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[setup][name=defineattachment][comment=setup definition defineattachment]\defineat
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[setup][name=ctxloadluafile][comment=setup definition ctxloadluafile]\ctxloadluafile

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 $[setup] [name=define backgrou{\tt m}d] [comment=setup\ definition\ define background] {\tt define} background {\tt m}d {\tt m}e {\tt m}e$

definebreakpoints definebtx ${\tt definebtxdataset}$ definebtxregister definebtxrendering definebutton definecapitals definecharacterkerning definecharacterspacing definechemical definechemicals definechemicalsymbol definecollector definecolumnbreak definecombination definecomment definecomplexorsimple definecomplexorsimpleempty definecomplexorsimpleempty:argument definecomplexorsimple:argument defineconversionset definecounter definedataset definedelimitedtext definedfont defineeffect defineexpandable defineexternalfigure definefallbackfamily definefallbackfamily:preset definefieldbody definefieldbodyset definefieldcategory definefileconstant definefilefallback definefilesynonym definefiller definefirstline definefittingpage definefontalternative definefontfallback definefontfamily definefontfamilypreset definefontfamilypreset:name definefontfamily:preset definefontfeature definefontfile definefontsize definefontsolution defineformula defineformulaalternative defineformulaframed defineframedcontent defineframedtable definefrozenfont defineglobalcolor defineglobalcolor:name definegraphictypesynonym definegridsnapping defineheadalternative definehelp definehigh definehighlight definehspace definehypenationfeatures defineindentedtext defineindenting defineinitial defineinsertion defineinteraction defineinteractionbar defineinterfaceconstant

[setup][name=definebreakpoints][comment=setup definition definebreakpoints]\definebreakpoints] [setup][name=definebtx][comment=setup definition definebtx]\definebtx [...] [...]

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[setup][name=definegridsnappimg][comment=setup definition definegridsnapping]\defin [setup][name=defineheadalternative][comment=setup definition defineheadalternative]\delta $[setup][name=definehelp][comment=setup\ definition\ definehelp] \verb|\definehelp|| [\dots] [.$ $[setup][name=definehigh][comment=setup definition definehigh] \ [...] [...]$ [setup][name=definehighlight][comment=setup definition definehighlight]\definehighlight] [setup][name=definehspace][comment=setup definition definehspace] \definehspace [. $[setup] [name = define hypenation features] [comment = setup\ definition\ define hypenation features] [comment = setup\ define hyp$ $[setup][name=define indented text][comment=setup\ definition\ define indented text] \\ \verb|\define|| \\$ [setup][name=defineindentimg][comment=setup definition defineindenting]\defineinder $[setup] [name = define in itial] [comment = setup \ definition \ define in itial] \\ [\ldots]$ [setup][name=defineinteraction][comment=setup definition 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definemathtriplet definemathunder definemathunderextensible definemathundertextextensible definemathunstacked definemeasure ${\tt definemessage} constant$ definemixedcolumns definemode definemultitonecolor definenamedcolor definenamedcolor:name definenamespace definenarrower definenote defineornament:collector defineornament:layer defineoutputroutine ${\tt define output routine command}$ definepage definepagebreak definepagechecker definepagegrid definepagegridarea definepagegridspan definepageinjection definepageinjectionalternative definepageshift definepagestate

[setup][name=defineinterfaceelement][comment=setup definition defineinterfaceelement]\ [setup][name=defineinterfacevariable][comment=setup definition defineinterfacevariable] $[setup] [name=define interline space] [comment=setup\ definition\ define interline space] \\ \verb|\defi| \\$ [setup][name=defineintermediatecolor][comment=setup definition defineintermediatecolor [setup][name=defineitemgroup][comment=setup definition defineitemgroup]\defineiten [setup][name=defineitems][comment=setup definition defineitems]\defineitems [...] [setup][name=definelabelclass][comment=setup definition definelabelclass]\definelabel [setup][name=definelayer][comment=setup definition definelayer]\definelayer [...] [setup][name=definelayerpreset][comment=setup definition definelayerpreset]\definelayerpreset] [setup][name=definelayerpreset:name][comment=setup definition definelayerpreset:name] [setup][name=definelayout][comment=setup definition definelayout]\definelayout [... [setup][name=definelinefiller][comment=setup definition definelinefiller]\definelinefil [setup][name=definelinenote][comment=setup definition definelinenote] \definelinenote [setup][name=definelinenumbering][comment=setup definition definelinenumbering]\def [setup][name=definelines][comment=setup definition definelines]\definelines [...] [[setup][name=definelistalternatiwe][comment=setup definition definelistalternative]\defin $[setup] [name = define listex \verb|wa|| [comment = setup definition define listex tra|] \verb|\define listex tra|| listex tra||$ [setup][name=definelow][comment=setup definition definelow]\definelow [...] [... [setup][name=definelowhigh][comment=setup definition definelowhigh]\definelowhigh [setup][name=definelowmidhigh][comment=setup definition definelowmidhigh]\definel [setup][name=defineMPinstance][comment=setup definition defineMPinstance] \defineMPinstance] [setup][name=definemarginblock][comment=setup definition definemarginblock]\define [setup][name=definemargindata][comment=setup definition definemargindata]\definema [setup][name=definemarker][comment=setup definition definemarker]\definemarker [. $[setup] [name=define mathaccent] [comment=setup\ definition\ define mathaccent] \\ \verb|\define mathaccent| \\ \define mathac$ [setup][name=definemathalignment][comment=setup definition definemathalignment]\de [setup][name=definemathcases][comment=setup definition definemathcases]\definemath [setup][name=definemathcommand][comment=setup definition definemathcommand]\de

[setup][name=definemathdoubleextensible][comment=setup definition definemathdoubleextensible] [setup][name=definemathematics][comment=setup definition definemathematics]\define [setup][name=definemathextensible][comment=setup definition definemathextensible]\de $[setup][name=define math fence][comment=setup\ definition\ define math fence] \verb|\define math fence|| and the fine math fence of the fin$ [setup][name=definemathfraction][comment=setup definition definemathfraction]\define [setup][name=definemathframed][comment=setup definition definemathframed]\definemathframed] [setup][name=definemathmatmix][comment=setup definition definemathmatrix] \definemathmatrix] [setup][name=definemathornament][comment=setup definition definemathornament]\def [setup][name=definemathover][comment=setup definition definemathover]\definemathover] [setup][name=definemathoverextensible][comment=setup definition definemathoverextensible] [setup][name=definemathovertextextensible][comment=setup definition definemathovertextextensible] [setup][name=definemathradical][comment=setup definition definemathradical]\definem [setup][name=definemathstackers][comment=setup definition definemathstackers]\defin [setup][name=definemathstyle][comment=setup definition definemathstyle] \definemathstyle] $[setup] [name=define mathtrip \textbf{let}] [comment=setup \ definition \ define mathtrip \textbf{let}] \\ \textbf{let} [comment=setup \ definition \ define mathtrip \textbf{let}] \\ \textbf{let} [comment=setup \ definition \ define mathtrip \textbf{let}] \\ \textbf{let} [comment=setup \ definition \ define mathtrip \textbf{let}] \\ \textbf{let} [comment=setup \ definition \ define mathtrip \textbf{let}] \\ \textbf{let} [comment=setup \ definition \ define mathtrip \textbf{let}] \\ \textbf{let} [comment=setup \ definition \ define mathtrip \textbf{let}] \\ \textbf{let} [comment=setup \ define mathtrip \textbf{let}] \\ \textbf{let} [comment=setup$ [setup][name=definemathunder][comment=setup definition definemathunder]\definemathunder] [setup][name=definemathunderextensible][comment=setup definition definemathunderextensible] [setup][name=definemathundertextextensile][comment=setup definition definemathundertextextensile] [setup][name=definemathunstacked][comment=setup definition definemathunstacked]\de [setup][name=definemeasure][comment=setup definition definemeasure]\definemeasure $[setup] [name = definemes sage constant] [comment = setup\ definition\ definemes sage constant] \\$ [setup][name=definemode][comment=setup definition definemode] \definemode [...] [setup][name=definemultitonecolor][comment=setup definition definemultitonecolor]\def [setup][name=definenamedcolor][comment=setup definition definenamedcolor]\definen [setup][name=definenamedcolor:name][comment=setup definition definenamedcolor:name [setup][name=definenamespace]|comment=setup definition definenamespace]\definenamespace] [setup][name=definenarrower][comment=setup definition definenarrower]\definenarrower] [setup][name=definencete][comment=setup definition definencete] [...] [setup][name=defineornament:collector][comment=setup definition defineornament:collect [setup][name=defineornament:layer][comment=setup definition defineornament:layer]\de [setup][name=defineoutputroutime][comment=setup definition defineoutputroutine]\defi [setup][name=defineoutputroutinecommand][comment=setup definition defineoutputrout [setup][name=definepage][comment=setup definition definepage] \definepage [...] [[setup][name=definepagebreak][comment=setup definition definepagebreak]\definepagebreak] [setup][name=definepagechecker][comment=setup definition definepagechecker]\define [setup][name=definepagegmid][comment=setup definition definepagegrid]\definepagegr [setup][name=definepagegridarea][comment=setup definition definepagegridarea]\defin [setup][name=definepagegridspan][comment=setup definition definepagegridspan]\definefinepagegridspan] [setup][name=definepageinjection][comment=setup definition definepageinjection]\defin [setup][name=definepageinjectionalternative][comment=setup definition definepageinjectionalternative] [setup][name=definepageshift][comment=setup definition definepageshift]\definepagesl [setup][name=definepagestate][comment=setup definition definepagestate]\definepages 9

definepairedbox defineparagraph defineparallel defineparbuilder defineplacement definepositioning defineprefixset defineprocesscolor defineprocessor definepushbutton definepushsymbol definerenderingwindow defineresetset defineruby definescale definescript definesectionlevels defineselector defineseparatorset defineshift definesidebar definesort definespotcolor defineste definesteaccent definesteantet definestebloc definesteblocsectiune definestebuffer definestecamp definestecaracter definestecomanda definesteconversie definesteconversie:list definesteculoare definesteculoare:name definestedescriere definestedimensiunehartie definestedimensiunehartie:name definesteenumerare definesteeticheta definestefloat definestefloat:name definestefont definestefonttext definestefonttext:argument definestefont:argument definesteformatreferinte definestegrupculori definestehbox definesteinconjurare definestelista definestelistacombinata definestemakeup definestemarcaje definestemediulfonttext definestemeniuinteractiune definesteoverlay definestepaleta definestepaleta:name definesteparagraf definesteprofil definesteprogram definestereferinte definesteregistru definestesablontabel definestesectiune definestesimbol definestesimbolfigura definestesinonim definestesinonimfont definestesortare

 $[setup] [name=define paired b \verb§x] [comment=setup definition define paired box] \verb§\define paired box] [setup] [name=define paired b \verb§x] [comment=setup definition define paired box] [setup] [setup$ [setup][name=defineparagraph][comment=setup definition defineparagraph] \defineparagraph] [setup][name=defineparallel][comment=setup definition defineparallel]\defineparallel $[setup] [name=define parbuilder] [comment=setup\ definition\ define parbuilder] \\ \verb|\define parbuilder| | \\ \define parbuilder| |$ [setup][name=defineplacement][comment=setup definition defineplacement]\defineplacement] [setup][name=definepositioning][comment=setup definition definepositioning]\definepo [setup][name=defineprefixset][comment=setup definition defineprefixset]\defineprefixset] [setup][name=defineprocesscolor][comment=setup definition defineprocesscolor]\define [setup][name=defineprocessor][comment=setup definition defineprocessor]\defineproce [setup][name=definepushbutton][comment=setup definition definepushbutton]\definepushbutton]

[setup][name=definerenderingwindow][comment=setup definition definerenderingwindow] [setup][name=defineresetset][comment=setup definition defineresetset] \defineresetset [setup][name=defineruby][comment=setup definition defineruby]\defineruby [...] [...] [setup][name=definescale][comment=setup definition definescale]\definescale [...] [setup][name=definescript][comment=setup definition definescript] \definescript [...] $[setup] [name=define selector] [comment=setup\ definition\ define selector] \\ \verb|\define selector| \\ | \define selector| \\ | \defin$ [setup][name=defineseparatorset][comment=setup definition defineseparatorset]\defines $[setup] [name=definesh \verb|ift|] [comment=setup definition definesh ift] $$ [\dots] [$ [setup][name=definesidebar][comment=setup definition definesidebar]\definesidebar [setup][name=definesert][comment=setup definition definesort]\definesort [...] [... $[setup][name=define \verb|ste||] [comment=setup| definition| defineste] $$ [\dots] $$ \end{tabular}$ [setup][name=definesteaccent][comment=setup definition definesteaccent]\definesteaccent] [setup][name=definesteantet][comment=setup definition definesteantet] \definesteantet [setup][name=definestebloc][comment=setup definition definestebloc]\definestebloc [[setup][name=definesteblocsectiume][comment=setup definition definesteblocsectiume]\de: [setup][name=definestecamp][comment=setup definition definestecamp]\definestecamp [setup][name=definestecaracter][comment=setup definition definestecaracter]\defineste [setup][name=definestecomanda][comment=setup definition definestecomanda]\defines [setup][name=definesteconversie][comment=setup definition definesteconversie]\definesteconversie] $[setup] [name=defineste conversie: \textbf{list}] [comment=setup\ definition\ defineste conversie: \textbf{list}] \\ \texttt{\comment} \\ \texttt{\comme$ [setup][name=definesteculoare][comment=setup definition definesteculoare]\definestec [setup][name=definesteculoare:name][comment=setup definition definesteculoare:name]\ [setup][name=definestedescriere][comment=setup definition definestedescriere]\definestedescriere] [setup][name=definestedimensiuneharvie][comment=setup definition definestedimensiuneharvie] [setup][name=definestedimensiunehartie:name][comment=setup definition definestedimer [setup][name=definesteenumerare][comment=setup definition definesteenumerare]\defin [setup][name=definesteeticheta][comment=setup definition definesteeticheta]\definesteeticheta] [setup][name=definestefonttext][comment=setup definition definestefonttext]\defineste [setup][name=definestefonttext:argument][comment=setup definition definestefonttext:arg [setup][name=definestefont:argument][comment=setup definition definestefont:argument] [setup][name=definesteformatreferinte][comment=setup definition definesteformatreferinte [setup][name=definestegrupculori][comment=setup definition definestegrupculori]\defin [setup][name=definestehbox][comment=setup definition definestehbox]\definestehbox [setup][name=definesteinconjurare][comment=setup definition definesteinconjurare]\defi [setup][name=definestelista][comment=setup definition definestelista]\definestelista [setup][name=definestelistacombinata][comment=setup definition definestelistacombinata] [setup][name=definestemakewp][comment=setup definition definestemakewp]\defineste $[setup][name=definestemarcaje][comment=setup\ definition\ definestemarcaje] \\ \verb|\definestemarcaje|| \\$ [setup][name=definestemediulfonttext][comment=setup definition definestemediulfonttext [setup][name=definestemeniuinteractiume][comment=setup definition definestemeniuinteractiume] $[setup][name=definesteoverlay][comment=setup\ definition\ definesteoverlay] \verb|\definesteoverlay|| to the setup definition definesteoverlay | to the setup definition definition definesteoverlay | to the setup definition definition definition definition | to the setup definition definition | to the setup definition | to the setup 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definestesinonim]\defineste [setup][name=definestesinonimfont][comment=setup definition definestesinonimfont]\definestesinonimfont] [setup][name=definestesortare][comment=setup definition definestesortare]\definestesortare] 10

definestestartstop definestestil definestestilfont definestestivacampuri definestesubcamp definestetabulatori definestetext definestetexteinconjurate definestetextinconjurat definestetyping definestyleinstance definesubformula definesynonym definesystemattribute definesystemconstant definesystemvariable defineTABLEsetup definetabulation definetextbackground definetextflow definetooltip definetransparency:1 definetransparency:2 definetransparency:3 definetwopasslist definetype definetypeface ${\tt definetypescriptprefix}$ ${\tt definetypescriptsynonym}$ definetypesetting defineunit defineviewerlayer definevspace definevspacing definevspacingamount definextable delimited delimitedtext delimitedtext:instance ${\tt delimitedtext:instance:aside}$ delimitedtext:instance:blockquote delimitedtext:instance:quotation delimitedtext:instance:quote delimitedtext:instance:speech depthofstring depthonlybox depthspanningtext depthstrutdescriere:example determinacaracteristicilelistei determinacaracteristiciregistru determinanumartitlu determinenoflines devanagarinumerals digits digits:string dimensiontocount directboxfromcache directcolor directcolored directcolored:name directconvertedcounter directcopyboxfromcache directdummyparameter directgetboxllx directgetboxlly directhighlight directlocalframed directluacode directselect

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[setup][name=definestetexteinconjurate][comment=setup definition definestetexteinconjurate] [setup][name=definestetextinconjumat][comment=setup definition definestetextinconjumat]\ [setup][name=definestetypimg][comment=setup definition definestetyping]\definestety [setup][name=definestyleinstance][comment=setup definition definestyleinstance]\definestyleinstance] $[setup] [name=definesubformula] [comment=setup\ definition\ definesubformula] \verb| \definesubformula| | \definesub$ [setup][name=definesynonym][comment=setup definition definesynonym]\definesynonym [setup][name=definesystemattribute][comment=setup definition definesystemattribute]\definesystemattribute] [setup][name=definesystemconstant][comment=setup definition definesystemconstant]\de [setup][name=definesystemvariable][comment=setup definition definesystemvariable]\de: [setup][name=defineTABLEsetup][comment=setup definition defineTABLEsetup]\define [setup][name=definetabulation][comment=setup definition definetabulation]\definetabu [setup][name=definetextbackground][comment=setup definition definetextbackground]\d [setup][name=definetooltip][comment=setup definition definetooltip] \definetooltip [... $[setup] [name=define transparenc \textbf{y}: 1] [comment=setup \ definition \ define transparenc \textbf{y}: 1] \\ \textbf{define transparenc y}: 1] \\ \textbf{define transparenc y$ [setup][name=definetransparency:2][comment=setup definition definetransparency:2]\def [setup][name=definetransparency:3][comment=setup definition definetransparency:3]\def [setup][name=definetwopasslist][comment=setup definition definetwopasslist] \definetwopasslist] [setup][name=definetype][comment=setup definition definetype] \definetype [...] [. [setup][name=definetypeface][comment=setup definition definetypeface]\definetypeface [setup][name=definetypescriptpre@ix][comment=setup definition definetypescriptprefix]\d [setup][name=definetypescriptsynonym][comment=setup definition definetypescriptsynonym] [setup][name=definetypesettimg][comment=setup definition definetypesetting]\definety] [setup][name=defineumit][comment=setup definition defineunit]\defineumit [...] [... [setup][name=defineviewerlayer][comment=setup definition defineviewerlayer]\definev $[setup] [name=definev space] [comment=setup\ definition\ definev space] \\ \\ \texttt{[.}$ [setup][name=definevspacing][comment=setup definition definevspacing]\definevspaci [setup][name=definevspacingamount][comment=setup definition definevspacingamount] [setup][name=definextable][comment=setup definition definextable] \definextable [... [setup][name=delimited][comment=setup definition delimited]\delimited [...] [...] [setup][name=delimitedtext][comment=setup definition delimitedtext] \delimitedtext [[setup][name=delimitedtext:instance][comment=setup definition delimitedtext:instance]\D [setup][name=delimitedtext:instance:aside][comment=setup definition delimitedtext:instance [setup][name=delimitedtext:instance:blockquote][comment=setup definition delimitedtext: [setup][name=delimitedtext:instance:quotation][comment=setup definition delimitedtext:ir [setup][name=delimitedtext:instance:quote][comment=setup definition delimitedtext:instance:quote] [setup][name=delimitedtext:instance:speech][comment=setup definition delimitedtext:instance [setup][name=depthofstrimg][comment=setup definition depthofstring]\depthofstring $[setup][name=depthonlyb \bullet x][comment=setup\ definition\ depthonlybox] \land \texttt{depthonlybox} \land \texttt{depthonl$ [setup][name=depthspanningtext][comment=setup definition depthspanningtext]\depths [setup][name=descriere:example][comment=setup definition descriere:example] \DESCRIE [setup][name=despre][comment=setup definition despre]\despre [...] [setup][name=determinacaracteristicilelistei][comment=setup definition determinacaracteristicilelistei] [setup][name=determinacaracteristiciregistwu][comment=setup definition determinacaracteristiciregistwu] [setup][name=determinanumartitlu][comment=setup definition determinanumartitlu]\det [setup][name=determinenoflines][comment=setup definition determinenoflines]\determinenoflines] [setup][name=devanagarinumerals][comment=setup definition devanagarinumerals]\deva [setup][name=digets][comment=setup definition digits]\digits {...} [setup][name=digits:strimg][comment=setup definition digits:string]\digits ... $[setup][name=dimension to count][comment=setup\ definition\ dimension to count] \verb|\dimension to count|| \\$ [setup][name=din][comment=setup definition din]\din [...] [setup][name=directboxfromcache][comment=setup definition directboxfromcache]\directboxfromcache] [setup][name=directcolor][comment=setup definition directcolor]\directcolor [...] $[setup] [name=direct color \verb|ed|] [comment=setup definition direct colored] \verb|\| \texttt{direct colored}| \\$ [setup][name=directcolored:name][comment=setup definition directcolored:name]\direct [setup][name=directconvertedcounter][comment=setup definition directconvertedcounter] [setup][name=directcopyboxfromcache][comment=setup definition directcopyboxfromcach [setup][name=directdummyparameter][comment=setup definition directdummyparameter [setup][name=directgetbox\]x][comment=setup definition directgetboxllx]\directgetbox [setup][name=directgetboxMy][comment=setup definition directgetboxlly]\directgetbox $[setup] [name=direct highlight] [comment=setup\ definition\ direct highlight] \\ \verb|\direct highlight| \\$ [setup][name=directlocalframed][comment=setup definition directlocalframed]\directlo

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