {}
checkedblank	\checkedblank []
checkedchar	\checkedchar {} {}
checkedfiller	\checkedfiller {}
checkedstrippedcsname	\checkedstrippedcsname \
checkinjector	\checkinjector []
checknextindentation	\checknextindentation []
checknextinjector	\checknextinjector []
checkpage	\checkpage [] [=]
checkparameters	\checkparameters []
checkpreviousinjector	\checkpreviousinjector []
checksoundtrack	\checksoundtrack {}
checktwopassdata	\checktwopassdata {}
checkvariables	\checkvariables [] [=]
chem	\chem {} {}
chemicalbottext	\chemicalbottext {}
chemicalmidtext	\chemicalmidtext {}
chemicalsymbol	\chemicalsymbol []
chemicaltext	\chemicaltext {}
chemicaltoptext	\chemicaltoptext {}
chiffresromains	\chiffresromains {}
chimique	\chimique [] []
chineseallnumerals	\chineseallnumerals {}
chinesecapnumerals	\chinesecapnumerals {}
chinesenumerals	\chinesenumerals {}
citation	\citation [=] []
citation:alternative	\citation []
citation:direct	\citation {}
citation:userdata	\citation [=]
cite	\cite [=] []
cite:alternative	\cite [] []
cite:direct	\cite {}
cite:userdata	\cite [=] [=]
clap	\clap {}
classfont	\classfont {} {}
cldcommand	\cldcommand {}
cldcontext	\cldcontext {}
cldloadfile	\cldloadfile {}
cldprocessfile	\cldprocessfile {}
clippedoverlayimage	\clippedoverlayimage {}
clonerchamp	\clonerchamp [] [] []
collect	\collect {}
collectedtext	\collectedtext [=] [=] {} {}
collectexpanded	\collectexpanded {}
colonne	\colonne []
colorcomponents	\colorcomponents {}
colored	\colored [=] {}
colored:name	\colored [] {}
coloronly	\coloronly [] {}
columnbreak	\columnbreak []
columnsetspanwidth	\columnsetspanwidth {}
combinepages	\combinepages [] [=]
commalistelement	\commalistelement
commalistsentence	\commalistsentence [] []
commalistsize	\commalistsize
commentaire:instance	\COMMENT [] [=] {}
commentaire:instance:comment	\comment [] [=] {}
comparedimension	\comparedimension {} {}
comparedimensioneps	\comparedimensioneps {} {}
comparergroupecouleur	\comparergroupecouleur []
comparerpalette	\comparerpalette []
completebtxrendering	\completebtxrendering [] [=]
completecombinedlist:instance	\completCOMBINEDLIST [=]
completecombinedlist:instance:content	\completcontent [=]
completelist	\completelist [] [=]

completelistoffloats:instance	\completelistofFLOATS [=]
<pre>completelistoffloats:instance:chemicals</pre>	\completelistofchemicals [=]
completelistoffloats:instance:figures	\completelistoffigures [=]
completelistoffloats:instance:graphics	\completelistofgraphics [=]
completelistoffloats:instance:intermezzi	\completelistofintermezzi [=]
<pre>completelistoffloats:instance:tables completelistofpublications</pre>	\completelistoftables [=] \completelistofpublications [] [=]
completelistofsorts	\completelistofsorts [] [=]
completelistofsorts:instance	\completelistofSORTS [=]
completelistofsorts:instance:logos	\completelistoflogos [=]
completelistofsynonyms	\completelistofsynonyms [] [=]
completelistofsynonyms:instance	\completelistofSYNONYMS [=]
completelistofsynonyms:instance:abbreviations	\completelistofabbreviations [=]
complexorsimple	\complexorsimple \
complexorsimpleempty	\complexorsimpleempty \
complexorsimpleempty:argument	\complexorsimpleempty {}
complexorsimple:argument	\complexorsimple {}
composant	\composant []
composant:string	\composant
composedcollector	\composedcollector {}
composedlayer	\composedlayer {} \compounddiscretionary
compounddiscretionary compresult	\compresult
configurenote	\configurenote [] [=]
configurenotes	\configurenotes [] [=]
configurepiecejointe	\configurepiecejointe [] [=]
configurer	\configurer []
configureralignementmath	\configureralignementmath [] [=]
configureraligner	\configureraligner []
configureralignercaractere	\configureralignercaractere [=]
configurerapprochecaracteres	\configurerapprochecaracteres [] [=]
configurerapprochepoint	\configurerapprochepoint [] [=]
configurerarrangement	\configurerarrangement []
configurerarriereplan	\configurerarriereplan [] [=]
configurerarriereplans	\configurerarriereplans [] [=]
configurerarriereplans:page configurerbarreinteraction	\configurerarriereplans [] [=]
-	\configurerbarreinteraction [] [=] \configurerbas [] [=]
	\configurerbloc [] [=]
	\configurerblocmarginal [] [=]
configurerblocsection	\configurerblocsection [] [=]
configurercapitales	\configurercapitales [] [=]
configurercesure	\configurercesure [=]
configurerchamp	\configurerchamp [] [=] [=] [=]
configurerchamps	\configurerchamps [] [=] [=]
-	\configurerciter [=]
	\configurercolonnes [=]
	\configurercommentaire [] [=]
configurercommentairepage	\configurercommentairepage [=]
	\configurercomposition [] [=] \configurercompteur [] [=]
	\configurercompteur [] \configurercouleur []
configurercouleurs	\configurercouleurs [=]
configurerdébutfin	\configurerdébutfin [] [=]
	\configurerdecoupage [=]
	\configurerdescription [] [=]
configurerdescriptions	\configurerdescriptions [] [=]
configurerdonneesmarginales	\configurerdonneesmarginales [] [=]
configurerecraninteraction	\configurerecraninteraction [=]
configureréléments	\configureréléments [] [=]
configurerencadre	\configurerencadre [] [=]
	\configurerentête [] [=]
	\configurerentretoise []
	\configurerénumération [] [=]
configurerénumérations	\configurerénumérations [] [=]
	\configurereneisseurtrait []
configurerepaisseurtrait configurerespaceblanc	\configurerepaisseurtrait [] \configurerespaceblanc []
configurerespaceinterligne	\configurerespaceblanc [] \configurerespaceinterligne [] [=]
configurerespaceinterligne: argument	\configurerespaceinterligne []
configurerespaceinterligne:name	\configurerespaceinterligne []
configurerespacement	\configurerespacement []

	\
configurerespacementcaracteres	\configurerespacementcaracteres [] [] [=]
configureretiquettetexte:instance	\configurerLABELtexte [] [=]
configureretiquettetexte:instance:btxlabel	\configurerbtxlabeltexte [] [=]
configureretiquettetexte:instance:head	\configurerheadtexte [] [=]
configureretiquettetexte:instance:label	\configurerlabeltexte [] [=]
configureretiquettetexte:instance:mathlabel	\configurermathlabeltexte [] [=]
configureretiquettetexte:instance:operator	\configureroperatortexte [] [=]
configureretiquettetexte:instance:prefix	\configurerprefixtexte [] [=]
configureretiquettetexte:instance:suffix	\configurersuffixtexte [] [=]
configureretiquettetexte:instance:taglabel	\configurertaglabeltexte [] [=]
configureretiquettetexte:instance:unit	\configurerunittexte [] [=]
configurerexpansionpolice	\configurerexpansionpolice [] [=]
configurerfiguresexterne	\configurerfiguresexterne [] [=]
configurerfinjeucolonnes	\configurerfinjeucolonnes [] [] []
configurerflottant	\configurerflottant [] [=]
configurerflottants	\configurerflottants [] [=]
configurerformulaires	\configurerformulaires [=]
configurerformule	\configurerformule [] [=]
configurerformules	\configurerformules [] [=]
configurergroupedéléments	\configurergroupedéléments [] [] []
configurergroupedéléments:assignment	\configurergroupedéléments [] [=]
configurergroupedéléments:instance	\configurerITEMGROUP [] [] [=]
configurergroupedéléments:instance:itemize	\configureritemize [] [=]
configurergroupesdéléments	\configurergroupesdéléments [] [=]
configurerhaut	\configurerhaut [] [=]
configurerindentation	\configurerindentation []
	•
configurerinteraction	\configurerinteraction [] [=]
configurerinteraction:name	\configurerinteraction []
configurerintitule	\configurerintitule [] [=]
configurerintitules	\configurerintitules [] [=]
<u> </u>	
configurerjeucolonnes	\configurerjeucolonnes [] [=]
configurerjeusymboles	\configurerjeusymboles []
configurerlangue	\configurerlangue [] [=]
configurerlignes	\configurerlignes [] [=]
configurerlignesarenseigner	\configurerlignesarenseigner [=]
configurerlignesjeucolonnes	\configurerlignesjeucolonnes [] [] []
configurerliste	\configurerliste [] [=]
configurerlistecombinee	\configurerlistecombinee [] [=]
configurerlistecombinee:instance	\configurerCOMBINEDLIST [=]
_	•
configurerlistecombinee:instance:content	\configurercontent [=]
configurermarquage	\configurermarquage [] [=]
configurermarquecesure	\configurermarquecesure [=]
configurermenuinteraction	\configurermenuinteraction [] [=]
configurermiseenpage	\configurermiseenpage [] [=]
configurermiseenpage:name	\configurermiseenpage []
configurernotation	\configurernotation [] [=]
configurernotations	\configurernotations [] [=]
configurernotedeligne	\configurernotedeligne [] [=]
configurernotesbdp	
	\configurernotesbdp [=]
configurernotetexte	\configurernotetexte [] [=]
configurernumeropage	\configurernumeropage [=]
configurernumerosouspage	\configurernumerosouspage [=]
configurernumérotationligne	\configurernumérotationligne [] [=]
S S	\configurernumérotationpage [=]
configurernumérotationpage	
configurernumérotationparagraphe	\configurernumérotationparagraphe [=]
configurernumerotête	\configurernumerotête [] []
configurerpalette	\configurerpalette []
configurerpapier	\configurerpapier [=]
configurerparagraphe	\configurerparagraphe [] [=]
configurerparagraphe:assignment	\configurerparagraphe [] [=]
configurerpartageflottants	\configurerpartageflottants [=]
configurerpdp	\configurerpdp [] [=]
configurerplacement	\configurerplacement [] [=]
configurerplacementopposition	\configurerplacementopposition [=]
configurerplusetroit	\configurerplusetroit [] [=]
configurerpolicedecorps	\configurerpolicedecorps []
configurerpolices	
· .	\configurernolices =
configurerpositionnement	\configurerpolices [=]
- -	\configurerpositionnement [] [=]
configurerpremiereligne	
- -	\configurerpositionnement [] [=]
configurerpremiereligne configurerprogrammes	\configurerpositionnement [] [=] \configurerpremiereligne [] [=] \configurerprogrammes [=]
configurerpremiereligne	\configurerpositionnement [] [=] \configurerpremiereligne [] [=]

configurerregistre	\configurerregistre [] [=]
	\configurerregistre [] [=]
	\configurerREGISTER [] [=]
	\configurerindex [] [=]
	\configurerrotation [=]
•	\configurersortie []
3	\configurersynonymes [] [=]
•	\configurersysteme [=]
	\configurertables [=]
	\configurertabulation [] [=]
	\configurertaillepapier [] [=]
•	\configurertaillepapier [] []
	\configurertampon [] [=]
configurertête	\configurertête [] [=]
configurertêtes	\configurertêtes [] [=]
configurertexte	\configurertexte [] [=]
configurertextearriereplan	\configurertextearriereplan [] [=]
configurertexteencadre	\configurertexteencadre [] [=]
configurertexteindente	\configurertexteindente [] [=]
	\configurertextesbas [] [] [] []
configurertextesencadres	\configurertextesencadres [] [=]
•	\configurertextesentête [] [] [] []
<u> </u>	\configurertexteshaut [] [] [] []
	\configurertextespdp [] [] [] []
	\configurertextestexte [] [] [] []
	\configurertextetraits [=]
6	\configurertolerance []
6	\configurertraitsarenseigner [=]
S S	\configurertraitsepais [=]
•	•
•	\configurertraitsfins [=]
S S	\configurertraitsmarge [] [=]
	\configurertranscription [] [=]
•	\configurertranscrire [] [=]
	\configurertransitionpage []
<u> </u>	\configurertri [] [=]
	\configurerurl [=]
5	\configurervierge []
<u> </u>	\configurer {}
configuresolutionpolice	\configuresolutionpolice [] [=]
conserverblocs	\conserverblocs []
constantdimen	\constantdimen \
constantdimenargument	\constantdimenargument \
constantemptyargument	\constantemptyargument \
	\constantnumber \
constantnumberargument	\constantnumberargument \
<u> </u>	\construirepointtextebas {}
•	\contentreference [] [=] {}
	\continuednumber {}
	\continueifinputfile {}
<u>-</u>	\convertargument \to \
-	\convertcommand \ \to \
	\convertedcounter [] [=]
	\converteddimen {} {}
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	\convertienumero \{\ldots\} \\\.\}
	\convertmenth {}
	\convertvalue \to \
	\convertvboxtohbox
	\copierchamp [] []
	\copyboxfromcache {} {}
	\copyLABELtexte [] [=]
	\copybtxlabeltexte [] [=]
	\copyheadtexte [] [=]
	\copylabeltexte [] [=]
	\copymathlabeltexte [] [=]
copylabeltext:instance:operator	\copyoperatortexte [] [=]
copylabeltext:instance:prefix	\copyprefixtexte [] [=]
copylabeltext:instance:suffix	\copysuffixtexte [] [=]
	\copytaglabeltexte [] [=]
copylabeltext:instance:unit	\copyunittexte [] [=]
• •	\copypages [] [=]
	\copynarameters [] [] []

copyposition	\copyposition {} {}
copysetups	\copysetups [] []
corrigerespaceblanc	\corrigerespaceblanc {}
couleur	\couleur [] {}
couleurgrise	\couleurgrise [] {}
countersubs	\countersubs [] []
counttoken	\counttoken \in \to \
counttokens	\counttokens \to \
cramped	\cramped {}
crampedclap	\crampedclap {}
crampedllap	\crampedllap {}
crampedrlap	\crampedrlap {}
crlf	\crlf
crlfplaceholder	\crlfplaceholder
ctop	\ctop {}
ctxcommand	\ctxcommand {}
ctxdirectcommand	\ctxdirectcommand {}
ctxdirectlua	\ctxdirectlua {}
ctxfunction	\ctxfunction {}
ctxfunctiondefinition:example	\CTXFUNCTIONDEFINITION
ctxfunction:example	\CTXFUNCTION
ctxlatecommand	\ctxlatecommand {}
ctxlatelua	\ctxlatelua {}
ctxloadluafile	\ctxloadluafile {}
ctxlua	\ctxlua {}
ctxluabuffer	\ctxluabuffer []
ctxluacode	\ctxluacode {}
ctxreport	\ctxreport {}
ctxscanner:example	\CTXSCANNER
ctxsprint	\ctxsprint {}
currentassignmentlistkey	\currentassignmentlistkey
currentassignmentlistvalue	\currentassignmentlistvalue
currentbtxuservariable	\currentbtxuservariable {}
currentcommalistitem	\currentcommalistitem
currentcomponent	\currentcomponent
currentenvironment	\currentenvironment
currentfeaturetest	\currentfeaturetest
currentinterface	\currentinterface
currentlabel:example	\currentETIQUETTE [] {}
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	\currentproduct \currentproject
currentproject currentregime	\currentproduct \currentproject \currentregime
currentproject	\currentproduct \currentproject
currentproject currentregime	\currentproduct \currentproject \currentregime
currentproject currentregime currentregisterpageuserdata	\currentproduct \currentproject \currentregime \currentregisterpageuserdata {}
currentproject currentregime currentregisterpageuserdata currentresponses	\currentproduct \currentproject \currentregime \currentregisterpageuserdata {} \currentresponses
currentproject currentregime currentregisterpageuserdata currentresponses currenttime currentvalue	\currentproduct \currentproject \currentregime \currentregisterpageuserdata {} \currentresponses \currenttime [] \currentvalue
currentproject currentregime currentregisterpageuserdata currentresponses currenttime currentvalue currentxtablecolumn	\currentproduct \currentproject \currentregime \currentregisterpageuserdata {} \currentresponses \currenttime [] \currentvalue \currentxtablecolumn
currentproject currentregime currentregisterpageuserdata currentresponses currenttime currentvalue currentxtablecolumn currentxtablerow	\currentproduct \currentproject \currentregime \currentregisterpageuserdata {} \currentresponses \currenttime [] \currentvalue \currentxtablecolumn \currentxtablerow
currentproject currentregime currentregisterpageuserdata currentresponses currenttime currentvalue currentxtablecolumn currentxtablerow DAYLONG	<pre>\currentproduct \currentproject \currentregime \currentregisterpageuserdata {} \currentresponses \currenttime [] \currentvalue \currentxtablecolumn \currentxtablerow \DAYLONG {}</pre>
currentproject currentregime currentregisterpageuserdata currentrime currenttime currentvalue currentxtablecolumn currentxtablerow DAYLONG DAYSHORT	<pre>\currentproduct \currentproject \currentregime \currentregisterpageuserdata {} \currentresponses \currenttime [] \currentvalue \currentxtablecolumn \currentxtablerow \DAYLONG {} \DAYSHORT {}</pre>
currentproject currentregime currentregisterpageuserdata currenttime currentvalue currentxtablecolumn currentxtablerow DAYLONG DAYSHORT	<pre>\currentproduct \currentproject \currentregime \currentregisterpageuserdata {} \currentresponses \currenttime [] \currentvalue \currentxtablecolumn \currentxtablerow \DAYLONG {} \DAYSHORT {} \d {}</pre>
currentproject currentregime currentregisterpageuserdata currentrime currenttime currentvalue currentxtablecolumn currentxtablerow DAYLONG DAYSHORT	<pre>\currentproduct \currentproject \currentregime \currentregisterpageuserdata {} \currentresponses \currenttime [] \currentvalue \currentxtablecolumn \currentxtablerow \DAYLONG {} \DAYSHORT {} \d {} \dans {} {} []</pre>
currentproject currentregime currentregisterpageuserdata currenttime currentvalue currentxtablecolumn currentxtablerow DAYLONG DAYSHORT d dans	<pre>\currentproduct \currentproject \currentregime \currentregisterpageuserdata {} \currentresponses \currenttime [] \currentvalue \currentxtablecolumn \currentxtablerow \DAYLONG {} \DAYSHORT {} \d {}</pre>
currentproject currentregime currentregisterpageuserdata currenttime currentvalue currentxtablecolumn currentxtablerow DAYLONG DAYSHORT d dans	<pre>\currentproduct \currentproject \currentregime \currentregisterpageuserdata {} \currentresponses \currenttime [] \currentvalue \currentxtablecolumn \currentxtablerow \DAYLONG {} \DAYSHORT {} \d {} \dans {} {} []</pre>
currentproject currentregime currentregisterpageuserdata currentresponses currenttime currentvalue currentxtablecolumn currentxtablerow DAYLONG DAYSHORT d dans dansencadre datasetvariable	<pre>\currentproduct \currentproject \currentregime \currentregisterpageuserdata {} \currentresponses \currenttime [] \currentvalue \currentxtablecolumn \currentxtablerow \DAYLONG {} \DAYSHORT {} \d {} \dans {} {} [] \dansencadre [=] {}</pre>
currentproject currentregime currentregisterpageuserdata currentresponses currenttime currentvalue currentxtablecolumn currentxtablerow DAYLONG DAYSHORT d dans dansencadre datasetvariable date	<pre>\currentproduct \currentproject \currentregime \currentregisterpageuserdata {} \currentresponses \currenttime [] \currentvalue \currentxtablecolumn \currentxtablerow \DAYLONG {} \DAYSHORT {} \d {} \dans {} {} [] \dansencadre [] {} \datasetvariable {} {} \data [] []</pre>
currentproject currentregime currentregisterpageuserdata currentresponses currenttime currentvalue currentxtablecolumn currentxtablerow DAYLONG DAYSHORT d dans dansencadre datasetvariable date date datecourante	<pre>\currentproduct \currentproject \currentregime \currentregisterpageuserdata {} \currentresponses \currenttime [] \currentvalue \currentxtablecolumn \currentxtablerow \DAYLONG {} \DAYSHORT {} \d {} \dans {} {} [] \dansencadre [] {} \datasetvariable {} {} \date [] []</pre>
currentproject currentregime currentregisterpageuserdata currentresponses currenttime currentvalue currentxtablecolumn currentxtablerow DAYLONG DAYSHORT d dans dansencadre datasetvariable date date datecourante datecourante datecourante datecourante	<pre>\currentproduct \currentproject \currentregime \currentregisterpageuserdata {} \currentresponses \currenttime [] \currentvalue \currentxtablecolumn \currentxtablerow \DAYLONG {} \DAYSHORT {} \d {} \dans {} {} [] \dansencadre [] {} \datasetvariable {} {} \date [] [] \datecourante []</pre>
currentproject currentregime currentregisterpageuserdata currentresponses currenttime currentvalue currentxtablecolumn currentxtablerow DAYLONG DAYSHORT d dans dansencadre datasetvariable date	<pre>\currentproduct \currentproject \currentregime \currentregisterpageuserdata {} \currentresponses \currenttime [] \currentvalue \currentxtablecolumn \currentxtablerow \DAYLONG {} \DAYSHORT {} \d {} \dans {} {} [] \dansencadre [] {} \datasetvariable {} {} \date [] []</pre>

dayoftheweek	\dayoftheweek {} {} {}
dayshort	\dayshort \{\ldots\}
dayspermonth	\dayspermonth {} {}
dddot	\dddot {}
ddot	\ddot {}
de	\de []
début	\début [] \fin
débutaligneadroite	\débutaligneadroite \finaligneadroite
débutaligneagauche	\débutaligneagauche \finaligneagauche
débutaligneaumilieu	\débutaligneaumilieu \finaligneaumilieu
débutalignement	\débutalignement [] \finalignement
débutalignementmath:instance	\débutMATHALIGNMENT [=] \finMATHALIGNMENT
débutalignementmath:instance:align	\débutalign [=] \finalign
débutalignementmath:instance:mathalignment	\débutmathalignment [=] \finmathalignment
débutallera	\débutallera [] \finallera
débutallmodes	\débutallmodes [] \finallmodes
débutarriereplan	\débutarriereplan [=.] \finarriereplan
débutarriereplan:example	\débutARRIEREPLAN [=.] \finARRIEREPLAN \débutasciimode \finasciimode
débutasciimode	
débutavecespaceentreitem débutbar	\débutavecespaceentreitem \finavecespaceentreitem \débutbar [] \finbar
débutbbordermatrix	\débutbbordermatrix \finbbordermatrix
débutbitmapimage	\débutbitmapimage [=] \finbitmapimage
débutblocmarginal	\debutblocmarginal [] \finblocmarginal
débutbordermatrix	\débutbordermatrix \finbordermatrix
débutbtxrenderingdefinitions	\débutbtxrenderingdefinitions [] \finbtxrenderingdefinitions
débutcasmath:instance	\débutMATHCASES [=] \finMATHCASES
débutcasmath:instance:cases	\débutcases [=] \fincases
débutcasmath:instance:mathcases	\débutmathcases [=] \finmathcases
débutcatcodetable	\débutcatcodetable \ \fincatcodetable
débutcenteraligned	\débutcenteraligned \fincenteraligned
débutcharacteralign	\débutcharacteralign [=] \fincharacteralign
débutcharacteralign:argument	\débutcharacteralign [] \fincharacteralign
débutcheckedfences	\débutcheckedfences \fincheckedfences
débutchimique	\débutchimique [] [=] \finchimique
débutcollect	\débutcollect \fincollect
débutcollecting	\débutcollecting \fincollecting
débutcolorintent	\débutcolorintent [] \fincolorintent
débutcoloronly	\débutcoloronly [] \fincoloronly
débutcolorset	\débutcolorset [] \fincolorset
débutcolumnset	\débutcolumnset [] [=] \fincolumnset
débutcolumnsetspan	\débutcolumnsetspan [] [=] \fincolumnsetspan
débutcolumnset:example	\débutCOLUMNSET [=] \finCOLUMNSET
débutcombinaison	\débutcombinaison [] [=] \fincombinaison
débutcombinaison:matrix	\débutcombinaison [] [] \fincombinaison
débutcommentairepage	\débutcommentairepage \fincommentairepage
débutcommentaire:instance	\débutCOMMENT [] [=.] \finCOMMENT
débutcommentaire:instance:comment	\débutcomment [] [=.] \fincomment
débutcomposant	\débutcomposant [] \fincomposant
débutcomposant:string débutcomposition	\débutcomposant \fincomposant \débutcomposition [] [=] \fincomposition
débutcomposition:instance	\debutMAKEUPcomposition [=] \finMAKEUPcomposition
débutcomposition:instance:middle	\debutmiddlecomposition [=] \finmiddlecomposition
débutcomposition:instance:page	\débutpagecomposition [=] \finpagecomposition
débutcomposition:instance:standard	\débutstandardcomposition [=] \finstandardcomposition
débutcomposition:instance:text	\débuttextcomposition [=] \fintextcomposition
débutcontextcode	\débutcontextcode \fincontextcode
débutcontextdefinitioncode	\débutcontextdefinitioncode \fincontextdefinitioncode
débutcorrectionligne	\débutcorrectionligne [] \fincorrectionligne
débutcouleur	\débutcouleur [] \fincouleur
débutctxfunction	\débutctxfunction\finctxfunction
débutctxfunctiondefinition	\débutctxfunctiondefinition \finctxfunctiondefinition
débutcurrentcolor	\débutcurrentcolor \fincurrentcolor
débutcurrentlistentrywrapper	\débutcurrentlistentrywrapper \fincurrentlistentrywrapper
débutdelimited	\débutdelimited [] [] \findelimited
débutdelimitedtext	\débutdelimitedtext [] [] \findelimitedtext
débutdelimitedtext:instance	\débutDELIMITEDTEXT [] \finDELIMITEDTEXT
débutdelimitedtext:instance:aside	δ débutaside [] \finaside
débutdelimitedtext:instance:blockquote	\débutblockquote [] [\finblockquote
débutdelimitedtext:instance:quotation	\débutquotation [] [] \finquotation
débutdelimitedtext:instance:quote	\débutquote [] [\finquote
débutdelimitedtext:instance:speech	\débutspeech [] [] \finspeech

lébutdescription:example	\débutDESCRIPTION [=] \finDESCRIPTION
débutdescription:example:title	\débutDESCRIPTION [] {} \finDESCRIPTION
lébutdisplaymath	\débutdisplaymath \findisplaymath
lébutdmath	\débutdmath \findmath
débutdocument	\débutdocument [] [=] \findocument
débutdocument:example	\débutdocument [] [=] \findocument
lébuteffect	\débuteffect [] \fineffect
lébuteffect:example	\débutEFFECT \finEFFECT
débutelement	\débutelement {} [=] \finelement
débutélément	\débutélément [] \finélément
débutélémentspécial:item	\débutélémentspécial [] [] \finélémentspécial
débutélémentspécial:none	\débutélémentspécial [] \finélémentspécial
débutélémentspécial:symbol	\débutélémentspécial [] {} \finélémentspécial
lébutembeddedxtable	\débutembeddedxtable [=] \finembeddedxtable
débutembeddedxtable:name	\débutembeddedxtable [] \finembeddedxtable
débutencadre	\débutencadre [] [=] \finencadre
lébutenface	\débutenface \finenface
débuténumération:example	\débutÉNUMÉRATION [=] \finÉNUMÉRATION
débuténumération:example:title	\débutÉNUMÉRATION [] {} \finÉNUMÉRATION
débutenvironnement	\débutenvironnement [] \finenvironnement
débutenvironnementblocsection	$\verb \delta but environmement blocsection [] \verb \finenvironmement blocsection $
lébutenvironnement:string	\débutenvironnement \finenvironnement
lébutetroit	\débutetroit [] [=] \finetroit
débutetroit:assignment	\débutetroit [=] [] \finetroit
lébutetroit:name	\débutetroit [] [\finetroit
débutexceptions	\débutexceptions [] \finexceptions
lébutexpanded	\débutexpanded \finexpanded
débutexpandedcollect	\débutexpandedcollect \finexpandedcollect
débutextendedcatcodetable	\débutextendedcatcodetable \ \finextendedcatcodetable
débutexternalfigurecollection	\débutexternalfigurecollection [] \finexternalfigurecollection
débutfacingfloat	\débutfacingfloat [] \finfacingfloat
débutfigure	\débutfigure [] [=] \finfigure
débutfittingpage	\débutfittingpage [] [=] \finfittingpage
débutfittingpage:instance	\débutFITTINGPAGE [=] \finFITTINGPAGE
débutfittingpage:instance:MPpage	\débutMPpage [=] \finMPpage
débutfittingpage:instance:TEXpage	\débutTEXpage [=] \finTEXpage
débutfixe	\débutfixe [] \finfixe
débutfloatcombination	\débutfloatcombination [=] \finfloatcombination
débutfloatcombination:matrix	\débutfloatcombination [] \finfloatcombination
débutfloattext:instance	\débutFLOATtexte [] [] \finFLOATtexte
débutfloattext:instance:chemical	\débutchemicaltexte [] [] {} \finchemicaltexte
débutfloattext:instance:figure	\débutfiguretexte [] [] {} \finfiguretexte
débutfloattext:instance:graphic	\débutgraphictexte [] [] \ \fingraphictexte
débutfloattext:instance:intermezzo	\débutintermezzotexte [] [] {} \finintermezzotexte
débutfloattext:instance:table	\débuttabletexte [] [] \fintabletexte
lébutfont	\débutfont [] \finfont
débutfontclass	\débutfontclass [] \finfontclass
débutfontsolution	\débutfontsolution [] \finfontsolution
débutformule	\débutformule [] \finformule
débutformules	\débutformules [] \finformules
débutformule:assignment	\débutformule [=] \finformule
débutformule:instance	\débutFORMULAformula [] \finFORMULAformula
débutformule:instance:md	\débutmdformula [] \finmdformula
débutformule:instance:mp	\débutmpformula [] \finmpformula
lébutformule:instance:sd	\débutsdformula [] \finsdformula
débutformule:instance:sp	\débutspformula [] \finspformula
lébutframedcell	\débutframedcell [=] \finframedcell
débutframedcontent	\débutframedcontent [] \finframedcontent
débutframedrow	\débutframedrow [=] \finframedrow
débutframedtable	\débutframedtable [] [=] \finframedtable
débutgridsnapping	\débutgridsnapping [] \fingridsnapping
lébutgridsnapping:list	\débutgridsnapping [] \fingridsnapping
débutgroupedéléments	\débutgroupedéléments [] [] [\fingroupedéléments
débutgroupedéléments:instance	\débutITEMGROUP [] [=] \finITEMGROUP
débutgroupedéléments:instance:itemize	\débutitemize [] [=] \finitemize
lébuthboxestohbox	\débuthboxestohbox \finhboxestohbox
débuthboxregister	\débuthboxregister \finhboxregister
débuthelp:instance	\débutHELP [] \finHELP
débuthelp:instance:helptext	\débuthelptext [] \finhelptext
lébuthighlight	\débuthighlight [] \finhighlight
débuthyphenation	\débuthyphenation [] \finhyphenation
Achutimath	Adhurimath \finimath

débutindentedtext	\débutindentedtext [] \finindentedtext
débutindentedtext:example	\débutINDENTEDTEXT \finINDENTEDTEXT
débutinspecterstrictementcaracteresuivant	\débutinspecterstrictementcaracteresuivant \fininspecterstrictemen
débutinteraction	\débutinteraction [] \fininteraction
débutinterface	\débutinterface \fininterface
débutintertext	\débutintertext \finintertext
débutJScode	\débutJScode \finJScode
débutJSpreamble	\débutJSpreamble \finJSpreamble
débutknockout	\débutknockout \finknockout
débutlangue	\débutlangue [] \finlangue
débutlayout	\débutlayout [] \finlayout
débutligneref	\débutligneref []
débutlignes:instance	\débutLINES [=] \finLINES
débutlignes:instance:lines	\débutlines [=] \finlines
<u> </u>	
débutlinealignment	\débutlinealignment [] \finlinealignment
débutlinefiller	\débutlinefiller [] [=] \finlinefiller
débutlinenumbering	\débutlinenumbering [] [=] \finlinenumbering
débutlinenumbering:argument	\débutlinenumbering [] [] \finlinenumbering
débutlinetable	\débutlinetable \finlinetable
débutlinetablebody	\débutlinetablebody \finlinetablebody
débutlinetablecell	\débutlinetablecell [=] \finlinetablecell
débutlinetablehead	\débutlinetablehead \finlinetablehead
débutlocalheadsetup	\débutlocalheadsetup \finlocalheadsetup
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débutlocallinecorrection	\débutlocallinecorrection [] \finlocallinecorrection
débutlocalsetups	\débutlocalsetups [] [\finlocalsetups
débutlocalsetups:string	\débutlocalsetups \finlocalsetups
débutlua	\débutlua \finlua
débutluacode	\débutluacode \finluacode
débutluaparameterset	\débutluaparameterset [] \finluaparameterset
débutluasetups	\débutluasetups [] [\finluasetups
débutluasetups:string	\débutluasetups \finluasetups
débutMPclip	\débutMPclip {} \finMPclip
débutMPcode	\débutMPcode {} \finMPcode
débutMPdefinitions	\débutMPdefinitions {} \finMPdefinitions
débutMPdrawing	\débutMPdrawing [] \finMPdrawing
débutMPenvironment	\débutMPenvironment [] \finMPenvironment
débutMPextensions	\débutMPextensions {} \finMPextensions
débutMPinclusions	\débutMPinclusions [] {} \finMPinclusions
débutMPinitializations	\débutMPinitializations \finMPinitializations
débutMPpositiongraphic	\débutMPpositiongraphic {} {} \finMPpositiongraphic
débutMPpositionmethod	\débutMPpositionmethod {} \finMPpositionmethod
débutMPrun	\débutMPrun {} \finMPrun
débutmarkedcontent	\débutmarkedcontent [] \finmarkedcontent
débutmarkpages	\débutmarkpages [] \finmarkpages
débutmathmode	\débutmathmode \finmathmode
débutmathstyle	\débutmathstyle [] \finmathstyle
débutmatricemath:instance	\débutMATHMATRIX [=] \finMATHMATRIX
débutmatricemath:instance:mathmatrix	\débutmathmatrix [=] \finmathmatrix
débutmatricemath:instance:matrix	\débutmatrix [=] \finmatrix
débutmatricemath:instance:thematrix	\débutthematrix [=] \finthematrix
débutmatrices	\débutmatrices [=] \finmatrices
débutmaxaligned	\débutmaxaligned \finmaxaligned
débutmenuinteraction	\débutmenuinteraction [] \finmenuinteraction
débutmiddlealigned	\débutmiddlealigned \finmiddlealigned
5	
débutmixedcolumns	\débutmixedcolumns [] [=] \finmixedcolumns
débutmixedcolumns:instance	\débutMIXEDCOLUMNS [=] \finMIXEDCOLUMNS
débutmixedcolumns:instance:boxedcolumns	\débutboxedcolumns [=] \finboxedcolumns
débutmixedcolumns:instance:columns	\débutcolumns [=] \fincolumns
débutmixedcolumns:instance:itemgroupcolumns	\débutitemgroupcolumns [=] \finitemgroupcolumns
débutmode	\débutmode [] \finmode
débutmodeset	\débutmodeset [] {} \finmodeset
débutmodule	\débutmodule [] \finmodule
débutmoduletestsection	\débutmoduletestsection \finmoduletestsection
débutmodule:string	\débutmodule \finmodule
<u> </u>	
débutmulticolumns	\débutmulticolumns [=] \finmulticolumns
débutnamedsection	\débutnamedsection [] [=] \finnamedsection
débutnamedsubformulas	$\verb \debutnamed subformulas [] {} \verb \finnamed subformulas $
débutnarrower	\débutnarrower [] \finnarrower
débutnarrower:example	\débutNARROWER [] \finNARROWER
-	
débutnegatif	\débutnegatif \finnegatif
débutnicelyfilledbox	\débutnicelyfilledbox [=] \finnicelyfilledbox
débutnointerference	\débutnointerference \finnointerference

débutnotallmodes	\débutnotallmodes [] \finnotallmodes
débutnotedeligne:instance	\débutLINENOTE [] {} \débutlinenote [] {}
débutnotedeligne:instance:linenote débutnotesbdplocales	\debutilnenote [] \debutilnenote [] \debutilnenote [] \finnotesbdplocales
débutnoteslocales	\débutnotesbapiocales \finnotesbapiocales \débutnoteslocales [] \finnoteslocales
débutnotext	\débutnotext \finnotext
débutnote:instance	\débutNOTE [] \finNOTE
débutnote:instance:assignment	\débutNOTE [=] \finNOTE
débutnote:instance:assignment:endnote	\débutendnote [=] \finendnote
débutnote:instance:assignment:footnote	\débutfootnote [=] \finfootnote
débutnote:instance:endnote	\débutendnote [] \finendnote
débutnote:instance:footnote	\débutfootnote [] \finfootnote
débutnotmode	\débutnotmode [] \finnotmode
débutoutputstream	\débutoutputstream [] \finoutputstream
débutpagecolumns	\débutpagecolumns [=] \finpagecolumns
débutpagecolumns:instance	\débutPAGECOLUMNS \finPAGECOLUMNS
débutpagecolumns:name	\débutpagecolumns [] \finpagecolumns
débutpagefigure	\débutpagefigure [] [=] \finpagefigure
débutpagelayout débutpar	\débutpagelayout [] \finpagelayout \débutpar [] [=] \finpar
débutparagraphe	\débutparagraphe [] [=] \finparagraphe
débutparagraphs	\débutparagraphs [] \finparagraphs
débutparagraphscell	\débutparagraphscell \finparagraphscell
débutparagraphs:example	\débutPARAGRAPHS \finPARAGRAPHS
débutparallel:example	\débutPARALLEL \finPARALLEL
débutparbuilder	\débutparbuilder [] \finparbuilder
débutpiecejointe:instance	\débutATTACHMENT [] [=] \finATTACHMENT
débutpiecejointe:instance:attachment	\débutattachment [] [=] \finattachment
débutplacepairedbox	\débutplacepairedbox [] [=] \finplacepairedbox
débutplacepairedbox:instance	\débutplacerPAIREDBOX [=] \finplacerPAIREDBOX
débutplacepairedbox:instance:legend	\débutplacerlegend [=] \finplacerlegend
débutplacerflottant	\débutplacerflottant [] [=] \finplacerflottant
débutplacerflottant:instance	\débutplacerFLOAT [=] [=] \finplacerFLOAT
débutplacerflottant:instance:chemical	\débutplacerchemical [=] [=] \finplacerchemical
débutplacerflottant:instance:figure	\débutplacerfigure [=] [=] \finplacerfigure
débutplacerflottant:instance:graphic	\débutplacergraphic [=] [=] \finplacergraphic
débutplacerflottant:instance:intermezzo	\débutplacerintermezzo [=] [=] \finplacerintermezzo
débutplacerflottant:instance:table	\débutplacertable [=] [=] \finplacertable
débutplacerformule	\débutplacerformule [=] \finplacerformule
débutplacerformule:argument débutpositif	\débutplacerformule [] \finplacerformule
débutpositioning	\débutpositif \finpositif \débutpositioning [] [=] \finpositioning
débutpositionoverlay	\débutpositionoverlay {} \finpositionoverlay
débutprocessassignmentcommand	\débutprocessassignmentcommand [=] \finprocessassignmentcomman
débutprocessassignmentlist	\débutprocessassignmentlist [=] \finprocessassignmentlist
débutprocesscommacommand	\débutprocesscommacommand [] \finprocesscommacommand
débutprocesscommalist	\débutprocesscommalist [] \finprocesscommalist
débutproduit	\débutproduit [] \finproduit
débutproduit:string	\débutproduit \finproduit
débutprojet	\débutprojet [] \finprojet
débutprojet:string	\débutprojet \finprojet
débutprotectedcolors	\débutprotectedcolors \finprotectedcolors
débutpublication	\débutpublication [] [=] \finpublication
débutqueuetable	\débutqueuetable [] \finqueuetable
débutqueuetabulation	\débutqueuetabulation [] \finqueuetabulation
débutrandomized	\débutrandomized \finrandomized
débutrawsetups	\débutrawsetups [] [] \finrawsetups
débutrawsetups:string	\débutrawsetups\finrawsetups
débutreadingfile	\débutreadingfile \finreadingfile \débutregime [] \finregime
débutregime débutreport	\débutregime [] \finregime \débutreport [] \finreport
débutreport débutreportnotes	\débutreportnotes \finreport
débutreusableMPgraphic	\débutreusableMPgraphic \{\} \\finreusableMPgraphic
débutruby	\débutruby [] \finruby
débutsansespaceentreitem	\débutsansespaceentreitem [] \finsansespaceentreitem
débutscript	\débutscript [] \finscript
débutsectionblock	\débutsectionblock [] [=] \finsectionblock
débutsectionblock:instance	\débutSECTIONBLOCK [=] \finSECTIONBLOCK
débutsectionblock:instance:appendices	\débutappendices [=] \finappendices
débutsectionblock:instance:backmatter	\débutbackmatter [=] \finbackmatter
débutsectionblock:instance:bodymatter	\débutbodymatter [=] \finbodymatter
débutsectionblock:instance:frontmatter	\débutfrontmatter [=] \finfrontmatter

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débutsectionlevel
                                                        \débutsectionlevel [...] [..=..] ... \finsectionlevel
débutsection:instance
                                                        \débutSECTION [..=..] [..=..] ... \finSECTION
                                                        débutsection:instance:chapter
                                                        débutpart [..=..] [..=..] ... \finpart
débutsection:instance:part
                                                        débutsection:instance:section
débutsection:instance:subject
                                                        \verb|\debutsubsection[..=..][..=..]| ... \verb|\finsubsection|
débutsection:instance:subsection
                                                        \débutsubsubject [..=..] [..=..] ... \finsubsubject
débutsection:instance:subsubject
                                                        \del{debutsubsubsection} $$ \left[ \ldots = \ldots \right] \left[ \ldots = \ldots \right] \ldots $$
débutsection:instance:subsubsection
                                                        \débutsubsubsubject [..=..] [..=..] ... \finsubsubsubject
débutsection:instance:subsubsubject
                                                        \verb|\def| \verb|\def| debutsubsubsection [..=..] [..=..] ... \verb|\finsubsubsubsection||
débutsection:instance:subsubsubsection
                                                        débutsection:instance:subsubsubject
débutsection:instance:subsubsubsubsection
                                                        \débutsubsubsubsubsubject [..=..] [..=..] ... \finsubsubsubsubsubject
débutsection:instance:subsubsubsubsubject
                                                        \débuttitle [..=..] [..=..] ... \fintitle
débutsection:instance:title
                                                        \débutsetups [...] [...] ... \finsetups
débutsetups
                                                        \débutsetups ... \finsetups \débutshift [...] ... \finshift
débutsetups:string
débutshift
débutsidebar
                                                        \débutsidebar [...] [..=..] ... \finsidebar
                                                        \débutsimplecolumns [..=..] ... \finsimplecolumns
débutsimplecolumns
                                                        \débutsplitformula ... \finsplitformula
débutsplitformula
débutsplittext
                                                        \débutsplittext ... \finsplittext
débutspread
                                                        \débutspread ... \finspread
débutstartstop:example
                                                        \delta debutSTARTSTOP \dots \finstartstop
                                                        \verb|\débutstaticMPfigure {...}| ... \verb|\finstaticMPfigure||
débutstaticMPfigure
                                                        \verb|\debutstaticMPgraphic {...} {...} ... \ \verb|\finstaticMPgraphic||
débutstaticMPgraphic
débutstyle
                                                        \débutstyle [..=..] ... \finstyle
                                                        \débutstyle [...] ... \finstyle
débutstyle:argument
débutstyle:instance
                                                        \débutSTYLE ... \finSTYLE
                                                        \débutsubformulas [...] ... \finsubformulas
débutsubformulas
                                                        \débutsubjectlevel [...] [..=..] ... \finsubjectlevel
débutsubjectlevel
                                                        \débutsubsentence ... \finsubsentence
débutsubsentence
débutsubstack
                                                        \débutsubstack ... \finsubstack
                                                        \débutsuperposition ... \finsuperposition
débutsuperposition
                                                        \débutsurimpression ... \finsurimpression
débutsurimpression
                                                        \débutsuspension [..=..] {...} ... \finsuspension
débutsuspension
                                                        \verb|\débutsuspension| [...] {...} ... \ \verb|\finsuspension|
débutsuspension:argument
débutsymbolset
                                                        \débutsymbolset [...] [..=..] ... \finsymbolset
                                                        \débutTABLE [..=..] ... \finTABLE
débutTABLE
débutTABLEbody
                                                        \débutTABLEbody [..=..] ... \finTABLEbody
                                                        \débutTABLEfoot [..=..] ... \finTABLEfoot \débutTABLEhead [..=..] ... \finTABLEhead
débutTABLEfoot
débutTABLEhead
                                                        \débutTABLEnext [..=..] ... \finTABLEnext
débutTABLEnext
                                                        \débuttable [|...|] [..=..] ... \fintable
débuttable
                                                        \débuttables [|...|] ... \fintables
débuttables
                                                        \débuttables [...] ... \fintables
débuttables:name
                                                        \débuttable [...] [..=..] ... \fintable
débuttable:name
débuttabulation
                                                        \verb|\débuttabulation|| [...] [..=..] ... \verb|\fintabulation||
                                                        \débutTABULATE [..º]]IONMEL.=..] ... \finTABULATE
débuttabulation:instance
                                                        débuttabulation:instance:fact
                                                        \débutlegend [...] [..=..] ... \finlegend
débuttabulation:instance:legend
                                                        \débuttampon [...] ... \fintampon
débuttampon
                                                        \débutBUFFER ... \finBUFFER
débuttampon:instance
                                                        \débuthiding ... \finhiding
débuttampon:instance:hiding
                                                        \débuttetetableau [...] ... \fintetetableau
débuttetetableau
                                                        débuttetetabulation
débuttête
débuttexcode
                                                        \débuttexcode ... \fintexcode
débuttexdefinition
                                                        \débuttexdefinition ... ... ... ... \fintexdefinition
débuttextbackgroundmanual
                                                        \débuttextbackgroundmanual ... \fintextbackgroundmanual
                                                        \débuttextcolorintent ... \fintextcolorintent
débuttextcolorintent
débuttexte
                                                        \débuttexte ... \fintexte
                                                        \débuttexteaide [...] ... \fintexteaide \débuttextearriereplan [...] [..=..] ... \fintextearriereplan
débuttexteaide
débuttextearriereplan
                                                        \verb|\debutTEXTBACKGROUND| [..=..] ... \verb|\fintextbackground|
débuttextearriereplan:example
                                                        \débuttextecouleura [...] ... \fintextecouleura
débuttextecouleura
débuttexteencadre:instance
                                                        \débutFRAMEDTEXT [...] [..=..] ... \finFRAMEDTEXT
                                                        \delta débutframedtext [...] [..=..] ... \finframedtext
débuttexteencadre:instance:framedtext
                                                        \verb|\debutLABELtexte|[...]|[...]| .... \verb|\finLABELtexte|
débuttexteetiquette:instance
débuttexteetiquette:instance:btxlabel
                                                        débuttexteetiquette:instance:head
                                                        \delta débutheadtexte [...] [...] ... \finheadtexte
                                                        \débutlabeltexte [...] [...] ... \finlabeltexte
débuttexteetiquette:instance:label
```

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débuttexteetiquette:instance:mathlabel
                                                        \débutmathlabeltexte [...] [...] ... \finmathlabeltexte
débuttexteetiquette:instance:operator
                                                        \débutoperatortexte [...] [...] ... \finoperatortexte
                                                        \verb|\def| butprefixtexte [...] [...] ... \verb|\finprefixtexte|
débuttexteetiquette:instance:prefix
                                                        \verb|\def| butsuffix texte [...] [...] ... \verb|\finsuffix texte|
débuttexteetiquette:instance:suffix
                                                       débuttexteetiquette:instance:taglabel
débuttexteetiquette:instance:unit
débuttextflow
                                                       \débuttextflow [...] ... \fintextflow
                                                       \débuttokenlist [...] ... \fintokenlist
débuttokenlist
débuttokens
                                                       \débuttokens [...] ... \fintokens
débuttraitmarge
                                                       \débuttraitmarge [...] ... \fintraitmarge
débuttraitmarge:assignment
                                                       \débuttraitmarge [..=..] ... \fintraitmarge
                                                       \débuttraittexte {...} ... \fintraittexte
débuttraittexte
                                                        \débutTYPING [..=..] ... \finTYPING
débuttranscription:instance
débuttranscription:instance:argument
                                                        \débutTYPING [...] ... \finTYPING
                                                        \débutLUA [...] ... \finLUA
débuttranscription:instance:argument:LUA
débuttranscription:instance:argument:MP
                                                        \débutMP [...] ... \finMP
                                                        \débutPARSEDXML [...] ... \finPARSEDXML
débuttranscription:instance:argument:PARSEDXML
débuttranscription:instance:argument:TEX
                                                        \débutTEX [...] ... \finTEX
                                                       \débuttyping [...] ... \fintyping \débutXML [...] ... \finXML
débuttranscription:instance:argument:typing
débuttranscription:instance:argument:XML
                                                        \débutLUA [..=..] ... \finLUA
débuttranscription:instance:LUA
débuttranscription:instance:MP
                                                        \débutMP [..=..] ... \finMP
débuttranscription:instance:PARSEDXML
                                                        \débutPARSEDXML [..=..] ... \finPARSEDXML
débuttranscription:instance:TEX
                                                        \débutTEX [..=..] ... \finTEX
                                                        \débuttyping [..=..] ... \fintyping
débuttranscription:instance:typing
                                                       débuttranscription:instance:XML
débuttransparent
                                                       \débuttypescript [...] [...] \fintypescript
débuttypescript
débuttypescriptcollection
                                                       \verb|\defbuttypescriptcollection| [...] ... \verb|\fintypescriptcollection|
débutuniqueMPgraphic
                                                       \verb|\defbutuniqueMPpagegraphic {...} {...} ... \verb|\finuniqueMPpagegraphic||
débutuniqueMPpagegraphic
débutusableMPgraphic
                                                       \verb|\defbutusableMPgraphic {...} {...} ... \verb|\finusableMPgraphic||
débutuseMPgraphic
                                                       \débutuseMPgraphic {...} {...} \finuseMPgraphic
                                                       débutusemathstyleparameter
débutuserdata
                                                       \débutusingbtxspecification [...] ... \finusingbtxspecification
débutusingbtxspecification
                                                       \débutvboxregister ... ... \finvboxregister
débutvboxregister
débutvboxtohbox
                                                       \débutvboxtohbox ... \finvboxtohbox
débutvboxtohboxseparator
                                                       \débutvboxtohboxseparator ... \finvboxtohboxseparator
débutviewerlayer
                                                       \débutviewerlayer [...] ... \finviewerlayer
débutviewerlayer: example
                                                        \débutVIEWERLAYER ... \finVIEWERLAYER
débutvtopregister
                                                       \débutvtopregister ... \finvtopregister
                                                       \débutxcell [...] [..=..] ... \finxcell
débutxcell
débutxcellgroup
                                                       \débutxcellgroup [...] [..=..] ... \finxcellgroup
débutxcolumn
                                                       \débutxcolumn [..=..] ... \finxcolumn
débutxcolumn:name
                                                       \débutxcolumn [...] ... \finxcolumn
                                                       \débutxgroup [...] [..=..] ... \finxgroup
débutxgroup
débutxmldisplayverbatim
                                                       \verb|\debutxmldisplayverbatim| [\dots]| \dots \\| \verb|\finxmldisplayverbatim| \\|
                                                       \verb|\defbutxmlinlineverbatim| [\dots]| \dots \\| finxmlinlineverbatim|
débutxmlinlineverbatim
                                                       \débutxmlraw ... \finxmlraw
débutxmlraw
                                                       \débutxmlsetups [...] [...] ... \finxmlsetups
débutxmlsetups
                                                       \débutxmlsetups ... \finxmlsetups
débutxmlsetups:string
débutxrow
                                                       \débutxrow [...] [..=..] ... \finxrow
                                                       \débutxrowgroup [...] [..=..] ... \finxrowgroup
débutxrowgroup
débutxtable
                                                       \débutxtable [..=..] ... \finxtable
débutxtablebody
                                                       \débutxtablebody [..=..] ... \finxtablebody
                                                       \débutxtablebody [...] ... \finxtablebody
débutxtablebody:name
                                                       \débutxtablefoot [..=..] ... \finxtablefoot
début xtablefoot
                                                       \débutxtablefoot [...] ... \finxtablefoot
débutxtablefoot:name
débutxtablehead
                                                       \débutxtablehead [..=..] ... \finxtablehead
                                                       \débutxtablehead [...] ... \finxtablehead
débutxtablehead:name
                                                        \débutxtablenext [..=..] ... \finxtablenext
débutxtablenext
                                                        \débutxtablenext [...] ... \finxtablenext
débutxtablenext:name
                                                        \débutXTABLE [..=..] ... \finXTABLE
débutxtable:example
                                                       \débutxtable [...] ... \finxtable
débutxtable:name
                                                       \decalage [..=..] {...}
decalage
decouper
                                                       \decouper [..=..] {...}
decrement
                                                       \decrement \...
decrement counter
                                                        \decrementcounter [...] [...]
decrementedcounter
                                                        \decrementedcounter [...]
decrementpagenumber
                                                       \decrementpagenumber
decrementsubpagenumber
                                                       \decrementsubpagenumber
```

decrementvalue	\decrementvalue {}
decrement:argument	\decrement ()
defaultinterface	\defaultinterface
defaultobjectpage	\defaultobjectpage
defaultobjectreference	\defaultobjectreference
defcatcodecommand	\defcatcodecommand \ {}
defconvertedargument	\defconvertedargument \ \{\}
defconvertedcommand	\defconvertedcommand \ \
defconvertedvalue	\defconvertedvalue \ \{\}
defineactivecharacter	\defineactivecharacter {}
definealternativestyle	\definealternativestyle [] []
defineanchor	\defineanchor [] [=] [=]
defineattachment	\defineattachment [] [] [=]
defineattribute	\defineattribute [] []
definebackground	\definebackground [] [] [=]
definebar	\definebar [] [=]
definebreakpoint	\definebreakpoint [] [] [=]
definebreakpoints	\definebreakpoints []
definebtx	\definebtx [] [=]
definebtxdataset	\definebtxdataset [] [] [=]
definebtxregister	\definebtxregister [] [] [=]
definebtxrendering	\definebtxrendering [] [] [=]
definebutton	\definebutton [] [] [=]
definecapitals	\definecapitals [] [=]
definechemical	\definechemical [] {}
definechemicals	\definechemicals [] [] [=]
definechemicalsymbol	\definechemicalsymbol [] []
definecollector	\definecollector [] [] [=]
definecolumnsetarea	\definecolumnsetarea [] [] [=]
definecolumnsetspan	\definecolumnsetspan [] [] [=]
definecomment	\definecomment [] [] [=]
definecomplexorsimple	\definecomplexorsimple \
definecomplexorsimpleempty	\definecomplexorsimpleempty \
definecomplexorsimpleempty:argument	\definecomplexorsimpleempty {}
definecomplexorsimple:argument	\definecomplexorsimple {}
defineconversionset	\defineconversionset [] []
definecounter	\definecounter [] [] [=]
definedataset	\definedataset [] [] [=]
definedate	\definedate [] []
definedelimitedtext	\definedelimitedtext [] [] [=]
definedocument	\definedocument [] [=]
defineeffect	\defineeffect [] [] [=]
defineexpandable	\defineexpandable [] \ {}
defineexpansion	\defineexpansion [] [] [=]
defineexternalfigure	\defineexternalfigure [] [] [=]
definefacingfloat	\definefacingfloat [] [] [=]
definefieldbody	\definefieldbody [] [] [=]
definefieldbodyset	\definefieldbodyset [] []
definefieldcategory	\definefieldcategory [] [] [=]
definefileconstant	\definefileconstant {} {}
definefilesynonym	\definefilesynonym [] []
definefiller	\definefiller [] [=]
definefittingpage	\definefittingpage [] [] [=]
defineformula	\defineformula [] [=]
defineformulaalternative	\defineformulaalternative [] []
defineformulaframed	\defineformulaframed [] [] [=]
defineframedcontent	\defineframedcontent [] [] [=]
defineframedtable	\defineframedtable [] []
defineglobalcolor	\defineglobalcolor [] [=]
defineglobalcolor:name	\defineglobalcolor [] []
definegraphictypesynonym	\definegraphictypesynonym [] []
definegridsnapping	\definegridsnapping [] []
defineheadalternative	\defineheadalternative [] [=]
definehelp	\definehelp [] [=]
definehigh	\definehigh [] [=]
definehighlight	\definehighlight [] [] [=]
definehspace	\definehspace [] []
defineindenting	\defineindenting []
defineinitial	\defineinitial [] [=]
defineinsertion	\defineinsertion [] [] [=]
defineinteraction	\defineinteraction [] [] [=]
defineinteractionbar	\defineinteractionbar [] [] [=]

defineinterfaceconstant	\defineinterfaceconstant \{\ldots\} \{\ldots\}
defineinterfaceelement	\defineinterfaceelement \{\ldots\} \\ \ldots\\
defineinterfacevariable	\defineinterfacevariable {} {}
defineinterlinespace	\defineinterlinespace [] [] [=] \defineintermediatecolor [] [] [=]
defineintermediatecolor definelabelclass	\definelabelclass [] [] []
definelayerpreset	\definelayerpreset [] [=]
definelayerpreset:name	\definelayerpreset [] []
definelinefiller	\definelinefiller [] [=]
definelinenumbering	\definelinenumbering [] [] [=]
definelines	\definelines [] [=]
definelistalternative	\definelistalternative [] [] [=]
definelistextra	\definelistextra [] [] [=]
definelow	\definelow [] [=]
definelowhigh	\definelowhigh [] [=]
definelowmidhigh	\definelowmidhigh [] [] [=]
defineMPinstance	\defineMPinstance [] [] [=]
definemarginblock	\definemarginblock [] [] []
definemargindata definemarker	\definemargindata [] [] [=] \definemarker []
definemathaccent	\definemathaccent
definemathcases	\definemathcases [] [] [=]
definemathcommand	\definemathcommand [] [] {}
definemathdouble	\definemathdouble [] [] []
definemathdoubleextensible	\definemathdoubleextensible [] [] []
definemathematics	\definemathematics [] [=]
definemathextensible	\definemathextensible [] []
definemathfence	\definemathfence [] [] [=]
definemathfraction	\definemathfraction [] [=]
definemathframed	\definemathframed [] [] [=]
definemathmatrix	\definemathmatrix [] [] []
definemathornament definemathover	\definemathornament [] [] [=] \definemathover [] [] []
definemathover definemathoverextensible	\definemathover [] [] \definemathoverextensible [] [] []
definemathovertextextensible	\definemathovertextensible [] [] []
definemathradical	\definemathradical [] [=]
definemathstackers	\definemathstackers [] [] [=]
definemathstyle	\definemathstyle [] []
definemathtriplet	\definemathtriplet [] []
definemathunder	\definemathunder [] []
definemathunderextensible definemathundertextextensible	\definemathunderextensible [] []
definemathunstacked	\definemathundertextextensible [] [] \definemathunstacked [] [] []
definemeasure	\definemeasure [] []
definemessageconstant	\definemessageconstant {}
definemixedcolumns	\definemixedcolumns [] [=]
definemulticolumns	\definemulticolumns [] [] [=]
definemultitonecolor	\definemultitonecolor [] [=] [=]
definenamespace	\definenamespace [] [=]
definenarrower	\definenarrower [] [=] \defineorientation [] [] [=]
defineorientation defineornament:collector	\defineornament [] [=] \defineornament [] [=]
defineornament:layer	\defineornament [] [=] [=] \defineornament [] [=]
defineoutputroutine	\defineoutputroutine [] [] []
defineoutputroutinecommand	\defineoutputroutinecommand []
definepage	\definepage [] []
definepagechecker	\definepagechecker [] [] [=]
definepagecolumns	\definepagecolumns [] [] [=]
definepageinjection	\definepageinjection [] [=]
definepageinjectionalternative	\definepageinjectionalternative [] [] []
definepageshift	\definepageshift [] []
definepagestate definepairedbox	\definepagestate [] [] [] \definepairedbox [] [] []
defineparagraph	\defineparagraph [] [] [=]
defineparallel	\defineparallel [] []
defineparbuilder	\defineparbuilder []
defineplaceholder	\defineplaceholder [] [=]
definepositioning	\definepositioning [] [=]
defineprefixset	\defineprefixset [] []
defineprocesscolor	\defineprocesscolor [] []
defineprocessor definepushbutton	\definepushbutton [] [] []
act the business con	\definepushbutton [] [=]

definepushsymbol	\definepushsymbol [] []
definerenderingwindow	\definerenderingwindow [] [=]
defineresetset	\defineresetset [] []
defineruby	\defineruby [] [=]
definescale	\definescale [] [=]
definescript	\definescript [] [=]
definesectionlevels	\definesectionlevels [] []
defineselector	\defineselector [] [=]
defineseparatorset	\defineseparatorset [] []
defineshift	\defineshift [] [=]
definesidebar	\definesidebar [] [=]
definesort	\definesort [] [] {}
definespotcolor	\definespotcolor [] [=]
definestyleinstance	\definestyleinstance [] [] []
definesubformula	\definesubformula [] [=]
definesynonym	\definesynonym [] [] {} {}
definesystemattribute	\definesystemattribute [] []
definesystemconstant	\definesystemconstant {}
definesystemvariable	\definesystemvariable {}
defineTABLEsetup	\defineTABLEsetup [] [=]
definetextflow	\definetextflow [] [=]
definetokenlist	\definetokenlist []
definetooltip	\definetooltip [] [=]
definetransparency:1	\definetransparency []
definetransparency:2	\definetransparency [] [=]
definetransparency:3	\definetransparency []
definetwopasslist	\definetwopasslist {}
definetypeface	\definetypeface [] [] [] [] []
definetypescriptprefix	\definetypescriptprefix [] []
definetypescriptsynonym	\definetypescriptsynonym [] []
definetypesetting	\definetypesetting [] [] []
defineunit	\defineunit [] [] []
defineuserdata	\defineuserdata [] [] [=]
defineuserdataalternative	\defineuserdataalternative [] [=]
defineviewerlayer	\defineviewerlayer [] [] []
definevspace	\definevspace [] [] []
definevspacing	\definevspacing [] []
definevspacingamount	\definevspacingamount [] []
definextable	\definextable [] [] []
définir	\définir [] \ {}
définiraccent	\définiraccent
définiralignementmath	\définiralignementmath [] [] [=]
définirapprochecaracteres	\définirapprochecaracteres [] [] [=]
définirbloc	\définirapprochecalactères [] [] \définirbloc [] []
définirblocsection	\définirbloc [] [] [] \définirblocsection [] [] []
définircalque	\définircalque [] [] [=]
définircaractere	\definircarque [] [] \definircaractere
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définiremp	-
définircombinaison	
définircommande définircommutateurpolicedecorps	\définircombinaison [] [] [=]
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• •	\définircommande \définircommutateurpolicedecorps [] []
définircomposition	\définircommande \définircommutateurpolicedecorps [] [] \définircomposition [] [] []
définircomposition définirconversion	\définircommande \définircommutateurpolicedecorps [] [] \définircomposition [] [] [] \définirconversion [] []
définircomposition définirconversion définirconversion:list	\définircommande \définircommutateurpolicedecorps [] [] \définircomposition [] [] [] \définirconversion [] [] \définirconversion [] []
définircomposition définirconversion définirconversion:list définircouleur	\définircommande\ \définircommutateurpolicedecorps [] [] \définircomposition [] [] [] \définirconversion [] [] \définirconversion [] [] \définircouleur [] []
définircomposition définirconversion définirconversion:list définircouleur définircouleur	<pre>\définircommande\ définircommutateurpolicedecorps [] [] \définircomposition [] [] [] \définirconversion [] [] \définirconversion [] [] \définircouleur [] [=] \définircouleurnommee [] [=]</pre>
définircomposition définirconversion définirconversion:list définircouleur définircouleurnommee définircouleurnommee:name	<pre>\définircommande \définircommutateurpolicedecorps [] [] \définircomposition [] [] [] \définirconversion [] [] \définirconversion [] [] \définircouleur [] [=] \définircouleurnommee [] [=] \définircouleurnommee [] []</pre>
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définircomposition définirconversion définirconversion:list définircouleur définircouleurnommee définircouleurnommee:name définircouleur:name définirdébutfin	\définircommande\ \définircommutateurpolicedecorps [] [] \définircomposition [] [] [] \définirconversion [] [] [] \définirconversion [] [] \définircouleur [] [=] \définircouleurnommee [] [] \définircouleurnommee [] [] \définircouleur [] []
définircomposition définirconversion définirconversion:list définircouleur définircouleurnommee définircouleurnommee:name définircouleur:name définirdébutfin définirdescription	\définircommande\ \définircommutateurpolicedecorps [] [] \définircomposition [] [] [] \définirconversion [] [] \définirconversion [] [] \définircouleur [] [] \définircouleurnommee [] [] \définircouleurnommee [] [] \définircouleur [] [] \définirdébutfin [] [] [] \définirdescription [] [] []
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définircomposition définirconversion définirconversion:list définircouleur définircouleurnommee définircouleurnommee:name définircouleur:name définirdebutfin définirdescription définiréléments définirencadre définirenumération définirenvironnementpolicedecorps définirespacementcaracteres définiretiquette définirfamillederepli définirfamilledereplice définirfamillepolice définirfamillepolice:preset	\définircommande \définircommutateurpolicedecorps [] [] \définircomposition [] [] [] \définirconversion [] [] [] \définirconversion [] [] [] \définircouleur [] [] \définircouleurnommee [] [] \définircouleurnommee [] [] \définircouleurnommee [] [] \définircouleur [] [] \définirdébutfin [] [] [] \définirdébutfin [] [] [] \définirdéscription [] [] [] \définiréléments [] [] [] \définirencadre [] [] [] \définirenumération [] [] [] \définirenvironnementpolicedecorps [] [] [] \définiretiquette [] [] [] [] \définirfamillederepli [] [] [] [] \définirfamillederepli [] [] [] [] \définirfamillepolice [] [] [] []
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définirfiguresymbole	\définirfiguresymbole [] [=]
définirflottant	\définirflottant [] [=]
définirflottant:name	\définirflottant [] []
définirfonctionnalitepolice	\définirfonctionnalitepolice [] [] [=]
définirfonctionnalitescesure	\définirfonctionnalitescesure [] [=]
définirformatrereference	\définirformatrereference [] [] [=]
définirgabarittable	\définirgabarittable [] [] []
définirgroupecouleur	\definirgroupecouleur [] [x:y:z,]
définirgroupedéléments	\définirgroupedéléments [] [] [=]
définirhbox	\définirhbox [] []
définirjeucolonnes	\définirjeucolonnes [] [=]
définirliste	\définirliste [] [=]
définirlistecombinee	\définirlistecombinee [] [=]
	\définirmarquage [] [] [=]
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définirmenuinteraction	\definirmenuinteraction [] [] [=]
définirmiseenpage	\définirmiseenpage [] [=]
définirmode	\définirmode [] []
définirnote	\définirnote [] [=]
définirnotedeligne	\définirnotedeligne [] [=]
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définirparagraphes	\définirparagraphes [] [=]
définirpilechamp	\définirpilechamp [] [] [=]
définirplacement	\définirplacement [] [=]
définirpolice	\définirpolice [] [=]
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définirpolicedecorps	\définirpolicedecorps [] [] [=]
définirpolicedecorps:argument	\définirpolicedecorps [] [] []
définirpolicederepli	\définirpolicederepli [] [] []
définirpolicegelee	\définirpolicegelee [] []
définirpolice:argument	\définirpolice [] []
définirpremiereligne	\définirpremiereligne [] [=]
définirprereglagefamillepolice	\définirprereglagefamillepolice [] [=]
définirprereglagefamillepolice:name	\définirprereglagefamillepolice [] []
définirprofil	\définirprofil [] [=]
définirprogramme	\définirprogramme [] []
définirreference	\définirreference [] []
définirregistre	\définirregistre [] [=]
définirsautdecolonne	\définirsautdecolonne [] []
définirsautdepage	\définirsautdepage [] []
définirsection	\définirsection []
définirsolutionpolice	\définirsolutionpolice [] [=]
définirsouschamp	\définirsouschamp [] []
définirstyle	\définirstyle [] [=]
définirstylepolice	\définirstylepolice [] []
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définirsuperposition	\définirsuperposition [] []
définirsymbole	\définirsymbole [] []
définirsynonymepolice	\définirsynonymepolice [] [=]
définirsynonymes	\définirsynonymes [] [] []
définirtabulation	\définirtabulation [] []
définirtaillepapier	\définirtaillepapier [] [=.OP]IONNEL
définirtaillepapier:name	\définirtaillepapier [] []
définirtaillepolice	\définirtaillepolice []
définirtampon	\définirtampon [] [=]
définirtete	\définirtete [] [=]
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définirtextearriereplan	\définirtextearriereplan [] [] []
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définirtexteindente	\definirtexteindente [] [=]
définirtranscription	\définirtranscription [] [=]
définirtranscrire	\définirtranscrire [] [=]
définirtri	\définirtri [] []
définirvariantepolice	\définirvariantepolice []
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defrostparagraphproperties	\defrostparagraphproperties
delimited	\delimited [] [] {}
delimitedtext	\delimitedtext [] [] {}
delimitedtext:instance	\DELIMITEDTEXT [] {}
delimitedtext:instance:aside	\aside [] {}
delimitedtext:instance:blockquote	\blockquote [] {}
delimitedtext:instance:quotation	\quotation [] {}
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delimitedtext:instance:quote	\quote [] {}
delimitedtext:instance:speech	\speech [] {}

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demontercaractere	\demontercaractere \from \to \
denotedeligne	\denotedeligne [] {}
depthofstring	\depthofstring {}
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depthstrut	\depthstrut
dernieresouspage	\dernieresouspage
desactivermode	\desactivermode []
desactivermodeglobal	\desactivermodeglobal []
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description: example	\DESCRIPTION [] {} \par
desenregistrermotifcesure	\desenregistrermotifcesure [] []
determinenoflines	\determinenoflines {}
determinercaracteristiquesliste	\determinercaracteristiquesliste [] [=]
determinercaracteristiquesregistre	$\verb \determinercaracteristiques registre [] [=] $
determinernumerotete	\determinernumerotete []
devanagarinumerals	\devanagarinumerals {}
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digits	\digits {}
digits:string	\digits
dimensiontocount	\dimensiontocount {} \
directboxfromcache	\directboxfromcache {} {}
directcolor	\directcolor []
directcolored	\directcolored [=]
directcolored:name	\directcolored []
directconvertedcounter	\directconvertedcounter \{\ldots\} \\\
directcopyboxfromcache	\directcopyboxfromcache {} {}
directdummyparameter	\directdummyparameter {}
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directgetboxllx	\directgetboxllx
directgetboxlly	\directgetboxlly
directhighlight	\directhighlight {} {}
directlocalframed	\directlocalframed [] {}
directluacode	\directluacode {}
directparwrapper	\directparwrapper {} {}
directselect	\directselect \{\ldots\} \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \
directsetbar	\directsetbar {} OPTIONNEL OPTIONNEL OPTIONNEL OPTIONNEL OPTIONNEL
directsetup	\directsetup {}
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directsymbol	\directsymbol \{\ldots\}
directvspacing	\directvspacing \{\}
dis	\dis {}
disabledirectives	\disabledirectives []
disableexperiments	\disableexperiments []
disableoutputstream	\disableoutputstream
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disableparpositions	\disableparpositions
disableregime	\disableregime
disabletrackers	\disabletrackers []
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displaymathematics	\displaymathematics {}
displaymessage	\displaymessage {}
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distributedhsize	\distributedhsize \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
dividedsize	\dividedsize \{\} \{\}
doadaptleftskip	\doadaptleftskip {}
doadaptrightskip	\doadaptrightskip {}
doassign	\doassign [] [=]
doassignempty	\doassignempty [] [=]
doboundtext	\doboundtext {} {} {}
docheckassignment	\docheckassignment {}
docheckedpair	\docheckedpair {}
documentvariable	\documentvariable {}
dodoubleargument	\dodoubleargument \ [] []
dodoubleargumentwithset	\dodoubleargumentwithset \ [] []
dodoubleempty	\dodoubleempty \ [] []
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dodoubleemptywithset	\dodoubleemptywithset \ [] []
dodoublegroupempty	\dodoublegroupempty \ \{\} \{\}
doeassign	\doeassign [] [=]
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doexpandedrecurse	\doexpandedrecurse {} {}
dofastloopcs	\dofastloopcs {} \
dogetattribute	\dogetattribute {}
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dogetattributeid	\dogetattributeid {}
dogetcommacommandelement	\dogetcommacommandelement \from \to \
dogobbledoubleempty	\dogobbledoubleempty [] []
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doif	\doif {} {}
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doifallcommon	\doifallcommon {} {}
doifallcommonelse	\doifallcommonelse $\{\}$ $\{\}$ $\{\}$
doifalldefinedelse	\doifalldefinedelse $\{\}$ $\{\}$
doifallmodes	\doifallmodes $\{\}$ $\{\}$
doifallmodeselse	\doifallmodeselse {} {}
doifassignmentelse	\doifassignmentelse {} {}
doifassignmentelsecs	\doifassignmentelsecs {} \ \
doifblackelse	\doifblackelse $\{\}$ $\{\}$
doifbothsides	\doifbothsides \{\ldots\} \\\\
doifbothsidesoverruled	\doifbothsidesoverruled $\{\ldots\}$ $\{\ldots\}$
doifboxelse	\doifboxelse {} {} {}
doifbufferelse	\doifbufferelse {} {}
doifcheckedpagestate	$\label{local-doif} $$ \doifchecked pagestate $\{\ldots\} $\{\ldots\} $\{\ldots\} $\{\ldots\} $\{\ldots\} $\{\ldots\} $\{\ldots\} $\{\ldots\}$
doifcolor	\doifcolor {} {}
doifcolorelse	\doifcolorelse {} {}
doifcommandhandler	\doifcommandhandler \ \{\} \{\}
doifcommandhandlerelse	$\doint command lerelse \ \ldots \ \{\ldots\} \ \{\ldots\}$
doifcommon	\doifcommon {} {} {}
doifcommonelse	\doifcommonelse $\{\}$ $\{\}$ $\{\}$
doifcontent	\doifcontent {} {} \ {}
doifconversiondefinedelse	\doifconversiondefinedelse $\{\ldots\}$ $\{\ldots\}$
doifconversionnumberelse	\doifconversionnumberelse $\{\}$ $\{\}$ $\{\}$
doifcounter	\doifcounter {} {}
doifcounterelse	\doifcounterelse \{\ldots\} \\\\
doifcurrentfonthasfeatureelse	\doifcurrentfonthasfeatureelse $\{\ldots\}$ $\{\ldots\}$
doifdefined	\doifdefined {} {}
doifdefinedcounter	\doifdefinedcounter {} {}
doifdefinedcounterelse	\doifdefinedcounterelse $\{\}$ $\{\}$
doifdefinedelse	\doifdefinedelse {} {}
doifdimensionelse	\doifdimensionelse $\{\}$ $\{\}$
doifdimenstringelse	\doifdimenstringelse \{\ldots\} \\\\
doifdocumentargument	\doifdocumentargument {} {}
doifdocumentargumentelse	\doifdocumentargumentelse {} {} {}
doifdocumentfilename	$\doint doint document file name {} {}$
doifdocumentfilenameelse	\doifdocumentfilenameelse $\{\}$ $\{\}$
doifdocumentvariable	\doifdocumentvariable \{\}
doifdocumentvariableelse	\doifdocumentvariableelse \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doifdrawingblackelse	\doifdrawingblackelse {} {}
	\doifelse {} {} {}
doifelse	
doifelseallcommon	$\label{local_common} $$ \doifelseall common $\{\ldots\} $\{\ldots\} $\{\ldots\} $$$
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doifelseallcommon doifelsealldefined doifelseallmodes	\doifelseallcommon \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doifelseallcommon doifelsealldefined doifelseallmodes doifelseassignment	\doifelseallcommon \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
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doiffileexistselse	\doiffileexistselse \{\ldots\} \\\.\}
doiffirstcharelse	\doiffirstcharelse \{\ldots\} \\\ \ldots\} \\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\
doifflaggedelse	\doifflaggedelse {} {} {}
doiffontcharelse	\doiffontcharelse \{\} \{\} \{\}
doiffontfeatureelse	\doiffontfeatureelse {} {} {}
doiffontpresentelse	\doiffontpresentelse {} {} {}
doiffontsynonymelse	\doiffontsynonymelse {} {} {}
doifhasspaceelse	\doifhasspaceelse {} {}
doifhelpelse	\doifhelpelse {} {}
doifincsnameelse	\doifincsnameelse {} {} {} {}
doifinelementelse	\doifinelementelse \{\ldots\} \{\ldots\}
doifinputfileelse	\doifinputfileelse {} {} {}
doifinsertionelse	\doifinsertionelse {} {} {}
doifinset	\doifinset {} {}
doifinsetelse	\doifinsetelse {} {} {} {}
doifinstring	\doifinstring {} {} {}
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doifinsymbolsetelse doifintokselse doifintwopassdataelse doifitalicelse doiflanguageelse doiflayerdataelse	\doifinsymbolsetelse {} {} {} {} \doifintokselse {} {} {} \doifintwopassdataelse {} {} {} \doifitalicelse {} {} \doiflanguageelse {} {} {} \doiflanguageelse {} {} {}
doifinsymbolsetelse doifintokselse doifintwopassdataelse doifitalicelse doiflanguageelse doiflayerdataelse doiflayoutdefinedelse	\doifinsymbolsetelse {} {} {} {} \doifintokselse {} {} {} \doifintwopassdataelse {} {} {} \doifitalicelse {} {} \doifilanguageelse {} {} {} \doiflanguageelse {} {} {} \doiflayerdataelse {} {} {} \doiflayoutdefinedelse {} {} {}

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doiflocationelse	\doiflocationelse {} {}
doiflocfileelse	\doiflocfileelse {} {}
doifMPgraphicelse	\doifMPgraphicelse {} {}
doifmainfloatbodyelse	\doifmainfloatbodyelse {} {}
doifmarkingelse	\doifmarkingelse {} {}
doifmeaningelse	\doifmeaningelse \ \ \{}
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doifmode	\doifmode {} {}
doifmodeelse	\doifmodeelse {} {} {}
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doifnotcommon	\doifnotcommon \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doifnotcounter	\doifnotcounter \{\ldots\\}
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doifnotempty	\doifnotempty {} {}
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doifnotenv	\doifnotenv {} {}
doifnoteonsamepageelse	\doifnoteonsamepageelse {} {} {}
doifnotescollected	\doifnotescollected {} {}
doifnotfile	\doifnotfile {} {}
doifnotflagged	\doifnotflagged {} {}
doifnothing	\doifnothing {} {}
doifnothingelse	\doifnothingelse \{\} \{\}
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doifnotvariable	\doifnotvariable \{\} \{\}
doifnumber	\doifnumber \{\} \{\}
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doifoddpageelse	\doifoddpageelse {} {}
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doifoutervmode	\doifoutervmode {}
doifoverlappingelse	\doifoverlappingelse $\{\}$ $\{\}$ $\{\}$
doifoverlayelse	\doifoverlayelse $\{\}$ $\{\}$
doifparallelelse	\doifparallelelse $\{\}$ $\{\}$ $\{\}$
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doifpositionelse	\doifpositionelse \{\} \{\}
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doifsamestringelse	\doifsamestringelse {} {} {}
doifsetups	\doifsetups {} {}
doifsetupselse	\doifsetupselse {} {} {}
doifsomebackground	\doifsomebackground \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doifsomebackgroundelse	\doifsomebackgroundelse \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
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doifstringinstringelse	\doifstringinstringelse \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doifstructurelisthasnumberelse	\doifstructurelisthasnumberelse \{\ldots\} \\\
doifstructurelisthaspageelse	\doifstructurelisthaspageelse {} {}
doifsymboldefinedelse	\doifsymboldefinedelse \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doifsymbolsetelse	\doifsymbolsetelse {} {}
doiftext	\doiftext {} {}
doiftextelse	\doiftextelse \{\} \{\}
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doiftypingfileelse	\doiftypingfileelse {} {}
doifundefined	\doifundefined \{\ldots\} \\\
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doifundefinedelse	\doifundefinedelse \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
doifunknownfontfeature	\doifunknownfontfeature {} {} {}
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doifvalue	\doifvalue {} {}
doifvalueelse	\doifvalueelse \{\} \{\} \{\}
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doindentation	\doindentation
dollar	\dollar
doloop	\doloop {}
doloopoverlist	\doloopoverlist {} {}
donothing	\donothing
dontleavehmode	\dontleavehmode
dontpermitspacesbetweengroups	\dontpermitspacesbetweengroups
dopositionaction	\dopositionaction {}
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doquadrupleargument	\doquadrupleargument \ [] [] []
doquadrupleempty	\doquadrupleempty \ [] [] []
doquadruplegroupempty	\doquadruplegroupempty \ \{\} \{\} \{\}
doquintupleargument	\doquintupleargument \ [] [] [] []
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dorepeatwithcommand	\dorepeatwithcommand [] \
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dosomebreak	\dosomebreak \
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dostepwiserecurse	\dostepwiserecurse {} {} {} {}
dosubtractfeature	\dosubtractfeature {}
dotfill	\dotfill
dotfskip	\dotfskip {}
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dotripleargument	\dotripleargument \ [] []
dotripleargumentwithset	\dotripleargumentwithset \ [] []
dotripleempty	\dotripleempty \ [] []
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dotriplegroupempty	\dotriplegroupempty \ \{\} \{\}
doublebond	\doublebond
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dowithwargument	\dowithwargument \
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dummyparameter	\dummyparameter {}
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efcmaxwidth	\efcmaxwidth {}
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effect	\effect [] {}
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élément	\élément []
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enabledirectives	\enabledirectives []
enableexperiments	\enableexperiments []
enableoutputstream	\enableoutputstream []
enableparpositions	\enableparpositions
enableregime	\enableregime []
enabletrackers	\enabletrackers []
encadre	\encadre [=] {}
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environnement	\environnement []
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envvar	\envvar {} {}
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externalfigurecollectionparameter	\externalfigurecollectionparameter $\{\ldots\}$ $\{\ldots\}$
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fastdecrement	\fastdecrement \
fastincrement	\fastincrement \
fastlocalframed	\fastlocalframed [] [=] {}
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fastloopindex	\fastloopindex
fastscale	\fastscale {} {}
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fastsetupwithargumentswapped	\fastsetupwithargumentswapped {} {}
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fence:example	\FENCE {}
fetchallmarkings	\fetchallmarkings [] []
•	\fetchallmarks []
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fetchmarking	\fetchmarking [] []
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fetchtwomarkings	\fetchtwomarkings [] []
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figuresymbol	\figuresymbol [] [=]
figurewidth	\figurewidth
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filterfromnext	\filterfromnext \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
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filterpages	\filterpages [] [=]
filterreference	\filterreference {}
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finligneref	\finligneref []
finnotedeligne:instance	\finLINENOTE []
finnotedeligne:instance:linenote	\finlinenote []
firstcounter	\firstcounter [] []
firstcountervalue	\firstcountervalue []
firstinlist	\firstinlist []
firstoffivearguments	\firstoffivearguments $\{\}$ $\{\}$ $\{\}$
firstoffourarguments	\firstoffourarguments \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
firstofoneargument	\firstofoneargument {}
firstofoneunexpanded	\firstofoneunexpanded \{\ldots\}
firstofsixarguments	\firstofsixarguments \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
firstofthreearguments	\firstofthreearguments \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
firstofthreeunexpanded	\firstofthreeunexpanded \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
firstoftwoarguments	\firstoftwoarguments {} {}
firstoftwounexpanded	\firstoftwounexpanded {} {}
firstrealpage	\firstrealpage
firstrealpagenumber	\firstrealpagenumber
firstsubcountervalue	\firstsubcountervalue [] []
firstsubpagenumber	\firstsubpagenumber
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floatuserdataparameter flottantpartage flushbox flushboxregister flushcollector flushedrightlastline flushlayer flushlocalfloats	<pre>\flag {} \floatuserdataparameter {} \floatuserdataparameter {} \floatuserdataparameter {} \flushbox {} {} \flushboxregister \flushcollector [] \flushedrightlastline \flushlayer [] \flushlocalfloats</pre>
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floatuserdataparameter flottantpartage flushbox flushboxregister flushcollector flushedrightlastline flushlayer flushlocalfloats flushnextbox flushoutputstream flushshapebox flushtextflow flushtokens flushtoks fonctionnalite	<pre>\flag {} \floatuserdataparameter {} \floatushox {} {} \flushbox egister \flushcollector [] \flushedrightlastline \flushlayer [] \flushlocalfloats \flushnextbox \flushoutputstream [] \flushshapebox \flushtextflow {} \flushtokens [] \flushtoks \ \fonctionnalite [] []</pre>
floatuserdataparameter flottantpartage flushbox flushboxregister flushcollector flushedrightlastline flushlayer flushlocalfloats flushnextbox flushoutputstream flushshapebox flushtextflow flushtokens flushtoks fonctionnalite fonctionnalite:direct	<pre>\flag {} \floatuserdataparameter {} \floatuserdataparameter {} \flushbox {} {} \flushboxregister \flushcollector [] \flushedrightlastline \flushlayer [] \flushlocalfloats \flushnextbox \flushoutputstream [] \flushshapebox \flushtextflow {} \flushtokens [] \flushtoks \ \fonctionnalite [] [] \fonctionnalite {} {}</pre>
floatuserdataparameter flottantpartage flushbox flushboxregister flushcollector flushedrightlastline flushlayer flushlocalfloats flushnextbox flushoutputstream flushshapebox flushtextflow flushtokens flushtoks fonctionnalite fonctionnalite:direct fontalternative	<pre>\flag {} \floatuserdataparameter {} \floatuserdataparameter {} \flushbox {} {} \flushboxregister \flushcollector [] \flushedrightlastline \flushlayer [] \flushlocalfloats \flushnextbox \flushnextbox \flushapebox \flushtextflow {} \flushtokens [] \flushtokens [] \flushtoks \ \fonctionnalite [] [] \fontalternative</pre>
floatuserdataparameter flottantpartage flushbox flushboxregister flushcollector flushedrightlastline flushlayer flushlocalfloats flushnextbox flushoutputstream flushshapebox flushtextflow flushtokens flushtoks fonctionnalite fonctionnalite:direct fontalternative fontbody	<pre>\flag {} \floatuserdataparameter {} \floatuserdataparameter {} \flushbox {} {} \flushboxregister \flushcollector [] \flushedrightlastline \flushlayer [] \flushlocalfloats \flushnextbox \flushnextbox \flushapebox \flushtextflow {} \flushtokens [] \flushtokens [] \flushtoks \ \fonctionnalite [] [] \fontalternative \fontbody</pre>
floatuserdataparameter flottantpartage flushbox flushboxregister flushcollector flushedrightlastline flushlayer flushlocalfloats flushnextbox flushoutputstream flushshapebox flushtextflow flushtokens flushtoks fonctionnalite fonctionnalite:direct fontalternative fontbody fontchar	<pre>\flag {} \floatuserdataparameter {} \floatuserdataparameter {} \flushbox {} {} \flushboxregister \flushcollector [] \flushedrightlastline \flushlayer [] \flushlocalfloats \flushnextbox \flushnextbox \flushapebox \flushtextflow {} \flushtokens [] \flushtokens [] \fonctionnalite [] [] \fontalternative \fontbody \fontchar {}</pre>
floatuserdataparameter flottantpartage flushbox flushboxregister flushcollector flushedrightlastline flushlayer flushlocalfloats flushnextbox flushoutputstream flushshapebox flushtextflow flushtokens flushtoks fonctionnalite fonctionnalite:direct fontalternative fontbody fontchar fontcharbyindex	<pre>\flag {} \floatuserdataparameter {} \floatuserdataparameter {} \flushbox {} {} \flushboxregister \flushcollector [] \flushedrightlastline \flushlayer [] \flushlocalfloats \flushnextbox \flushoutputstream [] \flushshapebox \flushtextflow {} \flushtokens [] \flushtoks \ \fonctionnalite [] [] \fontalternative \fontbody \fontchar {} \fontcharbyindex {}</pre>
floatuserdataparameter flottantpartage flushbox flushboxregister flushcollector flushedrightlastline flushlayer flushlocalfloats flushnextbox flushoutputstream flushshapebox flushtextflow flushtokens flushtoks fonctionnalite fonctionnalite:direct fontalternative fontbody fontchar fontcharbyindex fontclass	<pre>\flag {} \floatuserdataparameter {} \floatuserdataparameter {} \flushbox {} {} \flushboxregister \flushcollector [] \flushedrightlastline \flushlayer [] \flushlocalfloats \flushnextbox \flushoutputstream [] \flushshapebox \flushtextflow {} \flushtokens [] \flushtoks \ \fonctionnalite [] [] \fontalternative \fontbody \fontchar {} \fontclass</pre>
floatuserdataparameter flottantpartage flushbox flushboxregister flushcollector flushedrightlastline flushlayer flushlocalfloats flushnextbox flushoutputstream flushshapebox flushtextflow flushtokens flushtoks fonctionnalite fonctionnalite:direct fontalternative fontbody fontchar fontclass fontclassname	<pre>\flag {} \floatuserdataparameter {} \floatuserdataparameter {} \flushbox {} {} \flushboxregister \flushcollector [] \flushedrightlastline \flushlayer [] \flushlocalfloats \flushlocalfloats \flushoutputstream [] \flushapebox \flushtextflow {} \flushtokens [] \flushtokens [] \fonctionnalite [] [] \fontalternative \fontbody \fontchar {} \fontclass \fontclassname {} {}</pre>
floatuserdataparameter flottantpartage flushbox flushboxregister flushcollector flushedrightlastline flushlayer flushlocalfloats flushnextbox flushoutputstream flushshapebox flushtextflow flushtokens flushtokens flushtoks fonctionnalite fonctionnalite:direct fontalternative fontbody fontchar fontclass fontclassname fontface	\flag {} \floatuserdataparameter {} \floatuserdataparameter {} \flushbox {} {} \flushboxregister \flushcollector [] \flushedrightlastline \flushlayer [] \flushlocalfloats \flushlocalfloats \flushoutputstream [] \flushapebox \flushtextflow {} \flushtokens [] \flushtokens [] \fonctionnalite [] [] \fontalternative \fontbody \fontchar {} \fontclass \fontclassname {} {} \fontface
floatuserdataparameter flottantpartage flushbox flushboxregister flushcollector flushedrightlastline flushlayer flushlocalfloats flushnextbox flushoutputstream flushshapebox flushtextflow flushtokens flushtoks fonctionnalite fonctionnalite:direct fontalternative fontbody fontchar fontclass fontclassname	<pre>\flag {} \floatuserdataparameter {} \floatuserdataparameter {} \flushbox {} {} \flushboxregister \flushcollector [] \flushedrightlastline \flushlayer [] \flushlocalfloats \flushlocalfloats \flushoutputstream [] \flushapebox \flushtextflow {} \flushtokens [] \flushtokens [] \fonctionnalite [] [] \fontalternative \fontbody \fontchar {} \fontclass \fontclassname {} {}</pre>

fontstyle	\fontstyle
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forgeteverypar	\forgeteverypar
forgetparagraphfreezing	\forgetparagraphfreezing
forgetparameters	\forgetparameters [] [=] \forgetparskip
forgetparskip forgetparwrapper	\forgetparskip
forgetragged	\forgetragged
formule	\formule [] \{\}
foundbox	\foundbox {} {}
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fourthoffourarguments	\fourthoffourarguments $\{\ldots\}$ $\{\ldots\}$ $\{\ldots\}$
fourthofsixarguments	\fourthofsixarguments \{\ldots\}
fraction:instance	\FRACTION \{\ldots\}\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
<pre>fraction:instance:binom fraction:instance:dbinom</pre>	\binom {} {} \dbinom {} {}
fraction:instance:dfrac	\dfrac {} {}
fraction:instance:frac	\frac \{\\} \\frac \{\\}
fraction:instance:sfrac	\sfrac {} {}
fraction:instance:tbinom	\tbinom {} {}
<pre>fraction:instance:xfrac</pre>	\xfrac {} {}
<pre>fraction:instance:xxfrac</pre>	\xxfrac {} {}
frameddimension	\frameddimension {}
framedparameter	\framedparameter {}
freezedimenmacro	\freezedimenmacro \ \
freezemeasure	\freezemeasure [] []
freezeparagraphproperties frenchspacing	\freezeparagraphproperties \frenchspacing
frozenbox	\frozenhbox {}
frule	\frule \relax
GetPar	\GetPar
GotoPar	\GotoPar
Greeknumerals	\Greeknumerals {}
gauche	\gauche
gaucheadroite	\gaucheadroite
gdefconvertedargument	\gdefconvertedargument \ {}
gdefconvertedcommand getboxfromcache	\gdefconvertedcommand \ \ \getboxfromcache \{\} \{\} \
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getbox1ly	\getboxlly
getbufferdata	\getbufferdata []
getcommacommandsize	\getcommacommandsize []
getcommalistsize	\getcommalistsize []
getdatavalue	\getdatavalue {}
getdayoftheweek	\getdayoftheweek {} {}
getdayspermonth	\getdayspermonth {} {} \getdefinedbuffer []
getdefinedbuffer getdocumentargument	\getdocumentargument {}
getdocumentargumentdefault	\getdocumentargument \(\(\cdot\) \\ \getdocumentargumentdefault \{\cdot\) \\ \\
getdocumentfilename	\getdocumentfilename {}
getdummyparameters	\getdummyparameters [=]
getemptyparameters	\getemptyparameters [] [=]
geteparameters	\geteparameters [] [=]
getexpandedparameters	\getexpandedparameters [] [=]
getfiguredimensions	\getfiguredimensions [] [=]
getfirsttwopassdata	\getfirsttwopassdata {}
getfromcommacommand getfromcommalist	\getfromcommacommand [] [] \getfromcommalist [] []
getfromluatable	\getfromLoundarist [] [] \getfromLoundarist []
getfromtwopassdata	\getfromtwopassdata \{\dots\} \{\dots\}
getglyphdirect	\getglyphdirect {} {}
getglyphstyled	\getglyphstyled {} {}
getgparameters	\getgparameters [] [=]
getinlineuserdata	\getinlineuserdata
getlasttwopassdata	\getlasttwopassdata {}
getlocalfloat	\getlocalfloat {}
getlocalfloats	\getlocalfloats
getMPdrawing getMPlayer	\getMPdrawing
getMPlayer getmessage	\getMPlayer [] [=.] {} \getmessage {} {}
getnamedglyphdirect	\getnamedglyphdirect {} {}

getnamedglyphstyled	\getnamedglyphstyled {} {}
getnamedtwopassdatalist	\getnamedtwopassdatalist \ \{\}
getnaturaldimensions	\getnaturaldimensions
getnoflines	\getnoflines {}
getobject	\getobject {} {}
getobjectdimensions	\getobjectdimensions \{\ldots\}
getpaletsize	\getpaletsize []
getparameters	\getparameters [] [=]
getparwrapper	\getparwrapper {}
getprivatechar	\getprivatechar {}
getprivateslot	\getprivateslot {}
getrandomcount	\getrandomcount \ {} {}
getrandomdimen	\getrandomdimen \ {} {}
getrandomfloat	\getrandomfloat \ \{\}
getrandomnumber	\getrandomnumber \ {} {}
getrandomseed	\getrandomseed \
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getrawgparameters	\getrawgparameters [] [=]
getrawnoflines	\getrawnoflines {}
getrawparameters	\getrawparameters [] [=]
getrawxparameters	\getrawxparameters [] [=]
getreference	\getreference [] []
getreferenceentry	\getreferenceentry {}
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gettokenlist	\gettokenlist []
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gettwopassdatalist	\gettwopassdatalist {}
getuserdata	\getuserdata
getuvalue	\getuvalue {}
getvalue	\getvalue {}
getvariable	\getvariable {} {}
getvariabledefault	\getvariabledefault {} {}
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globalpopbox	\globalpopbox
globalpopmacro	\globalpopmacro \
globalprocesscommalist	\globalprocesscommalist [] \
globalpushbox	\globalpushbox
globalpushmacro	\globalpushmacro \
globalpushreferenceprefix	\globalpushreferenceprefix {} \globalpopreferenceprefix
globalswapcounts	\globalswapcounts \ \
globalswapdimens	\globalswapdimens \ \
globalswapmacros	\globalswapmacros \ \
globalundefine	\globalundefine {}
glyphfontfile	\glyphfontfile {}
gobbledoubleempty	\gobbledoubleempty [] []
gobbleeightarguments	\gobbleeightarguments \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
gobblefivearguments	\gobblefivearguments {} {} {} {}
gobblefiveoptionals	\gobblefiveoptionals [] [] [] []
gobblefourarguments	\gobblefourarguments \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
gobblefouroptionals	\gobblefouroptionals [] [] []
gobbleninearguments	\gobbleninearguments \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
gobbleoneargument	\gobbleoneargument {}
gobbleoneoptional	\gobbleoneoptional []
gobblesevenarguments	\gobblesevenarguments {} {} {} {} {} {} {}
gobblesingleempty	\gobblesingleempty []
gobblesixarguments	\gobblesixarguments {} {} {} {} {}
gobblespacetokens	\gobblespacetokens
gobbletenarguments	\gobbletenarguments \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
gobblethreearguments	\gobblethreearguments \{\ldots\} \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
gobblethreeoptionals	\gobblethreeoptionals [] []
gobbletwoarguments	\gobbletwoarguments {} {}
gobbletwooptionals	\gobbletwooptionals []
gobbleuntil	\gobbleuntil \
gobbleuntilrelax	\gobbleuntilrelax \relax
grabbufferdata	\grabbufferdata [] [] []
grabbufferdatadirect	\grabbufferdatadirect {} {} {}
grabuntil	\grabuntil {} \
gras	\gras
grasincline	\grasincline
grasitalique	\grasitalique
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grave	\grave {}
grayvalue	\grayvalue {}
greedysplitstring	\greedysplitstring \at \to \ \and \
greeknumerals	\greeknumerals {}
grille	\grille [=]
groupedcommand	\groupedcommand {} {}
gsetboxllx	\gsetboxllx {}
gsetboxlly	\gsetboxlly {}
gujaratinumerals	\gujaratinumerals {}
gurmurkhinumerals	\gurmurkhinumerals {}
hairspace	\hairspace
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halflinestrut	\halflinestrut
halfstrut	\halfstrut
halfwaybox	\halfwaybox {}
handletokens	\handletokens \with \
hash	hash
hat	\hat {}
hauteurtextecouvrant	\hauteurtextecouvrant \{\ldots\} \{\ldots\}
hboxofvbox	\hboxofvbox
hboxreference	\hboxreference [] {}
hbox:example	\hboxBOITE {}
hdofstring	\hdofstring {}
headhbox	\headhbox {}
headnumbercontent	\headnumbercontent
headnumberdistance	\headnumberdistance
headnumberwidth	\headnumberwidth
headreferenceattributes	\headreferenceattributes
headsetupspacing	\headsetupspacing
headtextcontent	\headtextcontent
headtextdistance	\headtextcontent \headtextdistance
headtextwidth	\headtextwidth
headvbox	\headvbox {}
headwidth	\headwidth
hebrewnumerals	\hebrewnumerals {}
heightanddepthofstring	\heightanddepthofstring {}
heightofstring	\heightofstring {}
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help:instance:helptext	\helptext [] {}
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hexstringtonumber	\hexstringtonumber {}
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hiddencite	\hiddencite []
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highlight:example	\HIGHLIGHT {}
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himilo	\himilo {} {}
horizontalgrowingbar	\horizontalgrowingbar [=]
5 5	
horizontalpositionbar	\horizontalpositionbar [=]
hpackbox	\hpackbox
hpackedbox	\hpackedbox
hphantom	\hphantom {}
hpos	\hpos {} {}
hsizefraction	\hsizefraction {} {}
hsmash	\hsmash {}
hsmashbox	\hsmashbox
hsmashed	\hsmashed {}
hspace	\hspace [] []
htdpofstring	\htdpofstring {}
htofstring	\htofstring {}
hyphen	\hyphen
hyphenatedcoloredword	\hyphenatedcoloredword {}
hyphenatedfile	\hyphenatedfile {}
hyphenatedfilename	\hyphenatedfilename {}
hyphenatedhbox	\hyphenatedhlox \{\dots\}
hyphenatednbox	\hyphenatedpar {}
nyphenatedpar hyphenatedurl	\hyphenatedurl {}
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hyphenatedword	\hyphenatedword {}
INRSTEX	\INRSTEX
ibox	\ibox {}
idxfromluatable	\idxfromluatable \

ifassignment	\ifassignment \else \fi
iff	\iff
ifinobject	\ifinobject \else \fi
ifinoutputstream	\ifinoutputstream \else \fi
ifparameters iftrialtypesetting	\ifparameters \else \fi \iftrialtypesetting \else \fi
ignoreimplicitspaces	\ignoreimplicitspaces
ignoretagsinexport	\ignoretagsinexport []
ignorevalue	\ignorevalue {}
immediatesavetwopassdata	\immediatesavetwopassdata {} {} {}
impliedby	\impliedby
implies	\implies
important	\important
imprimerjolimenttampon	\imprimerjolimenttampon \{\ldots\}
incline	\incline
inclinegras	\inclinegras
includemenu	\includemenu []
includesvgbuffer includesvgfile	\includesvgbuffer [] [=] \includesvgfile [] [=]
includeversioninfo	\includesvgille [] [] \includeversioninfo {}
inconnu	\inconnu
incrementcounter	\incrementcounter [] []
incrementedcounter	\incrementedcounter []
incrementer	\incrementer \
incrementer: argument	\incrementer ()
incrementpagenumber	\incrementpagenumber
incrementsubpagenumber	\incrementsubpagenumber
incrementvalue	\incrementvalue {}
indentation	\indentation
indice	\indice {}
indice:instance	\LOW {}
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infobulle:instance	\TOOLTIP [=] {} {}
infobulle:instance:argument	\TOOLTIP [] {} {}
infobulle:instance:argument:tooltip	\tooltip [] {}
infobulle:instance:tooltip	\tooltip [=] {} {}
infofont	\infofont
infofontbold	\infofontbold
inheritparameter	\inheritparameter [] []
inhibitblank	\inhibitblank
initializeboxstack	\initializeboxstack {}
inlinebuffer	\inlinebuffer []
inlinedbox inlinemath	\inlinedbox {}
inlinemathematics	\inlinemath {} \inlinemathematics {}
inlinemessage	\inlinemathematics \(\tau\)
inlineordisplaymath	\inlineordisplaymath {} {}
inlineprettyprintbuffer	\inlineprettyprintbuffer {} {}
inlinerange	\inlinerange []
innerflushshapebox	\innerflushshapebox
input	\input {}
inputfilebarename	\inputfilebarename
inputfilename	\inputfilename
inputfilerealsuffix	\inputfilerealsuffix
inputfilesuffix	\inputfilesuffix
input; string	\inputgivenfile {}
<pre>input:string insertpages</pre>	\input \insertpages [] [] [=]
inspectluatable	\inspectluatable \
installactionhandler	\installactionhandler {}
installactivecharacter	\installactivecharacter
installanddefineactivecharacter	\installanddefineactivecharacter {}
installattributestack	\installattributestack \
installautocommandhandler	$\verb \installautocommandhandler $
installautosetuphandler	$\$ installautosetuphandler $\$ $\$
installbasicautosetuphandler	\installbasicautosetuphandler \ \{} \
installbasicparameterhandler	\installbasicparameterhandler \ \{\}
installbottomframerenderer	\installbottomframerenderer {} {}
installcommandhandler	\installcommandhandler \ {} \
installcorenamespace installctxfunction	\installcorenamespace {}
THE CATTCOXI MICCION	\installctxfunction \ {}

installctxscanner	\installctxscanner \ {}
installdefinehandler	\installdefinehandler \ {} \
installdefinitionset	\installdefinitionset \ {}
installdefinitionsetmember	\installdefinitionsetmember \ \\ \\
installdirectcommandhandler	\installdirectcommandhandler \ {}
installdirectparameterhandler	\installdirectparameterhandler \ \{\}
installdirectparametersethandler	\installdirectparametersethandler \ \{\}
installdirectsetuphandler	
<u>•</u>	\installdirectsetuphandler \ \{\}
installdirectstyleandcolorhandler	\installdirectstyleandcolorhandler \ \{\}
installerlangue	\installerlangue [] [=]
installerlangue:name	\installerlangue [] []
installframedautocommandhandler	\installframedautocommandhandler \ \\
installframedcommandhandler	\installframedcommandhandler \ \\
installglobalmacrostack	\installglobalmacrostack \
installleftframerenderer	\installleftframerenderer {} {}
installmacrostack	\installmacrostack \
installnamespace	\installnamespace {}
installoutputroutine	\installoutputroutine \ {}
installpagearrangement	\installpagearrangement {}
installparameterhandler	\installparameterhandler \ {}
installparameterhashhandler	\installparameterhashhandler \ {}
installparametersethandler	\installparametersethandler \ {}
installparentinjector	\installparentinjector \ {}
installprotectedctxfunction	\installprotectedctxfunction \ \{\}
installprotectedctxscanner	\installprotectedctxscanner \ \{\}
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installrightframerenderer	
installrootparameterhandler	\installrootparameterhandler \ \{\}
installsetuphandler	\installsetuphandler \ \{\}
installsetuponlycommandhandler	\installsetuponlycommandhandler \ \{\}
installshipoutmethod	\installshipoutmethod {} {}
installsimplecommandhandler	\installsimplecommandhandler \ \
installsimpleframedcommandhandler	\installsimpleframedcommandhandler \ $\{\}$ \
installstyleandcolorhandler	\installstyleandcolorhandler \ {}
installswitchcommandhandler	\installswitchcommandhandler \ \} \
installswitchsetuphandler	\installswitchsetuphandler \ {}
installtexdirective	\installtexdirective {} {} {}
installtextracker	\installtextracker {} {} {}
installtopframerenderer	\installtopframerenderer {} {}
installunitsseparator	\installunitsseparator {} {}
installunitsspace	\installunitsspace {} {}
installversioninfo	\installversioninfo {} {}
integerrounding	\integerrounding {}
intertext	\intertext {}
interwordspaceafter	\interwordspaceafter
-	\interwordspacearter \interwordspacebefore
interwordspacebefore	•
interwordspaces	\interwordspaces {}
interwordspacesafter	\interwordspacesafter {}
interwordspacesbefore	\interwordspacesbefore {}
invokepagehandler	\invokepagehandler {} {}
italiccorrection	\italiccorrection
italicface	\italicface
italique	\italique
italiquegras	\italiquegras
JOURSEMAINE	\JOURSEMAINE {}
jambagetextecouvrant	\jambagetextecouvrant {} {} {}
jobfilename	\jobfilename
jobfilesuffix	\jobfilesuffix
joursemaine	\joursemaine {}
kap	\kap {}
keeplinestogether	\keeplinestogether {}
keepunwantedspaces	\keepunwantedspaces
koreancirclenumerals	\koreancirclenumerals {}
koreannumerals	\koreannumerals \{\ldots\}
koroannimoralec	\koroannumoralec J \
koreannumeralsc	\koreannumeralsc {}
koreannumeralsp	\koreannumeralsp {}
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koreannumeralsp koreanparentnumerals LAMSTEX LATEX LamSTeX	\koreannumeralsp {} \koreanparentnumerals {} \LAMSTEX \LATEX \LamSTeX

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LuaMetaTeX	\LuaMetaTeX
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labellanguage:instance:btxlabel	\btxlabellangue
labellanguage:instance:head	\headlangue
labellanguage:instance:label	\labellangue \mathlabellangue
<pre>labellanguage:instance:mathlabel labellanguage:instance:operator</pre>	\operatorlangue
labellanguage:instance:prefix	\prefixlangue
labellanguage:instance:suffix	\suffixlangue
labellanguage:instance:taglabel	\taglabellangue
labellanguage:instance:unit	\unitlangue
labeltexts:instance	\LABELtexts {} {}
labeltexts:instance:head	\headtexts \{\ldots\} \{\ldots\}
labeltexts:instance:label	\labeltexts {} {}
labeltexts:instance:mathlabel	\mathlabeltexts {} {}
languagecharwidth	\languagecharwidth {} \langue []
langue langueprincipale	\langue [] \langueprincipale []
langue:example	\LANGUAGE
largeurligne	\largeurligne
largeurtextecouvrant	\largeurtextecouvrant {} {} {}
lastcounter	\lastcounter [] []
lastcountervalue	\lastcountervalue []
lastdigit	\lastdigit {}
lastlinewidth	\lastlinewidth
lastnaturalboxdp	\lastnaturalboxdp
lastnaturalboxht	\lastnaturalboxht
lastnaturalboxwd	\lastnaturalboxwd
lastparwrapper	\lastparwrapper {}
lastpredefinedsymbol lastrealpage	\lastpredefinedsymbol \lastrealpage
lastrealpagenumber	\lastrealpagenumber
lastsubcountervalue	\lastsubcountervalue [] []
lastsubpagenumber	\lastsubpagenumber
lasttwodigits	\lasttwodigits {}
lastuserpage	\lastuserpage
lastuserpagenumber	\lastuserpagenumber
lataillenormaliseepolicedecorps	\lataillenormaliseepolicedecorps {}
lateluacode	\lateluacode {}
layeredtext	\layeredtext [=] [=] {} {}
layerheight layerwidth	\layerheight \layerwidth
lazysavetaggedtwopassdata	\lazysavetaggedtwopassdata {} {} {} {}
lazysavetwopassdata	\lazysavetwopassdata {} {} {}
lbox	\lbox {}
lchexnumber	\lchexnumber {}
lchexnumbers	\lchexnumbers {}
leftbox	\leftbox {}
lefthbox	\lefthbox {}
leftlabeltext:instance	\leftLABELtexte {}
leftlabeltext:instance:head	\leftheadtexte {}
<pre>leftlabeltext:instance:label leftlabeltext:instance:mathlabel</pre>	\leftlabeltexte {} \leftmathlabeltexte {}
leftorrighthbox	\leftorrighthbox {}
leftorrightvbox	\leftorrightvbox {}
leftorrightvtop	\leftorrightvtop {}
leftskipadaption	\leftskipadaption
leftsubguillemot	\leftsubguillemot
lefttopbox	\lefttopbox {}
lefttorighthbox	\lefttorighthbox {}
lefttorightvbox	\lefttorightvbox {}
lefttorightvtop	\lefttorightvtop {}
legremiercaractere	\legremiercaractere {}
lescaracteresrestants letbeundefined	\lescaracteresrestants {} \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 {}
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letterampersand	\letterampersand
letterat	\letterat
letterbackslash	\letterbackslash
letterbar	\letterbar
letterbgroup	\letterbgroup
letterclosebrace	\letterclosebrace
lettercolon	\lettercolon
letterdollar	\letterdollar
letterdoublequote	\letterdoublequote
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letteregroup	\letteregroup
letterescape	\letterescape
letterexclamationmark	\letterexclamationmark
letterhash	\letterhash
letterhat	\letterhat
letterleftbrace	\letterleftbrace
letterleftbracket	\letterleftbracket
letterleftparenthesis	\letterleftparenthesis
letterless	\letterless
lettermore	\lettermore
letteropenbrace	\letteropenbrace
letterpercent	\letterpercent
letterquestionmark	\letterquestionmark
letterrightbrace	\letterrightbrace
letterrightbracket	\letterrightbracket
letterrightparenthesis	\letterrightparenthesis
lettersinglequote	\lettersinglequote
letterslash	\letterslash
lettertilde	\lettertilde
letterunderscore	\letterunderscore
letvalue	\letvalue {} \
letvalueempty	\letvalueempty {}
letvaluerelax	\letvaluerelax {}
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linebox	\linebox {}
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loadluafileonce	\loadluafileonce []
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localframed	\localframed [] [=] {}
localframedwithsettings	\localframedwithsettings [] [=] {}
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localpopmacro	\localpopmacro \
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MPdrawing	\MPdrawing {}
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MPfontsizehskip	\MPfontsizehskip {}
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MPgetmultishape	\MPgetmultishape {} {}
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MPinclusions	\MPinclusions [] {} {}
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MPoptions	\MPoptions {}
MPoverlayanchor	\MPoverlayanchor {}
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MPposset	\MPposset {}
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MPrest	\MPrest {} {}
MPrightskip	\MPrightskip {}
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<pre>mathextensible:instance:mrightharpoonup mathextensible:instance:mrightleftharpoons</pre>	<pre>\mrightharpoondown {} {} \mrightharpoonup {} {} \mrightleftharpoons {} {}</pre>
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mathextensible:instance:trightharpoondown	\trightharpoondown \{\ldots\} \{\ldots\}
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mathwordbi mathwordit mathwordsl mathwordff math:assignment matricemath:instance matricemath:instance:thematrix maxaligned mbox measure measured medskip medspace menuinteraction message mettrealechelle mfence mfunction mfunctionlabeltext mhbox middlealigned middlebox midbox midsubsentence milieu minimalhbox mixedcaps mkvibuffer	<pre>\mathwordbi {} \mathwordbs {} \mathwordit {} \mathwordsl {} \mathwordf {} \mathwordf {} \mathwordf {} \mathwordf {} \mathwordf {} \mathwordf {} \maxaligned {} \maxaligned {} \measured {} \measured {} \measured {} \measured {} \methodspace \menuinteraction [] [=] {} \methodspace {} \mfunction {} \mfunction {} \mfunctionlabeltext {} \mhbox {} \middlebox {} \middlebox {} \middlebox {} \middlebox {} \midsubsentence \milieu \minimalhbox {} \mixedcaps {} \mixedcaps {} \mixedcaps {} \mixelcaps {} \mix</pre>
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molecule	\molecule {}
mono	\mono
monogras	\monogras
monthlong	\monthlong {}
monthshort	\monthshort {}
montrerapproche	\montrerapproche {}
montrercomposition	\montrercomposition []
montrercompteur	\montrercompteur []
montrerconfigurations	\montrerconfigurations []
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montrerdonneespolice	\montrerdonneespolice
montrerentretoises	\montrerentretoises
montrerenvironnementpolicedecorps montrerexpansionpolice	\montrerenvironnementpolicedecorps [] \montrerexpansionpolice
montrergrille	\montregrille []
montrergroupecouleur	\montrergroupecouleur [] []
montrerimpression	\montrerimpression [] [=]
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montrerlesapproches	\montrerlesapproches
montrerlignedebase	\montrerlignedebase
montrermiseenpage	\montrermiseenpage [] []
montrerpalette	\montrerpalette [] []
montrerparametrespolice	\montrerparametrespolice
montrerpolice	\montrerpolice [] []
montrerpolicedecorps	\montrerpolicedecorps []
montrerstylepolice	\montrerstylepolice [] [] []
montrertracecesure	\montrertracecesure [] []
montrervisuellementpolice	\montrervisuellementpolice []
mot	\mot {}
mots	\mots {}
mprandomnumber	\mprandomnumber
mtext	\mtext {}
m:assignment	\m [=] {}
NormalizeFontHeight	\NormalizeFontHeight \ \{\} \{\}
NormalizeFontWidth	\NormalizeFontWidth \ \{\} \{\}
NormalizeTextHeight NormalizeTextWidth	\NormalizeTextHeight {} {}
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namedheadnumber	\namedheadnumber \{\ldots\}
namedstructureheadlocation	\namedstructureheadlocation {}
namedstructureuservariable	\namedstructureuservariable \{\ldots\} \\\.\}
namedstructurevariable	\namedstructurevariable {} {}
namedtaggedlabeltexts	\namedtaggedlabeltexts {} {} {} {} {}
naturalhbox	\naturalhbox {}
naturalhpack	\naturalhpack {}
naturaltpack	\naturaltpack {}
naturalvbox	\naturalvbox {}
naturalvcenter	\naturalvcenter {}
naturalvpack	\naturalvpack {}
naturalvtop	\naturalvtop {}
naturalwd	\naturalwd
negatecolorbox	\negatecolorbox
negated	\negated {}
negemspace	\negemspace
negenspace	\negenspace
negthinspace	\negthinspace
nepasconvertirpolice	\nepasconvertirpolice
newattribute	\newattribute \
newcatcodetable	\newcatcodetable \
newcounter	\newcounter \
newevery	\newevery \ \
newfrenchspacing newluatable	\newfrenchspacing \newluatable \
newnude	\newnode {}
newsignal	\newsignal \
newsystemmode	\newsystemmode {}
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nextboxdp	\nextboxdp
nextboxht	\nextboxht
nextboxhtdp	\nextboxhtdp
nextboxwd	\nextboxwd

nextcounter	\nextcounter []
nextcountervalue	\nextcountervalue []
nextdepth	\nextdepth
nextparagraphs	\nextparagraphs
nextparagraphs:example	\suivantPARAGRAPHS
nextrealpage	\nextrealpage
nextrealpagenumber	\nextrealpagenumber
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nextsubpagenumber	\nextsubpagenumber
nextuserpage	\nextuserpage
nextuserpagenumber	\nextuserpagenumber
nocharacteralign	\nocharacteralign
nocitation nocitation:direct	<pre>\nocitation [] \nocitation {}</pre>
nocite	
nocite:direct	\nocite [] \nocite {}
nodetostring	\nodetostring \ \{\}
noffigurepages noflines	\noffigurepages \noflines
noflinesinbox	\noflinesinbox
noflocalfloats	\noflocalfloats
noheightstrut	\noheightstrut
nohyphens	\nohyphens
noindentation	\noindentation
nonfrenchspacing	\nonfrenchspacing
nonmathematics	\nonmathematics {}
nonvalidassignment	\nonvalidassignment {}
normal	\normal
normalboldface	\normalboldface
normalframedwithsettings	\normalframedwithsettings [=] {}
normalitalicface	\normalitalicface
normalizebodyfontsize	\normalizebodyfontsize \ \{\}
normalizedfontsize	\normalizedfontsize
normalizedontdepth	\normalizedrontdepth \ \{\} \{\} \{\}
normalizefontheight	\normalizefontheight \ \{\} \{\}
normalizefontline	\normalizefontline \ \{\} \{\}
normalizefontwidth	\normalizefontwidth \ \{\} \{\} \{\}
normalizetextdepth	\normalizetextdepth {} {} {}
normalizetextheight	\normalizetextheight {} {} {}
normalizetextline	\normalizetextline {} {} {}
normalizetextwidth	\normalizetextwidth {} {} {}
normalmono	\normalmono
normalsans	\normalsans
normalslantedface	\normalslantedface
normaltypeface	\normaltypeface
note	\note [] []
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notedeligne:instance:linenote	\linenote {}
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numerotetecourante	\numerotetecourante
obeydepth	\obeydepth
objectdepth	\objectdepth
objectheight	\objectheight
objectmargin	\objectmargin
objectwidth	\objectwidth
obox	\obox {}
obtenirmarquage	\obtenirmarquage [] []

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obtenirtampon:instance	\obtenirBUFFER
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octstringtonumber	\octstringtonumber {}
offsetbox	\offsetbox [=] \ {}
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ordinaldaynumber	\ordinaldaynumber {}
ordinalstr	\ordinalstr {}
ornamenttext:collector	\ornamenttext [=] [=] {} {
ornamenttext:direct	\ornamenttext [] {} {}
ornamenttext:layer	\ornamenttext [=] [=] {} {
ornament:example	\ORNAMENT {} {}
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outputstreambox	\outputstreambox []
outputstreamcopy	\outputstreamcopy []
outputstreamunvbox	\outputstreamunvbox []
outputstreamunvcopy	\outputstreamunvcopy []
over	\over []
overlaybutton	\overlaybutton []
overlaybutton:direct	\overlaybutton {}
overlaycolor	\overlaycolor
overlaydepth	\overlaydepth
overlayfigure	\overlayfigure {}
overlayheight	$\operatorname{\oomega}$
overlayimage	\overlayimage {}
overlaylinecolor	\overlaylinecolor
overlaylinewidth	$\operatorname{\ooverlaylinewidth}$
overlayoffset	\overlayoffset
overlayrollbutton	\overlayrollbutton [] []
overlaywidth	\overlaywidth
overloaderror	\overloaderror
overset	\overset {} {}
PDFcolor	\PDFcolor {}
PDFETEX	\PDFETEX
PDFTEX	\PDFTEX
	\PetitesCap {}
PetitesCap	
PICTEX	\PICTEX
PiCTeX	\PiCTeX
PointsToBigPoints	\PointsToBigPoints {} \
PointsToReal	\PointsToReal {} \
PointsToWholeBigPoints	\PointsToWholeBigPoints {} \
PPCHTEX	\PPCHTEX
PPCHTeX	\PPCHTeX
PRAGMA	\PRAGMA
PtToCm	\PtToCm {}
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pagearea	\pagearea [] []
pagefigure	\pagefigure [] [=]
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paragraphs:example	\PARAGRAPHS
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passerrapideapolicedecorps	\passerrapideapolicedecorps {}
pdfactualtext	\pdfactualtext \{\dots\}
pdfbackendactualtext	\pdfbackendactualtext {} {}
pdfbackendcurrentresources	\pdfbackendcurrentresources
pdfbackendsetcatalog	\pdfbackendsetcatalog {} {}
pdfbackendsetcolorspace	\pdfbackendsetcolorspace \{\ldots\} \{\ldots\}
pdfbackendsetextgstate	\pdfbackendsetextgstate {} {}
pdfbackendsetinfo	\pdfbackendsetinfo {} {}
pdfbackendsetname	\pdfbackendsetname {} {}
pdfbackendsetpageattribute	\pdfbackendsetpageattribute {} {}
pdfbackendsetpageresource	\pdfbackendsetpageresource {} {}
pdfbackendsetpagesattribute	\pdfbackendsetpagesattribute {} {}
pdfbackendsetpattern	\pdfbackendsetpattern {} {}
pdfbackendsetshade	\pdfbackendsetshade {} {}
•	*

pdfcolor	\pdfcolor {}
pdfeTeX	\pdfeTeX
pdfTeX	- \pdfTeX
percent	\percent
percentdimen	\percentdimen \{\ldots\} \\ \.\\}
periodes	\periodes []
periodes:assignment	\periodes [=]
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permitcircumflexescape	\permitcircumflexescape
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petitcaractere	\petitcaractere
petitescap	\petitescap {}
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petitnormal	\petitnormal
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placecomments	\placecomments
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placehelp	\placehelp
placeholder	\placeholder []
placeinitial	\placeinitial []
placelayer	\placelayer []
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placelistoffloats:instance:graphics	\placelistofgraphics [=]
placelistoffloats:instance:intermezzi	\placelistofintermezzi [=]
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placelistofsorts	\placelistofsorts [] [=]
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placelistofsorts:instance:logos	\placelistoflogos [=]
placement	\placement [] [=] {}
placement:example	\PLACEMENT [=] {}
placenamedformula	\placenamedformula [] $\{\}$
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placepairedbox:instance:legend	\placerlegend [=] {}
placeparallel	\placeparallel [] [=]
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placerawheadnumber	\placerawheadnumber []
placerawheadtext	\placerawheadtext []
placercoteacote	\placercoteacote {} {}
placerenderingwindow	\placerenderingwindow [] []
placerflottant	\placerflottant [] [] {} {}
placerflottantnomme	\placerflottantnomme [] []
placerflottant:instance	\placerFLOAT [] [] {}
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placerflottant:instance:graphic	\placergraphic [] [] {}
<pre>placerflottant:instance:intermezzo</pre>	\placerintermezzo [] [] $\{\}$

placerflottant:instance:table	\placertable [] [] {} {}
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placerlistecombinee:instance	\placerCOMBINEDLIST [=]
placerlistecombinee:instance:content	\placercontent [=]
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placerlunaudessusdelautre	\placerlunaudessusdelautre \{\ldots\}\ \{\ldots\}
placermarquepages	\placermarquepages [] [] [=]
placernotes	\placernotes [] [=]
placernotesbdp	\placernotesbdp [=]
placernotesbdplocales	\placernotesbdplocales [=]
placernoteslocales	\placernoteslocales [] [=]
placernumeropage	\placernumeropage
placernumerotete	\placernumerotete []
placerregistre placerregistre:instance	\placerregistre [] [=]
	\placerREGISTER [=]
<pre>placerregistre:instance:index placersousformule</pre>	\placerindex [=] \placersousformule [] {}
placersurgrille	\placersurgrille [] {}
placersurgrille:list	\placersurgrille [] {}
placertextetete	\placertextetete []
plusimportant	\plusimportant
pluspetit	\pluspetit
point	\point {}
policedecorpsimportante	\policedecorpsimportante
policedecorpspetite	\policedecorpspetite
policedefinie	\policedefinie []
policegrasaccentue	\policegrasaccentue
policepredefinie	\policepredefinie []
popattribute	\popattribute \
popmacro	\popmacro \
popmode	\popmode []
popsystemmode	\popsystemmode {}
position	\position [=] (,) {}
positionoverlay	\positionoverlay $\{\ldots\}$
positionregionoverlay	\positionregionoverlay \{\ldots\} \{\ldots\}
predefinesymbol	\predefinesymbol []
predéfinirpolice	\predéfinirpolice [] []
prefixedpagenumber	\prefixedpagenumber
premiercaractere	\premiercaractere
premieresouspage	\premieresouspage
prependetoks prependgvalue	\prependetoks \to \ \prependgvalue {} {}
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prependtoks	\prependtoks \to \
prependtoksonce	\prependtoksonce \to \
prependvalue	\prependvalue {} {}
prereglerdocument	\prereglerdocument [] [=]
prerollblank	\prerollblank []
presetfieldsymbols	\presetfieldsymbols []
presetlabeltext:instance	\presetLABELtexte [] [=]
presetlabeltext:instance:btxlabel	\presetbtxlabeltexte [] [=]
<pre>presetlabeltext:instance:head</pre>	\presetheadtexte [] [=]
<pre>presetlabeltext:instance:label</pre>	\presetlabeltexte [] [=]
<pre>presetlabeltext:instance:mathlabel</pre>	\presetmathlabeltexte [] [=]
<pre>presetlabeltext:instance:operator</pre>	\presetoperatortexte [] [=]
<pre>presetlabeltext:instance:prefix</pre>	\presetprefixtexte [] [=]
presetlabeltext:instance:suffix	\presetsuffixtexte [] [=]
presetlabeltext:instance:taglabel	\presettaglabeltexte [] [=]
presetlabeltext:instance:unit	\presetunittexte [] [=]
pretocommalist	\pretocommalist \{\dots\}\\\.\.
prevcounter	\prevcounter [] []
prevcountervalue	\prevcountervalue []
prevrealpage	\prevrealpage
prevrealpagenumber	\prevrealpagenumber
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prevuserpage	\prevuserpage
prevuserpagenumber	\prevuserpagenumber
procent	\procent
processaction	\processaction [] [,=>,]
processallactionsinset	\processallactionsinset [] [,=>,]
processassignlist	\processassignlist [] \
processassignmentcommand	\processassignmentcommand [=] \
processassignmentlist	\processassignmentlist [=] \
processbetween	\processbetween {} \
processcolorcomponents	\processcolorcomponents {}
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processcommalist	\processcommalist [] \
processcommalistwithparameters	\processcommalistwithparameters [] \
processcontent	\processcontent {} \
processfile	\processfile {}
processfilemany	\processfilemany {}
processfilenone	\processfilenone {}
processfileonce	\processfileonce {}
processfirstactioninset	\processfirstactioninset [] [,=>,]
processisolatedchars	\processisolatedchars {} \
processisolatedwords	\processisolatedwords {} \
processlinetablebuffer	\processlinetablebuffer []
processlinetablefile	\processlinetablefile {}
processlist	\processlist {} {} \
processMPbuffer	\processMPbuffer []
processMPfigurefile	\processMPfigurefile {}
processmonth	\processmonth {} {} {}
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processseparatedlist	\processseparatedlist [] [] {}
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processyear	\processyear {} {} {}
produit	\produit []
produit:string	\produit
profiledbox	\profiledbox [] [=] {}
profilegivenbox	\profilegivenbox {}
programme	\programme []
projet	\projet []
projet:string	\projet
pseudoMixedCapped	\pseudoMixedCapped {}
pseudoSmallCapped	\pseudoSmallCapped {}
pseudoSmallcapped	\pseudoSmallcapped {}
pseudosmallcapped	\pseudosmallcapped {}
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pushbutton	\pushbutton [] []
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pushendofline	\pushendofline \popendofline
pushindentation	\pushindentation \popindentation
pushMPdrawing	\pushMPdrawing \popMPdrawing
pushmacro	\pushmacro \
pushmathstyle	\pushmathstyle \popmathstyle
pushmode	\pushmode []
pushoutputstream	\pushoutputstream []
pushpath	\pushpath [] \poppath
pushpunctuation	\pushpunctuation \poppunctuation
pushrandomseed	\pushrandomseed \poprandomseed
pushreferenceprefix	\pushreferenceprefix \{\ldots\}\ldots\\popreferenceprefix
pushsystemmode	\pushsystemmode {}
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raggedcenter raggedleft	\raggedleft
raggedright	\raggedright
raggedwidecenter	\raggedright\ \raggedwidecenter
raisebox	\raisebox {} \ {}
randomizetext	\randomizetext {}
randomnumber	\randomnumber \{\ldots\}
rawcounter	\rawcounter [] []
rawcountervalue	\rawcountervalue []
rawdate	\rawdate []
rawdoifelseinset	\rawdoifelseinset {} {} {} {}
rawdoifinset	\rawdoifinset {} {} {}
rawdoifinsetelse	\rawdoifinsetelse {} {} {} {}
rawgetparameters	\rawgetparameters [] [=]
rawprocessaction	\rawprocessaction [] [,=>,]
rawprocesscommacommand	\rawprocesscommacommand [] \
rawprocesscommalist	\rawprocesscommalist [] \
rawstructurelistuservariable	\rawstructurelistuservariable {}
rawsubcountervalue	\rawsubcountervalue [] []
razalignercaractere	\razalignercaractere
razapprochecaracteres	\razapprochecaracteres
razapprochepoint	\razapprochepoint
razchemin	\razchemin
razdemontagecaracteres	\razdemontagecaracteres
razespacementcaracteres	\razespacementcaracteres
razetajouterfonctionnalite	\razetajouterfonctionnalite []
razetajouterfonctionnalite:direct	\razetajouterfonctionnalite {}
razflottantslocaux	\razflottantslocaux
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razmarquage	\razmarquage []
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razmodesysteme razpolicederepli razthemecouleurpolice	<pre>\razmodesysteme {} \razpolicederepli [] [] \razthemecouleurpolice \razvisualisateurs \rbox {}</pre>
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transcrireaveccesure:angles	\transcrireaveccesure [=] <<>>
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tri:instance:logo	\logo [] {}
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txx	\txx
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uniqueMPpagegraphic	\uniqueMPpagegraphic {} {=}
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unite:instance:unit	\unit {}
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unprotected	\unprotected \par
unregisterparwrapper	\unregisterparwrapper {}
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unspaceargument	\unspaceargument \to \
unspaced	\unspaced {}
unspacestring	\unspacestring \to \
unstackscripts	\unstackscripts
untexargument	\untexargument {} \to \
untexcommand	\untexcommand {} \to \
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updateparagraphshapes	\updateparagraphshapes
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xmlflushdocumentsetups	\xmlflushdocumentsetups {} {}		
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