

ConTeXt commando's

nl / nederlands 15 mei 2017

```
\AfterPar {.*.}
* COMMANDO
\Alphabeticnumerals \{ . \overset{*}{.} . \}
* GETAL
\AMSTEX
\AmSTeX
\And
\aanhangsel [...] [...,...]
1 NAAM
2 erft: \setupattachment
\AANHANGSEL [.\frac{1}{2}.] [\ldots,\ldots\frac{2}{2}..,\ldots]
1 NAAM
2 erft: \setupattachment
instances: aanhangsel
\verb|\abjadnaivenumerals {..}^*.}
* GETAL
\verb|\abjadnodotnumerals| \{ . \overset{*}{.} . \}
* GETAL
\verb|\abjadnumerals| \{.\overset{*}{\dots}\}
* GETAL
\about [.*.]
* VERWIJZING
\achtergrond \{.\overset{*}{\ldots}\}
* CONTENT
\ACHTERGROND { . * . }
* CONTENT
instances: achtergrond
\activatespacehandler \{...^*\}
* aan uit ja vast
\acute {.*.}
* KARAKTER
```

```
\adaptcollector [.\ddots] [..,.\ddots\delta ...]
1 NAAM
2 erft: \setupcollector
\adaptfontfeature [...] [...,..=2...]
1 NAAM
2 erft: \definefontfeature
\adaptpapersize [\ldots, 1] [\ldots, 2]
1 erft: \stelpapierformaatin
2 erft: \stelpapierformaatin
\addfeature [.*.]
* NAAM
\addfeature \{ ...^* . \}
* NAAM
\addtocommalist \{...\} \.\.^2...
1 TEKST
2 CSNAME
\addtoJSpreamble \{...^1.\} \{...^2\}
1 NAAM
2 CONTENT
\addvalue \{...^1.\} \{...^2.\}
1 NAAM
2 TEKST
\aftersplitstring ... \at ... \to \...
1 TEKST
2 TEKST
3 CSNAME
\aftertestandsplitstring ... \at ... \to \...
1 TEKST
2 TEKST
3 CSNAME
\alignbottom
\aligned [..., ...] {.2.}
1 links midden rechts boven onder regel 1 c r m t b g
2 CONTENT
```

```
\alignedbox [..., ...] \setminus ... \{...\}
1 links midden rechts boven onder regel 1 c r m t b g
2 CSNAME
3 CONTENT
\alignedline \{...^1\} \{...^2\} \{...^3\}
1 links rechts midden lijnlinks lijnrechts centreer max binnen buiten binnenmarge buitenmarge binnenrand buitenrand
   rugwit snijwit linkermarge rechtermarge linkerrand rechterrand
2 links rechts midden lijnlinks lijnrechts centreer max binnen buiten binnenmarge buitenmarge binnenrand buitenrand
   rugwit snijwit linkermarge rechtermarge linkerrand rechterrand
3 CONTENT
\alignmentcharacter
\allinputpaths
\verb|\alphabeticnumerals {...}|
* GETAL
\alwayscitation [..,..^{\frac{1}{2}}..,..] [...]
1 referentie = VERWIJZING
   variant
               = default category entry kort pagina num textnum jaar index tag keywords auteur authoryears authornum
                 authoryear
   voor
               = COMMANDO
   na
               = COMMANDO
   links
               = COMMANDO
   rechts
               = COMMANDO
   erft: \setupbtx
2 VERWIJZING
\alwayscitation [...^1.] [...]
1 default category entry kort pagina num textnum jaar index tag keywords auteur authoryears authornum authoryear
2 VERWIJZING
\alwayscitation [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..]
1 referentie = VERWIJZING
   variant
              = default category entry kort pagina num textnum jaar index tag keywords auteur authoryears authornum
                  authoryear
               = COMMANDO
   voor
   na
               = COMMANDO
               = COMMANDO
   links
   rechts
               = COMMANDO
   erft: \setupbtx
2 PARAMETER = WAARDE
\alwayscite [..,..^{\frac{1}{2}}..,..] [...^2]
1 referentie = VERWIJZING
   variant
               = default category entry kort pagina num textnum jaar index tag keywords auteur authoryears authornum
               = COMMANDO
   voor
               = COMMANDO
   na
               = COMMANDO
   links
   rechts
               = COMMANDO
   erft: \setupbtx
2 VERWIJZING
```

```
\alwayscite [.1] [.2]
1 default category entry kort pagina num textnum jaar index tag keywords auteur authoryears authornum authoryear
2 VERWIJZING
\alwayscite [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..]
1 referentie = VERWIJZING
   variant = default category entry kort pagina num textnum jaar index tag keywords auteur authoryears authornum
                 authoryear
            = COMMANDO
= COMMANDO
   voor
   na
              = COMMANDO
   links
           = CUPBER...
= COMMANDO
   rechts
   erft: \setupbtx
2 PARAMETER = WAARDE
\ampersand
\anker [.\frac{1}{1}] [..., ..\frac{2}{=}..., ..] [..., ..\frac{3}{=}..., ..] {.\frac{4}{1}}
2 erft: \setuplayer
3 erft: \setuplayererft: \stelomlijndin
4 CONTENT
\appendetoks ... \to \...
1 COMMANDO
2 CSNAME
\appendgvalue \{...^1\} \{...^2\}
1 NAAM
2 COMMANDO
\appendtocommalist \{...\} \.\.\.
1 TEKST
2 CSNAME
\appendtoks . \to \. \.
1 COMMANDO
2 CSNAME
\appendtoksonce ... \to \...
1 COMMANDO
2 CSNAME
\appendvalue \{...\}
1 NAAM
2 COMMANDO
\apply \{...^1.\} \{...^2.\}
1 CONTENT
2 CONTENT
```

```
\applyalternativestyle \{...^*\}
* NAAM
\applyprocessor \{ . . . \} \{ . . . \}
1 NAAM
2 CONTENT
1 CSNAME
2 TEKST
\applytofirstcharacter \setminus ... \{...\}
1 CSNAME
2 TEKST
\applytosplitstringchar \setminus ... \cdot \{...\}
2 TEKST
\applytosplitstringcharspaced \setminus ... \{...^2\}
1 CSNAME
2 TEKST
1 CSNAME
2 TEKST
\applytosplitstringlinespaced \setminus ... \{...^2\}
1 CSNAME
2 TEKST
\applytosplitstringword \setminus ... { ... }
1 CSNAME
2 TEKST
\verb|\applytosplitstringwordspaced | `.`. { (.^2.)}
1 CSNAME
2 TEKST
\applytowords \setminus ... { ... }
1 CSNAME
2 TEKST
\arabicdecimals \{...^*\}
* GETAL
```

```
\arabicexnumerals \{.\overset{*}{\ldots}\}
* GETAL
\verb|\arabicnumerals| \{ . \rlap. \rlap. \>^*. \}
* GETAL
\arg {.*.}
* CONTENT
\asciistr {.*.}
* CONTENT
\aside [.1] {...}
1 TAAL
2 CONTENT
\assignalfadimension \{ ... \} \ \ ... \ \{ ... \} \ \{ ... \} \ \{ ... \} \ \{ ... \}
1 klein middel groot geen MAAT
2 CSNAME
3 MAAT
4 MAAT
5 MAAT
1 CSNAME
2 MAAT
1 [-+]klein [-+]middel [-+]groot geen MAAT
2 CSNAME
3 MAAT
4 MAAT
5 MAAT
\assignifempty \.\^1...\ \{.\^2..\}
1 CSNAME
2 COMMANDO
\assigntranslation [..,..^{\frac{1}{2}}..,..] \to \.\^2...
1 TAAL = TEKST
2 CSNAME
```

```
1 klein middel groot TEKST
2 CSNAME
3 COMMANDO
4 COMMANDO
5 COMMANDO
\assignwidth \{...^1\} \... \{...^3\} \{...^4\}
1 passend ruim MAAT
2 CSNAME
3 TEKST
4 MAAT
\verb|\assumelongusagecs|| 1.1. {...}
1 CSNAME
2 CONTENT
\astype \{...^*.\}
* CONTENT
\autocap \{...^*.\}
* TEKST
\autodirhbox \dots^1 \{\dots^2\}
1 TEKST
2 CONTENT
\autodirvbox ... { ... }
1 TEKST
2 CONTENT
\autodirvtop ... { ... }
1 TEKST
2 CONTENT
\autoinsertnextspace
\automathematics \{.\overset{*}{\ldots}\}
* CONTENT
\autosetups {...,*...}
* NAAM
\autostarttekst ... \autostoptekst
\availablehsize
\averagecharwidth
```

\BeforePar {.*.} * COMMANDO
\Big .*. * KARAKTER
\Bigg .*. * KARAKTER
\Biggl .*. * KARAKTER
\Biggm .*. * KARAKTER
\Biggr .*. * KARAKTER
\Bigl .*. * KARAKTER
\Bigm .*. * KARAKTER
\Bigr .*. * KARAKTER
\backgroundimage { } { } { } 1 GETAL 2 MAAT 3 MAAT 4 COMMANDO
\backgroundimagefill {} {} {} {} 1 GETAL 2 MAAT 3 MAAT 4 COMMANDO
\backgroundline [.1.] {.2.} 1 KLEUR 2 CONTENT
\bar {.*.} * KARAKTER

```
\BAR { . * . }
* CONTENT
instances: overstreep onderstreep doorstreep understrike overstrepen onderstrepen doorstrepen
understrikes underrandom underrandoms underdash underdashes underdot underdots nobar
hiddenbar
\basegrid [..,.._{=}^{*}..,..]
             = GETAL
             = GETAL
   ny
             = GETAL
   dx
             = GETAL
   dv
   factor
             = GETAL
   schaal
             = GETAL
             = GETAL
   xstap
             = GETAL
   ystap
            = MAAT
   offset
   offset - ....

xoffset = MAAT

voffset = MAAT
   uitlijnen = midden
   eenheid = cm mm in pc pt bp
letter = LETTEP COMMANDO
             = LETTER COMMANDO
             = KLEUR
   kleur
\baselinebottom
\verb|\baselineleftbox {...}|
* CONTENT
\baselinemiddlebox \{...^*\}
* CONTENT
\baselinerightbox \{...^*.\}
* CONTENT
\bbox {.*.}
* CONTENT
\beforesplitstring ... \at ... \to \...
1 TEKST
2 TEKST
3 CSNAME
\beforetestandsplitstring \dots \at \dots \to \dots
1 TEKST
2 TEKST
3 CSNAME
\begin{aligned} \texttt{beginBLOCK} & [\dots, \dots] & \dots \endBLOCK \end{aligned}
\beginhbox ... \endhbox
\beginofshapebox ... \endofshapebox
```

```
\beginvbox ... \endvbox
 \beginvtop ... \endvtop
 \begstrut ... \endstrut
* SECTIE
\begin{array}{c} \begi
1 LIJST
2 erft: \stellijstin
 \begin{align*} bepaalregisterkenmerken [.\frac{1}{2}.] [..,..\frac{2}{2}..,..] \end{align*}
1 NAAM
2 language = default DIN_{\Box}5007-1 DIN_{\Box}5007-2 Duden de-DE de-CH de-AT ru-iso9 ocs-scn TAAL methode = default voor na eerste laatste ch mm zm pm mc zc pc uc
            numberorder = cijfers
            comprimeren = ja nee alles
            criterium = lokaal tekst huidige vorige alles SECTIE
 \bewaarbuffer [..,..*...]
* lijst = NAAM
           file = FILE
prefix = ja nee
 \bewaarbuffer [..., 1] [...]
1 BUFFER
2 FILE
\bigg .*.
* KARAKTER
\biggl ...
 * KARAKTER
\biggm ...
 * KARAKTER
\biggr ...
 * KARAKTER
\bigl ....
 * KARAKTER
 \bigm .*.
 * KARAKTER
 \bigr .*.
* KARAKTER
```

```
\bigskip
\binom \{...^1\}
1 CONTENT
2 CONTENT
\bitmapimage [..,..^{\frac{1}{2}}..,..] {...}
1 kleur = rgb cmyk grijs
 breedte = MAAT
hoogte = MAAT
x = GETAL
y = GETAL
2 GETAL
\blanko [...,*...]
* erft: \vspacing
\blap {.*.}
* CONTENT
\bleed [..,..^{\frac{1}{2}}..,..] {...}
1 erft: \setupbleeding
2 CONTENT
\bleedheight
\bleedwidth
\blockligatures [.*.]
* LIJST
\blokcitaat [.1] {.2.}
1 TAAL
2 CONTENT
\blokje [..,..*...]
* erft: \stelblokjesin
\blokjes [..,..*=..,..]
* erft: \stelblokjesin
\bodyfontenvironmentlist
\bodyfontsize
\boldface
\bookmark [...] {...}
1 SECTIE LIJST
2 TEKST
```

```
\booleanmodevalue \{...^*\}
* NAAM
 \bottombox {.*.}
* CONTENT
\bottomleftbox \{...^*\}
 * CONTENT
\bottomrightbox \{...^*\}
 * CONTENT
\boxcursor
\boxmarker \{...^1.\} \{...^2.\}
1 NAAM
2 GETAL
\boxofsize \.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\dots\.\d
1 CSNAME
2 MAAT
3 CONTENT
\boxreference [\ldots, 1, \ldots] \setminus [2, \ldots]^2
1 VERWIJZING
2 CSNAME
3 CONTENT
\bpar ... \epar
\bpos \{ ...^* . \}
* NAAM
 \FRACTION \{ ... \} \{ ... \}
 1 CONTENT
2 CONTENT
 instances: xfrac xxfrac frac sfrac dfrac binom dbinom tbinom
\breve {.*.}
* KARAKTER
\bTABLE [..,..*=..,..] ... \eTABLE
* erft: \setupTABLE
\verb|\bTABLEbody| [..,..^*=..,..]| ... \verb|\eTABLEbody|
 * erft: \setupTABLE
```

```
\bTABLEfoot [..,..^*=..,..] ... \eTABLEfoot
* erft: \setupTABLE
\verb|\bTABLEhead| [..., ... *= ..., ...] ... \verb|\eTABLEhead|
* erft: \setupTABLE
\bTABLEnext [..,..*=..,..] ... \eTABLEnext
* erft: \setupTABLE
\bTC [..,..*=..,..] ... \eTC
            OPT
* erft: \bTD
\bTD [..,..*=..,..] ... \eTD
* nx = GETAL
ny = GETAL
  nc = GETAL
 nr = GETAL
n = GETAL
m = GETAL
actie = VERWIJZING
  erft: \setupTABLE
\bTDs [...^*] ... \eTDs
* NAAM
\bTH [..,..*=..,..] ... \eTH
* erft: \bTD
\bTN [..,..*=..,..] ... \eTN
* erft: \bTD
\bTR [..,..*=..,..] ... \eTR
* erft: \setupTABLE
\bTRs [.*.] ... \eTRs
* NAAM
\bTX [..,..*=..,..] ... \eTX
* erft: \bTD
\bTY [..,..\stackrel{*}{=}..,..] ... \eTY
* erft: \setupTABLE
\bthiddencitation [.^*.]
* VERWIJZING
\btxabbreviatedjournal {.*.}
* NAAM
```

```
\btxaddjournal [.1] [.2]
```

- 1 NAAM
- 2 NAAM

\btxalwayscitation $[..,..^{\frac{1}{2}}..,..]$ [.2.]

- 1 referentie = VERWIJZING
 - variant = default category entry kort pagina num textnum jaar index tag keywords auteur authoryears authornum authoryear

 voor
 =
 COMMANDO

 na
 =
 COMMANDO

 links
 =
 COMMANDO

 rechts
 =
 COMMANDO

erft: \setupbtx

2 VERWIJZING

\btxalwayscitation [...] [...]

- 1 default category entry kort pagina num textnum jaar index tag keywords auteur authoryears authornum authoryear
- 2 VERWIJZING

\btxalwayscitation $[..,..^{\frac{1}{2}}..,..]$ $[..,..^{\frac{2}{2}}..,..]$

1 referentie = VERWIJZING

variant = default category entry kort pagina num textnum jaar index tag keywords auteur authoryears authornum authoryear

voor = COMMANDO

na = COMMANDO links = COMMANDO rechts = COMMANDO

erft: \setupbtx

2 PARAMETER = WAARDE

\btxauthorfield {.*.}

* initials firstnames vons surnames juniors

\btxdetail {...}

 address assignee auteur booktitle hoofdstuk dag dayfiled edition editor howpublished institution journal language maand monthfiled nationality note nummer een twee organization pages publisher school series titel type volume jaar yearfiled NAAM

\btxdirect {...}

 address assignee auteur booktitle hoofdstuk dag dayfiled edition editor howpublished institution journal language maand monthfiled nationality note nummer een twee organization pages publisher school series titel type volume jaar yearfiled NAAM

\btxdoif $\{...^1, ...^2, ...\}$

- 1 address assignee auteur booktitle hoofdstuk dag dayfiled edition editor howpublished institution journal language maand monthfiled nationality note nummer een twee organization pages publisher school series titel type volume jaar yearfiled NAAM
- 2 TRUE

\btxdoifcombiinlistelse $\{...\}$ $\{...\}$ $\{...\}$

- 1 NAAM
- 2 NAAM
- 3 TRUE
- 4 FALSE

\btxdoifelse {.1.} {.2.} {.3.}

- 1 address assignee auteur booktitle hoofdstuk dag dayfiled edition editor howpublished institution journal language maand monthfiled nationality note nummer een twee organization pages publisher school series titel type volume jaar yearfiled NAAM
- 2 TRUE
- 3 FALSE

\btxdoifelsecombiinlist $\{...^1.\}$ $\{...^2.\}$ $\{...^3.\}$ $\{...^4.\}$

- 1 NAAM
- 2 NAAM
- 3 TRUE
- 4 FALSE

\btxdoifelsesameasprevious $\{...^1\}$ $\{...^2\}$ $\{...^3\}$

- address assignee auteur booktitle hoofdstuk dag dayfiled edition editor howpublished institution journal language maand monthfiled nationality note nummer een twee organization pages publisher school series titel type volume jaar yearfiled NAAM
- 2 TRUE
- 3 FALSE

\btxdoifelsesameaspreviouschecked $\{...\}$ $\{...\}$ $\{...\}$ $\{...\}$

- 1 altijd dubbelzijdig
- 2 address assignee auteur booktitle hoofdstuk dag dayfiled edition editor howpublished institution journal language maand monthfiled nationality note nummer een twee organization pages publisher school series titel type volume jaar yearfiled NAAM
- 3 TRUE
- 4 FALSE

\btxdoifelseuservariable $\{...\}$ $\{...\}$

- 1 PARAMETER
- 2 TRUE
- 3 FALSE

\btxdoifnot $\{...^1\}$ $\{...^2\}$

- 1 address assignee auteur booktitle hoofdstuk dag dayfiled edition editor howpublished institution journal language maand monthfiled nationality note nummer een twee organization pages publisher school series titel type volume jaar yearfiled NAAM
- 2 TRUE

\btxdoifsameaspreviouscheckedelse $\{.\overset{1}{\ldots}\}$ $\{.\overset{2}{\ldots}\}$ $\{.\overset{3}{\ldots}\}$ $\{.\overset{4}{\ldots}\}$

- 1 altijd dubbelzijdig
- 2 address assignee auteur booktitle hoofdstuk dag dayfiled edition editor howpublished institution journal language maand monthfiled nationality note nummer een twee organization pages publisher school series titel type volume jaar yearfiled NAAM
- 3 TRUE
- 4 FALSE

\btxdoifsameaspreviouselse $\{...\}$ $\{...\}$

- 1 address assignee auteur booktitle hoofdstuk dag dayfiled edition editor howpublished institution journal language maand monthfiled nationality note nummer een twee organization pages publisher school series titel type volume jaar yearfiled NAAM
- 2 TRUE
- 3 FALSE

\btxdoifuservariableelse $\{...^1\}$ $\{...^2\}$ $\{...^3\}$

- 1 PARAMETER
- 2 TRUE
- 3 FALSE

$\verb|\btxexpandedjournal| {.*.}|$

* NAAM

\btxfield {...}

* address assignee auteur booktitle hoofdstuk dag dayfiled edition editor howpublished institution journal language maand monthfiled nationality note nummer een twee organization pages publisher school series titel type volume jaar yearfiled NAAM

\btxfieldname {.*.}

address assignee auteur booktitle hoofdstuk dag dayfiled edition editor howpublished institution journal language
maand monthfiled nationality note nummer een twee organization pages publisher school series titel type volume
jaar yearfiled NAAM

\btxfieldtype $\{.\overset{*}{\dots}\}$

* address assignee auteur booktitle hoofdstuk dag dayfiled edition editor howpublished institution journal language maand monthfiled nationality note nummer een twee organization pages publisher school series titel type volume jaar yearfiled NAAM

\btxfirstofrange $\{...^*\}$

* volume pages

\btxflush {.*.}

* address assignee auteur booktitle hoofdstuk dag dayfiled edition editor howpublished institution journal language maand monthfiled nationality note nummer een twee organization pages publisher school series titel type volume jaar yearfiled NAAM

\btxflushauthor [.1] {...}

- 1 num normaal normalshort inverted invertedshort
- 2 auteur editor

$\verb|\btxflushauthorinverted| {.*.}|$

* auteur editor

\btxflushauthorinvertedshort $\{...^*$

* auteur editor

\btxflushauthorname {.*.}

* auteur editor

\btxflushauthornormal {.*.}

* auteur editor

\btxflushauthornormalshort {.*.}

* auteur editor

\btxflushsuffix

\btxfoundname $\{ ... ^* . \}$

* address assignee auteur booktitle hoofdstuk dag dayfiled edition editor howpublished institution journal language maand monthfiled nationality note nummer een twee organization pages publisher school series titel type volume jaar yearfiled NAAM

\btxfoundtype {...}

* address assignee auteur booktitle hoofdstuk dag dayfiled edition editor howpublished institution journal language maand monthfiled nationality note nummer een twee organization pages publisher school series titel type volume jaar yearfiled NAAM

\btxhybridcite $[..,..^{\frac{1}{2}}..,..]$ [...]

1 referentie = VERWIJZING

variant = default category entry kort pagina num textnum jaar index tag keywords auteur authoryears authornum

authoryear = COMMANDO

 voor
 =
 COMMANDO

 na
 =
 COMMANDO

 links
 =
 COMMANDO

 rechts
 =
 COMMANDO

erft: \setupbtx

2 VERWIJZING

\btxhybridcite $[...^1.]$ [...]

- 1 default category entry kort pagina num textnum jaar index tag keywords auteur authoryears authornum authoryear
- 2 VERWIJZING

\btxhybridcite {.*.}

* VERWIJZING

\btxhybridcite $[..,..^{\frac{1}{2}}..,..]$ $[..,..^{\frac{2}{2}}..,..]$

1 referentie = VERWIJZING

variant = default category entry kort pagina num textnum jaar index tag keywords auteur authoryears authornum

authoryear
voor = COMMANDO
na = COMMANDO
links = COMMANDO

rechts = COMMANDO

erft: \setupbtx

2 PARAMETER = WAARDE

\btxlistcitation [..,.. $\stackrel{1}{=}$..,..] [. $\stackrel{2}{\cdot}$.]

1 referentie = VERWIJZING

variant = default category entry kort pagina num textnum jaar index tag keywords auteur authoryears authornum authoryear

 voor
 =
 COMMANDO

 na
 =
 COMMANDO

 links
 =
 COMMANDO

 rechts
 =
 COMMANDO

•••••

2 VERWIJZING

```
\btxlistcitation [.^1.] [.^2.]
1 default category entry kort pagina num textnum jaar index tag keywords auteur authoryears authornum authoryear
2 VERWIJZING
\btxlistcitation [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}.....]
1 referentie = VERWIJZING
   variant
            = default category entry kort pagina num textnum jaar index tag keywords auteur authoryears authornum
                authoryear
             = COMMANDO
   voor
             = COMMANDO
   na
             = COMMANDO
   links
             = COMMANDO
   rechts
   erft: \setupbtx
2 PARAMETER = WAARDE
\btxloadjournalist [.*.]
* FILE
\btxoneorrange \{...^1.\} \{...^2.\} \{...^3.\}
1 volume pages
2 TRUE
3 FALSE
\btxremapauthor [...^1] [...^2]
1 TEKST
2 TEKST
\btxsavejournalist [.*.]
* FILE
\btxsetup {.*.}
* NAAM
\btxsingularorplural \{...^1, \{...^2, \{...^3, [...]\}
1 editor producer director
2 TRUE
3 FALSE
\btxsingularplural \{...^1.\} \{...^2.\} \{...^3.\}
1 editor producer director
2 TRUE
3 FALSE
\btxtextcitation [..,..^{\frac{1}{2}}..,..] [...]
1 referentie = VERWIJZING
   variant = default category entry kort pagina num textnum jaar index tag keywords auteur authoryears authornum
                authoryear
             = COMMANDO
   voor
             = COMMANDO
   na
   links
             COMMANDO
   rechts
   erft: \setupbtx
2 VERWIJZING
```

```
\btxtextcitation [.^{1}.] [.^{2}.]
1 default category entry kort pagina num textnum jaar index tag keywords auteur authoryears authornum authoryear
2 VERWIJZING
\btxtextcitation [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..]
1 referentie = VERWIJZING
   variant = default category entry kort pagina num textnum jaar index tag keywords auteur authoryears authornum
                 authoryear
           = COMMANDO
= COMMANDO
= COMMANDO
= COMMANDO
   voor
   na
   links
   rechts
   erft: \setupbtx
2 PARAMETER = WAARDE
\buildmathaccent \{ ...^1 ... \}
1 KARAKTER
2 KARAKTER
\buildtextaccent \{...^1.\} \{...^2.\}
1 KARAKTER
2 KARAKTER
\verb|\buildtextbottomcomma {...}|
* KARAKTER
\buildtextbottomdot {.*.}
* KARAKTER
\buildtextcedilla \{...^*\}
* KARAKTER
\buildtextgrave {.*.}
* KARAKTER
\buildtextmacron {.*.}
* KARAKTER
\buildtextognek {.*.}
* KARAKTER
\button [..,.. = ..,..] {.2.} [.3.]
1 erft: \setupbutton
2 TEKST
3 VERWIJZING
```

```
1 erft: \setupbutton
2 TEKST
3 VERWIJZING
instances: button
\Caps { . * . }
* TEKST
Cijfers {...}
* GETAL
\CONTEXT
\ConTeXt
\Context
1 CSNAME
2 TEKST
3 TEKST
\verb|\ConvertToConstant| \setminus ^1 . . \{ . ^2 . \} \{ . ^3 . \}
1 CSNAME
2 TEKST
3 TEKST
\c 
\verb|\camel| {.}^*..}
* TEKST
\catcodetablename
\cbox .1 {.1}
1 TEKST
2 CONTENT
\centeraligned \{...^*.\}
* CONTENT
\centerbox \dots^1 {\dots^2}
1 TEKST
2 CONTENT
```

```
\centeredbox \dots^1 \dots \{ \dots^2 \}
1 TEKST
2 CONTENT
\centeredlastline
\centerednextbox \dots 1 \dots \{ \dots 2^n \}
1 TEKST
2 CONTENT
\centerline \{.\overset{*}{\ldots}\}
* CONTENT
\cfrac [.^1.] {.^2.} {.^3.}
1 l c r ll lc lr cl cc cr rl rc rr
2 CONTENT
3 CONTENT
\CHARACTERKERNING [.^1.] {.^2.}
1 GETAL
2 TEKST
\chardescription \{...^*\}
* GETAL
\charwidthlanguage
\check { . * . }
* KARAKTER
\verb|\checkcharacteralign {...^*}|
* CONTENT
\checkedchar \{...^1.\} \{...^2.\}
1 GETAL
2 KARAKTER
\checkedfiller \{...^*\}
* sym symbool lijn breedte spatie NAAM COMMANDO
\checkedstrippedcsname \setminus.*..
* CSNAME
\c checkedstrippedcsname \c.
* TEKST
\checkinjector [.*.]
* NAAM
```

```
\checknextindentation [.^*.]
* ja nee auto
\verb|\checknextinjector| [...^*]
* NAAM
\checkpage [.^{1}.] [..,.^{2}..,..]
1 NAAM
2 erft: \setuppagechecker
\checkparameters [.*.]
* TEKST
\verb|\checkpreviousinjector|[...^*]|
* NAAM
\checksoundtrack {.*.}
* NAAM
\c \checktwopassdata \{...^*\}
* NAAM
\checkvariables [...^1] [...,..^2=...]
1 NAAM
  set = COMMANDO
reset = COMMANDO
PARAMETER = WAARDE
\chem \{...^{1}.\} \{...^{2}.\} \{...^{3}.\}
1 TEKST
2 TEKST
3 TEKST
1 NAAM
2 TEKST
3 TEKST
\chemicalbottext {.*.}
* TEKST
\verb|\chemicalmidtext| \{.\overset{*}{\dots}\}
* TEKST
\chemicalsymbol [.*.]
* NAAM
```

```
\verb|\chemicaltext {...}|
* TEKST
\verb|\chemicaltoptext| \{.\overset{*}{\dots}\}
* TEKST
\chineseallnumerals \{...^*.\}
* GETAL
\chinesecapnumerals \{...^*.\}
* GETAL
\chinesenumerals \{...^*\}
* GETAL
\cijfers {...}
* GETAL
\citaat [.1] {...}
1 TAAL
2 CONTENT
\citation [\ldots, \ldots^{\frac{1}{2}}, \ldots] [\ldots^{2}]
1 referentie = VERWIJZING
   variant = default category entry kort pagina num textnum jaar index tag keywords auteur authoryears authornum
            authoryear

= COMMANDO

= COMMANDO

= COMMANDO

= COMMANDO
   na
   links
   rechts
   erft: \setupbtx
2 VERWIJZING
\citation [...] [...]
1 default category entry kort pagina num textnum jaar index tag keywords auteur authoryears authornum authoryear
2 VERWIJZING
\citation {.*.}
* VERWIJZING
\citation [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..]
1 referentie = VERWIJZING
   variant = default category entry kort pagina num textnum jaar index tag keywords auteur authoryears authornum
                  authoryear
             = COMMANDO
            = COMMANDO
   na
   links = COMMANDO
rechts = COMMANDO
   erft: \setupbtx
2 PARAMETER = WAARDE
```

```
\cite [..,..^{\frac{1}{2}}..,..] [...]
1 referentie = VERWIJZING
            = default category entry kort pagina num textnum jaar index tag keywords auteur authoryears authornum
   variant
                authoryear
   voor
             = COMMANDO
   na
             = COMMANDO
   links
            = COMMANDO
   rechts
   erft: \setupbtx
2 VERWIJZING
\citeer [...] {...}
1 TAAL
2 CONTENT
\cite [.1.] [.2.]
1 default category entry kort pagina num textnum jaar index tag keywords auteur authoryears authornum authoryear
2 VERWIJZING
\cite {.*.}
* VERWIJZING
\cite [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..]
1 referentie = VERWIJZING
   variant
             = default category entry kort pagina num textnum jaar index tag keywords auteur authoryears authornum
              = COMMANDO
   voor
              = COMMANDO
   na
   links
             = COMMANDO
             = COMMANDO
   rechts
   erft: \setupbtx
2 PARAMETER = WAARDE
\clap {.*.}
* CONTENT
\classfont \{...^1.\} \{...^2.\}
1 NAAM
2 FONT
\verb|\cldcommand {...}^*|
* COMMANDO
\cldcontext {.*.}
* COMMANDO
\cldloadfile {.*.}
* FILE
\cldprocessfile \{...^*.\}
* FILE
```

```
1 TEKST
2 TEKST
\clip [..,..^{\frac{1}{2}}..,..] {...}
1 erft: \stelclipin
2 CONTENT
\collect \{...^*\}
* CONTENT
\collectedtext [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] {.\(\ddots\)} {\(\ddots\)}
1 erft: \setupcollector
2 letter = LETTER COMMANDO
   kleur = KLEUR
   erft: \stelomlijndin
3 TEKST
4 CONTENT
\collectexpanded \{...^*\}
* CONTENT
\verb|\colorcomponents| \{ . \overset{*}{\ldots} \}
* KLEUR
\colored [\ldots, \ldots^{\frac{1}{2}}, \ldots] {\cdots^2\cdots}
1 erft: \definieerkleur
2 CONTENT
\colored [...^1] {...}
1 KLEUR
2 CONTENT
\coloronly [.1] \{.2]
1 KLEUR
2 CONTENT
\verb|\columnbreak| [...,^*...]|
* ja nee voorkeur lokaal forceer eerste laatste GETAL NAAM
```

```
\combinepages [.\frac{1}{.}.] [\(\cdots\), \(\cdot\) \\ \frac{2}{.}...]
1 FILE

        variant
        =
        a b c horizontaal ver

        n
        =
        GETAL

        ny
        =
        GETAL

        start
        =
        GETAL

        stop
        =
        GETAL

        afstand
        =
        MAAT

        boven
        =
        COMMANDO

        onder
        =
        COMMANDO

        links
        =
        COMMANDO

        rechts
        =
        COMMANDO

        voor
        =
        COMMANDO

        tussen
        =
        COMMANDO

        kader
        =
        aan uit

        achtergrond
        =
        voorgrond kleur NAAM

        achtergrondkleur
        =
        KLEUR

2 variant
                                              = a b c horizontaal vertikaal
        achtergrondkleur = KLEUR
\commalistelement
\commalistsentence [\ldots, 1, \ldots] [\ldots, 2, \ldots]
1 TEKST
2 TEKST
\commalistsize
\commentaar \begin{bmatrix} 1 & 1 & 1 \\ 0 & 0 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 & 1 \\ 0 & 0 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 & 1 \\ 0 & 0 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 & 1 \\ 0 & 0 & 1 \end{bmatrix}
1 TEKST
2 erft: \stelcommentaarin
3 TEKST
\COMMENTAAR [...] [..., ..=2..., [...] {...}
1 TEKST
2 erft: \stelcommentaarin
3 TEKST
instances: commentaar
\comparedimension \{...^1.\} \{...^2.\}
1 MAAT
2 MAAT
\comparedimensioneps \{...^1\} \{...^2\}
2 MAAT
2 erft: \setupbtxrendering
```

```
\volledigeCOMBINEDLIST [..,..=..,..]
* erft: \stellijstin
instances:
\completelist [...^1] [...,...^2=...]
1 LIJST
2 erft: \stellijstin
\verb|\complete list of FLOATS [..,.. \stackrel{*}{=} ..,..]|
* erft: \stellijstin
\label{eq:complete_list} $$ \completelist of publications $ [._{\rm OPT}^1] \ [...,.._{\rm OPT}^2] $$
1 NAAM
2 erft: \setupbtxrendering
\completelistofsorts [.\frac{1}{2}.] [\ldots, \ldots\frac{2}{2}..,..]
1 NAAM
2 erft: \stelsorterenin
\completelistofSORTS [..,..\stackrel{*}{=}..,..]
* erft: \stelsorterenin
instances:
\completelistofsynonyms [.\frac{1}{.}] [..,.\frac{2}{-}..,..]
1 NAAM
2 erft: \stelsynoniemenin
\verb|\complete list of SYNONYMS [..,.. \stackrel{*}{=} ..,..]|
* erft: \stelsynoniemenin
instances:
\verb|\complexorsimple| \verb|\.^*..
* CSNAME
\complexorsimpleempty \times ...
* CSNAME
\complexorsimpleempty \{...^*\}
* TEKST NAAM
\complexorsimple \{...^*\}
* TEKST NAAM
\composedcollector \{...^*\}
* NAAM
```

```
\composedlayer \{...^*.\}
 * NAAM
\compresult
\constantdimen \times \times
 * CSNAME
\verb|\constantdimenargument| \verb|\.^*..
 * CSNAME
 \constantemptyargument \cdots.
 * CSNAME
* CSNAME
 \constantnumberargument \time.
* CSNAME
\contentreference [\ldots, 1, \ldots] [\ldots, 2, 2, \ldots] \{\ldots, 1, 2, \ldots\}
1 VERWIJZING
2 erft: \stelomlijndin
3 CONTENT
\continuednumber \{...^*\}
* GETAL
\continueifinputfile \{...^*\}
* FILE
\convertargument ... \to \...
1 TEKST
2 CSNAME
\convertcommand \setminus ... \to \setminus ...
1 CSNAME
2 CSNAME
\convertedcounter [.\frac{1}{2}...,..\frac{2}{2}...,..]
1 NAAM
2 erft: \setupcounter
\converteddimen \{...\}
2 ex em pt in cm mm sp bp pc dd cc nc
```

```
\convertedsubcounter [.\frac{1}{1}.] [\frac{2}{1}.] [\frac{2}{1}...] \\ \frac{3}{1}....]
1 NAAM
2 GETAL GETAL:GETAL GETAL:* GETAL:alles
3 erft: \setupcounter
\converteernummer \{...^1.\} \{...^2.\}
1 leeg default geen maand month:mnem letter Letter letters Letters a A Cijfers woord words Woord Woorden n N
    \hbox{romeins Romeins i I r R KR RK grieks Grieks g G abjadnumerals abjadnodot numerals abjadnaive numerals } \\ 
    devanagarinumerals gurmurkhinumerals gujaratinnumerals tibetannumerals greeknumerals Greeknumerals arabicnumerals
   persiannumerals arabicexnumerals arabicdecimals persiandecimals koreannumerals koreanparentnumerals koreancirclenumerals
   kr kr-p kr-c chinesenumerals chinesecapnumerals chineseallnumerals cn cn-c cn-a sloveniannumerals slovenianNumerals
   spanish numerals \ spanish Numerals \ mathgreek \ set \sqcup 0 \ set \sqcup 1 \ set \sqcup 2 \ set \sqcup 3 \ vervolgd \ NAAM
2 GETAL
\convertmenth {.*.}
* GETAL
\convertvalue ... \to \.2..
1 NAAM
2 CSNAME
\convertvboxtohbox
\copieerveld [...] [...]
1 NAAM
2 NAAM
\copyLABELtekst [...] [...,..\frac{2}{2}...]
1 TAAL
2 PARAMETER = PARAMETER
instances:
\copypages [.\frac{1}{.}] [\ldots,\ldots\frac{2}{=}\ldots,\ldots] [\ldots,\ldot\frac{3}{=}\ldots,\ldots]
1 FILE
2 markering = aan uit
              = MAAT
   offset
              = GETAL
3 erft: \setupexternalfigure
\copyparameters [.1] [.2] [...]
1 TEKST
2 TEKST
3 PARAMETER
\copyposition \{...^1\} \{...^2\}
1 NAAM
2 NAAM
\corrigeerwitruimte \{...^*\}
* CONTENT
```

```
\countersubs [.^1.] [.^2.]
1 NAAM
2 GETAL
\counttoken . \in . \in . \to \...
1 TEKST
2 TEKST
3 CSNAME
\counttokens ... \to \...
1 TEKST
2 CSNAME
\cramped \{...^*\}
* CONTENT
\verb|\crampedclap| {...}^*.}
* CONTENT
\crampedllap \{...^*\}
* CONTENT
\verb|\crampedrlap {...}^*|
* CONTENT
\crightarrow \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
                 OPT OPT
2 TEKST
\crightoverleftarrow \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
1 TEKST
2 TEKST
\ctop .1. {.2.}
1 TEKST
2 CONTENT
\ctxcommand \{...^*\}
* COMMANDO
\ctxdirectcommand {.*.}
* COMMANDO
\ctxdirectlua {.*.}
* COMMANDO
\ctxfunction {.*.}
* NAAM
```



\currentlanguage
\currentlistentrydestinationattribute
\currentlistentrylimitedtext {.*.} * TEKST
\currentlistentrynumber
\currentlistentrypagenumber
\currentlistentryreferenceattribute {.*.} * nummer tekst paginanummer alles
\currentlistentrytitle
\currentlistentrytitlerendered
\currentlistsymbol
\currentmainlanguage
\currentmessagetext
\currentmoduleparameter {.*.} * PARAMETER
\currentoutputstream
\currentproduct
\currentproject
\currentregime
\currentregisterpageuserdata {.*.} * PARAMETER
\currentresponses
\currenttime [,*] * h m TEKST
\currentvalue
\currentxtablecolumn
\currentxtablerow

```
\d {...}
* KARAKTER
\datasetvariable \{ ... \} \{ ... \} \{ ... \}
1 NAAM
2 NAAM GETAL
3 PARAMETER realpage
1 d = GETAL
   m = GETAL
   y = GETAL
2 erft: \huidigedatum
\dayoftheweek \{...^1\} \{...^2\} \{...^3\}
1 GETAL
2 GETAL
3 GETAL
\dayspermonth \{...\} \{...\}
1 GETAL
2 GETAL
\dbinom \{...^1\}
1 CONTENT
2 CONTENT
\ddot {.*.}
* KARAKTER
\decrement \.*..
* CSNAME
\decrementcounter [.<sup>1</sup>.] [.<sup>2</sup>.]
1 NAAM
2 GETAL
\decremented counter [.*.]
* NAAM
\decrementpagenumber
\verb|\decrementsubpagenumber|
\decrementvalue \{...^*.\}
* NAAM
\decrement cd:paren*theses-1
* NAAM GETAL
```

\defaultinterface \defaultobjectpage \defaultobjectreference $\verb|\defcatcodecommand | ... | ... | ... | {... |}$ 1 CSNAME 2 KARAKTER GETAL 3 COMMANDO $\verb| \defconverted argument | \defconverted ar$ 1 CSNAME 2 TEKST $\verb|\defconvertedcommand | .^1. . | | .^2. .$ 1 CSNAME 2 CSNAME \defconvertedvalue $\setminus ... \{...\}$ 1 CSNAME 2 NAAM \defineactivecharacter ... { ... } 1 KARAKTER 2 COMMANDO \definealternativestyle $[\ldots, 1]$ $[\ldots]$ $[\ldots]$ 1 NAAM 2 COMMANDO 3 COMMANDO \defineanchor $[...^1]$ $[...^2]$ $[...,...^3]$ $[...,...^4]$ $[...,...^4]$ 1 NAAM 2 NAAM 3 erft: \setuplayer 4 erft: \setuplayererft: \stelomlijndin 1 NAAM 2 NAAM 3 erft: \setupattachment $\label{eq:defineattribute [.1.] [...,2...]} $$ \end{substitute [.1.] [...,2...]}$ 1 NAAM 2 lokaal globaal public private

```
\definebackground [.\frac{1}{.}.] [.\frac{2}{.}.] [..,..\frac{3}{=}..,..]
1 NAAM
3 erft: \stelachtergrondin
\definebar [.^1.] [.^2.] [..,..^3...]
 1 NAAM
2 NAAM
3 erft: \setupbar
\definebodyfontswitch [...] [..., ...]
1 NAAM
2 erft: \stelkorpsin
\label{eq:definebreakpoint [.1.] [.2.] [..,..3]} $$ (\definebreakpoint [.1.] [.2.] [..,..3] $$
 1 NAAM
2 KARAKTER
3 type
                                                                                      = 12345
                  nlinks = GETAL
nrechts = GETAL
                 links = COMMANDO
midden = COMMANDO
rechts = COMMANDO
bereik = ja nee
language = TAAL
\verb|\definebreakpoints [...^*]|
* NAAM
1 NAAM
2 NAAM
3 erft: \setupbtx
\label{eq:definebtxdataset} $$ \left[ \begin{array}{c} 1 \\ 1 \end{array} \right] $$ \left[ \begin{array}{c} 1 \\
1 NAAM
2 NAAM
3 erft: \setupbtxdataset
\definebtxregister [.\frac{1}{2}.] [..,..\frac{3}{2}..,..]
1 NAAM
3 erft: \setupbtxregister
\definebtxrendering [...^1] [...] [...,...^3]....]
1 NAAM
2 NAAM
3 erft: \setupbtxrendering
```

```
\definebutton [.\frac{1}{.}] [\frac{2}{.}] [\frac{3}{.}] \frac{3}{.} \tag{DPT}
1 NAAM
2 NAAM
3 erft: \setupbutton
\definecapitals [.\frac{1}{2}.] [..,..\frac{3}{2}..,..]
2 NAAM
3 erft: \stelkapitalenin
\label{eq:continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous
1 NAAM
2 NAAM
3 erft: \setupcharacterkerning
\definecharacterspacing [.*.]
* NAAM
\definechemical [...] {...}
1 NAAM
2 CONTENT
\definechemicals [.\frac{1}{.}] [\frac{2}{.}] [\frac{3}{.}] \frac{3}{.} \tag{OPT} \dots \delta T
1 NAAM
2 NAAM
3 erft: \setupchemical
\definechemicalsymbol [.1.] [.2.]
1 NAAM
2 TEKST
\label{eq:definecollector} $$ \ensuremath{\operatorname{definecollector}} \ [.\overset{\scriptscriptstyle 1}{\ldots}] \ [.\overset{\scriptscriptstyle 2}{\ldots}] \ [\ldots,\ldots\overset{\scriptscriptstyle 3}{=}\ldots,\ldots] $$
1 NAAM
2 NAAM
3 erft: \setupcollector
\definecomment [.1] [.2] [..,.3] [..]
1 NAAM
2 NAAM
3 erft: \stelcommentaarin
\definecomplexorsimple \table ...
* CSNAME
\verb|\definecomplexorsimpleempty| \verb|\|.".
* CSNAME
```

```
\definecomplexorsimpleempty {.*.}
* TEKST NAAM
\definecomplexorsimple \{...^*\}
* TEKST NAAM
\defineconversionset [...] [...,..] [...]
1 NAAM SECTIEBLOK: NAAM
2 NAAM VERWERKER->NAAM
3 NAAM VERWERKER->NAAM
\definecounter [...^1] [...,...^3=...,..]
2 NAAM
3 erft: \setupcounter
1 NAAM
2 NAAM
3 erft: \setupdataset
\label{eq:limited} $$ \ensuremath{\operatorname{definedelimitedtext}} \ [.\ ^1 .\ ] \ [.\ ^2 .\ ] \ [.\ , .\ ] \ \stackrel{3}{=} .\ , .\ .\ ] $$ $$ \ensuremath{\operatorname{OPT}}$$ $$ \ensuremath{\operatorname{OPT}}$$ $$ \ensuremath{\operatorname{OPT}}$$
1 NAAM
2 NAAM
3 erft: \setupdelimitedtext
\definedfont [.*.]
\label{eq:local_continuity} $$ \end{substrate} $$
1 NAAM
2 NAAM
3 erft: \setupeffect
\defineexpandable [.^1.] \^2.. {^3.}
1 GETAL
2 CSNAME
3 CONTENT
\label{eq:local_define} $$ \ensuremath{\operatorname{defineexternalfigure}} \ [ \  \   \   \  ] \ [ \  \  \  \  \  ] \ [ \  \  \  \  \  \  ] \ [ \  \  \  \  \  \  ] \ \ ] $$ \ [ \  \  \  \  \  ] \ \ ] $$ $$ \ [ \  \  \  \  \  ] \ \ ] $$
1 NAAM
3 erft: \setupexternalfigure
```

```
\label{localization} $$ \definefallbackfamily [...] [...] [...] $$
1 NAAM
2 rm ss tt mm hw cg romaan serif regular schreefloos sans support teletype type mono handschrift calligrafie math
          wiskunde
                                      = GETAL
4 rscale
          designsize = default auto
           goodies = FILE
                                            = GETAL NAAM
           bereik
                                           = GETAL NAAM
           offset
                                       = ja nee
= ja nee
           check
          forceer
                                          = NAAM
          features
                                            = TEKST
          tf
                                            = TEKST
          bf
                                            = TEKST
                                            = TEKST
          sl
                                             = TEKST
          bi
                                             = TEKST
          bs
                                              = TEKST
\label{eq:local_define_fallbackfamily} \begin{picture}(1,0) \put(0,0){\line(0,0){100}} \put(0,0){\
2 rm ss tt mm hw cg romaan serif regular schreefloos sans support teletype type mono handschrift calligrafie math
          wiskunde
3 FONT
4 NAAM
\definefieldbody [.\frac{1}{.}] [\frac{2}{.}] [\frac{3}{.}] \frac{3}{.} \frac{3}{.} \frac{1}{.} \frac{1}{.}]
2 NAAM
3 erft: \setupfieldbody
\definefieldbodyset [...] [...,...]
1 NAAM
2 NAAM
\label{eq:locategory} $$ $$ \end{array} $$ [.\overset{1}{\ldots}] $$ $$ [..., ... \overset{3}{=} ..., ...] $$
1 NAAM
2 NAAM
3 erft: \setupfieldcategory
\definefileconstant \{ ... \} \{ ... \}
1 NAAM
2 NAAM
\definefilefallback [...] [..., ...]
1 NAAM
2 FILE
\definefilesynonym [.^1.] [.^2.]
1 NAAM
2 FILE
```

```
1 NAAM
2 NAAM
3 erft: \setupfiller
\definefirstline [.1] [.2] [..,.3]
1 NAAM
2 NAAM
3 erft: \setupfirstline
\definefittingpage [.1] [.2] [..,.3]
1 NAAM
2 NAAM
3 erft: \setupfittingpage
\definefontalternative [.*.]
* NAAM
\label{eq:local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_
1 NAAM
2 FONT NAAM
3 NAAM GETAL
4 rscale = GETAL
         forceer = ja nee
          check = ja nee
          offset = GETAL NAAM
\definefontfamily [.1] [.2] [.3] [..,.4
1 NAAM
2 rm ss tt mm hw cg romaan serif regular schreefloos sans support teletype type mono handschrift calligrafie math
         wiskunde
3 FONT
4 rscale
                                          = GETAL
          designsize = default auto
         goodies = FILE
features = NAAM
                                     = TEKST
= TEKST
        tf
         bf
         it
                                        = TEKST
                                        = TEKST
         sl
                                        = TEKST
         bi
                                        = TEKST
         bs
                                          = TEKST
\definefontfamilypreset [...^1] [...,..^2]
2 erft: \definefontfamily
\definefontfamilypreset [...^1] [...^2]
1 NAAM
2 NAAM
```

```
\definefontfamily [.\dot1.] [.\dot2.] [.\dot3.] [...\dot4...]
1 NAAM
2 rm ss tt mm hw cg romaan serif regular schreefloos sans support teletype type mono handschrift calligrafie math
   wiskunde
4 NAAM
\definefontfeature [.\frac{1}{2}.] [..,..\frac{3}{2}..,..]
1 NAAM
2 NAAM
3 language
                    = NAAM
                     = NAAM auto
   script
    mode
                     = node base auto geen
                     = ja nee
   liga
                     = ja nee
   kern
    extrakerns
                     = ja nee
                     = ja nee
    trep
                      = ja nee
                     = ja nee
   missing
   dummies
                     = ja nee
    analyze
                     = ja nee
                    = ja nee
= NAAM
    unicoding
    expansie
                    = NAAM
= ja nee
   protrusion
    nostackmath
    realdimensions = ja nee
                     = ja nee
   textitalics = ja nee
mathitalics = ja nee
slant.
    slant
                    = GETAL
   extend = GETAL
dimensions = GETAL
boundingbox = ja nee
compose = ja nee
    char-ligatures = ja nee
    compat-ligatures = ja nee
   goodies = FILE
extrafeatures = ja nee
featureset = NAAM
colorsheme = NAAM
postprocessor = NAAM
    mathdimensions = NAAM
    keepligatures = ja nee auto
   keepiibu.
devanagari = ja nee
- = ja nee
                     = ja nee
    tcom
                     = ja nee
    anum
   mathsize = ja nee
decomposehangul = ja nee
   mathalternatives = ja nee
                = ja nee
= ja nee
    mathgaps
    checkmarks
                      = ja nee
    NAAM
    mathnolimitsmode = GETAL
\definefontfile [.^{1}.] [.^{2}.] [..,..^{3}..,..]
1 NAAM
2 FILE
3 features = NAAM
   fallbacks = NAAM
    goodies = NAAM
    designsize = auto default
\definefontsize [.*.]
* NAAM
```

```
1 NAAM
3 erft: \setupfontsolution
\defineformula [.\overset{1}{.}.] [.\overset{2}{.}.] [..,..\overset{3}{=}..,..]
1 NAAM
2 NAAM
3 erft: \stelformulein
\defineformulaalternative [.\overset{1}{\dots}] [.\overset{2}{\dots}]
1 NAAM
2 NAAM
3 NAAM
\label{eq:continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous
1 NAAM
2 NAAM
3 erft: \setupformulaframed
\label{eq:local_define} $$ \ensuremath{\operatorname{defineframedcontent}} \ [.\overset{\scriptscriptstyle 1}{\ldots}] \ [\overset{\scriptscriptstyle 2}{\ldots}] \ [\ldots,\ldots\overset{\scriptscriptstyle 3}{=}\ldots,\ldots] $$ $$ $$ $$ $$
1 NAAM
3 erft: \setupframedcontent
\definefrozenfont [.1] [.2]
1 NAAM
2 FONT
\label{eq:defined_loss} $$ \defined_{0} = [..] = [..,..] $$
1 NAAM
2 erft: \definieerkleur
\defineglobalcolor [.1] [.2]
1 NAAM
2 KLEUR
\definegraphictypesynonym [.1.] [.2.]
1 NAAM
2 NAAM
\definegridsnapping [...] [...,...]
2 lokaal globaal noheight nodepth box max min geen regel halveregel eerste laatste minhoogte maxhoogte mindiepte
           maxdiepte boven onder strut GETAL minheight:GETAL maxheight:GETAL mindepth:GETAL maxdepth:GETAL box:GETAL top:GETAL
           bottom:GETAL offset:GETAL
```

```
\label{eq:local_define} $$ \end{alternative [.$^{1}$.] [.$^{2}$.] [..,..$^{3}$..,..] }
1 NAAM
2 NAAM
3 erft: \setupheadalternative
 \definehelp [.1] [.2] [..,.3]
 1 NAAM
2 NAAM
3 erft: \setuphelp
\definehigh [...^1] [...^2] [...,...^3] [...,...]
 1 NAAM
2 NAAM
 3 erft: \setuphigh
\definehighlight [...^1] [...,...^3=...,..]
1 NAAM
2 NAAM
 3 erft: \setuphighlight
\definehspace \begin{bmatrix} . & . \\ . & . \end{bmatrix} \begin{bmatrix} . & . \\ . & . \end{bmatrix} \begin{bmatrix} . & . \\ . & . \end{bmatrix}
 1 NAAM
 2 NAAM
 3 MAAT
 \definehypenationfeatures [...] [..,... = ...]
1 NAAM
 2 characters
                                                                                                                         = TEKST
                     hyphens = ja alles TEKST
joiners = ja alles TEKST
rightwords = GETAL
hyphenmin = GETAL
                     lefthyphenmin = GETAL
righthyphenmin = GETAL
lefthyphenchar = GETAL
                       righthyphenchar = GETAL
                       variant
                                                                                                                        = original tex hyphenate expanded traditional geen
                      rechterrand
                                                                                                                              = tex
                                                                                                                         = woord GETAL
                      rightchars
 \defineindenting [...] [..., ...]
 2 [-+]klein [-+]middel [-+]groot geen nee niet eerste volgende ja altijd nooit oneven even normaal reset toggle MAAT
\label{eq:define_defined} $$ \left[ \begin{array}{c} 1 \\ 1 \end{array} \right] $$ \left[ \begin{array}{c} 2 \\ 1 \end{array} \right] $$ \left[ \begin{array}{c} 3 \\ 1
 1 NAAM
2 NAAM
 3 erft: \setupinitial
```

```
\defineinsertion [.\frac{1}{.}] [\frac{2}{.}] [\frac{3}{.}] \frac{3}{.} \tag{OPT} \dots OPT
 1 NAAM
 2 NAAM
 3 erft: \setupinsertion
   \defineinteraction [.\frac{1}{2}.] [..., ..\frac{3}{2}...,..]
 1 NAAM
 2 NAAM
 3 erft: \stelinteractiein
 \label{eq:local_define} $$ \define interaction bar [...] [...] [...] $$ [..., ...] $$ $$ [..., ...] $$ $$ $$ [..., ...] $$ $$ $$ [..., ...] $$ $$ $$ [..., ...] $$ $$ $$ [..., ...] $$ $$ $$ $$ [..., ...] $$ $$ $$ [..., ...] $$ $$ $$ [..., ...] $$ $$ $$ $$ [..., ...] $$ $$ $$ [..., ...] $$ $$ $$ [..., ...] $$ $$ [..., ...] $$ $$ [..., ...] $$ $$ [..., ...] $$ $$ [..., ...] $$ $$ [..., ...] $$ $$ [..., ...] $$ $$ [..., ...] $$ $$ [..., ...] $$ $$ [..., ...] $$ $$ [..., ...] $$ $$ [..., ...] $$ $$ [..., ...] $$ $$ [..., ...] $$ $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$ [..., ...] $$
 1 NAAM
 2 NAAM
 3 erft: \stelinteractiebalkin
 \defineinterfaceconstant \{...\} \{...\}
 1 NAAM
 2 NAAM
 \defineinterfaceelement \{.1.\}
 1 NAAM
 2 NAAM
   \defineinterfacevariable \{...\}
 1 NAAM
 2 NAAM
\label{eq:linear_linespace} $$ \left[ \begin{array}{c} 1 \\ \end{array} \right] $$ \left[ \begin{array}{c} 2 \\ \end{array} \right] $$ \left[ \begin{array}{c} 1 \\ \end{array}
 1 NAAM
 2 NAAM
 3 erft: \stelinterliniein
 \label{eq:local_define_entropy} $$ \end{substrate} $$ \end{substrate} $$ \lim_{n \to \infty} [\dots]^2, \dots] $$ [\dots, \dots]^3 = \dots, \dots] $$
 1 NAAM
2 KLEUR GETAL
 3 a = GETAL
               t = GETAL
 \defineitems [.\frac{1}{.}] [\frac{2}{.}] [\frac{3}{.}] \frac{3}{.} \tag{OPT}
 1 NAAM
 2 NAAM
 3 erft: \stelitemsin
   \definelabelclass [.^1.] [.^2.]
 1 NAAM
   2 GETAL
```

```
\definelayerpreset [...^1] [...,..^2=...]
1 NAAM
2 erft: \setuplayer
 \definelayerpreset [.1.] [.2.]
1 NAAM
2 NAAM
\label{eq:local_define_line} $$ \end{substrate} $
2 NAAM
3 erft: \setuplinefiller
 \definelinenote [.1] [.2] [..,.3]
1 NAAM
2 NAAM
3 erft: \setuplinenote
\label{eq:linear_loss} $$ \define line numbering [.$^{1}_{\cdot\cdot}.] [.$^{2}_{\cdot\cdot}.] [..,..$^{\frac{3}{2}}_{\cdot\cdot},..] $$
1 NAAM
2 NAAM
3 erft: \stelregelnummerenin
\definelines [.\frac{1}{.}] [\frac{2}{.}] [\frac{3}{.}] \frac{3}{.} \tag{OPT}
 1 NAAM
2 NAAM
3 erft: \stelregelsin
\definelistalternative [.\frac{1}{2}] [..., \frac{3}{2}..., ...]
1 NAAM
2 NAAM
 3 erft: \setuplistalternative
\label{eq:continuity} $$ \ensuremath{\mbox{ definelistextra } [..]^1.] $[..]^2..] $[..,..$^3_..,..]$}
1 NAAM
3 erft: \setuplistextra
\definelow [.\frac{1}{2}] [..., ..\frac{3}{2}...,..]
1 NAAM
2 NAAM
3 erft: \setuplow
\label{eq:define_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_con
 1 NAAM
2 NAAM
 3 erft: \setuplowhigh
```

```
\label{eq:define_low_midhigh} $$ [.\overset{1}{\dots}]$ $$ [.\overset{2}{\dots}]$ [..., ..\overset{3}{=}..., ..] $$
1 NAAM
2 NAAM
3 erft: \setuplowmidhigh
\label{eq:defineMPinstance} $$ \left[ \begin{array}{c} 1 \\ 1 \end{array} \right] $$ \left[ \begin{array}{c} 1 \\
1 NAAM
2 NAAM
3 erft: \setupMPinstance
\label{eq:continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous
1 NAAM
2 NAAM
3 erft: \stelmargeblokkenin
\label{eq:local_define_margin} $$ \end{subaranteended} $$ [ \begin{subaranteended} \cline{...} \end{subaranteended} $$ [ \begin{subaranteended} \cline{..
1 NAAM
2 NAAM
3 erft: \stelinmargein
\definemarker [...^*]
* NAAM
  \definemathaccent ......
1 NAAM
2 KARAKTER
\definemathcases [.^1.] [.^2.] [..,..^3..,..]
1 NAAM
2 NAAM
3 erft: \setupmathcases
\label{eq:definemathcommand} \ [ \ . \ ^1 \ . \ ] \ \ [ \ . \ ^2 \ . \ ] \ \ [ \ . \ ^3 \ . \ ] \ \ \{ \ . \ ^4 \ . \ \}
2 ord op bin rel open close punct alpha binnen nothing limop nolop box
4 COMMANDO \...##1 \...##1##2
\label{eq:local_define_matheur_local} $$ \define_{1}^{1} \ [.^{1}] \ [.^{2}] \ [.^{3}] \ [.^{4}] $$
1 beide vfenced
2 NAAM
3 GETAL
  4 GETAL
```

```
1 NAAM
2 NAAM
3 erft: \setupmathematics
 \definemathextensible [.\overset{1}{\dots}] [.\overset{2}{\dots}] [.\overset{3}{\dots}]
1 omgekeerd wiskunde tekst chemie
2 NAAM
3 GETAL
\label{eq:continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous
1 NAAM
2 NAAM
3 erft: \setupmathfence
\label{eq:local_local_local_local} $$ \define math fraction [...] $$ [...] $$ [...] $$ [...] $$ $$ [...] $$ $$ [...] $$ $$ [...] $$ $$ [...] $$ $$ [...] $$ $$ [...] $$ $$ [...] $$ $$ [...] $$ $$ [...] $$ $$ [...] $$ $$ [...] $$ $$ [...] $$ $$ [...] $$ $$ [...] $$ $$ [...] $$ $$ [...] $$ $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $$ [...] $
1 NAAM
2 NAAM
 3 erft: \setupmathfraction
\label{eq:local_define_math} $$ \end{subarray} $$ $$ \end{subarray} $$ $$ \end{subarray} $$ $ \end{subar
1 NAAM
 2 NAAM
3 erft: \setupmathframed
 \definemathmatrix [.\delta] [.\delta] [..,..\frac{3}{2}..,..]
1 NAAM
2 NAAM
3 erft: \setupmathmatrix
1 NAAM
2 NAAM
3 erft: \setupmathornament
\label{eq:local_continuity} $$ \define mathover extensible $[.\frac{1}{..}]$ [.\frac{2}{.}] [.\frac{3}{.}] $$
 1 boven vfenced
2 NAAM
3 GETAL
 \definemathovertextextensible [.1] [.2] [.3]
1 bothtext
2 NAAM
 3 GETAL
```

```
1 NAAM
2 NAAM
3 erft: \setupmathradical
\definemathstackers [.\overset{1}{.}.] [.\overset{2}{.}.] [..,..\overset{3}{=}..,..]
1 NAAM
2 NAAM
3 erft: \setupmathstackers
\definemathstyle [...] [..., ...]
1 NAAM
2 scherm tekst script scriptscript cramped uncramped normaal opelkaar klein groot
\label{eq:local_define_mathtriplet} $$ \begin{bmatrix} . & 1 & 1 \\ 0 & 0 \end{bmatrix} $$ [ . & 2 & 1 \\ 0 & 0 \end{bmatrix} $$ [ . & 3 & 1 \\ 0 & 0 \end{bmatrix} $$
1 NAAM
2 NAAM
3 TEKST
\definemathunderextensible [...] [...]
1 onder vfenced
2 NAAM
3 GETAL
\definemathundertextextensible [.1] [.2] [.3]
1 bothtext
2 NAAM
3 GETAL
\definemathunstacked [.\frac{1}{2}...] [.\frac{2}{2}...] [.\frac{3}{2}...]
1 breed
2 NAAM
3 GETAL
\definemeasure [.1] [.2]
1 NAAM
2 MAAT
\verb| definemessageconstant {...}|
\definemixedcolumns [.\delta] [.\delta] [.\delta] [..\delta] = 0
1 NAAM
2 NAAM
3 erft: \setupmixedcolumns
```

```
\definemode [\ldots, 1, \ldots] [\ldots]
1 NAAM
2 ja nee handhaaf
\label{eq:local_local_local_local_local} $$ \end{substrate} $$ \end{
1 NAAM
2 KLEUR = GETAL
3 erft: \definieerkleur
4 erft: \definespotcolor
\definenamedcolor [...] [...,..=2...]
1 NAAM
2 erft: \definieerkleur
\definenamedcolor [...] [...]
1 NAAM
2 KLEUR
\definenamespace [.^{1}.] [..,..^{\frac{2}{2}}..,..]
1 NAAM
2 naam
                                     = TEKST
                                     = TEKST
         parent
          letter
                                 = ja nee
         commando = ja nee lijst
          setup = ja nee lijst
                                     = ja nee lijst
= ja nee
          set
          kader
\definenarrower [.\frac{1}{2}.] [..,..\frac{3}{2}..,..]
1 NAAM
2 NAAM
3 erft: \stelsmallerin
\definenote [...^1] [...,...^3]
1 NAAM
2 NAAM
3 erft: \setupnote
\defineornament [.1] [..,..2] [..,..3] [..,..3]
2 variant = a b
         erft: \setupcollector
3 letter = LETTER COMMANDO
         kleur = KLEUR
          erft: \stelomlijndin
\defineornament [...^1] [...,..^2] [...,..^3] [...,..^3]
2 variant = a b
          erft: \setuplayer
3 erft: \setuplayeredtext
```

```
\defineoutputroutine [.^1.] [.^2.] [..,.^3...]
      1 NAAM
   2 NAAM
   3 erft: \setupoutputroutine
      \defineoutputroutinecommand [...,*...]
      * PARAMETER
   \definepage [...] [...]
      1 NAAM
      2 VERWIJZING
   \definepagechecker [.\frac{1}{2}.] [..., \frac{3}{2}..., ..]
   2 NAAM
      3 erft: \setuppagechecker
   \label{eq:continuous_define_page} $$ \end{center} $$ \end{ce
   1 NAAM
   2 NAAM
   3 erft: \setuppagegrid
   \label{eq:definepagegridarea} $$ \left[ \begin{array}{c} 1 \\ \end{array} \right] $$ $\left[ \begin{array}{c} 2 \\ \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\ \end{array} \right]
      1 NAAM
   2 NAAM
   3 erft: \setuppagegridarea
   \label{eq:definepagegridspan} $$ \left[ \begin{array}{c} 1 \\ 1 \end{array} \right] $$ \left[ \begin{array}{c} 1
   1 NAAM
   2 NAAM
   3 erft: \setuppagegridspan
   \label{eq:local_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_cont
   1 NAAM
   2 NAAM
      3 erft: \setuppageinjection
\definepageinjectionalternative [.\overset{1}{.}.] [.\overset{2}{.}.] [..,..\overset{3}{=}..,..]
   1 NAAM
   2 NAAM
   3 erft: \setuppageinjectionalternative
   \label{eq:definepageshift [...] [...]} $$ $$ \left[ \begin{array}{c} 1 \\ 1 \end{array} \right] $$ [..., \frac{3}{3} \ldots] $$ $$ $$
      2 horizontaal vertikaal
   3 MAAT
```

```
\label{eq:local_define_pagestate} $$ \left[ \begin{array}{c} 1 \\ 0 \end{array} \right] $$ \left[ \begin{array}{c} 2 \\ 0 \end{array} \right] $$ \left[ \begin{array}{c} 3 \\ 0 \end{array} \right] $$ \left[ \begin{array}{c} 3 \\ 0 \end{array} \right] $$ OPT $$
 1 NAAM
 2 NAAM
 3 erft: \setuppagestate
 \label{eq:define_paired_box} $$ [.^{1}.] $ [.^{2}.] $ [..,..^{\frac{3}{2}}..,..] $$
  1 NAAM
 2 NAAM
 3 erft: \setuppairedbox
 \label{eq:continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous
 1 NAAM
 2 NAAM
 3 erft: \setupparagraph
  \defineparallel [...^1] [..., 2]
 1 NAAM
 2 NAAM
  \defineparbuilder [.*.]
  * NAAM
 \definepositioning [.\dot{1}.] [.\dot{2}.] [..,..\delta..]
 2 NAAM
 3 erft: \stelpositionerenin
\defineprefixset [.^1.] [...,^2...] [.^3...]
 1 NAAM SECTIEBLOK: NAAM
 2 SECTIE
 3 SECTIE
 \label{eq:local_local_local_local_local} $$ \end{substrate} $$ \end{substrate} $$ \end{substrate_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_loc
 1 NAAM
 2 KLEUR
  3 erft: \definieerkleur
 \defineprocessor [.\frac{1}{.}] [\frac{2}{.}] [\frac{3}{.}] \frac{3}{.} \tag{OPT}
 1 NAAM
 2 NAAM
 3 erft: \setupprocessor
\definepushbutton [...^1] [...,...^2]
  2 erft: \setupfieldcontentframed
```

```
\verb|\definepushsymbol|[...^1][...^2]|
1 NAAM
\label{eq:continuous_continuous_continuous} $$ \definerendering window [.¹.] [.².] [..,..³=..,..] $$
1 NAAM
2 NAAM
3 erft: \setuprenderingwindow
\defineresetset [.<sup>1</sup>.] [...,...] [.<sup>3</sup>.]
1 NAAM SECTIEBLOK: NAAM
2 GETAL
3 GETAL
\definescale [.1] [.2] [..,.3] [..]
1 NAAM
2 NAAM
3 erft: \setupscale
\label{eq:continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous
2 NAAM
3 erft: \setupscript
\definesectionlevels [...] [..., ...]
1 NAAM
2 SECTIE
\defineselector [.1] [..,.2]
1 NAAM
2 erft: \setupselector
\label{eq:defineseparatorset} $$ \ensuremath{\mathsf{C}}$. In $[\ldots, 2, \ldots] $$ [\ldots, 3] $$
1 NAAM SECTIEBLOK: NAAM
2 COMMANDO VERWERKER->COMMANDO
3 COMMANDO VERWERKER->COMMANDO
\defineshift [.\frac{1}{1}.] [.\frac{2}{1}.] [..., ..\frac{3}{2}..., ..]
1 NAAM
2 NAAM
3 erft: \setupshift
1 NAAM
2 NAAM
3 erft: \setupsidebar
```

```
\definesort [...^1] [...^2] [...^3] [...^4]
1 ja nee
2 NAAM
3 NAAM
 4 CONTENT
\definespotcolor [...^1] [...^2] [...,...^3=...,..]
1 NAAM
2 KLEUR
 3 a = GETAL geen normaal multiply raster overlay softlight hardlight colordodge colorburn darken lighten difference
                                                           exclusion hue saturation kleur luminosity
                     t = GETAL
                        e = TEKST
                     p = GETAL
2 rm ss tt mm hw cg
3 tf bf it sl bi bs sc
 4 COMMANDO
\label{eq:local_definesubformula} $$ \left[ \begin{array}{c} 1 \\ 0 \end{array} \right] $$ \left[ \begin{array}{c} 2 \\ 0 \end{array} \right] $$ \left[ \begin{array}{c} 3 \\ 0 \end{array} \right] $$ \left[ \begin{array}{
1 NAAM
2 NAAM
3 erft: \setupsubformula
\label{eq:continuous_continuous_continuous} $$ \end{center} $$ \left[\begin{array}{c} 1\\ 1\\ \end{array}\right] $$ \left[\begin{array}{c} 2\\ \end{array}\right] $$ \left[\begin{array}{c} 3\\ \end{array}\right] $$ \left\{\begin{array}{c} 4\\ \end{array}\right\} $$ \left\{\begin{array}{c} 5\\ \end{array}\right\} $$
1 ja nee
2 NAAM
3 NAAM
 4 TEKST
5 CONTENT
1 NAAM
2 lokaal globaal public private
 \definesystemconstant {.*.}
 * NAAM
 \definesystemvariable {.*.}
 * NAAM
 \defineTABLEsetup [...] [...,...^2=...,..]
1 NAAM
 2 erft: \setupTABLE
```

```
\label{eq:local_define_tabulation} $$ \begin{bmatrix} . & 1 \\ . & . \end{bmatrix} $$ $$ [ . & . \\ . & . \end{bmatrix} $$ [ . & . \\ . & . \end{bmatrix} $$ [ . & . \\ . & . \end{bmatrix} $$
1 NAAM
2 NAAM
3 erft: \setuptabulation
 \definetextflow [.\frac{1}{2}.] [..,..\frac{3}{2}..,..]
 1 NAAM
2 NAAM
3 erft: \setuptextflow
\label{eq:continuous_define_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_con
1 NAAM
2 NAAM
3 erft: \setuptooltip
 \definetransparency [...^1]
 1 NAAM
2 GETAL
\definetransparency [.^1.] [..,..^2..,..]
 1 NAAM
2 a = GETAL geen normaal multiply raster overlay softlight hardlight colordodge colorburn darken lighten difference
                                                                             exclusion hue saturation kleur luminosity
                           t = GETAL
 \definetransparency [.1.] [.2.]
 1 NAAM
2 NAAM
 \definetwopasslist {...}
\label{eq:local_define_type_face} $$ \left[ \begin{array}{c} 1 \\ \dots \end{array} \right] $ \left[ \begin{array}{c} 2 \\ \dots \end{array} \right] $ \left[ \begin{array}{c} 3 \\ \dots \end{array} \right] $ \left[ \begin{array}{c} 4 \\ \dots \end{array} \right] $ \left[ \begin{array}{c} 5 \\ \dots \end{array} \right] $ \left[ \begin{array}{c} \dots \\ 0 \end{array} \right] $ $ \left[ \begin{array}{c} \dots \\ 0 \end{array} \right] $ $ $ \left[ \begin{array}{c} \dots \\ 0 \end{array} \right] $ $ \left[ \begin{array}{c} \dots \\ 0 \end{array} \right] $ $ \left[ \begin{array}{c} \dots \\ 0 \end{array} \right] $ $ \left[ \begin{array}{c} \dots \\ 0 \end{array} \right] $ $ \left[ \begin{array}{c} \dots \\ 0 \end{array} \right] $ $ \left[ \begin{array}{c} \dots \\ 0 \end{array} \right] $ $ \left[ \begin{array}{c} \dots \\ 0 \end{array} \right] $ $ \left[ \begin{array}{c} \dots \\ 0 \end{array} \right] $ $ \left[ \begin{array}{c} \dots \\ 0 \end{array} \right] $ $ \left[ \begin{array}{c} \dots \\ 0 \end{array} \right] $ $ \left[ \begin{array}{c} \dots \\ 0 \end{array} \right] $ $ \left[ \begin{array}{c} \dots \\ 0 \end{array} \right] $ $ \left[ \begin{array}{c} \dots \\ 0 \end{array} \right] $ $ \left[ \begin{array}{c} \dots \\ 0 \end{array} \right] $ $ \left[ \begin{array}{c} \dots \\ 0 \end{array} \right] $ $ \left[ \begin{array}{c} \dots \\ 0 \end{array} \right] $ $ \left[ \begin{array}{c} \dots \\ 0 \end{array} \right] $ $ \left[ \begin{array}{c} \dots \\ 0 \end{array} \right] $ $ \left[ \begin{array}{c} \dots \\ 0 \end{array} \right] $ $ \left[ \begin{array}{c} \dots \\ 0 \end{array} \right] $ $ \left[ \begin{array}{c} \dots \\ 0 \end{array} \right] $ $ \left[ \begin{array}{c} \dots \\ 0 \end{array} \right] $ $ \left[ \begin{array}{c} \dots \\ 0 \end{array} \right] $ $ \left[ \begin{array}{c} \dots \\ 0 \end{array} \right] $ $ \left[ \begin{array}{c} \dots \\ 0 \end{array} \right] $ \left[ \begin{array}{c} \dots \\ 0 \end{array} \right] $ $ \left[ \begin{array}{c} \dots \\ 0 \end{array} \right] $ $ \left[ \begin{array}{c} \dots \\ 0 \end{array} \right] $ $ \left[ \begin{array}{c} \dots \\ 0 \end{array} \right] $ $ \left[ \begin{array}{c} \dots \\ 0 \end{array} \right] $ $ \left[ \begin{array}{c} \dots \\ 0 \end{array} \right] $ $ \left[ \begin{array}{c} \dots \\ 0 \end{array} \right] $ $ \left[ \begin{array}{c} \dots \\ 0 \end{array} \right] $ $ \left[ \begin{array}{c} \dots \\ 0 \end{array} \right] $ $ \left[ \begin{array}{c} \dots \\ 0 \end{array} \right] $ $ \left[ \begin{array}{c} \dots \\ 0 \end{array} \right] $ $ \left[ \begin{array}{c} \dots \\ 0 \end{array} \right] $ $ \left[ \begin{array}{c} \dots \\ 0 \end{array} \right] $ $ \left[ \begin{array}{c} \dots \\ 0 \end{array} \right] $ \left[ \begin{array}{c} \dots \\ 0 \end{array} \right] $ $ \left[ \begin{array}{c} \dots \\ 0 \end{array} \right] $ $ \left[ \begin{array}{c} \dots \\ 0 \end{array} \right] $ $ \left[ \begin{array}{c} \dots \\ 0 \end{array} \right] $ $ \left[ \begin{array}{c} \dots \\ 0 \end{array} \right] $ $ \left[ \begin{array}{c} \dots \\ 0 \end{array} \right] $ $ \left[ \begin{array}{c} \dots \\ 0 \end{array} \right] $ $ \left[ \begin{array}{c} \dots \\ 0 \end{array} \right] $ $ \left[ \begin{array}{c} \dots \\ 0 \end{array} \right] $ $ \left[ \begin{array}{c} \dots \\ 0 \end{array} \right] $ $ \left[ \begin{array}{c} \dots \\ 0 \end{array} \right] $ $ \left[ \begin{array}{c} \dots \\ 0 \end{array} \right] $ $ \left[ \begin{array}{c} \dots \\ 0 \end{array} \right] $ \left[ \begin{array}{c} \dots \\ 0
 1 NAAM
2 rm ss tt mm hw cg
3 serif sans mono math handwriting calligraphy
 4 NAAM
5 default dtp
6 rscale
                                                                                                                      = auto GETAL
                           features = NAAM
fallbacks = NAAM
                             goodies
                                                                                                                      = NAAM
                             designsize = auto default
                           richting = beide
 \definetypescriptprefix [...] [...]
 1 NAAM
 2 TEKST
```

```
\definetypescriptsynonym [.1] [.2]
1 NAAM
2 TEKST
\label{eq:continuous_definetypesetting} $$ [.\overset{1}{\dots}] $$ [.\overset{2}{\dots}] $$ [.., ..\overset{3}{=}.., ..] $$
1 NAAM
2 TEKST
3 erft: \setupexternalfigure
\defineunit [.1] [.2] [..,.3]
2 NAAM
3 erft: \setupunit
\label{eq:local_define_viewerlayer} $$ \ensuremath{\operatorname{local_{OPT}}} \ensuremath{\ensuremath{\mathbb{C}}} \ensuremath{\ensuremath{\mathbb{C}}}...] $$ $$ \ensuremath{\ensuremath{\mathbb{C}}}...] $$ \ensuremath{\ensuremath{\mathbb{C}}}...] $$ \ensuremath{\ensuremath{\mathbb{C}}}...] $$ \ensuremath{\ensuremath{\mathbb{C}}}...] $$ $\ensuremath{\ensuremath{\mathbb{C}}}...] $$ \ensuremath{\ensuremath{\mathbb{C}}}...] $$ $\ensuremath{\ensuremath{\mathbb{C}}}...] $$ $\ensuremath{\ensuremath{\mathbb{C}}}...] $$ \ensuremath{\ensuremath{\mathbb{C}}}...] $$ \ensurema
1 NAAM
2 NAAM
3 erft: \setupviewerlayer
\definevspace [.1] [.2] [.3]
1 NAAM
2 NAAM
3 MAAT
\definevspacing [...^1]
1 NAAM
2 erft: \vspacing
\label{eq:definevspacingamount} $$ \left[ \begin{array}{c} 1 \\ 1 \end{array} \right] $$ \left[ \begin{array}{c} 1 \\ 1 \end{array} \right] $$ \left[ \begin{array}{c} 3 \\ 1 \end{array} \right] $$ \left[ \begin{array}{c} 3 \\ 1 \end{array} \right] $$ opt $$
1 NAAM
2 MAAT
3 MAAT
1 NAAM
3 erft: \setupxtable
\definieer [.^1.] \^2.. {^3.}
2 CSNAME
3 CONTENT
\definieeraccent \dots^1 \dots^2 \dots^3.
1 KARAKTER
2 KARAKTER
3 KARAKTER
```

```
\definieeralineas [ \begin{array}{c} 1 \\ 0 \end{array} ] \begin{array}{c} 1 \\ 1 \end{array} ]
1 NAAM
2 NAAM
3 erft: \stelalineasin
 \definieerblok [.\frac{1}{.}] [.\frac{2}{.}] [..,..\frac{3}{=}..,..]
 1 NAAM
2 NAAM
3 erft: \stelblokin
\label{eq:definite} $$ \end{substrate} $$ \end{substrate} $$ $$ \end{substrate} $$ \end{substrate} $$ \end{substrate} $$ $$ $$ \end{substrate} $$ $$ \end{substrate} $$ \end{substrate} $$ $$ \end{substrate} $$ \end{substr
1 NAAM
2 BUFFER
3 erft: \stelbufferin
\label{eq:combination} $$ \definieer combinatio [.1.] [.2.] [..,.3] [..,.3] $$
1 NAAM
2 NAAM
3 erft: \setupcombination
\definieercommando ...^1 .....
1 KARAKTER
 2 COMMANDO
\definieerconversie \begin{bmatrix} . & . \\ . & . \end{bmatrix} \begin{bmatrix} . & 2 \\ . & . \end{bmatrix} \begin{bmatrix} . & 3 \\ . & . \end{bmatrix}
1 TAAL
2 NAAM
3 NAAM
\definieerconversie \begin{bmatrix} 1 & 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 & 1 \end{bmatrix}
2 NAAM
3 TEKST
 \definieerfiguursymbool [...^1] [...,...^3=...,..]
 1 NAAM
2 FILE NAAM
3 erft: \externfiguur
\definieerfont [.\frac{1}{2}.] [..,..\frac{3}{2}..,..]
 1 NAAM
2 FONT
3 erft: \stelinterliniein
 \definieerfontstijl [..., ...] [...]
1 NAAM
 2 NAAM
```

```
\definieerfontsynoniem [.\frac{1}{2}] [.\frac{2}{2}] [..,\frac{3}{2}..,\frac{3}{2}]
  1 NAAM
  2 FONT
3 features = NAAM
fallbacks = NAAM
goodies = NAAM
designsize = auto default
  \definieerfont [...^1] [...] [...]
    1 NAAM
  2 FONT
  3 NAAM
  \definieerhbox [.1.] [.2.]
  1 NAAM
  2 MAAT
  \label{eq:local_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_cont
  1 NAAM
  2 NAAM
  3 erft: \stelingesprongentextin
  \definieerinteractiemenu [.\delta] [.\delta] [..,\delta] [..,\delta] \delta_{OPT} 
  1 NAAM
  2 NAAM
  3 erft: \stelinteractiemenuin
  \label{eq:local_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_cont
  1 NAAM
  2 NAAM
  3 erft: \stelitemgroepin
  \label{eq:definieerkadertekst} $$ \begin{bmatrix} 1 & 1 & 1 \\ 1 & 1 & 1 \end{bmatrix} $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $ [1, 1] $$ $
  2 NAAM
  3 erft: \stelkadertekstin
    \definieerkarakter ... .2.
  1 KARAKTER
  2 GETAL
```

```
\definieerkleur [...] [...,... = ...,..]
1 NAAM
2 r = GETAL
   g = GETAL
b = GETAL
   c = GETAL
   y = GETAL
   k = GETAL
   h = GETAL
   s = GETAL
   v = GETAL
   x = GETAL
   a = GETAL geen normaal multiply raster overlay softlight hardlight colordodge colorburn darken lighten difference
        exclusion hue saturation kleur luminosity
   t = GETAL
\definieerkleurgroep [...] [...] [x:y:z,..]
1 NAAM
2 grijs rgb cmyk spot
3 TRIPLET
\definieerkleur [.1] [.2]
1 NAAM
2 KLEUR
\definieerkolomovergang [...] [..., ...]
2 ja nee voorkeur lokaal forceer eerste laatste GETAL
\definieerkop [.\delta] [.\delta] [..,.\delta]
1 NAAM
2 SECTIE
3 erft: \stelkopin
\definieerkorps [\ldots, 1, \ldots] [\ldots, 2, \ldots] [\ldots, 3, \ldots] [\ldots, 4, \ldots]
1 NAAM default
2 NAAM MAAT
3 rm ss tt hw cg
4 tf = FILE
   bf = FILE
it = FILE
   sl = FILE
bi = FILE
       = FILE
   bs
       = FILE
   sc
       = FILE
   mr
   mrlr = FILE
   mrrl = FILE
   mb = FILE
   mblr = FILE
   mbrl = FILE
```

```
\definieerkorpsomgeving \begin{bmatrix} . & . \\ . & . \end{bmatrix} \begin{bmatrix} . & 2 \\ . & . \end{bmatrix} \begin{bmatrix} . & . \\ . & . \end{bmatrix} \begin{bmatrix} . & . \\ . & . \end{bmatrix} \begin{bmatrix} . & . \\ . & . \end{bmatrix}
  1 NAAM
2 default MAAT
                                                                                                                                    = MAAT GETAL
3 groot
                                          klein
                                            b
                                            tekst
                                          x
                                                                                                                                                                                               = MAAT GETAL
= MAAT GETAL
                                          xx
                                            script
                                               scriptscript = MAAT GETAL
                                          interlinie = MAAT
em = schuin italic LETTER COMMANDO
                                                                                                                                                                                                           = GETAL
\definieerkorps [\ldots, 1, \ldots] [\ldots, 2, \ldots] [\ldots, 3, \ldots] [\ldots, 4, \ldots]
  1 NAAM default
2 NAAM MAAT
3 rm ss tt hw cg
  4 NAAM
\label{eq:definieerlayer} $$ $$ \left[ \begin{array}{c} 1 \\ 1 \end{array} \right] $$ $\left[ \begin{array}{c} 2 \\ 0 \end{array} \right] $$ $\left[ \begin{array}{c} 3 \\
1 NAAM
2 NAAM
3 erft: \setuplayer
  \definieerlayout [.1] [.2] [..,.3]
1 NAAM
2 NAAM
3 erft: \stellayoutin
\label{eq:continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous
  1 NAAM
  2 NAAM
3 erft: \setupstyle
  \definieerlijst [.\definieerlijst [.\definieerl
  1 NAAM
2 LIJST
  3 erft: \stellijstin
\label{eq:definieermarkering} $$ [ \begin{tabular}{ll} $1$ & $1$ & $1$ & $2$ & $1$ & $1$ & $1$ & $2$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$ & $1$
1 NAAM
2 MARKERING
3 erft: \stelmarkeringin
\label{eq:definite} $$ \definieeromlijnd [...] [...] [...,...] $$
  1 NAAM
  2 NAAM
  3 erft: \stelomlijndin
```

```
\label{eq:definieeropmaak} $$ \begin{bmatrix} . \ ^1 \end{bmatrix} $$ $ [ . \ ^2 \end{bmatrix} $$ $ [ . \ , . \ ] \xrightarrow{\overset{3}{=}} \ . \ , . \ ] $$ $_{0PT}$
1 NAAM
2 NAAM
3 erft: \stelopmaakin
\definieeroverlay [..., ...] [...] [...]
1 NAAM
2 NAAM
3 COMMANDO
\verb|\definieerpagina overgang [...] [..., ...]|
1 NAAM
2 leeg hoofd voet dummy kader GETAL +GETAL default reset blokkeer ja nee opmaak blanko voorkeur grotevoorkeur links
   rechts even oneven viertal laatste laatstepagina start stop
\definieerpalet [...] [...,..=2..,..]
1 NAAM
2 NAAM = KLEUR
\definieerpalet [...] [...]
1 NAAM
2 NAAM
\definieerpapierformaat [...^1] [...,...^2]....
1 NAAM
2 breedte = MAAT
   hoogte = MAAT
           = COMMANDO
   boven
   onder = COMMANDO
           = COMMANDO
   links
   rechts = COMMANDO
   afstand = MAAT
   pagina = erft: \stelpapierformaatin
   papier = erft: \stelpapierformaatin
\definieerpapierformaat [...] [..., ...] [..., ...]
1 NAAM
2 erft: \stelpapierformaatin
3 erft: \stelpapierformaatin
\definieerplaats [...^1] [...,...^3=...,..]
1 NAAM
2 NAAM
3 erft: \stelplaatsin
\label{eq:lambda} $$ \definieer plaatsblok [...] [...] [...,...] $$
1 NAAM
2 NAAM
3 erft: \stelplaatsblokin
instances: chemical figure table intermezzo graphic
```

```
1 NAAM
 2 NAAM
3 NAAM
 instances: chemical figure table intermezzo graphic
 \definieerprofiel [...] [...] [...]
2 NAAM
3 erft: \setupprofile
 \definieerprogramma [.1] [.2] [.3]
 1 NAAM
2 TEKST
3 TEKST
\definieerreferentie [...^1] [..., ...]
1 NAAM
2 VERWIJZING
\label{eq:local_definite} $$ \definieerreferentieformaat [..] $$ [..] [..] [..] $$ $_{\tt OPT} $$
1 NAAM
2 NAAM
3 erft: \setupreferenceformat
\definieerregister [.^{1}.] [.^{2}.] [..,..^{3}..,..]
1 NAAM
2 NAAM
3 erft: \stelregisterin
\label{eq:local_definition} $$ \definieers amenges teldelijst [...] [..., ...] [..., ...] $$
1 NAAM
2 LIJST
3 erft: \stellijstin
 \definieersectie [.*.]
* NAAM
\label{eq:definieersectieblok} $$ \begin{bmatrix} 1 & 1 & 1 \\ 1 & 1 & 1 \end{bmatrix} $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [1, 1] $$ [
1 NAAM
2 NAAM
3 erft: \stelsectieblokin
\definieersorteren [.^{1}.] [.^{2}.] [.^{3}..]
 1 NAAM
2 NAAM
3 geen NAAM
```

```
\label{eq:definite} $$ \end{substrate} $$ \left[ \begin{array}{c} 1 \\ \\ \end{array} \right] $$ \left[ \begin{array}{c} 2 \\ \\ \end{array} \right] $$ \left[ \begin{array}{c} 3 \\ \\ \end{array} \right] $$ 
1 NAAM
2 NAAM
3 erft: \stelstartstopin
 \definieersubveld [...] [...] [...]
 1 NAAM
2 NAAM
3 NAAM
\definieersymbool [.\overset{1}{\dots}] [.\overset{2}{\dots}] [.\overset{3}{\dots}]
1 NAAM
2 NAAM
3 COMMANDO
\verb| definieersynoniemen [... ] [... ] [... ] [... ]
1 NAAM
2 NAAM
3 NAAM
 4 NAAM
\verb| \definieertabelvorm [...^1] [|...^2.|] [...^3.] [...^4.]
2 TEMPLATE
3 NAAM
4 NAAM
 \definieertabulatie [...^1] [...^2] [...^3]
1 NAAM
2 NAAM
3 TEMPLATE
2 boven hoofd tekst voet onder
3 tekst marge rand
4 datum paginanummer MARKERING TEKST COMMANDO
5 datum paginanummer MARKERING TEKST COMMANDO
6 datum paginanummer MARKERING TEKST COMMANDO
7 datum paginanummer MARKERING TEKST COMMANDO
\definieertekstachtergrond [.^{1}.] [.^{2}.] [..,..^{3}..,..]
1 NAAM
2 NAAM
3 erft: \steltekstachtergrondin
```

```
1 NAAM
2 NAAM
3 erft: \steltypein
 \definieertypen [.\frac{1}{2}.] [..,..\frac{3}{2}..,..]
2 NAAM
3 erft: \steltypenin
 \definieerveld [.\frac{1}{2}] [.\frac{2}{2}] [.\frac{3}{2}] [...\frac{4}{7}...] [.\frac{5}{2}]
1 NAAM
2 radio sub tekst regel push check signature
 4 NAAM
5 NAAM
\label{eq:continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous
1 NAAM
2 NAAM
3 erft: \setupfieldcategory
 \definieerwiskundeuitlijnen [.<sup>1</sup>.] [.<sup>2</sup>.] [.,.<sup>3</sup>.,.]
1 NAAM
2 NAAM
3 erft: \stelwiskundeuitlijnenin
 \delimited [...^1] [...^2] \{...^3\}
1 NAAM
2 TAAL
3 CONTENT
\label{eq:delimited} $$ \ensuremath{\mbox{\sc delimited text [...] [...] {...} {...}}$} $$
1 NAAM
2 TAAL
3 CONTENT
 \DELIMITEDTEXT [.\frac{1}{2}.] \{.\frac{2}{2}.\}
1 TAAL
2 CONTENT
 instances: citaat citeer blokcitaat spraak aside
 \depthofstring {.*.}
* TEKST
 \depthonlybox {.*.}
 * CONTENT
```

```
\depthspanningtext \{...^1\} \{...^2\}
1 TEKST
2 MAAT
3 FONT
\determinenoflines \{.\overset{*}{\ldots}\}
* CONTENT
\devanagarinumerals \{...^*.\}
* GETAL
\dfrac {.1.} {.2.}
1 CONTENT
2 CONTENT
\digits \{...^*.\}
* GETAL
\digits ....
* GETAL
\dimensiontocount \{ ...^1 ... \} \.\.^2 ...
1 MAAT
2 CSNAME
\directcolor [.*.]
* KLEUR
\directcolored [..,..*...]
* erft: \definieerkleur
\directcolored [...]
* KLEUR
\verb|\directconverted counter {...}| {...}|
1 NAAM
2 eerste vorige volgende laatste nummer
\directdummyparameter \{...^*.\}
* PARAMETER
\directgetboxllx ...
* NAAM GETAL
\directgetboxlly ...
* NAAM GETAL
```

```
\directhighlight \{...^1.\}
1 NAAM
2 TEKST
\directlocalframed [.^1.] {.^2.}
1 NAAM
2 CONTENT
\directluacode \{...^*\}
* COMMANDO
\directselect \{...\} \{...\} \{...\} \{...\} \{...\}
2 CONTENT
3 CONTENT
4 CONTENT
5 CONTENT
6 CONTENT
\verb|\directsetbar {...}|
* NAAM
\directsetup {.*.}
* NAAM
\directsymbol \{...^1.\} \{...^2.\}
1 NAAM
2 NAAM
\directvspacing \{\dots, *, \dots\}
* erft: \vspacing
\dis {.*.}
* CONTENT
\disabledirectives [...,*...]
* NAAM
\disableexperiments [\dots, \dots]
* NAAM
\disablemode [...,*...]
* NAAM
\disableoutputstream
\disableparpositions
```

```
\disableregime
\disabletrackers [...,*...]
* NAAM
\displaymath {...}
* CONTENT
\displaymathematics \{...^*.\}
* CONTENT
\displaymessage {.*.}
* TEKST
\distributedhsize \{...\} \{...\}
1 MAAT
2 MAAT
3 GETAL
\dividedsize \{...\} \{...\}
1 MAAT
2 MAAT
3 GETAL
\verb|\doadaptleftskip {...}|
* ja nee standaard MAAT
\doadaptrightskip {.*.}
* ja nee standaard MAAT
\verb|\doaddfeature| {...}^*.}
* NAAM
\doassign [...^1] [...^2]
1 TEKST
2 PARAMETER = WAARDE
\doassignempty [...^1] [...^2]
1 TEKST
2 PARAMETER = WAARDE
\doboundtext \{...^{1}.\} \{...^{2}.\} \{...^{3}.\}
1 TEKST
2 MAAT
3 COMMANDO
\verb|\docheckassignment| \{ . \overset{*}{\ldots} \}
* TEKST
```

```
\docheckedpagestate \{...^1\} \{...^2\} \{...^3\} \{...^4\} \{...^5\} \{...^6\} \{...^7\}
1 VERWIJZING
2 COMMANDO
3 COMMANDO
4 COMMANDO
5 COMMANDO
6 COMMANDO
7 COMMANDO
\verb|\docheckedpair {...,*...}|
* TEKST
\documentvariable \{...^*.\}
* PARAMETER
\dodoubleargument \setminus .1... [..2] [..3.]
1 CSNAME
2 TEKST
3 TEKST
\dodoubleargumentwithset \setminus ... [..., ...] [...]
1 CSNAME
2 TEKST
3 TEKST
\dodoubleempty \.\^1.. [.\^2.] [.\^3.]
1 CSNAME
2 TEKST
3 TEKST
1 CSNAME
2 TEKST
3 TEKST
\verb|\dodoublegroupempty|| \verb|\|...|| \{ ...^2 ... \} | \{ ...^3 ... \}|
1 CSNAME
2 TEKST
3 TEKST
\doeassign [...^1] [...^2]
1 TEKST
2 PARAMETER = WAARDE
\doexpandedrecurse \{...^1\}
1 GETAL
2 COMMANDO
```

```
\dogetattribute {.*.}
* NAAM
\dogetattributeid {....}
* NAAM
\dogetcommacommandelement . \from . \from . \to \...
1 GETAL
2 TEKST
3 CSNAME
\dogobbledoubleempty [.^1.] [.^2.]
1 TEKST
2 TEKST
\dogobblesingleempty [.*.]
* TEKST
\doif \{...^1\} \{...^2\} \{...^3\}
1 CONTENT
2 CONTENT
3 TRUE
\doifallcommon \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
   2 CONTENT
   & CONTENT
5 TRUE
\doifallcommonelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\} \{\ldots, 4, \ldots\}
   2 CONTENT
   & CONTENT
5 TRUE
6 FALSE
\doifalldefinedelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAAM
2 TRUE
3 FALSE
\doifallmodes \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAAM
2 TRUE
3 FALSE
```

```
\doifallmodeselse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAAM
2 TRUE
3 FALSE
\doifassignmentelse \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
2 TRUE
3 FALSE
\doifblackelse \{ ... \} \{ ... \} \{ ... \}
1 KLEUR
2 TRUE
3 FALSE
\doifbothsides \{ \begin{array}{c} 1 \\ \ldots \\ \} \end{array} \{ \begin{array}{c} 3 \\ \ldots \\ \}
1 COMMANDO
2 COMMANDO
3 COMMANDO
\doifbothsidesoverruled \{...\} \{...\}
1 COMMANDO
2 COMMANDO
3 COMMANDO
\doifboxelse \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{2}{\ldots} \} \ \{ . \stackrel{3}{\ldots} \} \ \{ . \stackrel{4}{\ldots} \}
1 NAAM
2 NAAM
3 TRUE
4 FALSE
\doifbufferelse \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
1 BUFFER
2 TRUE
3 FALSE
\doifcolor \{ ... \} \{ ... \}
1 KLEUR
2 TRUE
\doifcolorelse \{ . . . \} \{ . . . \} \{ . . . . \}
1 KLEUR
2 TRUE
3 FALSE
```

```
\doifcommandhandler \setminus ... \{...\} \{...\}
1 CSNAME
2 NAAM
3 TRUE
\doifcommandhandlerelse \.\^1...\ \{.\^2..\} \\ \{.\^3..\} \\ \{.\^4..\}
2 NAAM
3 TRUE
4 FALSE
\doifcommon \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
   2 CONTENT
    & CONTENT
5 TRUE
\doifcommonelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\} \{\ldots, 4, \ldots\}
    2 CONTENT
   & CONTENT
5 TRUE
6 FALSE
\doifcontent \{...^1\} \{...^2\} \{...^3\} \\... \{...^5\}
1 COMMANDO
2 COMMANDO
3 COMMANDO
4 CSNAME
5 CONTENT
\doifconversiondefinedelse \{...^1\} \{...^2\}
1 NAAM
2 TRUE
3 FALSE
\doifconversionnumberelse \{ ... \} \{ ... \} \{ ... \} \{ ... \} \{ ... \}
1 NAAM
2 GETAL
3 TRUE
4 FALSE
\doifcounter \{...^1\}
1 NAAM
2 TRUE
```

```
\doifcounterelse \{ . \stackrel{1}{\ldots} \} \{ . \stackrel{2}{\ldots} \} \{ . \stackrel{3}{\ldots} \}
1 NAAM
2 TRUE
3 FALSE
\doifcurrentfonthasfeatureelse \{...\} \{...\}
2 TRUE
3 FALSE
\doifdefined \{...\}
1 NAAM
2 TRUE
\verb|\doifdefinedcounter {...}| {...}|
1 NAAM
2 TRUE
\doifdefinedcounterelse \{ ... \} \{ ... \} \{ ... \}
1 NAAM
2 TRUE
3 FALSE
\doifdefinedelse \{ ... \} \{ ... \} \{ ... \}
1 NAAM
2 TRUE
3 FALSE
\doifdimensionelse \{ ... \} \{ ... \} \{ ... \}
1 TEKST
2 TRUE
3 FALSE
\doifdimenstringelse \{...\} \{...\} \{...\}
1 TEKST
2 TRUE
3 FALSE
\verb|\doifdocumentargument {...}^1.} \ {...}^2.
1 NAAM
2 TRUE
\doifdocumentargumentelse \{ ...^1 ... \} \{ ...^2 ... \}
1 NAAM
2 TRUE
3 FALSE
```

```
\doifdocumentfilename \{...\}
1 GETAL
2 TRUE
\doifdocumentfilenameelse \{ ...^1 ... \} \{ ...^2 ... \}
1 GETAL
2 TRUE
3 FALSE
\doifdrawingblackelse \{...\}
2 FALSE
\doifelse \{...\} \{...\} \{...\}
1 CONTENT
2 CONTENT
3 TRUE
4 FALSE
\label{eq:common} $$ \doifelseall common $\{\dots, 1, \dots\} $\{\dots, 2, \dots\} $\{\dots, 3, \dots\} $\{\dots, 4, \dots\} $$
     2 CONTENT
     & CONTENT
5 TRUE
6 FALSE
\doifelsealldefined \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAAM
2 TRUE
3 FALSE
\doifelseallmodes \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAAM
2 TRUE
3 FALSE
\verb|\doifelseassignment| \{ \begin{smallmatrix} 1 \\ \cdot \end{smallmatrix} \} \ \{ \begin{smallmatrix} 2 \\ \cdot \end{smallmatrix} \} \ \{ \begin{smallmatrix} 3 \\ \cdot \end{smallmatrix} \}
1 TEKST
2 TRUE
3 FALSE
\verb|\doifelseblack| \{.\overset{\scriptscriptstyle 1}{\ldots}\} \ \{.\overset{\scriptscriptstyle 2}{\ldots}\} \ \{.\overset{\scriptscriptstyle 3}{\ldots}\}
1 KLEUR
2 TRUE
3 FALSE
```

```
\doifelsebox \{ ... \} \{ ... \} \{ ... \} \{ ... \}
1 NAAM
3 TRUE
4 FALSE
\doifelsebuffer \{...\} \{...\}
1 BUFFER
2 TRUE
3 FALSE
\doifelsecolor \{ ...^1 ...^2 ...^3 ...^3 \}
1 KLEUR
2 TRUE
3 FALSE
\verb|\doifelsecommandhandler| \verb|\|...| | \{...\} | \{...\} | \{...\} |
1 CSNAME
2 NAAM
3 TRUE
4 FALSE
\doifelsecommon \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\} \{\ldots, 4, \ldots\}
   2 CONTENT
   & CONTENT
5 TRUE
6 FALSE
\doifelseconversiondefined \{...\} \{...\} \{...\}
1 NAAM
2 TRUE
3 FALSE
\doifelseconversionnumber \{...^1\} \{...^2\} \{...^3\} \{...^4\}
1 NAAM
2 GETAL
3 TRUE
4 FALSE
\doifelsecounter \{ ... \} \{ ... \} \{ ... \}
1 NAAM
2 TRUE
3 FALSE
```

```
\doifelsecurrentfonthasfeature \{...\} \{...\}
1 NAAM
2 TRUE
3 FALSE
\doifelsecurrentsortingused \{...\}
2 FALSE
\doifelsecurrentsynonymshown \{...^1.\}
2 FALSE
\doifelsecurrentsynonymused \{...^1\}
1 TRUE
2 FALSE
\doifelsedefined \{ ... \} \{ ... \} \{ ... \}
1 NAAM
2 TRUE
3 FALSE
\doifelsedefinedcounter \{ ... \} \{ ... \} \{ ... \}
1 NAAM
2 TRUE
3 FALSE
\doifelsedimension \{...^1\} \{...^2\}
1 TEKST
2 TRUE
3 FALSE
\doifelsedimenstring \{...\} \{...\}
1 TEKST
2 TRUE
3 FALSE
\verb|\doifelsedocumentargument| \{ . \stackrel{\scriptscriptstyle 1}{\ldots} \} \ \{ . \stackrel{\scriptscriptstyle 2}{\ldots} \} \ \{ . \stackrel{\scriptscriptstyle 3}{\ldots} \}
1 NAAM
2 TRUE
3 FALSE
\doifelsedocumentfilename \{ ...^1 ... \} \{ .... \} \{ .... \}
1 GETAL
2 TRUE
3 FALSE
```

```
\doifelsedrawingblack \{...^1.\}
1 TRUE
2 FALSE
\doifelseempty \{ ... \} \{ ... \} \{ ... \}
1 CONTENT
2 TRUE
3 FALSE
\doifelseemptyvalue \{ ...^1 ... \} \{ ...^2 ... \}
1 NAAM
2 TRUE
3 FALSE
\verb|\doifelseemptyvariable {...} {...} {...} {...} {...} {...}
2 PARAMETER
3 TRUE
4 FALSE
\doifelseenv \{...\} \{...\} \{...\}
1 PARAMETER
2 TRUE
3 FALSE
\doifelsefastoptionalcheck \{...\} \{...\}
1 TRUE
2 FALSE
\doifelsefastoptionalcheckcs \setminus... \setminus...
1 CSNAME
2 CSNAME
\doifelsefieldbody \{...\} \{...\} \{...\}
1 NAAM
2 TRUE
3 FALSE
\doifelsefieldcategory \{...\} \{...\} \{...\}
1 NAAM
2 TRUE
3 FALSE
\doifelsefigure \{...^1\} \{...^2\}
1 FILE
2 TRUE
3 FALSE
```

```
\doifelsefile \{ ... \} \{ ... \} \{ ... \}
1 FILE
2 TRUE
3 FALSE
\doifelsefiledefined \{...\} \{...\}
2 TRUE
3 FALSE
\doifelsefileexists \{ ... \} \{ ... \} \{ ... \}
1 FILE
2 TRUE
3 FALSE
\verb|\doifelsefirstchar| \{.\overset{\scriptscriptstyle 1}{\ldots}\} \ \{.\overset{\scriptscriptstyle 2}{\ldots}\} \ \{.\overset{\scriptscriptstyle 3}{\ldots}\} \ \{.\overset{\scriptscriptstyle 4}{\ldots}\}
1 TEKST
2 TEKST
3 TRUE
4 FALSE
\doifelseflagged \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{2}{\ldots} \} \ \{ . \stackrel{3}{\ldots} \}
2 TRUE
3 FALSE
\doifelsefontchar \{ ...^1 ... \} \{ ...^2 ... \} \{ ...^4 ... \}
1 FONT
2 GETAL
3 TRUE
4 FALSE
\verb|\doifelsefontpresent| \{ . \stackrel{\scriptscriptstyle 1}{\ldots} \} \ \{ . \stackrel{\scriptscriptstyle 2}{\ldots} \} \ \{ . \stackrel{\scriptscriptstyle 3}{\ldots} \}
1 FONT
2 TRUE
3 FALSE
\doifelsefontsynonym \{...\} \{...\}
1 NAAM
2 TRUE
3 FALSE
\doifelsehasspace \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{2}{\ldots} \} \ \{ . \stackrel{3}{\ldots} \}
1 TEKST
2 TRUE
3 FALSE
```

```
\doifelsehelp \{...^1\}
1 TRUE
2 FALSE
1 TEKST
2 NAAM
3 TRUE
4 FALSE
\doifelseinelement \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
1 NAAM
2 TRUE
3 FALSE
\doifelseinputfile \{...^1\} \{...^2\}
1 FILE
2 TRUE
3 FALSE
\doifelseinsertion \{...\} \{...\}
1 NAAM
2 TRUE
3 FALSE
\doifelseinset \{..., 1...\} \{..., 1...\} \{..., 1...\}
1 CONTENT
   2 CONTENT
4 TRUE
5 FALSE
\doifelseinstring \{ ...^1 ...^2 \} \{ ...^3 \} \{ ...^4 ...^4 \}
1 TEKST
2 TEKST
3 TRUE
4 FALSE
\verb|\doifelseinsymbolset| \{.\overset{1}{\ldots}\} \ \{.\overset{2}{\ldots}\} \ \{.\overset{3}{\ldots}\} \ \{.\overset{4}{\ldots}\}
1 NAAM
2 NAAM
3 TRUE
4 FALSE
```

```
\doifelseintoks \{ . \stackrel{1}{\ldots} \} \{ . \stackrel{2}{\ldots} \} \{ . \stackrel{3}{\ldots} \} \{ . \stackrel{4}{\ldots} \}
1 COMMANDO
2 COMMANDO
3 TRUE
4 FALSE
\verb|\doifelseintwopassdata| \{...\} | \{...\} | \{...\} | \{...\} | \{...\} |
1 NAAM
2 NAAM
3 TRUE
4 FALSE
\doifelseitalic \{...\} \{...\}
1 TRUE
2 FALSE
\doifelselanguage \{ ... \} \{ ... \} \{ ... \}
1 TAAL
2 TRUE
3 FALSE
\verb|\doifelse|| ayerdata {...} {...} {...} {...}
2 TRUE
3 FALSE
\doifelselayoutdefined \{...\} \{...\}
1 NAAM
2 TRUE
3 FALSE
\doifelselayoutsomeline \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
1 NAAM
2 TRUE
3 FALSE
\doifelselayouttextline \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
1 NAAM
2 TRUE
3 FALSE
\doifelseleapyear \{ ... \} \{ ... \} \{ ... \}
1 GETAL
2 TRUE
3 FALSE
```

```
\doifelselist \{ ... \} \{ ... \} \{ ... \}
1 LIJST
2 TRUE
3 FALSE
\doifelselocation \{...^1.\} \{...^2\}
2 FALSE
\doifelselocfile \{ . \stackrel{1}{\ldots} \} \{ . \stackrel{2}{\ldots} \} \{ . \stackrel{3}{\ldots} \}
1 FILE
2 TRUE
3 FALSE
\doifelseMPgraphic \{...\} \{...\}
2 TRUE
3 FALSE
\verb|\doifelsemainfloatbody {...}| {...}|
1 TRUE
2 FALSE
\doifelsemarking \{ ... \} \{ ... \} \{ ... \}
1 MARKERING
2 TRUE
3 FALSE
\doifelsemeaning \\.^1..\\.^2..\\ {\doing1.1}\\\.^4.\\\
1 CSNAME
2 CSNAME
3 TRUE
4 FALSE
\verb|\doifelsemessage {...}| {...}| {...}| {...}| {...}|
1 NAAM
2 NAAM GETAL
3 TRUE
4 FALSE
\doifelsemode \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAAM
2 TRUE
3 FALSE
```

```
\doifelsenextbgroup \{...^1\}
1 TRUE
2 FALSE
\verb|\doifelsenextbgroupcs|| \cdot .^1 . . | \cdot .^2 . .
1 CSNAME
2 CSNAME
\doifelsenextchar \{ ... \} \{ ... \} \{ ... \}
1 KARAKTER
2 TRUE
3 FALSE
\doifelsenextoptional \{...^1\}
1 TRUE
2 FALSE
\verb|\doifelsenextoptionalcs|| \land .^1.. || \land .^2..
1 CSNAME
2 CSNAME
\doifelsenextparenthesis \{...^1\}
1 TRUE
2 FALSE
\doifelsenonzeropositive \{...\} \{...\}
1 GETAL
2 TRUE
3 FALSE
\verb|\doifelsenoteonsamepage {...} | {...} {...} {...} {...}
1 NAAM
2 TRUE
3 FALSE
\doifelsenothing \{ ... \} \{ ... \} \{ ... \}
1 TEKST
2 TRUE
3 FALSE
\doifelsenumber \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
1 TEKST
2 TRUE
3 FALSE
```

```
\doifelseobjectfound \{ \ldots^1 \} \{ \ldots^2 \} \{ \ldots^3 \} \{ \ldots^4 \}
1 NAAM
2 NAAM
3 TRUE
4 FALSE
\doifelseobjectreferencefound \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \{.\overset{3}{\ldots}\} \{.\overset{4}{\ldots}\}
2 NAAM
3 TRUE
4 FALSE
\doifelseoddpage \{ ...^1 ... \}
1 COMMANDO
2 COMMANDO
\dot{doifelseoddpagefloat} \{ ... \} \{ ... \}
1 TRUE
2 FALSE
\doifelseoldercontext \{...\} \{...\}
1 GETAL
2 TRUE
3 FALSE
\doifelseolderversion \{...^1\} \{...^2\} \{...^3\} \{...^4\}
2 GETAL
3 TRUE
4 FALSE
\doifelseoverlapping \{.1.\} \{.1.\} \{.1.\}
1 NAAM
2 NAAM
3 TRUE
4 FALSE
\doifelseoverlay \{...\} \{...\}
1 NAAM
2 TRUE
3 FALSE
\doifelseparallel \{ ... \} \{ ... , ... \} \{ ... \} \{ ... \}
1 NAAM
2 NAAM alles
3 TRUE
4 FALSE
```

```
\doifelseparentfile \{ . \stackrel{1}{\ldots} \} \{ . \stackrel{2}{\ldots} \} \{ . \stackrel{3}{\ldots} \}
1 FILE
2 TRUE
3 FALSE
\doifelsepath \{...^1.\} \{...^2.\} \{...^3.\}
2 TRUE
3 FALSE
\verb|\doifelsepathexists {...}| {...}| {...}|
1 PATH
2 TRUE
\verb|\doifelsepatterns| \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{2}{\ldots} \} \ \{ . \stackrel{3}{\ldots} \}
1 TAAL
2 TRUE
3 FALSE
\doifelseposition \{ \ldots^1 \} \{ \ldots^2 \} \{ \ldots^3 \}
1 NAAM
2 TRUE
3 FALSE
\doifelsepositionaction \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \{.\overset{3}{\ldots}\}
1 NAAM
2 TRUE
3 FALSE
\doifelsepositiononpage \{ . \stackrel{1}{\ldots} \} \{ . \stackrel{2}{\ldots} \} \{ . \stackrel{3}{\ldots} \} \{ . \stackrel{4}{\ldots} \}
1 NAAM
2 GETAL
3 TRUE
4 FALSE
\verb|\doifelsepositionsonsamepage {..., ...} {...} {...} {...}
1 NAAM
2 TRUE
3 FALSE
\doifelsepositionsonthispage \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
2 TRUE
3 FALSE
```

```
\doifelsepositionsused \{ ... \}
1 TRUE
2 FALSE
\doifelsereferencefound \{ ... \} \{ ... \} \{ ... \}
1 VERWIJZING
2 TRUE
3 FALSE
\doifelserightpagefloat \{...^1\}
2 FALSE
\doifelserighttoleftinbox ... { ... } { ... }
1 NAAM GETAL
2 TRUE
3 FALSE
\verb|\doifelsesamelinereference| \{ . \stackrel{\scriptscriptstyle 1}{\ldots} \} \ \{ . \stackrel{\scriptscriptstyle 2}{\ldots} \} \ \{ . \stackrel{\scriptscriptstyle 3}{\ldots} \}
1 VERWIJZING
2 TRUE
3 FALSE
\doifelsesamestring \{ ... \} \{ ... \} \{ ... \} \{ ... \}
1 TEKST
2 TEKST
3 TRUE
4 FALSE
\doifelsesetups \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \{.\overset{3}{\ldots}\}
1 NAAM
2 TRUE
3 FALSE
\verb|\doifelsesomebackground {.}^1.} \ {.}^2.} \ {.}^3.}
1 NAAM
2 TRUE
3 FALSE
\doifelsesomespace \{...\} \{...\} \{...\}
1 TEKST
2 TRUE
3 FALSE
```

```
\doifelsesomething \{ . \stackrel{1}{\ldots} \} \{ . \stackrel{2}{\ldots} \} \{ . \stackrel{3}{\ldots} \}
1 TEKST
2 TRUE
3 FALSE
2 TRUE
3 FALSE
\doifelsestringinstring \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \{.\overset{3}{\ldots}\} \{.\overset{4}{\ldots}\}
1 TEKST
2 TEKST
3 TRUE
4 FALSE
\doifelsestructurelisthasnumber \{...^1\}
1 TRUE
2 FALSE
\verb|\doifelsestructurelist has page {...}^1 {...} {...}
1 TRUE
2 FALSE
\doifelsesymboldefined \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{2}{\ldots} \} \ \{ . \stackrel{3}{\ldots} \}
1 NAAM
2 TRUE
3 FALSE
\doifelsesymbolset \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \{.\overset{3}{\ldots}\}
1 NAAM
2 TRUE
3 FALSE
\doifelsetext \{ ... \} \{ ... \} \{ ... \}
1 TEKST
2 TRUE
3 FALSE
\doifelsetextflow \{...\} \{...\}
1 NAAM
2 TRUE
3 FALSE
```

```
\verb|\doifelsetextflowcollector {...}| {...}| {...}|
1 NAAM
2 TRUE
3 FALSE
\doifelsetypingfile \{...^1.\} \{...^2.\} \{...^3.\}
2 TRUE
3 FALSE
\doifelseundefined \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{2}{\ldots} \} \ \{ . \stackrel{3}{\ldots} \}
1 NAAM
2 TRUE
3 FALSE
\doifelseurldefined \{ ... \} \{ ... \} \{ ... \}
1 NAAM
2 TRUE
3 FALSE
\doifelsevalue \{ ... \} \{ ... \} \{ ... \} \{ ... \}
1 NAAM
2 TEKST
3 TRUE
4 FALSE
\doifelsevaluenothing \{ ... \} \{ ... \} \{ ... \}
1 NAAM
2 TRUE
3 FALSE
\doifelsevariable \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{2}{\ldots} \} \ \{ . \stackrel{3}{\ldots} \} \ \{ . \stackrel{4}{\ldots} \}
1 NAAM
2 PARAMETER
3 TRUE
4 FALSE
\doifempty \{...^1.\} \{...^2.\}
1 CONTENT
2 TRUE
\doifemptyelse \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{2}{\ldots} \} \ \{ . \stackrel{3}{\ldots} \}
1 CONTENT
2 TRUE
3 FALSE
```

```
\verb|\doifemptytoks|| \cdot ^1 \cdot \cdot \cdot \{ \cdot ^2 \cdot \cdot \}
1 CSNAME
2 TRUE
\doifemptyvalue \{ ...^1 ... \}
1 NAAM
2 TRUE
1 NAAM
2 TRUE
3 FALSE
\doifemptyvariable \{...\} \{...\}
1 NAAM
2 PARAMETER
3 TRUE
\label{eq:continuous} $$ \doifenpty variable else $\{...\} $\{...\} $\{...\} $\{...\} $
2 PARAMETER
3 TRUE
4 FALSE
\doifenv \{...^1.\} \{...^2.\}
1 PARAMETER
\doifenvelse \{...\} \{...\}
1 PARAMETER
2 TRUE
3 FALSE
\doiffastoptionalcheckcselse \setminus... \setminus...
1 CSNAME
2 CSNAME
\verb|\doiffastoptionalcheckelse| \{.\overset{\scriptscriptstyle 1}{\ldots}\} \ \{.\overset{\scriptscriptstyle 2}{\ldots}\}
1 TRUE
2 FALSE
\doiffieldbodyelse \{ \stackrel{1}{\ldots} \} \ \{ \stackrel{2}{\ldots} \} \ \{ \stackrel{3}{\ldots} \}
1 NAAM
2 TRUE
3 FALSE
```

```
\doiffieldcategoryelse \{...^1\} \{...^2\}
1 NAAM
2 TRUE
3 FALSE
\doiffigureelse \{...\} \{...\}
1 FILE
2 TRUE
3 FALSE
\doiffile \{ ... \} \{ ... \}
1 FILE
2 TRUE
\doiffiledefinedelse \{ \stackrel{1}{\ldots} \} \ \{ \stackrel{2}{\ldots} \} \ \{ \stackrel{3}{\ldots} \}
2 TRUE
3 FALSE
\doiffileelse \{ ...^1 ... \} \{ ...^2 ... \}
1 FILE
2 TRUE
3 FALSE
\doiffileexistselse \{ ... \} \{ ... \} \{ ... \}
1 FILE
2 TRUE
3 FALSE
\doiffirstcharelse \{.1.\} \{.2.\} \{.3.\} \{.4.\}
1 TEKST
2 TEKST
3 TRUE
4 FALSE
\doifflaggedelse \{...\} \{...\} \{...\}
1 NAAM
2 TRUE
3 FALSE
\doiffontcharelse \{ ... \} \{ ... \} \{ ... \}
1 FONT
2 GETAL
3 TRUE
4 FALSE
```

```
\doiffontpresentelse \{...\} \{...\}
1 FONT
2 TRUE
3 FALSE
\doiffontsynonymelse \{...\} \{...\}
2 TRUE
3 FALSE
\doifhasspaceelse { .\overset{1}{\ldots}} { .\overset{2}{\ldots}} { .\overset{3}{\ldots}}
1 TEKST
2 TRUE
3 FALSE
\doifhelpelse \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{2}{\ldots} \}
1 TRUE
2 FALSE
\doifincsnameelse \{ ... \} \{ ... \} \{ ... \}
1 TEKST
2 NAAM
3 TRUE
4 FALSE
\doifinelementelse \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \{.\overset{3}{\ldots}\}
1 NAAM
2 TRUE
3 FALSE
\doifinputfileelse \{ \stackrel{1}{\ldots} \} \ \{ \stackrel{2}{\ldots} \} \ \{ \stackrel{3}{\ldots} \}
1 FILE
2 TRUE
3 FALSE
\doifinsertionelse \{ ... \} \{ ... \} \{ ... \}
1 NAAM
2 TRUE
3 FALSE
\doifinset \{ ... \} \{ ... , ... \} \{ ... \}
1 CONTENT
    2 CONTENT
4 TRUE
```

```
\doifinsetelse \{...\} \{...,...\} \{...\}
1 CONTENT
    2 CONTENT
4 TRUE
5 FALSE
\doifinstring \{ ...^1 ... \} \{ ...^2 ... \}
2 TEKST
3 TRUE
\doifinstringelse \{ ...^1 ...^2 \} \{ ...^3 ...^4 ...^4 ...^4 \}
1 TEKST
2 TEKST
3 TRUE
4 FALSE
\verb|\doifinsymbolset| \{.\overset{1}{\ldots}\} \ \{.\overset{2}{\ldots}\} \ \{.\overset{3}{\ldots}\} \ \{.\overset{4}{\ldots}\}
1 NAAM
2 NAAM
3 TRUE
4 FALSE
\doifinsymbolsetelse \{...\} \{...\} \{...\}
1 NAAM
2 NAAM
3 TRUE
4 FALSE
\doifintokselse \{ ... \} \{ ... \} \{ ... \} \{ ... \}
1 COMMANDO
2 COMMANDO
3 TRUE
4 FALSE
\verb|\doifintwopassdataelse| \{...\} | \{...\} | \{...\} | \{...\} | \{...\} |
1 NAAM
2 NAAM
3 TRUE
4 FALSE
\doifitalicelse \{...^1.\} \{...^2.\}
1 TRUE
2 FALSE
```

```
\doiflanguageelse \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{2}{\ldots} \} \ \{ . \stackrel{3}{\ldots} \}
1 TAAL
2 TRUE
3 FALSE
\doiflayerdataelse \{...^1.\} \{...^2.\} \{...^3.\}
2 TRUE
3 FALSE
\doiflayoutdefinedelse \{...\} \{...\}
1 NAAM
2 TRUE
3 FALSE
\doiflayoutsomelineelse \{ ... \} \{ ... \} \{ ... \}
1 NAAM
2 TRUE
3 FALSE
\doiflayouttextlineelse \{...\} \{...\}
1 NAAM
2 TRUE
3 FALSE
\doifleapyearelse \{...^1.\} \{...^2\} \{...^3\}
2 TRUE
3 FALSE
\doiflistelse \{...\} \{...\}
1 LIJST
2 TRUE
3 FALSE
\doiflocationelse \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{2}{\ldots} \}
1 TRUE
2 FALSE
\doiflocfileelse \{ ... \} \{ ... \} \{ ... \}
1 FILE
2 TRUE
3 FALSE
```

```
\label{eq:continuous_section} $$ \doifMPgraphicelse $\{.\overset{1}{\ldots}\} $$ $\{.\overset{2}{\ldots}\} $$
1 NAAM
2 TRUE
3 FALSE
\verb|\doifmainfloatbodyelse {...}| {...}|
2 FALSE
\doifmarkingelse \{ ... \} \{ ... \} \{ ... \}
1 MARKERING
2 TRUE
3 FALSE
\doifmeaningelse \setminus 1... \setminus 1... \cdot \{1...\}
1 CSNAME
2 CSNAME
3 TRUE
4 FALSE
\verb|\doifmessageelse| \{...\} | \{...\} | \{...\} | \{...\} |
1 NAAM
2 NAAM GETAL
3 TRUE
4 FALSE
\doifmode \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAAM
2 TRUE
\doifmodeelse \{\ldots, 1, \ldots\} \{\ldots, 1\} \{\ldots, 1\}
1 NAAM
2 TRUE
3 FALSE
\doinness{normalize} \doifnextbgroupcselse \doinness{normalize}.
1 CSNAME
2 CSNAME
\doifnextbgroupelse \{...\}
1 TRUE
2 FALSE
\doifnextcharelse \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \{.\overset{3}{\ldots}\}
1 KARAKTER
2 TRUE
3 FALSE
```

```
\verb|\doifnextoptionalcselse| \verb|\|.^1... | \verb|\|.^2...
1 CSNAME
2 CSNAME
\verb|\doifnextoptionalelse| \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{2}{\ldots} \}
1 TRUE
2 FALSE
\doifnextparenthesiselse \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
1 TRUE
2 FALSE
\doifnonzeropositiveelse \{ . . . \} \ \{ . . . \} \ \{ . . . . \}
1 GETAL
2 TRUE
3 FALSE
\doifnot \{ ... \} \{ ... \} \{ ... \}
1 CONTENT
2 CONTENT
3 TRUE
\doifnotallcommon \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
    2 CONTENT
    & CONTENT
5 TRUE
\doifnotallmodes \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAAM
2 TRUE
3 FALSE
\doifnotcommandhandler \setminus ... \{...\} \{...\}
1 CSNAME
2 NAAM
3 TRUE
\doifnotcommon \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\}
    2 CONTENT
    & CONTENT
5 TRUE
\doifnotcounter \{ ...^1 ... \} \{ ...^2 ... \}
1 NAAM
2 TRUE
```

```
\verb|\doifnotdocumentargument| \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{2}{\ldots} \}
1 NAAM
2 TRUE
\verb|\doifnotdocumentfilename {...}| {...}|
1 GETAL
2 TRUE
\doifnotempty \{ . \stackrel{1}{\ldots} \} \{ . \stackrel{2}{\ldots} \}
1 CONTENT
2 TRUE
\doifnotemptyvalue \{...\}
1 NAAM
2 TRUE
\doifnotemptyvariable \{ ... \} \{ ... \} \{ ... \}
1 NAAM
2 PARAMETER
\doifnotenv \{.1.\} \{.1.\}
1 PARAMETER
\verb|\doifnoteonsamepageelse| \{ . \stackrel{\scriptscriptstyle 1}{\ldots} \} \ \{ . \stackrel{\scriptscriptstyle 2}{\ldots} \} \ \{ . \stackrel{\scriptscriptstyle 3}{\ldots} \}
1 NAAM
2 TRUE
3 FALSE
\doifnotescollected \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
1 NAAM
2 TRUE
\doifnotfile \{...^1.\} \{...^2.\}
1 FILE
2 TRUE
\doifnotflagged \{ . . . \} \{ . . . \}
1 NAAM
2 TRUE
\doifnothing \{ ... \} \{ ... \}
1 TEKST
2 TRUE
```

```
\doifnothingelse \{ . \stackrel{1}{\ldots} \} \{ . \stackrel{2}{\ldots} \} \{ . \stackrel{3}{\ldots} \}
1 TEKST
2 TRUE
3 FALSE
\doifnotinset \{..., \{..., 2...\} \{..., 3..\}
1 CONTENT
    2 CONTENT
4 TRUE
\verb|\doifnotinsidesplitfloat {.*.}|
* TRUE
\doifnotinstring \{ ... \} \{ ... \} \{ ... \}
1 TEKST
2 TEKST
3 TRUE
\doifnotmode \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAAM
2 TRUE
\doifnotnumber \{ ...^1 ... \}
1 TEKST
2 TRUE
\doifnotsamestring \{...^1\} \{...^2\} \{...^3\}
1 TEKST
2 TEKST
3 TRUE
\doifnotsetups \{ . \stackrel{1}{\ldots} \} \{ . \stackrel{2}{\ldots} \}
1 NAAM
2 TRUE
\doifnotvalue \{ ...^1 ... \} \{ ... \} \{ ... \}
1 NAAM
2 TEKST
3 TRUE
\doifnotvariable \{.1.\} \{.2.\} \{.3.\}
1 NAAM
2 PARAMETER
3 TRUE
```

```
\doifnumber \{ ... \}
1 TEKST
2 TRUE
\doifnumberelse \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
1 TEKST
2 TRUE
3 FALSE
\doifobjectfoundelse \{.1.\} \{.1.\} \{.1.\}
1 NAAM
2 NAAM
3 TRUE
4 FALSE
\doifobjectreferencefoundelse \{.1.\} \{.1.\} \{.1.\}
1 NAAM
2 NAAM
3 TRUE
4 FALSE
\verb|\doifoddpageelse| \{...^1.\} | \{...^2.\}
1 COMMANDO
2 COMMANDO
\verb|\doifoddpagefloatelse| \{...^1.\} | \{...^2.\}
1 TRUE
2 FALSE
\doifoldercontextelse \{ ... \} \{ ... \} \{ ... \}
1 GETAL
2 TRUE
3 FALSE
\doifolderversionelse \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \{.\overset{3}{\ldots}\} \{.\overset{4}{\ldots}\}
1 GETAL
2 GETAL
3 TRUE
4 FALSE
\doifoverlappingelse \{...\} \{...\} \{...\}
1 NAAM
2 NAAM
3 TRUE
4 FALSE
```

```
\doifoverlayelse \{ . \stackrel{1}{\ldots} \} \{ . \stackrel{2}{\ldots} \} \{ . \stackrel{3}{\ldots} \}
1 NAAM
2 TRUE
3 FALSE
\doifparallelelse \{...\} \{..., ...\} \{...\}
2 NAAM alles
3 TRUE
4 FALSE
\doifparentfileelse \{ ... \} \{ ... \} \{ ... \}
1 FILE
2 TRUE
3 FALSE
\doifpathelse \{ ...^1 ... \} \{ ...^2 ... \}
1 PATH
2 TRUE
3 FALSE
\doifpathexistselse \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{2}{\ldots} \} \ \{ . \stackrel{3}{\ldots} \}
1 PATH
2 TRUE
3 FALSE
\doifpatternselse \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{2}{\ldots} \} \ \{ . \stackrel{3}{\ldots} \}
1 TAAL
2 TRUE
3 FALSE
\doifposition \{...^1\} \{...^2\}
1 NAAM
2 TRUE
3 FALSE
\doifpositionaction \{ ... \} \{ ... \} \{ ... \}
1 NAAM
2 TRUE
3 FALSE
\doifpositionactionelse \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{2}{\ldots} \} \ \{ . \stackrel{3}{\ldots} \}
1 NAAM
2 TRUE
3 FALSE
```

```
\doifpositionelse \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{2}{\ldots} \} \ \{ . \stackrel{3}{\ldots} \}
1 NAAM
2 TRUE
3 FALSE
\verb|\doifpositiononpageelse| \{.\overset{1}{\ldots}\} \ \{.\overset{2}{\ldots}\} \ \{.\overset{3}{\ldots}\} \ \{.\overset{4}{\ldots}\}
2 GETAL
3 TRUE
4 FALSE
\verb|\doifpositionsonsamepageelse| \{\dots, 1, \dots\} | \{\dots\} | \{\dots\} | \{\dots\} |
1 NAAM
2 TRUE
3 FALSE
\doifpositionsonthis
pageelse {..., ...} {...} {...} {...}
1 NAAM
2 TRUE
3 FALSE
\verb|\doifpositionsusedelse {...}| {...}|
1 TRUE
2 FALSE
\doifreferencefoundelse \{.1.\} \{.1.\}
1 VERWIJZING
2 TRUE
3 FALSE
\verb|\doifrightpagefloatelse {...}| {...}|
1 TRUE
2 FALSE
\doifrighttoleftinboxelse ... { ...} { ...}
1 NAAM GETAL
2 TRUE
3 FALSE
\doifsamelinereferenceelse \{...\} \{...\}
1 VERWIJZING
2 TRUE
3 FALSE
```

```
\doifsamestring \{ . \stackrel{1}{\ldots} \} \{ . \stackrel{2}{\ldots} \} \{ . \stackrel{3}{\ldots} \}
1 TEKST
2 TEKST
3 TRUE
\doifsamestringelse \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \{.\overset{3}{\ldots}\} \{.\overset{4}{\ldots}\}
2 TEKST
3 TRUE
4 FALSE
\doifsetups \{...^1\} \{...^2\}
1 NAAM
2 TRUE
\doifsetupselse \{ ... \} \{ ... \} \{ ... \}
1 NAAM
2 TRUE
3 FALSE
\doifsomebackground \{ ... \} \{ ... \} \{ ... \}
1 NAAM
2 TRUE
3 FALSE
\doifsomebackgroundelse \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
1 NAAM
2 TRUE
3 FALSE
\doifsomespaceelse \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{2}{\ldots} \} \ \{ . \stackrel{3}{\ldots} \}
1 TEKST
2 TRUE
3 FALSE
\doifsomething \{...^1.\}
1 TEKST
2 TRUE
\doifsomethingelse \{...\} \{...\}
1 TEKST
2 TRUE
3 FALSE
1 CSNAME
2 TRUE
```

```
\doifsometokselse \setminus ... { ...} { ...}
1 CSNAME
2 TRUE
3 FALSE
\doifstringinstringelse { .^1 . } { .^2 . } { .^3 . } { .^4 . }
2 TEKST
3 TRUE
4 FALSE
\verb|\doifstructurelist has numberelse {...}| {...}|
1 TRUE
2 FALSE
\verb|\doifstructurelist has pageelse {...}| {...}|
1 TRUE
2 FALSE
\doifsymboldefinedelse \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \{.\overset{3}{\ldots}\}
1 NAAM
2 TRUE
3 FALSE
\doifsymbolsetelse \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
1 NAAM
2 TRUE
3 FALSE
\doiftext {.1.} {.2.} {.3.}
1 TEKST
2 TRUE
3 FALSE
\doiftextelse \{ ... \} \{ ... \} \{ ... \}
1 TEKST
2 TRUE
3 FALSE
\doiftextflowcollectorelse \{...\} \{...\}
1 NAAM
2 TRUE
3 FALSE
```

```
\doiftextflowelse \{ ... \} \{ ... \} \{ ... \}
1 NAAM
2 TRUE
3 FALSE
\doiftypingfileelse \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
2 TRUE
3 FALSE
\doifundefined \{ ...^1 ... \}
1 NAAM
2 TRUE
\doifundefinedcounter \{ . \stackrel{1}{\dots} \} \{ . \stackrel{2}{\dots} \}
1 NAAM
2 TRUE
\doifundefinedelse \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
1 NAAM
2 TRUE
3 FALSE
\doifurldefinedelse \{...^1.\} \{...^2\} \{...^3\}
1 NAAM
2 TRUE
3 FALSE
\doifvalue \{...^{1}, \} \{...^{2}, \} \{...^{3}, \}
1 NAAM
2 TEKST
3 TRUE
\doifvalueelse \{ ... \} \{ ... \} \{ ... \} \{ ... \}
1 NAAM
2 TEKST
3 TRUE
4 FALSE
\doifvaluenothing \{...^1.\}
1 NAAM
2 TRUE
\doifvaluenothingelse \{ ...^1. \} \{ ...^2. \} \{ ...^3. \}
1 NAAM
2 TRUE
3 FALSE
```

```
\doifvaluesomething \{...^1\}
1 NAAM
2 TRUE
\doifvariable \{...\} \{...\}
1 NAAM
2 PARAMETER
3 TRUE
\doifvariableelse \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \{.\overset{3}{\ldots}\} \{.\overset{4}{\ldots}\}
1 NAAM
2 PARAMETER
3 TRUE
4 FALSE
\doindentation
\dollar
\doloop {.*.}
* COMMANDO
\doloopoverlist \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 TEKST
2 COMMANDO
\donothing
\dontconvertfont
\dontleavehmode
\dontpermitspacesbetweengroups
1 NAAM
2 NAAM
3 erft: \steldoordefinierenin
1 VERWIJZING
2 TEKST
3 INHOUD
\doorlabelen [.\frac{1}{2}.] [..., .\frac{3}{2}..., ..]
1 NAAM
3 erft: \setuplabel
```

```
\doornummeren [.\frac{1}{1}.] [\frac{2}{1}.] [\frac{3}{1}....\frac{3}{3}....]
1 NAAM
2 NAAM
3 erft: \steldoornummerenin
 \DOORNUMMERING [..., ...] \{ ... \} ...\par
1 VERWIJZING
2 TEKST
3 INHOUD
 \doorstreep {.*.}
 * CONTENT
 \doorstrepen \{...^*.\}
* CONTENT
 \dopositionaction \{...^*.\}
* NAAM
\doprocesslocalsetups \{\dots, \dots, \dots\}
* NAAM
\label{eq:continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous
 1 CSNAME
2 TEKST
3 TEKST
4 TEKST
5 TEKST
\label{eq:continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous
 1 CSNAME
2 TEKST
3 TEKST
4 TEKST
5 TEKST
1 CSNAME
2 TEKST
3 TEKST
 4 TEKST
5 TEKST
```

```
\label{eq:continuous_continuous} $$\operatorname{doquintupleargument} \ \ ^{1} . \ \ [.^{2} .] \ \ [.^{3} .] \ \ [.^{4} .] \ \ [.^{5} .] \ \ [.^{6} .]
1 CSNAME
2 TEKST
3 TEKST
4 TEKST
5 TEKST
6 TEKST
\verb|\doquintupleempty | ... | [...^2] | [...^3] | [...^4] | [...^5] | [...^6] |
2 TEKST
3 TEKST
4 TEKST
5 TEKST
6 TEKST
\label{eq:continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous
1 CSNAME
2 TEKST
3 TEKST
4 TEKST
5 TEKST
6 TEKST
\verb|\dorechecknextindentation| \\
\dorecurse \{ ... \}
1 GETAL
2 COMMANDO
\dorepeatwithcommand [...^1.] \.\.^2...
1 TEKST GETAL*TEKST
2 CSNAME
\verb|\doreplacefeature {.*.}|
* NAAM
\doresetandafffeature \{...^*\}
* NAAM
\doresetattribute {.*.}
* NAAM
\dorotatebox \{...^1.\} \.\.^2... \{...^3.\}
1 GETAL
2 CSNAME
3 CONTENT
```

```
\dosetattribute \{...\}
1 NAAM
2 GETAL
\dots \dosetleftskipadaption \{...^*\}
* ja nee standaard MAAT
\verb|\dosetrightskipadaption {...}|
* ja nee standaard MAAT
\verb|\dosetupcheckedinterlinespace| \{\ldots,\ldots^*=\ldots,\ldots\}
* erft: \stelinterliniein
\dosetupcheckedinterlinespace \{\dots, \dots\}
* aan uit reset auto klein middel groot GETAL MAAT
\dosetupcheckedinterlinespace \{...^*\}
* NAAM
\label{eq:losseventupleargument} $$\doseventupleargument \ \ ^1.. \ [\ .^2.] \ [\ .^3.] \ [\ .^4.] \ [\ .^5.] \ [\ .^6.] \ [\ .^7.] \ [\ .^8.]
1 CSNAME
2 TEKST
3 TEKST
4 TEKST
5 TEKST
6 TEKST
7 TEKST
8 TEKST
1 CSNAME
2 TEKST
3 TEKST
4 TEKST
5 TEKST
6 TEKST
7 TEKST
8 TEKST
1 CSNAME
2 TEKST
\dosingleempty \.\^1... [.\^2..]
1 CSNAME
2 TEKST
```

```
\dosinglegroupempty \.\dosinglegroupempty \
1 CSNAME
2 TEKST
\label{eq:loss_decomposition} $$ \dosixtupleargument \ \ ... \ [\ ... \ ] \ [\ ... \ ] \ [\ ... \ ] \ [\ ... \ ] \ [\ ... \ ] \ [\ ... \ ] \ [\ ... \ ] \ [\ ... \ ]
1 CSNAME
2 TEKST
3 TEKST
4 TEKST
5 TEKST
6 TEKST
7 TEKST
1 CSNAME
2 TEKST
3 TEKST
4 TEKST
5 TEKST
6 TEKST
7 TEKST
\dostarttagged \{...\} \{...\} ... \dostoptagged
1 NAAM
2 NAAM
\dostepwiserecurse \{.1.\} \{.2.\} \{.3.\} \{.4.\}
1 GETAL
2 GETAL
3 [-+]GETAL
4 COMMANDO
\dosubtractfeature {.*.}
 * NAAM
\verb|\dotfskip {...}|
 * MAAT
\dotoks \.*..
 * CSNAME
\label{eq:dotripleargument $$ \ ^1$... [...^2] [...^3] [...^4] $}
1 CSNAME
2 TEKST
3 TEKST
 4 TEKST
```

```
\dotripleargumentwithset \setminus 1 = [1.0, 1.0]
1 CSNAME
2 TEKST
3 TEKST
4 TEKST
\label{eq:continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous
 1 CSNAME
2 TEKST
3 TEKST
4 TEKST
2 TEKST
3 TEKST
4 TEKST
1 CSNAME
2 TEKST
3 TEKST
4 TEKST
\doublebar \{...^*\}
 * TEKST
\doublebond
 \doublebrace {.*.}
* TEKST
 \dots
* TEKST
\doubleparent {.*.}
 * TEKST
\dowith \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
 1 COMMANDO
2 COMMANDO
 \dowithnextbox \{...\} \... \{...\}
1 COMMANDO
2 CSNAME
3 CONTENT
```

```
\dowithnextboxcontent \{ ... \} \{ ... \} \setminus ... \{ ... \}
1 COMMANDO
2 COMMANDO
3 CSNAME
4 CONTENT
1 CSNAME
2 CSNAME
3 CSNAME
4 CONTENT
1 CSNAME
2 CSNAME
3 CONTENT
\verb|\dowithpargument| \verb|\| \verb|\|^*. .
 * CSNAME
\dowithrange \{\ldots, 1, \ldots\} \setminus 1^2 \ldots
1 GETAL GETAL: GETAL
2 CSNAME
\downline \dow
 * CSNAME
 \dpofstring \{ . \overset{*}{.} . \}
* TEKST
 \dummydigit
 \verb|\dummyparameter {.*.}|
* PARAMETER
 \dunnelijn
\dunnelijnen [..,.._{opt}^*..,..]
 * erft: \steldunnelijnenin
\ETEX
\EveryLine {.*.}
* COMMANDO
\label{eq:everyPar} $$\{\ldots^*.\}$
 * COMMANDO
```

```
\verb| \edefconverted argument | \cdots ... | \{ \cdots ... \}
1 CSNAME
2 TEKST
\UNIT {.*.}
 * CONTENT
instances:
\eenregel [.*.]
* VERWIJZING
\verb|\erstesubpagina|
\efcmaxheight {.*.}
* NAAM
\efcmaxwidth \{...^*\}
* NAAM
\efcminheight \{...^*.\}
* NAAM
\verb|\efcminwidth {...}|
* NAAM
\efcparameter \{...^1, ...\}
1 NAAM
2 PARAMETER
\effect [...^1] {...}
1 NAAM
2 CONTENT
\elapsedseconds
\ensuremath{\verb|\ensuremath{\verb|}|} elapsedtime
\eleftarrowfill \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
1 TEKST
2 TEKST
\label{eq:condownfill} \begin{picture}(1,1)(0,0) \put(0,0){\line(0,0){100}} \put(0,0){\line(0,0){1
1 TEKST
2 TEKST
```

\eleftharpoonupfill {.1.} {.2.} 1 TEKST 2 TEKST
\eleftrightarrowfill {} {} OPT OPT 1 TEKST 2 TEKST
\emphasisboldface
\emphasistypeface
\emspace
\enabledirectives [,*] * NAAM
\enableexperiments [,*] * NAAM
\enablemode [;] * NAAM
\enableoutputstream [.*.] * NAAM
\enableparpositions
\enableregime [.*.] * cp1250 cp1251 cp1252 cp1253 cp1254 cp1255 cp1256 cp1257 cp1258 8859-1 8859-2 8859-3 8859-4 8859-9 8859-10 8859-13 8859-14 8859-15 8859-16 utf windows-1250 windows-1251 windows-1252 windows-1253 windows-1254 windows-1255 windows-1256 windows-1257 windows-1258 ill il2 il3 il4 il5 il6 il7 il8 il9 il10 iso-8859-1 iso-8859-2 iso-8859-3 iso-8859-4 iso-8859-9 iso-8859-10 iso-8859-13 iso-8859-14 iso-8859-15 iso-8859-16 latin1 latin2 latin3 latin4 latin5 latin6 latin7 latin8 latin9 latin10 utf-8 utf8 windows
\enabletrackers [,*] * NAAM
\enskip
\enspace
\env {.*.} * PARAMETER
\envvar {.1.} {.2.} 1 PARAMETER 2 COMMANDO

```
\eoverbarfill \{ \begin{array}{ccc} 1 & 1 \\ & 0 \\ \end{array} \} \{ \begin{array}{ccc} 2 \\ & 0 \\ \end{array} \}
1 TEKST
2 TEKST
\eoverbracefill \{...\} \{...\}
1 TEKST
2 TEKST
1 TEKST
2 TEKST
\eoverparentfill \{...\} \{...\}
1 TEKST
2 TEKST
\epos {.*.}
* NAAM
\equaldigits {...}
* TEKST
\ergens \{...^1\} \{...^2\} [...^3]
1 TEKST
2 TEKST
3 VERWIJZING
\erightarrowfill \{...^1, ...\}
1 TEKST
2 TEKST
\verb|\erightharpoondownfill| \{.\overset{1}{\ldots}\} \ \{.\overset{2}{\ldots}\}
1 TEKST
2 TEKST
\verb|\erightharpoonupfill| \{ . \begin{subarray}{c} 1 \\ 0 \\ 0 \\ 0 \\ 1 \end{subarray} \} \ \{ . \begin{subarray}{c} 2 \\ 0 \\ 0 \\ 0 \\ 1 \end{subarray} \} 
1 TEKST
2 TEKST
\eTeX
\etwoheadrightarrowfill \{.\overset{\scriptscriptstyle 1}{\ldots}\} \{.\overset{\scriptscriptstyle 2}{\ldots}\}
1 TEKST
2 TEKST
\eunderbarfill \{...\} \{...\}
1 TEKST
2 TEKST
```

```
\eunderbracefill \{ ... \} \{ ... \} \{ ... \}
1 TEKST
2 TEKST
\eunderbracketfill \{.\overset{\scriptscriptstyle 1}{\ldots}\} \{.\overset{\scriptscriptstyle 2}{\ldots}\}
1 TEKST
2 TEKST
\eunderparentfill \{...^1.\} \{...^2.\}
1 TEKST
2 TEKST
\executeifdefined \{ . \stackrel{\scriptscriptstyle 1}{\ldots} \} \ \{ . \stackrel{\scriptscriptstyle 2}{\ldots} \}
1 NAAM
2 COMMANDO
\exitloop
\exitloopnow
1 CSNAME
2 PARAMETER
3 TEKST
\expanded \{ . \overset{*}{.} . \}
* CONTENT
1 CSNAME
2 NAAM
\verb|\externalfigurecollectionmaxheight {...}|
* NAAM
\verb|\externalfigurecollectionmaxwidth {...}|
* NAAM
\verb|\externalfigurecollectionminheight {...}|
* NAAM
\verb|\externalfigurecollectionminwidth {...}|
* NAAM
\externalfigurecollectionparameter \{...^1\}
1 NAAM
2 PARAMETER
```

```
\externfigur [.\frac{1}{1}] [\frac{2}{1}] [\frac{3}{1}] \tag{0.5} \\
\text{OPT} \\
\t
1 FILE
3 erft: \setupexternalfigure
\fakebox ....
* NAAM GETAL
\fastdecrement \.*..
* CSNAME
\fastincrement \.*..
* CSNAME
\fastlocalframed [.\(\dot{1}\)] [\(\dot{1}\), \(\delta^2 - \dot{1}\), \(\dot{2}\), \(\dot{2}\)
1 NAAM
2 erft: \stelomlijndin
3 CONTENT
\fastscale \{...^1\} \{...^2\}
1 GETAL
2 CONTENT
\fastsetup {.*.}
* NAAM
\fastsetupwithargument \{...^1, \}
1 NAAM
2 CONTENT
\fastsetupwithargumentswapped \{...^1.\}
1 CONTENT
2 NAAM
\verb|\fastswitchtobodyfont {...}|
* x xx klein groot script scriptscript
\fastsxsy \{...\} \{...\}
1 GETAL
2 GETAL
3 CONTENT
\feature [.1.] [.2.]
1 + - = ! > < meer minder nieuw reset default oud lokaal
2 NAAM
```

\feature {.1.} {.2.} 1 + - = ! > < meer minder nieuw reset default oud lokaal 2 NAAM \fence \fenced [.¹.] {.².} 1 NAAM 2 CONTENT \FENCE { . * . } * CONTENT \fetchallmarkings [...] [...] 1 MARKERING 2 pagina NAAM \fetchallmarks [.*.] * MARKERING \fetchmark [...] [...] 1 MARKERING 2 eerste laatste huidige vorige volgende boven onder default beide alles first:geencontrole last:geencontrole $\verb|previous:geencontrole| | top:geencontrole| | bottom:geencontrole| | top:geencontrole| | top:geencontro$ \fetchmarking $\begin{bmatrix} 1 & 1 \\ 1 & 1 \end{bmatrix}$ $\begin{bmatrix} 1 & 2 \\ 1 & 1 \end{bmatrix}$ 1 MARKERING 2 pagina NAAM 3 eerste laatste huidige vorige volgende boven onder default beide alles first:geencontrole last:geencontrole $\verb|previous:geencontrole| | top:geencontrole| | top:geencontrole| | bottom:geencontrole| | top:geencontrole| | top:geencontro$ \fetchonemark [.¹.] [.².] 1 MARKERING 2 eerste laatste huidige vorige volgende boven onder default beide alles first:geencontrole last:geencontrole $\verb|previous:geencontrole| | top:geencontrole| | bottom:geencontrole| | top:geencontrole| | top:geencontro$ \fetchonemarking [.1] [.2] [.3] 1 MARKERING 2 pagina NAAM 3 eerste laatste huidige vorige volgende boven onder default beide alles first:geencontrole last:geencontrole previous:geencontrole next:geencontrole top:geencontrole bottom:geencontrole \fetchruntinecommand $\setminus .1... \{...\}$ 1 CSNAME 2 FILE \fetchtwomarkings [...] [...] 1 MARKERING 2 pagina NAAM

```
\fetchtwomarks [.*.]
* MARKERING
\fieldbody [.^1.] [..,.^2..,..]
1 NAAM
2 erft: \setupfieldbody
\fifthoffivearguments \{ \begin{array}{c} 1 \\ 1 \end{array} \} \ \{ \begin{array}{c} 2 \\ 1 \end{array} \} \ \{ \begin{array}{c} 3 \\ 1 \end{array} \} \ \{ \begin{array}{c} 4 \\ 1 \end{array} \} \ \{ \begin{array}{c} 5 \\ 1 \end{array} \}
1 TEKST
2 TEKST
3 TEKST
4 TEKST
5 TEKST
1 TEKST
2 TEKST
3 TEKST
4 TEKST
5 TEKST
6 TEKST
\figurefilename
\figurefilepath
\figurefiletype
\figurefullname
\figureheight
\figurenaturalheight
\figurenaturalwidth
\figuresymbol [.\frac{1}{2}.] [\ldots,\ldots\frac{2}{2}..,\ldots]
1 FILE NAAM
2 erft: \externfiguur
\figurewidth
\filename \{.\overset{*}{\ldots}\}
* FILE
\filledhboxb ... { ... }
1 TEKST
2 CONTENT
```

```
\filledhboxc \overset{1}{\dots} {\overset{2}{\dots}}
1 TEKST
2 CONTENT
\filledhboxg \dots^1 . \dots \{ \dots^2 . \}
1 TEKST
2 CONTENT
\verb|\filledhboxk| ... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... |
1 TEKST
2 CONTENT
\filledhboxm ... { ...}
 1 TEKST
2 CONTENT
\filledhboxr ... { ... }
 1 TEKST
2 CONTENT
\filledhboxy ... {...}
 1 TEKST
2 CONTENT
 \filler [.*.]
 * sym symbool lijn breedte spatie NAAM
1 GETAL
2 GETAL
               & CONTENT
               6 CONTENT
               8 CONTENT
            90 CONTENT
          12 CONTENT
\filterfromvalue \{ . \stackrel{1}{\ldots} \} \{ . \stackrel{2}{\ldots} \} \{ . \stackrel{3}{\ldots} \}
1 NAAM
2 GETAL
3 GETAL
```

```
\filterpages [.1] [..., 2...] [.., 3...]
1 FILE
2 even oneven GETAL GETAL: GETAL
3 breedte
             = MAAT
              = GETAL
   categorie = NAAM
\filterreference {.*.}
* default tekst titel nummer pagina realpage
\findtwopassdata \{...^1.\} \{...^2.\}
2 NAAM
\finishregisterentry [.\frac{1}{2}.] [\(.,..\frac{2}{2}..,..\)] [\(.,..\frac{3}{2}..,..\)]
2 label
           = NAAM
   sleutels = TEKST VERWERKER->TEKST
ingangen = TEKST VERWERKER->TEKST
variant = TEKST
3 PARAMETER = WAARDE
\firstcharacter
\firstcounter [.<sup>1</sup>.] [.<sup>2</sup>.]
1 NAAM
2 GETAL
\firstcountervalue [.*.]
* NAAM
1 TEKST
2 TEKST
3 TEKST
4 TEKST
5 TEKST
\firstoffourarguments \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \{.\overset{3}{\ldots}\} \{.\overset{4}{\ldots}\}
1 TEKST
2 TEKST
3 TEKST
4 TEKST
\firstofoneargument \{...^*.\}
* TEKST
\firstofoneunexpanded \{...^*\}
* TEKST
```

```
\label{eq:linear_state} $$ \prod_{i=1}^{n} \{\ldots_{i=1}^{n} \{\ldots_{i=1}^{n} \} \{\ldots_{i=1}^{n} \} \{\ldots_{i=1}^{n} \} \{\ldots_{i=1}^{n} \} $$
1 TEKST
2 TEKST
3 TEKST
4 TEKST
5 TEKST
6 TEKST
\firstofthreearguments \{...\} \{...\} \{...\}
2 TEKST
3 TEKST
\firstofthreeunexpanded { . . . } { . . } { . . . }
1 TEKST
2 TEKST
3 TEKST
\firstoftwoarguments \{...\}
1 TEKST
2 TEKST
\firstoftwounexpanded \{...\}
1 TEKST
2 TEKST
\firstrealpage
\firstrealpagenumber
\firstsubcountervalue [.1] [.2]
1 NAAM
2 GETAL
\firstsubpagenumber
\firstuserpage
\firstuserpagenumber
\fitfieldframed [..,.. \stackrel{1}{=}..,..] {.\(\frac{2}{.}.\)}
1 erft: \stelomlijndin
2 CONTENT
\fittopbaselinegrid \{...^*\}
* CONTENT
```

\flag {.*.} * NAAM
\floatuserdataparameter {.*.} * PARAMETER
\flushboxregister .*. * NAAM GETAL
\flushcollector [.*.] * NAAM
\flushedrightlastline
\flushlayer [.*.] * NAAM
\flushlocalfloats
\flushnextbox
\flushnotes
\flushoutputstream [.*.] * NAAM
\flushshapebox
\flushtextflow {.*.} * NAAM
\flushtokens [.*.] * NAAM
\flushtoks \.* * CSNAME
\fontalternative
\fontbody
\fontchar {.*.} * NAAM
\fontcharbyindex {.*.} * GETAL
\fontclass

```
\fontclassname \{...\} \{...\}
1 NAAM
2 FONT
\fontface
\fontfeaturelist [...] [...]
1 NAAM
2 TEKST
\fontsize
\fontstyle
\forcecharacterstripping
\forcelocalfloats
\forgeteverypar
\forgetparameters [..1] [..,..2]...]
2 PARAMETER = WAARDE
\forgetragged
\formule [\dots, 1, \dots] {...}
1 opelkaar krap midden kader erft: \stelkorpsin
2 CONTENT
\formulenummer [\dots, \dots]
* VERWIJZING
\foundbox \{...^1.\} \{...^2.\}
1 NAAM
2 NAAM
\fourthoffivearguments {.\(^1\)} {.\(^2\)} {.\(^3\)} {.\(^4\)} {.\(^5\)}
1 TEKST
2 TEKST
3 TEKST
4 TEKST
5 TEKST
```

```
\fourthoffourarguments \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \{.\overset{3}{\ldots}\} \{.\overset{4}{\ldots}\}
1 TEKST
2 TEKST
3 TEKST
4 TEKST
\verb| fourth of six arguments {...} {...} {...} {...} {...} {...} {...} {...}
1 TEKST
2 TEKST
3 TEKST
4 TEKST
5 TEKST
6 TEKST
\frac \{...\} \{...\}
1 CONTENT
2 CONTENT
\verb| frameddimension {...}|
* PARAMETER
\verb|\framedparameter {...}^*.|
* PARAMETER
\freezedimenmacro \setminus... \setminus...
1 CSNAME
2 CSNAME
\freezemeasure [...^1] [...^2]
1 NAAM
2 MAAT
\frenchspacing
\fromlinenote [...^1] {...}
1 VERWIJZING
2 TEKST
\frozenhbox \{.\overset{*}{\ldots}\}
* CONTENT
\GetPar
\GotoPar
\Greeknumerals {...}
* GETAL
```

```
\gdefconvertedargument \setminus 1... \{1...\}
1 CSNAME
2 TEKST
\verb|\gdefconvertedcommand | \verb|\|...|^2...
1 CSNAME
2 CSNAME
\label{eq:continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous
1 NAAM
3 criterium = tekst SECTIE
\gebruikexterndocument [.^1.] [.^2.] [.^3.]
1 NAAM
2 FILE
3 TEKST
\gebruikexternfiguur [.\frac{1}{2}.] [.\frac{2}{2}.] [.\frac{3}{2}.] [..., ..\frac{4}{2}..., ..]
1 NAAM
2 FILE
3 NAAM
4 erft: \setupexternalfigure
\gebruikexterngeluidsfragment [.1.] [.2.]
1 NAAM
2 FILE
\gebruikJSscripts [ ... ] [ ... ]
1 FILE
2 NAAM
\gebruikmodule \begin{bmatrix} . & 1 \\ . & . \end{bmatrix} \begin{bmatrix} . & . & 2 \\ . & . & . \end{bmatrix} \begin{bmatrix} . & . & . & 3 \\ . & . & . & . \end{bmatrix}
1 mpsxt
2 FILE
3 PARAMETER = WAARDE
\gebruikpad [...,*...]
* PATH
\gebruiksymbolen [.*.]
* FILE
\gebruiktypescript [.1] [.2] [.3]
1 serif sans mono math handwriting calligraphy casual alles
2 NAAM fallback default dtp simple
3 size naam
```

```
\gebruiktypescriptfile [.*.]
* reset FILE
\label{eq:continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous
1 NAAM
2 URL
3 FILE
4 TEKST
\label{eq:gebruikurl} $$ \gebruikurl [...] [...] [...] [...]
1 NAAM
2 URL
3 FILE
4 TEKST
\geenbovenenonderregels
\geenhoofdenvoetregels
\geenspatie
\getboxllx ....
* NAAM GETAL
\getboxlly ....
* NAAM GETAL
\getbufferdata [.*.]
* BUFFER
\verb|\getcommandsize [...,^*...]|
* COMMANDO
\getcommalistsize [...,*...]
* COMMANDO
\getdayoftheweek \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
1 GETAL
2 GETAL
3 GETAL
\getdayspermonth \{ ...^1 ... \}
1 GETAL
2 GETAL
\getdefinedbuffer [.*.]
* BUFFER
```

```
\getdocumentargument {.*.}
* NAAM
\getdocumentargumentdefault \{...\}
1 NAAM
2 TEKST
\verb|\getdocumentfilename| \{ . \, \overset{*}{\ldots} \}
* GETAL
\getdummyparameters [..,..\stackrel{*}{=}..,..]
* PARAMETER = WAARDE
\getemptyparameters [..1] [..,..2]
1 TEKST
2 PARAMETER = WAARDE
\geteparameters [...^1] [...,...^2]
1 TEKST
2 PARAMETER = WAARDE
\verb|\getexpandedparameters [...] [...,... \frac{2}{=}...,..]|
1 TEKST
2 PARAMETER = WAARDE
\getfiguredimensions [.^{1}.] [..,.^{2}...]
2 erft: \setupexternalfigure
\getfirstcharacter \{...^*.\}
* TEKST
\verb|\getfirsttwopassdata| \{.\overset{*}{\ldots}\}
* NAAM
\getfromcommacommand [\ldots, 1, \ldots] [\ldots]
1 COMMANDO
2 GETAL
\getfromcommalist [..., ...] [...]
1 COMMANDO
2 GETAL
\getfromtwopassdata {...} {...}
1 NAAM
2 NAAM
```

```
\verb|\getglyphdirect| \{ . \overset{1}{\ldots} \} | \{ . \overset{2}{\ldots} \}
1 FONT
2 GETAL KARAKTER
\getglyphstyled \{...^1.\}
1 FONT
2 GETAL KARAKTER
\getgparameters [...^1] [...,...^2]
1 TEKST
2 PARAMETER = WAARDE
\verb|\getlasttwopassdata| {...^*}|
* NAAM
\getlocalfloat {...}
* GETAL
\getlocalfloats
\getMPdrawing
\getMPlayer [.\frac{1}{2}...,..\frac{2}{2}...,..] \{...^3\}
1 NAAM
2 erft: \stelomlijndin
3 CONTENT
\getmessage \{ . . . \} \{ . . . \}
1 NAAM
2 NAAM GETAL
\verb|\getnamedglyphdirect {...} | {...} |
1 FONT
2 NAAM
\verb|\getnamedglyphstyled {...} | {...} |
1 FONT
2 NAAM
\gray \gra
1 CSNAME
2 NAAM
\getnaturaldimensions ....
* NAAM GETAL
\getnoflines \{.\overset{*}{\dots}\}
* MAAT
```

```
\getobject \{...^1.\} \{...^2.\}
1 NAAM
2 NAAM
\getobjectdimensions \{ \stackrel{1}{\ldots} \} \ \{ \stackrel{2}{\ldots} \}
1 NAAM
2 NAAM
\verb|\getpaletsize [...]|
* NAAM
\getparameters [.^1.] [..,..^2..,..]
1 TEKST
2 PARAMETER = WAARDE
\verb|\getprivatechar| \{ \ .\ .\ .\ \}
* NAAM
\verb|\getprivates| 1000 $\{.\overset{*}{\dots}\}$
* NAAM
1 CSNAME
2 GETAL
3 GETAL
1 CSNAME
2 MAAT
3 MAAT
\getrandomfloat \setminus ... { ...} { ...}
1 CSNAME
2 GETAL
3 GETAL
\verb|\getrandomnumber| \verb|\|...| \{ ... \} | \{ ... \} |
1 CSNAME
2 GETAL
3 GETAL
\verb|\getrandomseed| \verb|\||^*...
* CSNAME
\getraweparameters [...] [...,..]
1 TEKST
2 PARAMETER = WAARDE
```

```
\getrawgparameters [...^1] [...,..^2]
1 TEKST
2 PARAMETER = WAARDE
\getrawnoflines \{...^*\}
* MAAT
\getrawparameters [...] [..,...^2=..,..]
1 TEKST
2 PARAMETER = WAARDE
\getrawxparameters [...^1] [...,...^2]
1 TEKST
2 PARAMETER = WAARDE
\getreference [...^1] [...^2]
1 default tekst titel nummer pagina realpage
2 VERWIJZING
\getreferenceentry \{...^*.\}
* default tekst titel nummer pagina realpage
\verb|\getroundednoflines|{.}^*.}|
* MAAT
\getsubstring \{ ...^1 ... \} \{ ...^2 ... \}
1 GETAL
2 GETAL
3 TEKST
\gt = \gt = \ft \
* NAAM
\gettwopassdatalist {.*.}
* NAAM
\getuvalue \{ . \stackrel{*}{\ldots} \}
* NAAM
\getvalue \{...^*.\}
* NAAM
\getvariable \{...^1.\} \{...^2.\}
1 NAAM
2 PARAMETER
```

```
\getvariabledefault \{...^1, \} \{...^2, \}
1 NAAM
2 PARAMETER
3 COMMANDO
\verb|\getxparameters [.\ddot^1.] [..,..\delta^2..,..]|
1 TEKST
2 PARAMETER = WAARDE
\verb|\globaldisablemode| [..., *...]|
* NAAM
\verb|\globalenablemode [...,^*...]|
* NAAM
\globalletempty \...
* CSNAME
\globalpopbox ....
* NAAM GETAL
\globalpopmacro \.*..
* CSNAME
\globalpreventmode [...,*...]
* NAAM
\verb|\globalprocesscommalist[...^1]| \land ...^2..
1 COMMANDO
2 CSNAME
\globalpushbox ....
* NAAM GETAL
\verb|\globalpushmacro| \verb|\| \verb|\|^*...
* CSNAME
\verb|\globalpushreferenceprefix {...^*} \dots \verb|\globalpopreferenceprefix|\\
* + - TEKST
1 CSNAME
2 CSNAME
\globalswapdimens \setminus .1... \setminus .2...
1 CSNAME
2 CSNAME
```

```
\verb|\globalswapmacros|| 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... |
1 CSNAME
2 CSNAME
 \globalundefine {.*.}
 * NAAM
 \glyphfontfile {.*.}
 * FONT
\gobbledoubleempty [ . \stackrel{1}{\ldots} . ] [ . \stackrel{2}{\ldots} . ]
1 TEKST
2 TEKST
 \gobbleeightarguments \{.\overset{1}{...}\} \{.\overset{2}{...}\} \{.\overset{4}{...}\} \{.\overset{5}{...}\} \{.\overset{6}{...}\} \{.\overset{7}{...}\} \{.\overset{8}{...}\}
1 CONTENT
2 CONTENT
3 CONTENT
4 CONTENT
5 CONTENT
6 CONTENT
7 CONTENT
8 CONTENT
\verb|\gobblefivearguments| \{.\overset{1}{\ldots}\} \ \{.\overset{2}{\ldots}\} \ \{.\overset{3}{\ldots}\} \ \{.\overset{4}{\ldots}\} \ \{.\overset{5}{\ldots}\}
1 CONTENT
2 CONTENT
3 CONTENT
4 CONTENT
5 CONTENT
\gobblefiveoptionals [.^1.] [.^2.] [.^3.] [.^4.] [.^5.]
1 TEKST
2 TEKST
3 TEKST
4 TEKST
5 TEKST
\gobblefourarguments \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \{.\overset{3}{\ldots}\} \{.\overset{4}{\ldots}\}
1 CONTENT
2 CONTENT
3 CONTENT
4 CONTENT
```

```
\gobblefouroptionals [.1] [.2] [.3] [.4]
1 TEKST
2 TEKST
3 TEKST
4 TEKST
\gobbleninearguments {.\(^1\)} {.\(^2\)} {.\(^4\)} {.\(^5\)} {.\(^6\)} {.\(^7\)} {.\(^8\)} {.\(^9\)}
1 CONTENT
2 CONTENT
3 CONTENT
4 CONTENT
5 CONTENT
6 CONTENT
7 CONTENT
8 CONTENT
9 CONTENT
\gobbleoneargument \{...^*\}
* CONTENT
\verb|\gobbleone optional [...^*]|
* TEKST
\gobblesevenarguments \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \{.\overset{4}{\ldots}\} \{.\overset{5}{\ldots}\} \{.\overset{6}{\ldots}\} \{.\overset{7}{\ldots}\}
1 CONTENT
2 CONTENT
3 CONTENT
4 CONTENT
5 CONTENT
6 CONTENT
7 CONTENT
\gobblesingleempty [.^*.]
* TEKST
\gobblesixarguments \{...^1\} \{...^2\} \{...^3\} \{...^4\} \{...^5\} \{...^6\}
2 CONTENT
3 CONTENT
4 CONTENT
5 CONTENT
6 CONTENT
\gobblespacetokens
```

```
\gobbletenarguments \{...^1, \{...^2, \{...^3, \{...^4, \}, \{...^5, \}, \{...^7, \}, \{...^8, \}, \{...^9, \}, \{...^1, \}, [...^4, [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [...^4, ], [
1 CONTENT
2 CONTENT
3 CONTENT
4 CONTENT
5 CONTENT
6 CONTENT
          CONTENT
8 CONTENT
9 CONTENT
10 CONTENT
\gobblethreearguments \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
1 CONTENT
2 CONTENT
3 CONTENT
\gobblethreeoptionals [.1] [.2] [.3]
1 TEKST
2 TEKST
3 TEKST
\gobbletwoarguments \{...\}
1 CONTENT
2 CONTENT
\gobbletwooptionals [.1]
1 TEKST
2 TEKST
\gobbleuntil \.*..
* CSNAME
\gobbleuntilrelax .... \relax
* INHOUD
\grabbufferdata [...] [...] [...]
1 CATEGORY
2 NAAM
3 NAAM
4 NAAM
\grabbufferdatadirect \{...^1\} \{...^2\}
1 NAAM
2 NAAM
3 NAAM
```

```
\grabuntil \{...^1\} \...
1 NAAM
2 CSNAME
\grave {.*.}
* KARAKTER
\grayvalue {.*.}
* KLEUR
\greedysplitstring \dots \at \dots \to \.\.\.\ and \.\..
1 TEKST
2 TEKST
3 CSNAME
4 CSNAME
\greeknumerals \{.\overset{*}{\dots}\}
* GETAL
\grijskleur [.1] \{.2\}
1 KLEUR
2 CONTENT
\groot .*.
* KARAKTER
\grootkorps
\groter
\groupedcommand \{...^1.\} \{...^2.\}
1 COMMANDO
2 COMMANDO
\gsetboxllx ... { ... }
1 NAAM GETAL
2 MAAT
\gsetboxlly \dots 1. \dots 2.
1 NAAM GETAL
2 MAAT
\gujaratinumerals \{...^*\}
* GETAL
\verb|\gurmurkhinumerals| {. . . .}
* GETAL
```

```
\verb|\haalbuffer|[...]|
* BUFFER
 \haalBUFFER
\label{lem:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma:lemma
1 MARKERING
2 pagina NAAM
3 eerste laatste huidige vorige volgende boven onder default beide alles first:geencontrole last:geencontrole
            previous:geencontrole next:geencontrole top:geencontrole bottom:geencontrole
\haarlijn
\hairspace
\halfwaybox {.*.}
* CONTENT
\verb|\handhaafblokken| [..., ...] [..., ...]|
1 NAAM
2 + -
\handletokens ... \with \.\...
1 TEKST
2 CSNAME
\handschrift
\hash
\hat {.*.}
* KARAKTER
\hboxofvbox ...
* NAAM GETAL
\hboxreference [\ldots, 1, \ldots] {\ldots\cdots}
1 VERWIJZING
2 CONTENT
\hboxBOX { . * . }
* CONTENT
\hdofstring \{...^*.\}
* TEKST
\headhbox \dots^1 \cdot \{\dots^2\}
1 TEKST
2 CONTENT
```

```
\headnumbercontent
\headnumberdistance
\headnumberwidth
\headreferenceattributes
\headsetupspacing
\headtextcontent
\headtextdistance
\headtextwidth
\headvbox ... \{...\}
1 TEKST
2 CONTENT
\headwidth
\verb|\height and depth of string {...}|
* TEKST
\heightofstring \{...^*\}
* TEKST
\heightspanningtext \{...\} \{...\}
1 TEKST
2 MAAT
3 FONT
\label{eq:helptekst} $ [ \overset{1}{\ldots} \overset{1}{\ldots} ] \ \{ \overset{2}{\ldots} \} \ \{ \overset{3}{\ldots} \} $ $ 
1 VERWIJZING
2 TEKST
3 TEKST
\HELP [.^1.] {.^2.} {.^3.}
1 VERWIJZING
2 TEKST
3 TEKST
instances: helptekst
\hglue \dots.
* MAAT
```

```
\verb|\hiddenbar| {...}^*|
* CONTENT
\verb|\hiddencitation [...^*]|
* VERWIJZING
\hiddencite [.*.]
* VERWIJZING
\highlight [...^1] {...}
1 NAAM
2 TEKST
\HIGHLIGHT {.*.}
* TEKST
\highordinalstr {.*.}
* TEKST
\hilo [.1] {.2} {.3}
1 links rechts
2 CONTENT
3 CONTENT
\himilo \{...^1, \} \{...^2, \} \{...^3, \}
1 CONTENT
2 CONTENT
3 CONTENT
\hl [.*.]
* GETAL
\hoofdtaal [.*.]
* TAAL
\hoog {.*.}
* CONTENT
\HIGH { .* . }
* CONTENT
instances:
\horizontalgrowingbar [..,..^*=..,..]
* erft: \setuppositionbar
\horizontalpositionbar [..,..*...]
* erft: \setuppositionbar
```

```
\hphantom \{...^*.\}
* CONTENT
\hpos \{...^1.\}
1 NAAM
2 CONTENT
\hsizefraction \{...^1\} \{...^2\}
1 MAAT
2 GETAL
\hsmash \{...\}
* CONTENT
\hsmashbox ...
* NAAM GETAL
\hsmashed \{ \dots^* \}
* CONTENT
\hspace [.^1.] [.^2.]
1 NAAM
2 klein middel groot normaal default geen .5 1 2 3 spraak citeer interquotation citaat sentence intersentence NAAM
\htdpofstring \{...^*\}
* TEKST
\htofstring \{...^*\}
* TEKST
\label{eq:huidigedatum} $$ \left[\dots, \dots, \dots\right] $$
* jaar maand dag weekdag y yy Y m mm M d dd D w W spatie \u month:mnem m:mnem d:ord day:ord dd:ord D:ord TEKST
   kenmerk day:+ day:++ d:++ d:++ dd:++ dd:++ D:+ D:++ month:jalali m:jalali jalali:to jalali:from
\huidigekopnummer
\hyphen
\hyphenatedcoloredword \{...^*\}
* TEKST
\hyphenatedfile \{...^*\}
* FILE
\hyphenatedfilename \{...^*\}
* TEKST
```

```
\hyphenatedhbox \{...^*.
* CONTENT
\hyphenatedpar \{...^*.}
* TEKST
\hyphenatedurl \{...^*.\}
* TEKST
\verb|\hyphenatedword {...}^*.}|
* TEKST
\INRSTEX
\ibox {.*.}
* CONTENT
1 TRUE
2 FALSE
\iff
\ifinobject \dots^1 \else \dots^2 \fi
1 TRUE
2 FALSE
1 TRUE
2 FALSE
\ifparameters ..\else ..\fi
1 TRUE
2 FALSE
\iftrialtypesetting ...^1 \else ...^2. \fi
1 TRUE
2 FALSE
\ignoreimplicitspaces
\ignorevalue {...}
* NAAM
\immediatesavetwopassdata \{...^1.\} \{...^2.\} \{...^3.\}
1 NAAM
2 GETAL
3 CONTENT
```

```
\impliedby
\implies
\in \{...\} \{...\} [...]
1 TEKST
2 TEKST
3 VERWIJZING
\includemenu [...^*]
* NAAM
\includeversioninfo \{...^*\}
* NAAM
\incrementcounter [.<sup>1</sup>.] [.<sup>2</sup>.]
1 NAAM
2 GETAL
\incrementedcounter [.*.]
* NAAM
\incrementpagenumber
\verb|\incrementsubpagenumber|
\incrementvalue \{.\overset{*}{\ldots}\}
* NAAM
\ indentation
\infofont
\infofontbold
\inheritparameter \begin{bmatrix} . & 1 \end{bmatrix} \begin{bmatrix} . & 2 \end{bmatrix} \begin{bmatrix} . & 3 \end{bmatrix}
1 TEKST
2 TEKST
3 PARAMETER
\verb|\initializeboxstack| {.*}.}
* NAAM
\inlijnd [..., ... \stackrel{1}{=} ..., ...] {...}
1 erft: \stelomlijndin
2 CONTENT
```

```
\inlinebuffer [\dots, \dots]
* BUFFER
\inlinedbox {.*.}
* CONTENT
\verb|\inlinemath {...}|
* CONTENT
\inlinemathematics {.*.}
* CONTENT
\inlinemessage \{...^*\}
* TEKST
\inlineordisplaymath \{...\}
1 CONTENT
2 CONTENT
\inlinerange [.*.]
* VERWIJZING
\verb|\innerflushshapebox|
\input \{...\}
* FILE
\inputfilebarename
\inputfilename
\inputfilerealsuffix
\inputfilesuffix
\inputgivenfile {.*.}
* FILE
\input ....
* FILE
\inregel \{...\} [.2.]
1 TEKST
2 VERWIJZING
```

```
\insertpages [.\frac{1}{2}...] [\ldots,\frac{2}{2}...] [\ldots,\ldots\frac{3}{2}...,\ldots]
1 FILE
2 GETAL
3 breedte = MAAT
                                                                        = GETAL
                  categorie = NAAM
* NAAM
\ installactive character ...
 * KARAKTER
 \verb|\label{landdefine}| \textbf{ \lambda install and define active character } ...^1. \ \{ ...^2 \}
1 KARAKTER
2 COMMANDO
 \ \installattributestack \.\^*...
 * CSNAME
 \installautocommandhandler \setminus ... \{...\} \setminus ...
1 CSNAME
2 NAAM
3 CSNAME
\installautosetuphandler \setminus ... \{...\}
 1 CSNAME
2 NAAM
\verb|\label{loss} \end{tabular}
 1 CSNAME
2 NAAM
3 CSNAME
\verb|\label{loss}| install basic parameter handler | ... | {...}|
1 CSNAME
2 NAAM
\verb|\label{tomframe}| \end{tikzpicture}| \end{tikzpicture}
1 NAAM
2 COMMANDO
1 CSNAME
2 NAAM
3 CSNAME
```

```
\verb|\installcorenamespace {...}|
* NAAM
\installdefinehandler \setminus .1... \{...\} \setminus .3...
1 CSNAME
2 NAAM
3 CSNAME
1 CSNAME
2 NAAM
1 CSNAME
2 NAAM
3 CSNAME
4 NAAM
2 NAAM
\installdirectparameterhandler \setminus ... \{...\}
1 CSNAME
2 NAAM
\ installdirectparametersethandler \ . \ . \ . \ . . . \ .
1 CSNAME
2 NAAM
\verb|\label{local_problem}| \verb|\label_local_problem=| local_problem=| local_prob
1 CSNAME
2 NAAM
1 CSNAME
2 NAAM
\installeertaal [...] [...,..=2...]
1 NAAM
2 erft: \steltaalin
\installeertaal [...1] [...]
1 NAAM
2 TAAL
```

```
1 CSNAME
 2 NAAM
 3 CSNAME
 \verb|\label{limit}| \end{tikzer}
 2 NAAM
 3 CSNAME
 \installleftframerenderer \{...\}
 1 NAAM
 2 COMMANDO
 \verb|\installnamespace {.*.}|
 * NAAM
 \installoutputroutine \setminus ... \cdot \{...\}
 1 CSNAME
 2 COMMANDO
   \installpagearrangement .. \{...
 1 NAAM
 2 COMMANDO
 \verb|\label{limit}| \textbf{ \lambda install parameter handler } \textbf{ \lambda .} 
 1 CSNAME
 2 NAAM
 1 CSNAME
 2 NAAM
\ \installparametersethandler \ \. . . \ { . . . }
 1 CSNAME
 2 NAAM
 \verb|\colored]| \colored]| \verb|\colored]| \colored]| \color
   1 CSNAME
 2 NAAM
1 NAAM
 2 COMMANDO
```

```
\installrootparameterhandler \setminus ... \cdot \{...\}
1 CSNAME
2 NAAM
1 CSNAME
2 NAAM
\installsetuponlycommandhandler \setminus ... \cdot ... \cdot \cdot ...
1 CSNAME
2 NAAM
1 NAAM
2 COMMANDO
\installsimplecommandhandler \setminus ... { ...} \setminus ...
1 CSNAME
2 NAAM
3 CSNAME
\installsimpleframedcommandhandler \setminus ... \{...\} \setminus ...
1 CSNAME
2 NAAM
3 CSNAME
\ \installstyleandcolorhandler \ \. . . \ \{ . . . \}
1 CSNAME
2 NAAM
\installswitchcommandhandler \setminus ... \{... \} \setminus ...
1 CSNAME
2 NAAM
3 CSNAME
\ installswitchsetuphandler \ . \ . \ . \ . \ . \ .
1 CSNAME
2 NAAM
\installtexdirective \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{2}{\ldots} \} \ \{ . \stackrel{3}{\ldots} \}
1 NAAM
2 COMMANDO
3 COMMANDO
```

```
\installtextracker \{ . \stackrel{1}{\ldots} \} \{ . \stackrel{2}{\ldots} \} \{ . \stackrel{3}{\ldots} \}
1 NAAM
2 COMMANDO
3 COMMANDO
2 COMMANDO
\installunitsseparator \{...^1\} \{...^2\}
1 NAAM
2 COMMANDO
\installunitsspace \{...^1.\} \{...^2.\}
1 NAAM
2 COMMANDO
\installversioninfo \{...\} \{...\}
1 NAAM
2 COMMANDO
\integerrounding \{.\overset{*}{\ldots}\}
* GETAL
\interactiebalk [.<sup>1</sup>.] [.,.<sup>2</sup>..,.]
2 erft: \stelinteractiebalkin
\interactiebuttons [\ldots, \ldots^{\frac{1}{2}}, \ldots] [\ldots, 2, \ldots]
1 erft: \stelinteractiebalkin
2 pagina subpagina VERWIJZING
\interactiemenu [.^{1}.] [..,.^{2}...]
1 NAAM
2 erft: \stelinteractiemenuin
\verb|\intertext| \{ \ldotp \overset{*}{\ldots} \}
* TEKST
\invokepageheandler \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{2}{\ldots} \}
1 normaal geen NAAM
2 CONTENT
\invullijnen [..,..\stackrel{1}{=}..,..] {.\stackrel{2}{.}.} {.\stackrel{3}{.}.}
1 erft: \stelinvullijnenin
2 TEKST
3 TEKST
```

\invulregel [..,..*...] * erft: \stelinvulregelsin 1 erft: \stelinvullijnenin 2 TEKST 3 TEKST \inwilijnd [..,.. $\stackrel{1}{=}$..,..] {. $\stackrel{2}{\cdot}$.} 1 erft: \setupmathframed 2 CONTENT \istltdir * TLT TRT \istrtdir * TLT TRT \italic \italiccorrection \italicvet \items [..,.. $\frac{1}{2}$..,..] {...} 1 erft: \stelitemsin 2 TEKST \itemtag [...,*...] * VERWIJZING \jobfilename \jobfilesuffix \Kap {.*.} * TEKST $\label{eq:lambda} $$ \adertekst [..,.. \stackrel{1}{=} ..,..] {...} $$ 1 erft: \stelkadertekstin 2 CONTENT \KADERTEKST [..,.. $\frac{1}{2}$..,..] {. $\frac{1}{2}$.} 1 erft: \stelkadertekstin 2 CONTENT instances: kadertekst

```
\kap {.*.}
* TEKST
\verb|\keeplinestogether {...}|
* GETAL
\keepunwantedspaces
\kerncharacters [ ... ] \{ ... \}
1 GETAL
2 TEKST
\klein
\kleiner
\kleinitalicvet
\kleinkorps
\kleinnormaal
\kleinschuin
\kleinschuinvet
\kleintype
\kleinvet
\kleinvetitalic
\kleinvetschuin
\kleur [.1] {.1.}
1 KLEUR
2 CONTENT
\kleurenbalk [...,*...]
* KLEUR
\verb|\kleurwaarde {...}|
* KLEUR
\kloonveld [.1.] [.2.] [.3.] [...4...]
1 NAAM
2 NAAM
3 NAAM
4 NAAM
```

```
\kolom [...*,...]
* erft: \columnbreak
\kopnummer [.^{1}.] [.^{2}.]
1 SECTIE
2 vorige huidige volgende eerste laatste
\verb|\koreancirclenumerals {.*.}|
* GETAL
\koreannumerals \{...^*\}
* GETAL
\koreannumeralsc {.*.}
* GETAL
\verb|\koreannumeralsp {...}^*|
* GETAL
\verb|\koreanparentnumerals| \{ . \overset{*}{\ldots} \}
* GETAL
\LAMSTEX
\LATEX
\LamSTeX
\LaTeX
\Letter {.*.}
* GETAL
\Letters {.*.}
* GETAL
\LUAJITTEX
\LUATEX
\Lua
\LuajitTeX
\LuaTeX
\{ ... \}
* CONTENT
```

```
\LOW {.*.}
* CONTENT
instances:
\laatstesubpagina
\LABELtaal
instances:
\LABELtekst {...}^*
* PARAMETER
instances:
\LABELtexts \{ ... \}
1 PARAMETER
2 TEKST
instances:
\LABEL [..., 1, ...] {...}
1 VERWIJZING
2 TEKST
\laho [.\frac{1}{2}] \{.\frac{2}{2}.\} \{.\frac{3}{2}.\}
1 links rechts
2 CONTENT
3 CONTENT
\verb|\languageCharacters {...}|
* GETAL
\label{language} $$ \limsup_{n \to \infty} \{ \dots^* . \} $
* GETAL
\verb|\languagecharwidth {...}^*.}
* TAAL
\lastcounter [.^1.] [.^2.]
1 NAAM
2 GETAL
\lastcountervalue [.*.]
* NAAM
\verb|\lastdigit {...}|
* GETAL
```

```
\lastlinewidth
\lastnaturalboxdp
\lastnaturalboxht
\lastnaturalboxwd
\lastpredefinedsymbol
\lastrealpage
\lastrealpagenumber
\lastsubcountervalue [...^1]
1 NAAM
2 GETAL
\lastsubpagenumber
\lasttwodigits {.*.}
* GETAL
\lastuserpage
\lastuserpagenumber
\verb|\lateluacode| {. . . }|
* COMMANDO
\layeredtext [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] {.\ddots} {.\ddots}.
1 erft: \setuplayer
2 erft: \setuplayeredtext
3 TEKST
4 CONTENT
\layerheight
\layerwidth
\verb|\lazysavetaggedtwopassdata| \{ \dots \} \ \{ \dots \} \ \{ \dots \} \ \{ \dots \} \ \{ \dots \}
1 NAAM
2 GETAL
3 NAAM
4 CONTENT
```

```
\verb|\lazysavetwopassdata| \{ . \stackrel{\scriptscriptstyle 1}{\ldots} \} \ \{ . \stackrel{\scriptscriptstyle 2}{\ldots} \} \ \{ . \stackrel{\scriptscriptstyle 3}{\ldots} \}
1 NAAM
2 GETAL
3 CONTENT
\lbox .. \{..\}
 1 TEKST
2 CONTENT
\verb| leftbottombox {...}^*|
* CONTENT
\verb| leftbox {...}|
* CONTENT
\lefthbox \{ ...^* . \}
* CONTENT
* PARAMETER
instances:
\leftline \{ . \overset{*}{\ldots} \}
* CONTENT
\verb| leftorrighthbox . . . { . . . } |
1 TEKST
2 CONTENT
\leftorrightvbox ... { ... }
1 TEKST
2 CONTENT
\verb| leftorrightvtop ... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1..
1 TEKST
2 CONTENT
\verb|\label{leftskipadaption||} \label{leftskipadaption}
\leftsubguillemot
\left\{ \begin{array}{c} * \\ * \end{array} \right\}
 * CONTENT
 \lefttoright
```

```
\lefttorighthbox \dots 1 \dots \{ \dots 1 \}
1 TEKST
2 CONTENT
\label{eq:lefttorightvbox} \begin{array}{ll} \overset{1}{\dots} & \{ \, . \, \overset{2}{\dots} \, \} \end{array}
1 TEKST
2 CONTENT
\verb| lefttorightvtop . . . . { . . . . }|
1 TEKST
2 CONTENT
\verb|\legeregels| [.\overset{*}{\ldots}]
* GETAL
\letbeundefined \{...^*.\}
\letcatcodecommand \setminus .1....^2 ... \setminus .3...
1 CSNAME
2 KARAKTER GETAL
3 CSNAME
\letcscsname \.\dots. \csname \.\dots. \endcsname
1 CSNAME
2 NAAM
\letcsnamecs \csname ... \endcsname \...
1 NAAM
2 CSNAME
1 NAAM
2 NAAM
\letdummyparameter \{...\} \.\.\.
1 PARAMETER
2 CSNAME
\verb|\leftempty| \verb|\label{eq:leftempty|} \end{minima} 
* CSNAME
\letgvalue \{ ...^1 . \} \ \setminus ...^2 ...
1 NAAM
2 CSNAME
```

\letgvalueempty {.*.} * NAAM
\letgvalurelax {.*.} * NAAM
\letter {.*.} * GETAL
\letterampersand
\letterat
\letterbackslash
\letterbar
\letterbgroup
\letterclosebrace
\lettercolon
\letterdollar
\letterdoublequote
\letteregroup
\letterescape
\letterexclamationmark
\letterhash
\letterhat
\letterleftbrace
\letterless
\lettermore
\letteropenbrace
\letterpercent
\letterquestionmark
\letterrightbrace

```
\letters {.*.}
* GETAL
\letterslash
\letterspacing [.^1.] {.^2.}
1 GETAL
2 TEKST
\lettertilde
\letterunderscore
\letvalue \{ ... \} \setminus ...
1 NAAM
2 CSNAME
\letvalueempty \{...^*.\}
* NAAM
* NAAM
\lfence {.*.}
* KARAKTER
\lhbox {.*.}
* CONTENT
\lijndikte
\lijstlengte
\limitatelines \{ . \stackrel{1}{\ldots} \} \{ . \stackrel{2}{\ldots} \} \{ . \stackrel{3}{\ldots} \}
1 GETAL
2 COMMANDO
3 TEKST
\label{limitatetext} $$ \prod_{i=1}^{3} \{ \ldots^{2} \} $$
1 TEKST
2 [-+]MAAT
3 COMMANDO
```

```
\limitatetext {.1.} {...,...} {.3.}
1 TEKST
2 [-+]MAAT
3 COMMANDO
\limtatefirstline \{ ... \} \{ ... \} \{ ... \}
1 TEKST
2 MAAT
3 COMMANDO
\linespanningtext \{ ... \} \{ ... \} \{ ... \}
1 TEKST
2 MAAT
3 FONT
\links ...
* KARAKTER
\listcitation [..,..^{\frac{1}{2}}..,..] [..^2.]
1 referentie = VERWIJZING
   variant = default category entry kort pagina num textnum jaar index tag keywords auteur authoryears authornum
                authoryear
              = COMMANDO
             COMMANDO
   na
            = COMMANDO
= COMMANDO
   links
   rechts
   erft: \setupbtx
2 VERWIJZING
\listcitation [...^1.] [...]
1 default category entry kort pagina num textnum jaar index tag keywords auteur authoryears authornum authoryear
2 VERWIJZING
\listcitation [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}....]
1 referentie = VERWIJZING
   variant = default category entry kort pagina num textnum jaar index tag keywords auteur authoryears authornum
                authoryear
              = COMMANDO
   voor
             = COMMANDO
   na
           = COMMANDO
= COMMANDO
   links
   rechts
   erft: \setupbtx
2 PARAMETER = WAARDE
\listcite [..,..^{\frac{1}{2}}..,..] [...]
                  OPT
1 referentie = VERWIJZING
   variant = default category entry kort pagina num textnum jaar index tag keywords auteur authoryears authornum
                authorvear
            = COMMANDO
   voor
              = COMMANDO
            = COMMANDO
   links
             = COMMANDO
   rechts
   erft: \setupbtx
2 VERWIJZING
```

```
\listcite [...] [...]
1 default category entry kort pagina num textnum jaar index tag keywords auteur authoryears authornum authoryear
2 VERWIJZING
\listcite [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..]
1 referentie = VERWIJZING
   variant
            = default category entry kort pagina num textnum jaar index tag keywords auteur authoryears authornum
                authoryear
           = COMMANDO
= COMMANDO
= COMMANDO
= COMMANDO
   voor
   na
   links
   rechts
   erft: \setupbtx
2 PARAMETER = WAARDE
\listnamespaces
\llap {.*.}
* CONTENT
\loadanyfile [.*.]
* FILE
\loadanyfileonce [.*.]
* FILE
\verb|\loadbtxdefinitionfile [.*.]|
* FILE
\verb|\label{loadbtxreplacementfile [.*.]}|
* FILE
\loadcldfile [.*.]
* FILE
\loadcldfileonce [.*.]
* FILE
\loadfontgoodies [....]
* FILE
\loadluafile [.*.]
* FILE
\verb|\loadluafileonce|[...^*]|
* FILE
\loadspellchecklist [.1.] [.2.]
1 NAAM
2 FILE
```

```
\loadtexfile [.*.]
* FILE
\loadtexfileonce [.*.]
* FILE
\loadtypescriptfile [.*.]
* FILE
\label{eq:localframed} $$ \begin{bmatrix} 1 & 1 & 1 \\ 1 & 1 & 1 \end{bmatrix} $$ $ \begin{bmatrix} 1 & 1 & 1 \\ 1 & 1 & 1 \\ 1 & 1 & 1 \end{bmatrix} $$ $ \{1, \frac{3}{3}, 1\} $$
1 NAAM
2 erft: \stelomlijndin
3 CONTENT
\localframedwithsettings [...^1] [...,..^2] [...,..] \{...\}
1 NAAM
2 erft: \stelomlijndin
3 CONTENT
\localhsize
\localpopbox ....
* NAAM GETAL
* CSNAME
\verb|\localpushbox| ...^*.
* NAAM GETAL
\verb|\localpushmacro| \verb|\localpushmacro|| ... |
* CSNAME
\localundefine \{.\overset{*}{\dots}\}
* NAAM
\locatedfilepath
\verb|\locatefilepath| \{ . \overset{*}{\ldots} \}
* FILE
\locfilename {.*.}
* FILE
\lomihi {...} {...} {...}
1 CONTENT
2 CONTENT
3 CONTENT
```

```
\lowerbox \{ \dots^1 \} \setminus \dots^2 \{ \dots^3 \}
1 MAAT
2 CSNAME
3 CONTENT
\lowercased \{.\overset{*}{.}.\}
* TEKST
\lowercasestring ... \to \.2..
1 TEKST
2 CSNAME
\lowerleftdoubleninequote
\lowerleftsingleninequote
\lowerrightdoubleninequote
\lowerrightsingleninequote
\LOWHIGH [.^1.] {.^2.} {.^3.}
1 links rechts
2 CONTENT
3 CONTENT
\LOWMIDHIGH \{...^1.\} \{...^2.\} \{...^3.\}
1 CONTENT
2 CONTENT
3 CONTENT
\lrtbbox {.1.} {.2.} {.3.} {.4.} {.5.}
1 MAAT
2 MAAT
3 MAAT
4 MAAT
5 CONTENT
\ltop ... { ... }
1 TEKST
2 CONTENT
\luacode \{...^*\}
* COMMANDO
\luaconditional \.*..
* CSNAME
```

\luaenvironment .*. * FILE
\luaexpanded {.*.} * COMMANDO
\luafunction {.*.} * COMMANDO
\luajitTeX
\luamajorversion
\luaminorversion
\luaparameterset {.\dots\dots\dots\dots\dots\dots\dots\dots
\luasetup {.*.} * NAAM
\luaTeX
\luaversion
\MAAND {.*.} * GETAL
\METAFONT
\METAFUN
\METAPOST
\MetaFont
\MetaFun
\MetaPost
/WKII
/WKIV
/WKIX
/WKVI
/WKXI

```
\MONTHLONG { . * . }
* GETAL
\MONTHSHORT { . * . }
* GETAL
\MPanchor \{ ...^* . \}
* NAAM
\MPbetex {.*.}
* NAAM
\MPc \{...\}
* NAAM
\MPcode \{ \dots^1 \} \{ \dots^2 \}
1 NAAM
2 CONTENT
\MPcolor {.*.}
* KLEUR
\MPcoloronly {.*.}
* KLEUR
\label{eq:mpcolumn} $$ \MPcolumn $\{...^*.\}$
* NAAM
\MPd {...}
* NAAM
\MPdrawing {.*.}
* CONTENT
\verb|\MPfontsizehskip {...}|
* FONT
\MPgetmultipars \{...^1\}
1 NAAM
2 NAAM
\verb|\MPgetmultishape {...}| {...}|
1 NAAM
2 NAAM
\MPgetposboxes \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\}
1 NAAM
2 NAAM
```

```
\MPh {.*.}
* NAAM
\MPII
\MPIV
\MPinclusions [.1] \{.2\} \{.3\}
1 +
2 NAAM
3 CONTENT
\verb|\MPleftskip {...}|
* NAAM
\MP11 {.*.}
* NAAM
\MPlr {.*.}
* NAAM
\MPls \{ ...^* . \}
* NAAM
\verb|\MPmenubuttons {.*.}|
* NAAM
\MPn {.*.}
* NAAM
\MPoptions \{.\overset{*}{\ldots}\}
* KLEUR
\verb|\MPoverlayanchor {.*.}|
* NAAM
\MPp {.*.}
* NAAM
\MPpage {.*.}
* NAAM
\MPpardata {.*.}
* NAAM
```

```
\MPplus \{...^{1},...\} \{...^{2},...\}
1 NAAM
2 GETAL
3 CONTENT
\verb|\MPpos {...}|
* NAAM
\MPpositiongraphic \{...\} \{...,..=2...\}
1 NAAM
2 PARAMETER = WAARDE
\verb|\MPposset {...}|
* NAAM
\MPr {.*.}
* NAAM
\MPrawvar \{ ... \} \{ ... \}
1 NAAM
2 PARAMETER
\MPregion \{ ...^* . \}
* NAAM
\MPrest \{ ... \}
1 NAAM
2 CONTENT
\verb|\MPrightskip {...}^*|
* NAAM
\MPrs {.*.}
* NAAM
\MPstring {.*.}
* NAAM
\MPtext {.*.}
* NAAM
\MPtransparency {.*.}
* KLEUR
\MPul {.*.}
* NAAM
```

```
\MPur {.*.}
* NAAM
\MPVI
\MPv {...} {...} {...}
1 NAAM
2 GETAL
3 CONTENT
\MPvar {.*.}
* PARAMETER
\MPvariable \{ . \overset{*}{.} . \}
* PARAMETER
\MPvv \{...^1\}
1 NAAM
2 CONTENT
\label{eq:mpw} \texttt{`MPw } \texttt{`.'.}
* NAAM
\MPwhd \{...\}
* NAAM
\MPx {.*.}
* NAAM
\MPxy {.*.}
* NAAM
\MPxywhd {...}
* NAAM
\MPy {...}
* NAAM
m [...] {...}
1 NAAM
2 CONTENT
\mbox{maand } \{.\overset{*}{\ldots}\}
* GETAL
\mbox{\mbox{\tt makecharacteractive}} . . . .
* KARAKTER
```

```
\makerawcommalist [..., ...] \setminus ...
 1 COMMANDO
 2 CSNAME
 \mbox{\mbox{$\mbox{makestrutofbox}$}} . . .
  * NAAM GETAL
 \mapfontsize [.1] [.2]
  1 MAAT
 2 MAAT
 \label{eq:margindata} $$ \left[ \begin{array}{c} 1 \\ 1 \end{array} \right] $$ $ \left[ \begin{array}{c} 1 \\ 1 \end{array} \right] $$ $\left[ \begin{array}{c} 2 \\ 1 \end{array} \right] $$ $\left[ \begin{array}{c} 1 \\ 1 \end{array} \right] $$ $\left[ \begin{array}{c} 4 \\ 1 \end{array} \right
 2 referentie = VERWIJZING
                       erft: \stelinmargein
 3 erft: \setupmarginframed
  4 CONTENT
 \label{eq:marginal} $$ \MARGINDATA [..,..\frac{1}{2}..,..] [..,..\frac{2}{2}..,..] {...} $
 1 referentie = VERWIJZING
                   erft: \stelinmargein
 2 erft: \setupmarginframed
 3 CONTENT
  instances:
 \markcontent [...] {...}
  1 reset alles NAAM
 2 CONTENT
 \markeer (..., ...) (..., ...) [.3.]
  1 POSITION
 2 POSITION
 3 VERWIJZING
 \markinjector [.*.]
 * NAAM
 \mat {.*.}
  * CONTENT
  \math [...] {...}
OPT NAAM
 2 CONTENT
  \mathbf
  \mathbi
```

```
\mathblackboard
\mathbs
\mathcommand \{...^*\}
* NAAM
\MATHCOMMAND \{...\}
1 TEKST
2 TEKST
\mathdefault
\MATHDOUBLEEXTENSIBLE { . * . }
* TEKST
\MATHEXTENSIBLE [.<sup>1</sup>.] {.<sup>2</sup>.} {.<sup>3</sup>.}
                   OPT OPT OPT
1 omgekeerd wiskunde tekst chemie
2 TEKST
3 TEKST
\mathfraktur
\MATHFRAMED [..,.\frac{1}{2}..,..] {.\frac{1}{2}..}
1 erft: \setupmathframed
2 CONTENT
instances: mframed inmframed mcframed
\mathfunction \{...^*\}
* CONTENT
\mathit
\mathitalic
\mathop { . * . }
* CONTENT
\MATHORNAMENT { . * . }
* CONTENT
\MATHOVEREXTENSIBLE { . * . }
* TEKST
\MATHOVERTEXTEXTENSIBLE \{ ... \} \{ ... \}
1 TEKST
2 TEKST
```

```
\MATHRADICAL [.1] {.2]
1 TEKST
2 CONTENT
\mathrm
\mathscript
\mathbb{L}
\mathss
\mathtext ... { ... }
1 TEKST
2 TEKST
\mathtextbf ... { ... }
1 TEKST
2 TEKST
\mathtextbi ... { ... }
1 TEKST
2 TEKST
\mathtextbs ... { ... }
            OPT
1 TEKST
2 TEKST
\mathtextit .. \{..^{2}.\}
1 TEKST
2 TEKST
\mathtextsl .. \{...
            OPT
1 TEKST
2 TEKST
\mathtexttf .. \{...
1 TEKST
2 TEKST
\verb|\mathtf|
1 NAAM
2 TEKST
3 TEKST
4 TEKST
```

```
\label{eq:mathtriplet} $$ \MATHTRIPLET [ \begin{subarray}{c} .\ 1 \ .\ 2 \ .\ 2 \ .\ 3 \ .\ 3 \ .\ 4 \ .\ 4 \ .\ 3 \ .\ 4 \ .\ 3 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\ 4 \ .\
1 NAAM
2 TEKST
3 TEKST
4 TEKST
\mathtt
\MATHUNDEREXTENSIBLE { . * . }
* TEKST
\MATHUNDERTEXTEXTENSIBLE \{ ... \}
1 TEKST
2 TEKST
\MATHUNSTACKED
\mathupright
\mathword .. \{..^{2}.\}
1 TEKST
2 TEKST
\verb|\mathwordbf| ... {...}^2.}
1 TEKST
2 TEKST
\mathwordbi \dots {\dots {\dots }
1 TEKST
2 TEKST
\mathwordbs \dots { \dots { \dots }
1 TEKST
2 TEKST
\mathwordit ... { ... }
1 TEKST
2 TEKST
\mathwordsl ... { ... }
1 TEKST
2 TEKST
\mathwordtf ... { ... }
1 TEKST
2 TEKST
```

```
\mbox{\mbox{\tt maxaligned}} \{...^*\}
* CONTENT
\mbox {.*.}
* CONTENT
\mcframed [..,.. \stackrel{1}{=}..,..] {...}
1 erft: \setupmathframed
2 CONTENT
\measure \{...^*\}
* NAAM
\measured \{...^*\}
* NAAM
\medskip
\medspace
\menubutton [..,..^{\frac{1}{2}}.,..] {...}
1 erft: \setupbutton
2 TEKST
3 VERWIJZING
\label{eq:menubutton} \begin{tabular}{lll} $\tt [...,..]^2 ...,..] & {...} & {...} \\ & {\tt OPT} \end{tabular}
1 NAAM
2 erft: \stelinteractiemenuin
3 TEKST
4 VERWIJZING
\mequal \{...\} \{...\}
             OPT
1 TEKST
2 TEKST
\verb|\message {...}|
* TEKST
\metaTeX
\mfence \{...\}
* KARAKTER
\mfunction \{.\overset{*}{\ldots}\}
* CONTENT
\verb|\mfunctionlabeltext {.*.}|
* NAAM
```

```
\mhbox {.*.}
* CONTENT
\mhookleftarrow \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
 1 TEKST
2 TEKST
\mhookrightarrow \{.^1..\} \{.^2..\}
1 TEKST
2 TEKST
 \midden .*.
 * KARAKTER
 \mbox{middlealigned } \{...^*\}
 * CONTENT
 \mbox{middlebox {...}}
 * CONTENT
\mbox{midhbox {...}}
* CONTENT
\verb|\minimalhbox| ... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... |
 1 TEKST
2 CONTENT
 \mbox{mixedcaps } \{ \dots^* \}
 * TEKST
\mkvibuffer [.*.]
 * BUFFER
\mLeftarrow \{...\} \{...\}
                                                                    OPT OPT
 1 TEKST
2 TEKST
\mLeftrightarrow \{...\} \{...\}
1 TEKST
2 TEKST
\mleftarrow \{...\} \{...\}
                                                                 OPT OPT
1 TEKST
2 TEKST
\mleftharpoondown \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
1 TEKST
2 TEKST
```

```
1 TEKST
2 TEKST
\label{eq:mleftrightarrow} $\{ \ldots^1_{\rm OPT} \} $\{ \ldots^2_{\rm OPT} \}$$
1 TEKST
2 TEKST
\mleftrightharpoons \{ \begin{array}{ccc} 1 & 1 & 1 \\ & & 1 \end{array} \} \ \{ \begin{array}{ccc} 2 & 1 \\ & & 1 \end{array} \} \ \{ \begin{array}{cccc} 2 & 1 \\ & & 1 \end{array} \}
1 TEKST
2 TEKST
\mmapsto \{ \dots \} \{ \dots \} \{ \dots \}
1 TEKST
2 TEKST
\verb|\moduleparameter {...}| {...}|
1 FILE
2 PARAMETER
\molecule {.*.}
* CONTENT
\mono
\mononormal
\monovet
\monthlong {.*.}
* GETAL
\monthshort {.*.}
* GETAL
\mprandomnumber
\label{eq:mrightarrow} $\{ \dots^1_{\text{OPT}} \} $\{ \dots^2_{\text{OPT}} \}$
1 TEKST
2 TEKST
\mrel {.1.} {.2.}
2 TEKST
\mrightarrow \{ . \stackrel{1}{\ldots} \} \{ . \stackrel{2}{\ldots} \}
1 TEKST
2 TEKST
```

```
\mrightharpoondown \{...\} \{...\}
1 TEKST
2 TEKST
\mrightharpoonup \{...\} \{...\}
1 TEKST
2 TEKST
\mrightleftharpoons \{ ...^1 .\} \{ ...^2 .\}
1 TEKST
2 TEKST
\mrightoverleftarrow \{...\} \{...\}
1 TEKST
2 TEKST
\mtext { . * . }
* CONTENT
\mtriplerel \{ \begin{array}{ccc} 1 & 1 \\ & 0 \\ \end{array} \} \ \{ \begin{array}{cccc} 2 & 1 \\ & 0 \\ \end{array} \}
1 TEKST
2 TEKST
\mtwoheadleftarrow \{...^1.\} \{...^2.\}
1 TEKST
2 TEKST
\mtwoheadrightarrow \{.\overset{\scriptscriptstyle 1}{\ldots}\} \{.\overset{\scriptscriptstyle 2}{\ldots}\}
1 TEKST
2 TEKST
1 CSNAME
2 TEKST
3 MAAT
4 FONT
\verb|\NormalizeFontWidth \|.^1... \{.^2.\} \{.^3..\} \{.^4..\}
1 CSNAME
2 TEKST
3 MAAT
4 FONT
\verb|\NormalizeTextHeight {...}| {...}| {...}|
1 FONT
2 MAAT
3 TEKST
```

```
\verb|\NormalizeTextWidth {...}| {...}| {...}|
1 FONT
2 MAAT
3 TEKST
\naar {.1.} [.2.]
 1 CONTENT
2 VERWIJZING
\verb|\naarbox {...}| [...]|
1 CONTENT
2 VERWIJZING
\naarpagina \{...^1\} [...]
1 TEKST
2 VERWIJZING
\verb|\namedheadnumber {.*.}|
 * SECTIE
\verb|\namedstructureheadlocation| {...^*}|
 * SECTIE
\namedstructureuservariable \{...\}
1 SECTIE
2 PARAMETER
\namedstructurevariable \{ ...^1 ... \}
1 SECTIE
2 PARAMETER
\verb|\namedtaggedlabeltexts| \{.\overset{1}{\ldots}\} \ \{.\overset{2}{\ldots}\} \ \{.\overset{3}{\ldots}\} \ \{.\overset{4}{\ldots}\} \ \{.\overset{5}{\ldots}\}
1 NAAM
2 NAAM
3 NAAM
4 NAAM
5 CONTENT
\naturalhbox ...^1 { ...}
1 TEKST
2 CONTENT
\label{eq:naturalhpack} \begin{picture}(0,0) \put(0,0){\line(0,0){100}} \put(0,0){\line(0,0){100}}
 1 TEKST
2 CONTENT
```

```
\naturalvbox \dots^1 \dots \{ \dots^2 \}
1 TEKST
2 CONTENT
\naturalvcenter \dots^1 { \dots^2 }
1 TEKST
2 CONTENT
\label{eq:natural_vpack} \begin{array}{ll} \text{\colored} & \dots & \{\, .\, \, \, ^2\, .\, \, \, \} \end{array}
1 TEKST
2 CONTENT
\naturalvtop \dots^1 \dots \dots \dots \dots \dots
1 TEKST
2 CONTENT
\naturalwd ...
* NAAM GETAL
\negatecolorbox ....
* NAAM GETAL
* TEKST
\negthinspace
* CSNAME
\verb|\newcatcodetable | `."..
* CSNAME
\newcounter \setminus \overset{*}{\dots}.
* CSNAME
\newevery \.1.. \.2...
1 CSNAME
2 CSNAME
\newfrenchspacing
\newmode \{...^*\}
* NAAM
\verb|\newsignal| \ \verb|\.^*..
* CSNAME
```

\newsystemmode {.*.}
* NAAM
\nextbox
\nextboxdp
\nextboxht
\nextboxhtdp
\nextboxwd
\nextcounter [.1.] [.2.] 1 NAAM 2 GETAL
\nextcountervalue [.*.] * NAAM
\nextdepth
\nextparagraphs
\volgendePARAGRAPHS
\nextrealpage
\nextrealpagenumber
\nextsubcountervalue [.\frac{1}{2}.] 1 NAAM 2 GETAL
\nextsubpagenumber
\nextuserpage
\nextuserpagenumber
\nobar {.*.} * CONTENT
\nocitation [.*.] * VERWIJZING
\nocitation {.*.} * VERWIJZING

```
\nocite [.*.]
* VERWIJZING
\nocite \{.\overset{*}{\ldots}\}
* VERWIJZING
\nodetostring \setminus ... { ... }
1 CSNAME
2 CONTENT
\noffigurepages
\noflines
\noflocalfloats
\nnoindentation
\noitem
\verb|\nokap {.*.}|
* TEKST
\nonfrenchspacing
\nonmathematics \{...^*\}
* CONTENT
\noot [.1.] [.2.]
OPT NAAM
2 VERWIJZING
\NOTE [..., 1, ...] {...}
1 VERWIJZING
2 TEKST
instances:
\NOTE [..,..<sup>*</sup>..,..]
  titel = TEKST
bookmark = TEKST
lijst = TEKST
referentie = VERWIJZING
* titel
instances:
\normaal
\normalboldface
```

```
\normalframedwithsettings [..,..^{\frac{1}{2}}..,..] {...}
1 erft: \stelomlijndin
2 CONTENT
1 CSNAME
2 MAAT
 \normalizedfontsize
1 CSNAME
2 TEKST
3 MAAT
4 FONT
 \normalizefontheight \.\dots\.\ \{\dots\.\} \\ \\dots\.\\ \\dots\.\\ \\dots\.\\
1 CSNAME
2 TEKST
3 MAAT
4 FONT
\normalizefontline \.\dots\.\frac{1}{1}\.\frac{2}{1}\.\frac{3}{1}\.\frac{4}{1}\.\frac{4}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}\.\frac{1}{1}\.\frac{1}{1}\.\frac{1}\.\frac{1}{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\frac{1}\.\
1 CSNAME
2 TEKST
3 MAAT
4 FONT
1 CSNAME
2 TEKST
3 MAAT
4 FONT
 \normalizetextdepth \{...^1,\} \{...^2,\}
1 FONT
2 MAAT
3 TEKST
 \normalizetextheight \{...^1\} \{...^2\}
1 FONT
2 MAAT
3 TEKST
```

```
\normalizetextline \{...^1\} \{...\}
1 FONT
2 MAAT
3 TEKST
\normalizetextwidth \{...^1.\} \{...^2.\} \{...^3.\}
2 MAAT
3 TEKST
\normaltypeface
\verb|\notesymbol| [...^1.] [...^2..]
1 NAAM
2 VERWIJZING
\notragged
\ntimes \{ ... \}
1 TEKST
2 GETAL
\numberofpoints \{...^*\}
* MAAT
\obeydepth
\objectdepth
\objectheight
\objectmargin
\objectwidth
\obox {.*.}
* CONTENT
\offset [..,.. \stackrel{1}{=}..,..] {...}
1 erft: \setupoffset
2 CONTENT
\offsetbox [.., .. \stackrel{1}{=} .., ..] \setminus ... \{...\}
1 erft: \setupoffsetbox
2 CSNAME
3 CONTENT
```

```
\omgeving [.*.]
* FILE
\omgeving \dots.
* FILE
\sum_{i=1}^{n} [...]
* MAAT
\omlijnd [..., ... \stackrel{1}{=} ..., ...] \{...\}
1 erft: \stelomlijndin
2 CONTENT
\FRAMED [..,.\frac{1}{2}.,..] {.^2.}
1 erft: \stelomlijndin
2 CONTENT
instances: unframed fitfieldframed
\onbekend
\onderdeel [.*.]
* FILE
\onderdeel ....
* FILE
\onderstreep \{...^*\}
* CONTENT
\onderstrepen {.*.}
* CONTENT
\verb|\onedigitrounding {...}^*|
* GETAL
\op {.1.} {.2.} [.3.]
OPT 1 TEKST
2 TEKST
3 VERWIJZING
\verb|\oppagina| [...^*]
* VERWIJZING
\verb|\ordinaldaynumber {...^*.}|
* GETAL
```

```
\ordinalstr {.*.}
* TEKST
\label{eq:constraints} $\operatorname{\text{\tt Connamenttext}} \ [\ldots, \ldots^{\frac{1}{2}} \ldots, \ldots] \ [\ldots, \ldots^{\frac{2}{2}} \ldots, \ldots] \ \{\ldots^3.\} \ \{\ldots^4.\}
1 variant = a b
    erft: \setupcollector
2 letter = LETTER COMMANDO kleur = KLEUR
    erft: \stelomlijndin
3 TEKST
4 CONTENT
\ornamenttext [.^{1}.] {.^{2}.} {.^{3}.}
1 NAAM
2 TEKST
3 CONTENT
\label{eq:constraint} $$\operatorname{Cornamenttext} \ [\ldots, \ldots^{\frac{1}{2}}\ldots, \ldots] \ [\ldots, \ldots^{\frac{2}{2}}\ldots, \ldots] \ \{\ldots^3.\} \ \{\ldots^4.\} $$
1 variant = a b
    erft: \setuplayer
2 erft: \setuplayeredtext
3 TEKST
4 CONTENT
\ORNAMENT \{ ... \} \{ ... \}
1 TEKST
2 CONTENT
\outputfilename
\outputstreambox [.*.]
* NAAM
\outputstreamcopy [.*.]
* NAAM
\outputstreamunvbox [.*.]
* NAAM
\outputstreamunvcopy [.*.]
* NAAM
\over [.*.]
* VERWIJZING
\overbartext \{...^1\} \{...^2\}
1 TEKST
2 TEKST
```

\overbarunderbar {.*.} * TEKST
\overbrace {.*.} * TEKST
\overbracetext {.\darkst} \cdot \{.\darkst} \{.\darkst} \cdot \{.\darkst} \{.\
\overbraceunderbrace {.*.} * TEKST
\overbracket {.*.} * TEKST
\overbrackettext {.1.} {.2.} 1 TEKST 2 TEKST
\overbracketunderbracket {.*.} * TEKST
\overlaybutton [.*.] * VERWIJZING
\overlaybutton {.*.} * VERWIJZING
\overlaycolor
\overlaydepth
\overlayfigure {.*.} * FILE
\overlayheight
\overlaylinecolor
\overlaylinewidth
\overlayoffset
\overlayrollbutton [] [] 1 VERWIJZING 2 VERWIJZING
\overlaywidth

<pre>\overleftarrow {.*.} * TEKST</pre>
\overleftharpoondown {.*.} * TEKST
\overleftharpoonup {.*.} * TEKST
\overleftrightarrow {.*.} * TEKST
\overloaderror
\overparent {.*.} * TEKST
\overparenttext {.\darkst} \ \ \cdot \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
\overparentunderparent {.*.} * TEKST
\overrightarrow {.*.} * TEKST
\overrightharpoondown {.*.} * TEKST
\overrightharpoonup {.*.} * TEKST
\overset {.\frac{1}{2}} \ \ \cdot \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
\overstreep {.*.} * CONTENT
\overstrepen {.*.} * CONTENT
\overtwoheadleftarrow {.*.} * TEKST
\overtwoheadrightarrow {.*.} * TEKST

\PDFcolor {.*.} * NAAM **\PDFETEX** \PDFTEX \PICTEX \PiCTeX \PointsToBigPoints {...} \.2... 2 CSNAME \PointsToReal $\{...\}$ \... 1 MAAT 2 CSNAME \PointsToWholeBigPoints { . 1 . } \ . 2 . . 1 MAAT 2 CSNAME **\PPCHTEX \PPCHTeX** \PRAGMA \PtToCm {.*.} * MAAT \pagearea [. 1 .] [. 2 .] [. 3 .] 1 boven hoofd tekst voet onder 2 tekst marge rand 3 links rechts lefttext middletext righttext \pagebreak [...*,...] * leeg hoofd voet dummy kader GETAL +GETAL default reset blokkeer ja nee opmaak blanko voorkeur grotevoorkeur links rechts even oneven viertal laatste laatstepagina start stop NAAM \pagefigure [.\frac{1}{2}.] [..,..\frac{2}{2}..,..] 1 FILE 2 erft: \setupexternalfigure $\verb|\pagegridspanwidth| {.}^*.}|$ * GETAL

```
\pageinjection [\ldots, \frac{1}{2}, \ldots] [\ldots, \frac{2}{2}, \ldots]
```

- 1 erft: \setuppageinjection
- 2 PARAMETER = WAARDE

```
\pagestaterealpage {.1.} {.2.}
```

- 1 NAAM
- 2 NAAM GETAL

```
\pagina [...*,...]
```

* erft: \pagebreak

\paginanummer

```
\paginareferentie [...,*...]
```

* VERWIJZING

\paletsize

```
\SECTION [..., ^1 ...] {...}
```

- 1 VERWIJZING
- 2 TEKST

```
\SECTION [..,..*=..,..]
```

* titel = TEKST
bookmark = TEKST
markering = TEKST
lijst = TEKST
referentie = VERWIJZING
eigennummer = TEKST

- 1 VERWIJZING
- 2 GETAL
- 3 TEKST

instances: chapter section subsection subsubsection subsubsubsection subsubsubsubsection title subject subsubsubject subsubsubsubject subsubsubsubsubject

\PARAGRAPHS

```
\paslayoutaan [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 GETAL
2 hoogte = max MAAT regels = GETAL
\passendveld [.\frac{1}{.}] [\ldots, \ldots\frac{2}{=}..,..]
1 NAAM
2 erft: \setupfieldbody
\verb| \pdfactualtext {...} | {...} |
1 CONTENT
2 TEKST
\pdfbackendactualtext \{...^1.\}
1 CONTENT
2 TEKST
\pdfbackendcurrentresources
\pdfbackendsetcatalog \{...\}
1 NAAM
2 TEKST
\pdfbackendsetcolorspace \{...^1\}
1 NAAM
2 TEKST
\verb| \pdfbackendsetextgstate { . }^1. } \ { . }^2. }
1 NAAM
2 TEKST
\pdfbackendsetinfo \{...^1\}
1 NAAM
2 TEKST
\pdfbackendsetname \{...^1.\}
1 NAAM
2 TEKST
\verb|\pdf| backendsetpageattribute { . } `. ` | { . } `. `. |
1 NAAM
2 TEKST
\pdfbackendsetpageresource \{...\} \{...\}
1 NAAM
2 TEKST
```

```
\pdfbackendsetpagesattribute \{...^1.\}
1 NAAM
2 TEKST
\verb| \pdfbackendsetpattern {...} | {...} |
1 NAAM
2 TEKST
\pdfbackendsetshade \{...\}
1 NAAM
2 TEKST
\pdfcolor {.*.}
* NAAM
\pdfeTeX
\pdfTeX
\percent
\percentdimen \{ ... \} \{ ... \}
1 MAAT NAAM
2 MAAT GETAL
\permitcaretescape
\permitcircumflexescape
\permitspacesbetweengroups
\persiandecimals \{...^*\}
* GETAL
\persiannumerals \{...^*\}
* GETAL
\phantom {.*.}
* CONTENT
\phantombox [..,..*=..,..]
* breedte = MAAT
   hoogte = MAAT
   diepte = MAAT
\pickupgroupedcommand \{...\} \{...\}
1 COMMANDO
2 COMMANDO
3 COMMANDO
```

```
\label{eq:plaatsbookmarks} $$ [\dots, 1, \dots] $ [\dots, 2, \dots] $ [\dots, 1, 3, \dots] $ $ [\dots, 1, 3, \dots] $ $ [\dots, 1, 3, \dots] $ [\dots, 1, 3, \dots] $ [\dots, 1, 3, \dots] $ [\dots, 1, 3, \dots] $ $ [\dots, 1, 3, \dots] $ $ [\dots, 1, 3, \dots] $ $ [\dots, 1, 3, \dots] $ [\dots, 1, 3, \dots] $ [\dots, 1, 3, \dots] $ [\dots, 1, 3,
 1 SECTIE LIJST
 2 SECTIE LIJST
3 erft: \setupbookmark
 \plaatsformule [...,*...]
* + - VERWIJZING
 \plaatskopnummer [.*.]
 * SECTIE
 \plaatskoptekst [.*.]
 * SECTIE
\plaatslijst [\dots, 1] [\dots, 2] [\dots, 2]
 1 LIJST
2 erft: \stellijstin
\label{eq:plantslijstmetsynoniemen} $$ \left[ \begin{array}{c} 1 \\ 0 \end{array} \right] $$ $\left[ \begin{array}{c} 1 \\ 0 \end{array} \right] $$ $\left[ \begin{array}{c} 2 \\ 0 \end{array} \right] $$ $\left[ \begin{array}
 1 NAAM
2 erft: \stelsynoniemenin
 \label{eq:placelistofsynonyms} $$ [\ldots, \ldots^*_{\text{OPT}} $...] $$
 * erft: \stelsynoniemenin
 instances:
\verb|\plastslokalevoetnoten||[...,..\overset{*}{=}...,..]|
 * erft: \setupnote
 \plaatsnaastelkaar \{...^1.\} \{...^2.\}
1 CONTENT
 2 CONTENT
 \plaatsonderelkaar \{...^1\}
 1 CONTENT
 2 CONTENT
\plaatsopgrid [...^1.] {...}
 1 normaal standaard ja streng soepel boven onder beide ruim passend eerste laatste hoog een laag geen regel strut
2 CONTENT
\plaatsopgrid [..., ...] {...}
 1 erft: \definegridsnapping
 2 CONTENT
 \plaatspaginanummer
```

```
\label{eq:plantsplantsblok} $$ \left[ \begin{array}{c} 1 \\ 1 \end{array} \right] $ \left[ \begin{array}{c} 1 \end{array} \right] $ \left[ \begin{array}{c} 1 \\ 1 \end{array} \right] $ \left
1 NAAM
2 splitsen altijd links rechts binnen buiten rugwit snijwit inlinker inrechter inmarge linkermarge rechtermarge
               linkerrand rechterrand binnenmarge buitenmarge binnenrand buitenrand tekst naast reset hoogte diepte [-+]regel
               halveregel grid hoog laag passend 90 180 270 geennummer geen lokaal hier forceer marge [-+]hang hangend lang beide
               midden offset boven onder auto pagina linkerpagina rechterpagina hoofd voet ergens effectief
3 VERWIJZING
4 TEKST
5 CONTENT
 \label{eq:plantsfloat} $$ \PatsFLOAT [..., 1] [..., 2] {3} {4} } $$
1 splitsen altijd links rechts binnen buiten rugwit snijwit inlinker inrechter inmarge linkermarge rechtermarge
               linkerrand rechterrand binnenmarge buitenmarge binnenrand buitenrand tekst naast reset hoogte diepte [-+]regel
               halveregel grid hoog laag passend 90 180 270 geennummer geen lokaal hier forceer marge [-+]hang hangend lang beide
               midden offset boven onder auto pagina linkerpagina rechterpagina hoofd voet ergens effectief
2 VERWIJZING
3 TEKST
4 CONTENT
instances: chemical figure table intermezzo graphic
\plaatsregister [.\frac{1}{2}.] [\ldots, \ldots\frac{2}{2}.., \ldots]
1 NAAM
2 erft: \stelregisterin
  \plaatsREGISTER [..,..*=..,..]
* erft: \stelregisterin
instances:
\plaatsruwelijst [.\dots] [\ldots,..\frac{2}{-}..,..]
1 LIJST
2 erft: \stellijstin
\verb|\plantssamengesteldelijst[...]| [...,.. \stackrel{2}{=}...,..]
1 LIJST
2 erft: \stellijstin
 \plaatsCOMBINEDLIST [..,..=..,..]
* erft: \stellijstin
instances:
\plaatssubformule [\dots, \dots]
* + - VERWIJZING
\plaatsvoetnoten [..,.._{=}^{*}..,..]
* erft: \setupnote
\placeattachments
```

\placebtxrendering $[\begin{array}{c} 1 \\ 0 \\ 0 \\ \end{array}]$ $[\begin{array}{c} 1 \\ 0 \\ \end{array}]$ $[\begin{array}{c} 2 \\ 0 \\ \end{array}]$ 1 NAAM 2 erft: \setupbtxrendering \placecitation [.*.] * VERWIJZING \placecomments \placecurrentformulanumber \placedbox {...} * CONTENT 2 splitsen altijd links rechts binnen buiten rugwit snijwit inlinker inrechter inmarge linkermarge rechtermarge linkerrand rechterrand binnenmarge buitenmarge binnenrand buitenrand tekst naast reset hoogte diepte [-+]regel halveregel grid hoog laag passend 90 180 270 geennummer geen lokaal hier forceer marge [-+]hang hangend lang beide midden offset boven onder auto pagina linkerpagina rechterpagina hoofd voet ergens effectief 3 VERWIJZING 4 TEKST 5 CONTENT \placeframed [.\frac{1}{2}.] [\ldots, \ldots\frac{2}{2}..., \ldots] \{.\frac{3}{2}.\} 1 NAAM 2 erft: \stelomlijndin 3 CONTENT \placehelp \placeinitial [.*.] * NAAM \placelayer [.*.] * NAAM \placelayeredtext [.\frac{1}{1}] [\ldots,..\frac{2}{2}..\tau.] [\ldots,..\frac{3}{2}..\tau.] \left\{\frac{4}{4}.\right\} \left\{\frac{5}{1}.\right\} 1 NAAM 2 erft: \setuplayer 3 erft: \setuplayeredtext 4 TEKST 5 CONTENT $\verb|\placelistofFLOATS|[...,..^*=..,..]|$

* erft: \stellijstin

```
\label{eq:loss_problem} $$ \placelistof publications $[...^1]$ $[...,..]^2$ $$ $_{\rm OPT}$ $$
1 NAAM
2 erft: \setupbtxrendering
\placelistofsorts [.\frac{1}{2}.] [\ldots,\ldots\frac{2}{2}..,\ldots]
1 NAAM
2 erft: \stelsorterenin
\verb|\placelistofSORTS [..,..^*=..,..]|
* erft: \stelsorterenin
instances:
\placelocalnotes [.\frac{1}{.}.] [\ldots,\ldots\frac{2}{=}..,\ldots]
1 NAAM
2 erft: \setupnote
\placement [.\frac{1}{2}.] [\ldots,\ldots\frac{2}{2}..,\ldots] \{\ldots\frac{3}{2}.\}
1 NAAM
2 erft: \stelplaatsin
3 CONTENT
\PLACEMENT [..,..\frac{1}{2}..,..] {.\frac{1}{2}.}
1 erft: \stelplaatsin
2 CONTENT
\label{eq:placenamedfloat} $$ \prod_{i=1}^{n} [ \dots^{2} ] $$
1 NAAM
2 VERWIJZING
\placenamedformula [..., ...] {...}
1 + - VERWIJZING
2 TEKST
\placenotes [\dots, 1] [\dots, 2] [\dots, 2] [\dots]
2 erft: \setupnote
\label{eq:placepairedbox} $$ [.\stackrel{1}{\dots}] $ [...,..\stackrel{2}{=}...] $ \{.\stackrel{3}{\dots}\} $ \{.\stackrel{4}{\dots}\} $
1 NAAM
2 erft: \setuppairedbox
3 CONTENT
4 TEKST
```

```
\plaatsPAIREDBOX [..,..\stackrel{1}{=}..,..] {.\stackrel{2}{.}.} {.\stackrel{3}{.}.}
1 erft: \setuppairedbox
2 CONTENT
3 TEKST
instances:
1 NAAM
2 NAAM
3 erft: \setupparallel
\placerenderingwindow [.1.] [.2.]
1 NAAM
2 NAAM
\verb|\popattribute| \ \verb|\hsine|^*...
* CSNAME
\verb|\popmacro|| \setminus \overset{*}{\dots}.
* CSNAME
\popmode [.*.]
* NAAM
\popsystemmode {.*.}
* NAAM
\positioneer [..,..^{\frac{1}{2}}..,..] (...,^{2}...) \{...,^{3}...\}
1 erft: \stelpositionerenin
2 POSITION
3 CONTENT
\positionoverlay \{...^*\}
\positionregionoverlay \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{2}{\ldots} \}
1 NAAM
2 NAAM
\postponenotes
\predefinedfont [.*.]
* FONT
\predefinefont [...^1] [...^2]
1 NAAM
2 FONT
```

```
\predefinesymbol [....]
* NAAM
\prefixedpagenumber
\prependetoks ... \to \c ...
1 COMMANDO
2 CSNAME
\prependgvalue \{...^1,...\}
1 NAAM
2 COMMANDO
\prependtocommalist \{...^1.\} \.\.\.
1 TEKST
2 CSNAME
\prependtoks ... \to \...
1 COMMANDO
2 CSNAME
\prependtoksonce ... \to \...
1 COMMANDO
2 CSNAME
\prependvalue \{...^1\} \{...^2\}
1 NAAM
2 COMMANDO
\presetdocument [..,..*...]
* erft: \setupdocument
\presetfieldsymbols [\dots, *...]
* NAAM
1 TAAL
2 PARAMETER = WAARDE
instances:
\pretocommalist \{...^1\} \.\.\.
1 TEKST
2 CSNAME
\prevcounter [.^1.] [.^2.]
1 NAAM
2 GETAL
```

```
\prevcountervalue [.*.]
* NAAM
\preventmode [...,*...]
* NAAM
\prevrealpage
\prevrealpagenumber
\prevsubcountervalue [.1] [.2]
1 NAAM
2 GETAL
\prevsubpage
\prevsubpagenumber
\prevuserpage
\prevuserpagenumber
\procent
\processaction [...^1] [...,..=^2,...]
1 COMMANDO
2 APPLY
\processallactionsinset [...^1] [...,..=^3...,..]
1 COMMANDO
2 APPLY
\processassignlist [..., ...] \setminus ...
1 TEKST
2 CSNAME
\processassignmentcommand [..,..\stackrel{1}{=}..,..] \.\^2...
1 PARAMETER = WAARDE
2 CSNAME
\processassignmentlist [..,..^{\frac{1}{2}}.,..] \.\^2...
1 PARAMETER = WAARDE
2 CSNAME
\processbetween \{.1.\} \.\.\.
1 NAAM
2 CSNAME
```

```
\verb|\processbody| fontenvironmentlist \| \cdot ^*...
* CSNAME
\verb|\processcolorcomponents| \{ . \overset{*}{\ldots} \}
* KLEUR
\processcommacommand [\ldots, 1, \ldots] \setminus ...
1 COMMANDO
2 CSNAME
\verb|\processcommalist[..., ...] \|.^2...
1 COMMANDO
2 CSNAME
\verb|\processcommalist with parameters [..., ...] \.^2...
1 COMMANDO
2 CSNAME
\processcontent \{...^1.\} \.\...
1 NAAM
2 CSNAME
\processfile {.*.}
* FILE
\processfilemany \{...^*\}
\verb|\processfilenone| {. .. }
* FILE
\processfileonce \{.\overset{*}{\ldots}\}
* FILE
\processfirstactioninset [.\(\frac{1}{2}\)] [\(\cdot\),\(\cdot\)=\(\frac{2}{2}\),\(\cdot\)]
1 COMMANDO
2 APPLY
\processisolatedchars \{ ...^1 ...^2 ...
1 TEKST
2 CSNAME
\processisolatedwords \{...^1.\} \.\.\.
1 TEKST
2 CSNAME
\verb|\processline table buffer [...^*]|
* BUFFER
```

```
\processlinetablefile \{...^*.\}
* FILE
\processlist \{...\} \{...\} \{...\} \{...\}
1 KARAKTER
2 KARAKTER
3 TEKST
4 CSNAME
\verb|\processMPbuffer [..., *...]|
* NAAM
\verb|\processMPfigurefile {...^*}|
* FILE
\processmonth \{...^1, \{...^2, \{...^3, \}
2 GETAL
3 COMMANDO
\processranges [..., ...] \setminus ...
1 GETAL GETAL: GETAL
2 CSNAME
\verb|\processseparatedlist[...^1.][...^2.]{|} {}^{3}.}
1 TEKST
2 TEKST
3 NAAM COMMANDO
\verb|\processTEXbuffer|| [._{\cdot}^{*}.]
* BUFFER
\processtokens {.\(^1\).} {.\(^2\).} {.\(^3\).} {.\(^4\).} {.\(^5\).}
1 COMMANDO
2 COMMANDO
3 COMMANDO
4 COMMANDO
5 TEKST
\processuntil \.*..
* CSNAME
\verb|\processxtablebuffer|| [...^*]
* NAAM
```

```
\processyear {.1.} {.2.} {.3.} {.4.}
1 GETAL
2 COMMANDO
3 COMMANDO
4 COMMANDO
\verb|\produkt [...]|
* FILE
\produkt ... *
* FILE
\profiledbox \begin{bmatrix} . & 1 \\ . & . \end{bmatrix} \begin{bmatrix} . & . & . \\ . & . \end{bmatrix} \{ . & . \end{bmatrix}
1 geen vast streng halffixed quarterfixed eightsfixed NAAM
2 erft: \setupprofile
3 CONTENT
\profilegivenbox \{...\} .2.
1 geen vast streng halffixed quarterfixed eightsfixed NAAM
2 NAAM GETAL
\programma [.*.]
* NAAM
\projekt [.*.]
* FILE
\projekt ...
* FILE
\verb|\pseudoMixedCapped| {. . . }
* TEKST
\pseudoSmallCapped {.*.}
* TEKST
\verb|\pseudoSmallcapped {...}^*.}
* TEKST
\verb|\pseudosmallcapped {...}^*.}
* TEKST
\punt {.*.}
* KARAKTER
\punten [.*.]
* GETAL
```

```
\punten [..,..*=..,..]
* erft: \setupperiods
\purenumber {.*.}
* GETAL
\pushachtergrond [...] ... \popachtergrond
* NAAM
\pusharrangedpages ... \poparrangedpages
\pushattribute \.*..
* CSNAME
\pushbar [.*.] ... \popbar
\pushbutton [.1] [.2]
1 NAAM
2 VERWIJZING
\pushcatcodetable ... \popcatcodetable
\pushendofline ... \popendofline
\pushindentation ... \popindentation
* KLEUR
\pushMPdrawing ... \popMPdrawing
\pushmacro \.*..
* CSNAME
\pushmathstyle ... \popmathstyle
\pushmode [.*.]
* NAAM
\verb|\pushoutputstream|[...^*]|
* NAAM
* PATH
\pushpunctuation ... \poppunctuation
\verb|\pushrandomseed| \dots \verb|\poprandomseed|
```

```
\pushreferenceprefix \{.\overset{*}{\ldots}\} ... \popreferenceprefix
* + - TEKST
\pushsystemmode \{...^*.\}
* NAAM
\qquad
\quad
\quads [.*.]
* GETAL
\quitcommalist
\quitprevcommalist
\quittypescriptscanning
\ReadFile {.*.}
* FILE
\Romeins \{...^*\}
* GETAL
\verb|\raggedbottom||
\raggedcenter
\raggedleft
\verb|\raggedright|
\raggedwidecenter
\raisebox \{ ... \} \ ... \ \{ ... \}
1 MAAT
2 CSNAME
3 CONTENT
\randomizetext {.*.}
* TEKST
\randomnumber \{...^1\} \{...^2\}
1 GETAL
2 GETAL
```

```
\rawcounter [.^1.] [.^2.]
1 NAAM
2 GETAL
\rawcountervalue [.*.]
* NAAM
\rawdate [...,*...]
* erft: \huidigedatum
\rawdoifelseinset \{..., 1..., ...\} \{..., 1...\}
1 CONTENT
   2 CONTENT
4 TRUE
5 FALSE
\rawdoifinset \{..., 1...\} \{..., 2...\} \{..., 3...\}
1 CONTENT
   2 CONTENT
4 TRUE
\rawdoifinsetelse \{ ... \} \{ ... , ... \} \{ ... \}
1 CONTENT
   2 CONTENT
4 TRUE
5 FALSE
\rawgetparameters [.^{1}.] [..,..^{2}..,..]
2 PARAMETER = WAARDE
\rawprocessaction [.\frac{1}{2}] [\ldots, \ldots = \frac{2}{2} \ldots, \ldots]
1 COMMANDO
2 APPLY
\rawprocesscommacommand [\ldots, 1, \ldots] \.2...
1 COMMANDO
2 CSNAME
\rawprocesscommalist [..., ...] \.\^2...
1 COMMANDO
2 CSNAME
\verb|\rawstructurelistuservariable {...}^*|
* PARAMETER
```

```
\rawsubcountervalue [.1] [.2]
1 NAAM
2 GETAL
\rbox ... {...}
1 TEKST
2 CONTENT
\readfile \{...\} \{...\} \{...\}
1 FILE
2 TRUE
3 FALSE
\readfixfile \{...\} \{...\} \{...\}
1 PATH
2 FILE
3 TRUE
4 FALSE
\readjobfile \{...\} \{...\} \{...\}
1 FILE
2 TRUE
3 FALSE
\readlocfile \{...\} \{...\} \{...\}
1 FILE
2 TRUE
3 FALSE
\readsetfile {.1.} {.2.} {.3.} {.4.}
1 PATH
2 FILE
3 TRUE
4 FALSE
\readsysfile \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \{.\overset{3}{\ldots}\}
1 FILE
2 TRUE
3 FALSE
\readtexfile \{...\} \{...\} \{...\}
1 FILE
2 TRUE
3 FALSE
```

```
\label{eq:linear_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_con
1 FILE
2 TRUE
3 FALSE
\realpagenumber
\verb|\realSmallCapped {...}|
* TEKST
\verb|\realSmallcapped {...}^*.}
 * TEKST
\verb|\realsmallcapped {...}|
* TEKST
 \rechts ...
* KARAKTER
 \recursedepth
 \recurselevel
\recursestring
 \redoconvertfont
\ref [.1.] [.2.]
1 default tekst titel nummer pagina realpage
2 VERWIJZING
\refereer (..., ...) (..., ...) [...]
1 POSITION
2 POSITION
3 VERWIJZING
\label{eq:linear_continuity} $$ \REFERENCEFORMAT $\{..^1,.\}$ $\{..^2,.\}$ [...]
1 TEKST
2 TEKST
3 VERWIJZING
\referenceprefix
\referentie [..., ...] {...}
1 VERWIJZING
2 TEKST
```

```
\regel {.*.}
* CONTENT
\regellinks {...}
* CONTENT
\verb|\regelmidden {...}^*|
* CONTENT
\LINENOTE { . * . }
* TEKST
instances:
\verb|\regelrechts| \{ . \overset{*}{\ldots} \}
* CONTENT
\registerattachment [...^1] [...,..^2=..,..]
1 NAAM
2 erft: \setupattachment
\registerctxluafile \{...\}
1 FILE
2 GETAL
\registerexternalfigure [.\frac{1}{.}] [.\frac{2}{.}] [..,.\frac{3}{=}..,..]
1 FILE
2 NAAM
3 erft: \setupexternalfigure
\registerfontclass {.*.}
\registerhyphenationexception [.<sup>1</sup>.] [.<sup>2</sup>.]
1 TAAL
2 TEKST
\registerhyphenationpattern [.^1.] [.^2.]
2 TEKST
\registermenubuttons [.1] [.2]
1 NAAM
2 TEKST
\registersort [.1.] [.2.]
1 NAAM
2 NAAM
```

```
\verb|\registersynonym| [. \fi^1.] [. \fi^2.] |
1 NAAM
2 NAAM
\registerunit [.^{1}.] [..,.^{\frac{2}{2}}....]
1 prefix eenheid operator suffixe symbool packaged
2 PARAMETER = WAARDE
\REGISTER [.1.] [..+.2.+..]
1 TEKST VERWERKER->TEKST
2 INDEX
instances:
\REGISTER [.1.] {.2.} [..+.3.+..]
1 TEKST VERWERKER->TEKST
2 TEKST
3 INDEX
instances:
\regular
\relatemarking [...] [...]
1 MARKERING
2 MARKERING
\label{eq:lambda} $$ \end{subarray} $$$ \end{subarray} $$ \end{subarray} $$$ \end{subarray} $$$ \end{subarray} $$$ \en
1 NAAM
2 NAAM
3 NAAM
4 NAAM
\relaxvalueifundefined \{...\}
* NAAM
\remainingcharacters
\removebottomthings
\removedepth
\removefromcommalist \{...^1.\} \.\.\.
1 TEKST
2 CSNAME
\removelastskip
\removelastspace
```

```
\removemarkedcontent [.*.]
* NAAM
\verb|\removepunctuation| \\
\removesubstring ... \from ... \to \...
2 TEKST
3 CSNAME
\removetoks . . . \from \. . . .
1 COMMANDO
2 CSNAME
\removeunwantedspaces
\replacefeature [.*.]
* NAAM
\replacefeature {.*.}
* NAAM
\verb|\replaceincommalist| \ \verb|\| ... \ \{ ... \} \\
1 CSNAME
2 GETAL
\replaceword [.<sup>1</sup>.] [.<sup>2</sup>.] [.<sup>3</sup>.]
1 NAAM
2 TEKST
3 TEKST
\rescan {.*.}
* CONTENT
\rescanwithsetup \{ ...^1 ... \}
1 NAAM
2 CONTENT
\resetallattributes
\resetandaddfeature [.*.]
* NAAM
\resetandaddfeature \{...^*.\}
* NAAM
\resetbar
```

```
\resetbreakpoints
\verb|\resetbuffer [...]|
* BUFFER
\resetcharacteralign
\resetcharacterkerning
\resetcharacterspacing
\resetcharacterstripping
\resetcollector [....]
\resetcounter [.^1.] [.^2.]
1 NAAM
2 GETAL
\verb|\resettdigitsmanipulation| \\
\resetdirection
\resetfeature
\resetflag \{...^*\}
* NAAM
\resetfontcolorsheme
\resetfontfallback [.^1.] [.^2.]
1 NAAM
2 FONT
\resetfontsolution
\verb|\reset hyphenation features| \\
\resetinjector [.*.]
* NAAM
\resetinteractionmenu [.^*.]
* NAAM
\resetitaliccorrection
\resetlayer [.*.]
* NAAM
```

\resetlocalfloats
\resetMPdrawing
\resetMPenvironment
\resetMPinstance [.*.] * NAAM
\resetmarker [.*.] * NAAM
\resetmarkering [.*.] * MARKERING
\resetmode {.*.} * NAAM
\resetpagenumber
\resetparallel [.1.] [2,] 1 NAAM 2 NAAM alles
\resetpath
\resetpenalties \ * CSNAME
\resetprofile
\resetreference [.*.] * NAAM
\resetreplacement
\resetscript
\resetsetups [.*.] * NAAM
\resetshownsynonyms [.*.] * NAAM
\resetsubpagenumber
\resetsymbolset

```
\verb|\resetsystemmode| \{ . \overset{*}{\ldots} \}
* NAAM
\resettimer
\resettrackers
\resettrialtypesetting
\resetusedsortings [.*.]
* NAAM
\resetusedsynonyms [.*.]
* NAAM
\resetuserpagenumber
\resetvalue \{.\overset{*}{\ldots}\}
* NAAM
\resetvisualizers
\verb|\reshapebox {...}^*|
* COMMANDO
\resolvedglyphdirect \{...^1\}
1 FONT
2 TEKST
\resolvedglyphstyled \{...\}
1 FONT
2 TEKST
\restartcounter [.^1.] [.^2.] [.^3.]
1 NAAM
2 GETAL
3 GETAL
\restorebox \{...^1\} \{...^2\}
1 NAAM
2 NAAM
\restorecatcodes
\restorecounter [.*.]
* NAAM
```

```
\restorecurrentattributes \{...^*\}
* NAAM
\restoreendofline
\restoreglobalbodyfont
\reusableMPgraphic \{...\} \{...,..
2 PARAMETER = WAARDE
\reuseMPgraphic \{ \dots \} \{ \dots , \dots \stackrel{2}{=} \dots , \dots \}
2 PARAMETER = WAARDE
\reuserandomseed
\revivefeature
\rfence \{...^*\}
* KARAKTER
\rhbox {.*.}
* CONTENT
\rightbottombox {.*.}
* CONTENT
\verb|\rightbox {...}|
* CONTENT
\righthbox {.*.}
* CONTENT
\rightLABELtekst {.*.}
* PARAMETER
instances:
\rightline {.*.}
* CONTENT
\rightorleftpageaction \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
1 COMMANDO
2 COMMANDO
\rightskipadaption
\rightsubguillemot
```

```
\righttoleft
 \verb|\righttolefthbox| ...^1. {...}|
 1 TEKST
 2 CONTENT
\label{eq:continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous
  1 TEKST
 2 CONTENT
\verb|\righttoleftvtop| ... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1... | 1.
 1 TEKST
 2 CONTENT
 * CONTENT
 \rlap {.*.}
  * CONTENT
 \robustaddtocommalist \{ ...^1 . \} \ \ ...^2 ...
 1 TEKST
 2 CSNAME
\robustdoifelseinset \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\} \{\ldots, 4, \ldots\}
                         2 CONTENT
                         & CONTENT
 5 TRUE
 6 FALSE
\robustdoifinsetelse \{\ldots, 1, \ldots\} \{\ldots, 2, \ldots\} \{\ldots, 3, \ldots\} \{\ldots, 4, \ldots\}
                         2 CONTENT
                         & CONTENT
 5 TRUE
 6 FALSE
 \robustpretocommalist \{ . \stackrel{\scriptscriptstyle 1}{\ldots} \} \ \backslash \stackrel{\scriptscriptstyle 2}{\ldots}
 1 TEKST
 2 CSNAME
 \rollbutton [..,..^{\frac{1}{2}}..,..] ... [...]
 1 erft: \setupbutton
 2 TEKST
  3 VERWIJZING
```

```
\rollbutton [ ... ] [ ..., ... \stackrel{2}{=} ..., ... ] ... [ ... ]
1 NAAM
2 erft: \stelinteractiemenuin
3 TEKST
4 VERWIJZING
\romaan
 \romeins \{ . \stackrel{*}{.} . \}
 * GETAL
 \rooster [..,..*=..,..]
* erft: \basegrid
\roteer [..,..\frac{1}{2}..,..] {.\frac{2}{2}.}
 1 erft: \stelroterenin
2 CONTENT
\label{eq:condition} $$ \t 0.1 \ \t 0.2 \ \t 0
1 TEKST
2 CONTENT
\ruledhbox ... { ... }
 1 TEKST
2 CONTENT
\ruledhpack ... { ... }
1 TEKST
2 CONTENT
* CONTENT
\verb|\ruledtopv|| .1. {...}
 1 TEKST
2 CONTENT
\ruledtpack ... {...}
1 TEKST
2 CONTENT
\ruledvbox ... { ... }
                                                            OPT
1 TEKST
2 CONTENT
\ruledvpack ... { ... }
1 TEKST
2 CONTENT
```

```
\ruledvtop \dots 1 \dots \{ \dots 1^2 \dots \}
1 TEKST
2 CONTENT
\verb|\runMPbuffer| [...,^*...]|
* NAAM
\runninghbox {.*.}
* CONTENT
\ScaledPointsToBigPoints \{...^1.\} \...
1 MAAT
2 CSNAME
\verb|\ScaledPointsToWholeBigPoints {...}| \ \verb|\|^2...
1 MAAT
2 CSNAME
\mbox{Smallcapped } \{...^*\}
* TEKST
\texttt{\safechar}\ \{\overset{*}{\dots}\}
* GETAL
\sans
\sansnormal
\sansvet
\savebox \{...^{1}.\} \{...^{2}.\} \{...^{3}.\}
1 NAAM
2 NAAM
3 CONTENT
\savebtxdataset [.\overset{1}{\ldots}] [.\overset{2}{\ldots}] [\ldots, .\overset{3}{=}...]
1 NAAM
2 FILE
              = NAAM
3 dataset
           = bib lua xml
= FILE
    type
   criterium = alles tekst intro referentie huidige hier vorige lokaal onderdeel SECTIEBLOK:alles SECTIEBLOK:referentie
                  SECTIEBLOK:huidige SECTIEBLOK:vorige
\savecounter [.*.]
* NAAM
\savecurrentattributes \{...\}
* NAAM
```

\savekleur ... \restorekleur \savenormalmeaning \.*.. * CSNAME $\verb|\savetaggedtwopassdata| \{.^1.\} | \{.^2.\} | \{.^3.\} | \{.^4.\}$ 2 GETAL 3 NAAM 4 CONTENT \savetwopassdata $\{ . \stackrel{1}{\ldots} \} \{ . \stackrel{2}{\ldots} \} \{ . \stackrel{3}{\ldots} \}$ 1 NAAM 2 GETAL 3 CONTENT \sbox {.*.} * CONTENT \schaal $\begin{bmatrix} 1 & 1 & 1 \end{bmatrix}$ $\begin{bmatrix} 1 & 1 & 1 \\ 0 & 1 \end{bmatrix}$ $\begin{bmatrix} 1 & 1 & 1 \\ 0 & 1 \end{bmatrix}$ $\begin{bmatrix} 1 & 1 & 1 \\ 0 & 1 \end{bmatrix}$ 1 NAAM 2 erft: \setupscale 3 CONTENT \scherm $[\dots, *_{\text{OPT}}$ * erft: \pagina \schreefloos \schrijfnaarlijst [.\ddots] [\ldots,\ldots\frac{2}{=}\ldots,\ldots] \{\ldots\delta\rights} \\ \\delta\rights\rights 1 LIJST 2 erft: \stellijstin 3 GETAL 4 TEKST \schrijftussenlijst $[...^1]$ $[...,...^{\frac{2}{2}}$] $\{....^3\}$ 1 LIJST 2 erft: \stellijstin 3 COMMANDO \schuin \schuinvet \SCRIPT instances:

```
\secondoffivearguments \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \{.\overset{3}{\ldots}\} \{.\overset{4}{\ldots}\} \{.\overset{5}{\ldots}\}
1 TEKST
2 TEKST
3 TEKST
    TEKST
5 TEKST
\secondoffourarguments { .1 } { .2 } { .3 } { .4 }
1 TEKST
2 TEKST
3 TEKST
4 TEKST
\secondofsixarguments \{ ... \} \{ ... \} \{ ... \} \{ ... \} \{ ... \} \{ ... \} \{ ... \}
1 TEKST
2 TEKST
3 TEKST
4 TEKST
5 TEKST
6 TEKST
\secondofthreearguments \{...^1\} \{...^2\} \{...^3\}
1 TEKST
2 TEKST
3 TEKST
\secondofthreeunexpanded \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \{\overset{3}{\ldots}\}
1 TEKST
2 TEKST
3 TEKST
\secondoftwoarguments \{.\overset{\scriptscriptstyle 1}{\ldots}\} \{.\overset{\scriptscriptstyle 2}{\ldots}\}
1 TEKST
2 TEKST
\secondoftwounexpanded \{...\} \{...\}
1 TEKST
2 TEKST
\zieREGISTER [.1] [..+.1] {.1] }
1 TEKST VERWERKER->TEKST
2 INDEX
3 TEKST VERWERKER->TEKST
instances:
```

```
\select \{ ... \} \{ ... \} \{ ... \} \{ ... \} \{ ... \} \{ ... \} \{ ... \} \{ ... \} \{ ... \} OPT
1 NAAM
2 CONTENT
3 CONTENT
4 CONTENT
5 CONTENT
6 CONTENT
\label{eq:local_selected_local_selection} $$\operatorname{local_{0PT}} \ [\dots, \frac{3}{0}, \dots] $$
1 NAAM
2 + -
3 criterium = tekst SECTIE
\serializecommalist [...,*...]
* COMMANDO
\serializedcommalist
\serif
\serifbold
\serifnormal
\setbar [.*.]
* NAAM
\setbigbodyfont
\setboxllx \dots {\dots2.}
1 NAAM GETAL
2 MAAT
\setboxlly \dots^1 {\dots^2}
1 NAAM GETAL
2 MAAT
\setbreakpoints [.*.]
* reset NAAM
\setbuffer [...^*] ... \endbuffer
* NAAM
\setcapstrut
\setcatcodetable \setminus.*..
* CSNAME
```

```
\setcharacteralign \{...^1\}
1 GETAL
2 TEKST number->TEKST text->TEKST
\setcharactercasing [.\overset{*}{\ldots}.]
* reset WOORD woord Woorden kapitaal Kapitaal geen willekeurig mixed camel kap Kap
\setcharactercleaning [...^*]
* reset 1
\setcharacterkerning [..*.]
* reset NAAM
\setcharacterspacing [...^*]
* reset NAAM
\setcharacterstripping [...]
* reset 1
\verb|\setcharstrut| \{ \ .\ \mathring{.}\ . \}
* TEKST
\setcollector [.\ddots] [..., ..\frac{2}{=}...,..] {\dots\delta\delta}
1 NAAM
2 erft: \setupcollector
3 CONTENT
\setcolormodell [....]
* black bw grijs rgb cmyk alles geen
\setcounter [.<sup>1</sup>.] [.<sup>2</sup>.] [.<sup>3</sup>.]
1 NAAM
2 GETAL
3 GETAL
\setcounterown [.^1.] [.^2.] [.^3.]
1 NAAM
2 GETAL
3 TEKST
\verb|\setcurrentfontclass| \{ . \, \overset{*}{.} \, . \}
* NAAM
\setdataset [.^{1}.] [.^{2}.] [..,.^{3}....]
1 NAAM
2 NAAM
3 PARAMETER = WAARDE
```

```
\setdefaultpenalties
\verb|\setdigitsmanipulation| [...^*]
* reset GETAL
\setdirection [.*.]
* GETAL
\setdocumentargument \{ ... \} \{ ... \}
1 NAAM
2 TEKST
\setdocumentargumentdefault \{...^1\}
1 NAAM
2 TEKST
\setdocumentfilename \{...\} \{...\}
1 GETAL
2 TEKST
\setdummyparameter \{...^1.\}
1 PARAMETER
2 COMMANDO
\setelementexporttag [.<sup>1</sup>.] [.<sup>2</sup>.] [.<sup>3</sup>.]
2 export nature pdf
3 inline scherm mixed
\setemeasure \{.1.\} \{.1.\}
1 NAAM
2 MAAT
\setevalue \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{2}{\ldots} \}
1 NAAM
2 CONTENT
\setevariable \{ ... \} \{ ... \} \{ ... \}
1 NAAM
2 PARAMETER
3 WAARDE
\setevariables [...^1] [...,...^2=...,..]
1 NAAM
            = COMMANDO
= COMMANDO
2 set
   reset
   PARAMETER = WAARDE
```

```
\setfirstline [...]
* NAAM
\setflag \{ \dots^* \}
* NAAM
\setfont ..*.
* FONT
\setfontcolorsheme [.*.]
* NAAM
\setfontfeature \{ . \overset{*}{.} . \}
* NAAM
\verb|\setfontsolution [...^*]|
* NAAM
\setfontstrut
\setfractions
\setgmeasure \{...^1.\} \{...^2.\}
1 NAAM
2 MAAT
\setgvalue \{...^1\} \{...^2\}
1 NAAM
2 CONTENT
\setgvariable \{ ... \} \{ ... \} \{ ... \}
1 NAAM
2 PARAMETER
3 WAARDE
\setgvariables [...] [...,..=2...]
1 NAAM
   set = COMMANDO
reset = COMMANDO
PARAMETER = WAARDE
2 set
\sethboxregister ... { ...}
1 NAAM GETAL
2 CONTENT
\verb|\sethyphenatedurlafter {...}^*|
* TEKST
```

```
\sethyphenatedurlbefore \{...^*\}
* TEKST
\verb|\sethyphenatedurlnormal| \{ . \overset{*}{\ldots} \}
* TEKST
\sethyphenationfeatures [\dots, \dots]
* NAAM reset
\setinitial \begin{bmatrix} 1 & 1 \\ 0 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 \\ 0 & 1 \end{bmatrix} \begin{bmatrix} 1 & 1 \\ 0 & 1 \end{bmatrix}
1 NAAM
2 erft: \setupinitial
\setinjector [.^1.] [...,^2...] [.^3..]
1 NAAM
2 GETAL
3 COMMANDO
\setinteraction [.*.]
* verborgen NAAM
\setinterfacecommand \{...\} \{...\}
2 NAAM
\setinterfaceconstant \{...^1, \}
1 NAAM
2 NAAM
\setinterfaceelements \{...^1\}
1 NAAM
2 NAAM
\setinterfacemessage \{ . \stackrel{1}{\ldots} \} \{ . \stackrel{2}{\ldots} \} \{ . \stackrel{3}{\ldots} \}
1 NAAM
2 titel NAAM GETAL
3 TEKST
\setinterfacevariable \{...\} \{...\}
1 NAAM
2 NAAM
\setinternalrendering \begin{bmatrix} 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 2 \\ 1 & 3 \end{bmatrix}
1 NAAM
2 auto sluitin
3 CONTENT
```

```
\verb|\setitaliccorrection| [...^*]
* reset 1 2
 \setJSpreamble \{...^1\}
 1 NAAM
2 CONTENT
\setlayer [.^{1}.] [.^{2}.] [..,.^{3}..,..] {.^{4}.}
2 links rechts even oneven
3 erft: \setuplayer
4 CONTENT
\setlayerframed [.\frac{1}{2}.] [\ldots, \ldots\frac{2}{2}.., \ldots] [\ldots, \ldot\frac{3}{2}.., \ldots] [\ldots, \ldot\frac{3}{2}.., \ldots] \{\ldots\frac{4}{4}.\}
1 NAAM
2 erft: \setuplayer
3 erft: \stelomlijndin
 4 CONTENT
\setlayerframed [.\ddots] [..,..\frac{2}{=}..,..] {\dots\delta}.
2 erft: \setuplayererft: \stelomlijndin
3 CONTENT
\setlayertext [.\ddots] [\ldots, \ldots\delta^2_-\ldots, \ldots] [\ldots, \ldots\delta^2_-\ldots, \ldots] [\ldots, \ldots\delta^2_-\ldots, \ldots] \{.\ddots\delta\delta}\}
1 NAAM
2 erft: \setuplayer
3 uitlijnen = erft: \steluitlijnenin
                       breedte = MAAT
letter = LETTER COMMANDO
                                                                                                   = KLEUR
                         kleur
4 TEKST
 \setlinefiller [.*.]
* filler NAAM
 \setlocalhsize [...]
 * [-+]MAAT
\label{eq:layer_layer} $$\left[ \begin{array}{c} 1 \\ 1 \end{array} \right] $\left[ \begin{array}{c} 1 \end{array} \right] $\left[ \begin{array}{c} 1 \\ 1 \end{array} \right] $\left[ 
1 NAAM
2 NAAM
3 erft: \setuplayer
 4 CONTENT
```

```
\setMPpositiongraphic \{...\} \{...,..\frac{3}{2}...,...\}
1 NAAM
3 PARAMETER = WAARDE
\verb|\setMPpositiongraphic range {...} {...} {...} {...} {....}
2 NAAM
3 NAAM
4 PARAMETER = WAARDE
\setMPtext \{...^1.\} \{...^2.\}
1 NAAM
2 TEKST
\setMPvariable [...^1] [...^2]
1 NAAM
2 PARAMETER = WAARDE
\setMPvariables [...^1.] [...,...^2...]
1 NAAM
2 PARAMETER = WAARDE
\setmainbodyfont
\setmainparbuilder [.*.]
* default oneline basic NAAM
\setmarker [.1] [.2]
1 NAAM
2 GETAL
\setmarking [.1] {.2.}
1 MARKERING
2 TEKST
\setmathstyle \{\dots, *, \dots\}
* scherm tekst script scriptscript cramped uncramped normaal opelkaar klein groot NAAM
\setmeasure \{...^1.\} \{...^2.\}
1 NAAM
2 MAAT
\verb|\setmessagetext| \{ . \stackrel{\scriptscriptstyle 1}{\ldots} \} \ \{ . \stackrel{\scriptscriptstyle 2}{\ldots} \}
1 NAAM
2 NAAM GETAL
```

```
\setmode {.*.}
* NAAM
\setnostrut
\setnote [.\ddots] [...\dots\dots] \{.\dots\dots\dots\dots\dots
2 VERWIJZING
3 TEKST
\setnotetext [.\frac{1}{2}...] [...\frac{2}{2}...] {\frac{3}{2}...}
1 NAAM
2 VERWIJZING
3 TEKST
\setnotetext [...^1] [...,...^2]
1 NAAM
2 titel = TEKST
bookmark = TEKST
lijst = TEKST
referentie = VERWIJZING
\setnote [.\frac{1}{2}...\frac{2}{2}...\frac{2}{2}...\frac{1}{2}
1 NAAM
2 titel = TEKST
bookmark = TEKST
lijst = TEKST
referentie = VERWIJZING
\setobject \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \setminus \overset{3}{\ldots} \{.\overset{4}{\ldots}\}
1 NAAM
2 NAAM
3 CSNAME
4 CONTENT
\setoldstyle
\setpagegrid [..,..^{\frac{1}{2}}..,..] {...}
1 c = GETAL
r = GETAL
   optie = geen
2 CONTENT
\setpagereference \{...^1,...\}
1 NAAM
2 VERWIJZING
\setpagestate [...^1] [...]
1 NAAM
2 NAAM GETAL
```

```
\setpagestaterealpageno \{...^1\}
1 NAAM
2 NAAM GETAL
\setpenalties \.\^1.. \ \{.\^2.\} \ \{.\^3.\}
1 CSNAME
2 GETAL
3 GETAL
\setpercentdimen \{...^1.\} \{...^2\}
1 MAAT NAAM
2 MAAT GETAL
\setposition \{.\overset{*}{\ldots}\}
* NAAM
\setpositionbox \{ . \overset{1}{\ldots} \} \ \backslash \overset{2}{\ldots} \ \{ . \overset{3}{\ldots} \}
1 NAAM
2 CSNAME
3 CONTENT
\setpositiondata \{ ... \} \{ ... \} \{ ... \} \{ ... \}
1 NAAM
2 MAAT
3 MAAT
4 MAAT
\setpositiondataplus {.1.} {.2.} {.3.} {.4.} {...,5...}
1 NAAM
2 MAAT
3 MAAT
4 MAAT
5 TEKST
\setpositiononly \{...^*.\}
* NAAM
\setpositionplus \{\ldots^1,\ldots^2,\ldots^3,\ldots^3,\ldots^4,\ldots^4\}
1 NAAM
2 TEKST
3 CSNAME
4 CONTENT
\verb|\setpositionstrut| \{ . \overset{*}{.} . \}
* NAAM
```

```
\setprofile [.*.]
* geen vast streng halffixed quarterfixed eightsfixed NAAM
\verb|\setrandomseed {...}^*|
* GETAL
\setreference [\ldots, 1] [\ldots, 2] [\ldots, 2]
1 VERWIJZING
2 PARAMETER = WAARDE
\setreferencedobject \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \setminus \overset{3}{\ldots} \{.\overset{4}{\ldots}\}
1 NAAM
2 NAAM
3 CSNAME
4 CONTENT
\setregisterentry [.\ddots] [..,..\frac{2}{=}..,..] [..,..\frac{3}{=}..,..]
1 NAAM
2 label
               = NAAM
    sleutels = TEKST VERWERKER->TEKST
   ingangen = TEKST VERWERKER->TEKST
   keys:1 = TEKST
keys:2 = TEKST
   keys:2
   keys:3 = TEKST
entries:1 = TEKST
   keys:3
   entries:2 = TEKST
   entries:3 = TEKST
   variant = TEKST
3 PARAMETER = WAARDE
\setreplacement [.*.]
* reset NAAM
\setrigidcolumnbalance .....
* NAAM GETAL
\setrigidcolumnhsize \{...\} \{...\} \{...\}
1 MAAT
2 MAAT
3 GETAL
\setscript [.*.]
* hangul hanzi nihongo ethiopic thai test NAAM
\setsectionblock [.\frac{1}{2}.] [\ldots,\ldots\frac{2}{2}..,\ldots]
1 NAAM
2 bookmark = TEKST
```

```
\setsimplecolumnhsize [..,..*=..,..]
            = GETAL
* n
   breedte = MAAT
   afstand = MAAT
   regels = GETAL
\setsmallbodyfont
\setsmallcaps
\setstackbox \{...\} \{...\} \{...\}
1 NAAM
2 NAAM
3 CONTENT
\setstructurepageregister [.\(\dot{1}\).] [\(\dot{1}\),\(\dot^2\).,\(\dot) [\(\dot{1}\),\(\dot^2\).
2 label
              = NAAM
    sleutels = TEKST VERWERKER->TEKST
    ingangen = TEKST VERWERKER->TEKST
   keys:1
             = TEKST
   keys:2 = TEKST
keys:3 = TEKST
   entries:1 = TEKST
   entries:2 = TEKST
    entries:3 = TEKST
             = TEKST
    variant
3 PARAMETER = WAARDE
\setstrut
\setsuperiors
\setsystemmode \{...^*\}
* NAAM
\settabular
\settaggedmetadata [..,..^*=..,..]
* PARAMETER = WAARDE
\settightobject \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\} \setminus \overset{3}{\ldots} \{.\overset{4}{\ldots}\}
1 NAAM
2 NAAM
3 CSNAME
4 CONTENT
\settightreferencedobject \{...\} \{...\} \{...\}
1 NAAM
2 NAAM
3 CSNAME
4 CONTENT
```

```
\settightunreferencedobject \{...\} \{...\} \{...\}
1 NAAM
2 NAAM
3 CSNAME
4 CONTENT
\settrialtypesetting
\setuevalue \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{2}{\ldots} \}
1 NAAM
2 CONTENT
\setugvalue \{ ...^1 . \} \{ ...^2 . \}
1 NAAM
2 CONTENT
\setunreferencedobject \{...\} \{...\} \{...\}
1 NAAM
2 NAAM
3 CSNAME
4 CONTENT
\setupattachment [\dots, 1] [\dots, 2] [\dots, 2]
1 NAAM
2 titel
             = TEKST
   subtitel = TEKST
             = TEKST
   auteur
             = FILE
   file
             = NAAM
   naam
   buffer
             = BUFFER
             = start stop
   status
   methode
             = normaal verborgen
             = Graph Paperclip Pushpin Default
   symbool
             = passend MAAT
   breedte
             = passend MAAT
   hoogte
             = passend MAAT
   diepte
   kleur
   tekstlaag = NAAM
             = linkerrand rechterrand inmarge linkermarge rechtermarge tekst hoog geen
   plaats
             = MAAT
   afstand
\setupbackend [..,..^*=..,..]
  exporteer = ja FILE
              = FILE
   xhtml
              = FILE
   file
   intent
              = NAAM
   spatie
              = ja nee
             = FILE
   {\tt xmpfile}
   formatteer = version default NAAM
              = GETAL
   niveau
              = altijd nooit
   optie
   profile
             = FILE
```

```
\setupbar [\ldots, 1, \ldots] [\ldots, \ldots^2 = \ldots, \ldots]
1 NAAM
2 kleur
                      = KLEUR
    doorgaan
                     = ja nee alles
                      = ja nee
    leeg
    eenheid
                     = ex em pt in cm mm sp bp pc dd cc nc
   eenheid = ex em pt in cm mm sp l
volgorde = voorgrond achtergrond
lijndikte = MAAT
methode = GETAL
offset = GETAL
                     = GETAL
    offset
                     = GETAL
    dy
                     = GETAL
    max
    voorgrondletter = LETTER COMMANDO
   voorgrondkleur = KLEUR
mp = NAAM
links = TEKST
rechts = TEKST
\setupbleeding [..,..^*=..,..]
* breedte = MAAT
   hoogte = MAAT
offset = MAAT
    hoffset = MAAT
    voffset = MAAT
    plaats = t b l r bl lb br rb tl lt tr rt
             = ja nee
    pagina = ja nee
\setupbookmark [..,..^*=..,..]
* forceer
                           = ja nee
    nummer
                           = ja nee
    numberseparatorset = NAAM
    numberconversionset = NAAM
    numberstarter
                          = COMMANDO
                          = COMMANDO
    numberstopper
    numbersegments
                          = GETAL GETAL:GETAL: GETAL: GETAL: alles SECTIE SECTIE: SECTIE: * SECTIE: alles
                        = ja nee
    sectionblock
\setupbtx [...^1] [...,..^2]
1 NAAM
2 specification = default apa aps NAAM
   specification
dataset = defaurt
commando = \...##1
links = COMMANDO
to = COMMANDO
                      = default NAAM
    authorconversion = normaal normalshort normalinverted invertedshort kort
   etallimit = GETAL
etaldisplay = GETAL
etaloption = laatste
afsluiter = initials
interactie = start stop alles
variant = default category entry kort pagina num textnum jaar index tag keywords auteur authoryears
                          authornum authoryear
                     = normaal omgekeerd
    sortering
                  = ja nee
= default NAAM
    comprimeren
    default
                       = LETTER COMMANDO
    letter
                       = KLEUR
    kleur
\setupbtxdataset [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAAM
2 language = TAAL
\setupbtxlist [...^1] [...,..^2]
1 NAAM
2 erft: \stellijstin
```

```
\setupbtxregister [\ldots, 1, \ldots] [\ldots, 2, \ldots]
1 NAAM
2 status
             = start stop
   dataset = NAAM
   field = keyword range paginanummer auteur
   register = NAAM
   methode = once
   variant = normalshort invertedshort
letter = LETTER COMMANDO
             = KLEUR
   kleur
\setupbtxrendering [\ldots, \frac{1}{2}, \ldots] [\ldots, \frac{2}{2}, \ldots]
1 NAAM
2 tekststatus
                = start stop
   paginastatus = start stop
   scheider = COMMANDO
criterium = vorige cite hier alles geen
   specification = NAAM
   titel = TEKST
   voor
                 = COMMANDO
                 = COMMANDO
   na
                 = NAAM
   dataset
                 = dataset forceer lokaal globaal geen
   methode
                 = kort dataset lijst referentie gebruikt default cite index
   sortering
                 = ja nee
= NAAM
   herhaal
   group
   nummeren
                 = ja nee num index tag kort pagina
\setupbtx [.*.]
* NAAM
\setupbutton [\dots, 1] [\dots, \dots]
1 NAAM
                = start stop
2 status
   zelfdepagina = ja nee leeg geen normaal default
   letter = LETTER COMMANDO
                 = KLEUR
   contrastkleur = KLEUR
   variant = verborgen
   erft: \stelomlijndin
\setupcharacterkerning [..., 1, ...] [..., ... \stackrel{2}{=} ..., ...]
1 NAAM
            = max GETAL
2 factor
   breedte = MAAT
   features = NAAM
   letter = LETTER COMMANDO
             = KLEUR
   kleur
\setupcharacterspacing [.\ddots] [.\ddots] [..\dots] [..,..]
1 NAAM
2 GETAL
3 links = GETAL
   rechts = GETAL
   variant = 0 1
```

```
\setupchemical [\ldots, 1, \ldots] [\ldots, \ldots]^2
1 NAAM
                 = erft: \value-strut
2 strut
                = passend geen GETAL
   breedte
               = passend geen GETAL
= passend geen GETAL
   hoogte
   links
               = passend geen GETAL
   boven
                = passend geen GETAL
              = passend geen GETAL
= passend geen GETAL
= klein middel groot normaal GETAL
= GETAL
   onder
   schaal
   rotatie
   symuitlijnen = auto
   assenstelsel = aan uit
   kaderkleur = KLEUR
               = MAAT
   lijndikte
               = MAAT
= MAAT
   eenheid
                = GETAL
   factor
                = aan uit
   kader
   lijnkleur = KLEUR
                = erft: \stelkorpsin
   korps
              = klein middel groot
   formaat
                = LETTER COMMANDO
   letter
                = KLEUR
   kleur
\setupchemicalframed [\ldots, 1, \ldots] [\ldots, 1]
1 NAAM
2 erft: \stelomlijndin
\setupcollector [\ldots, 1, \ldots] [\ldots, \ldots^2 = \ldots, \ldots]
1 NAAM
2 rotatie = links rechts binnen buiten GETAL
   hoek = links midden rechts boven onder
           = MAAT
           = MAAT
   hoffset = MAAT
   voffset = MAAT
   plaats = links midden rechts boven onder regel 1 c r m t b g
   status = start stop
\setupcolumnspan [..,..^*=..,..]
* n = GETAL
   erft: \stelomlijndin
\setupcombination [\ldots, 1, \ldots] [\ldots, \ldots]^2 = \ldots, \ldots]
1 NAAM
2 nx
              = GETAL
              = GETAL
   ny
   breedte
             = passend MAAT
             = passend MAAT
= links midden rechts boven onder
   hoogte
   plaats
             = MAAT
   afstand
   variant = label tekst
   uitlijnen = erft: \steluitlijnenin
   doorgaan = ja nee
              = COMMANDO
   voor
              = COMMANDO
   na
              = COMMANDO
   tussen
   letter
              = LETTER COMMANDO
   kleur
              = KLEUR
```

```
\setupcounter [\ldots, 1, \ldots] [\ldots, 2, \ldots]
1 NAAM
                              = GETAL
2 start
                             = NAAM
    counter
    methode
                             = pagina
    status
                             = start stop
                             = bypagina byblock bytekst bykop bySECTIE
    wijze
                             = ja nee
    prefix
    prefixseparatorset = NAAM
    prefixconversion = NAAM
    prefixconversionset = NAAM
    prefixstarter = COMMANDO VERWERKER->COMMANDO
prefixstopper = COMMANDO VERWERKER->COMMANDO
prefixset = NAAM
prefixsegments = GETAL GETAL: GETAL: GETAL: SECTIE SECTIE: SECTIE: SECTIE: SECTIE: alles
numberorder = omgekeerd
    numberseparatorset = NAAM
    numberconversion = NAAM
    numberconversionset = NAAM
    numberstarter = COMMANDO VERWERKER->COMMANDO
    numbersegments = COMMANDO VERWERKER->COMMANDO
numbersegments = GETAL GETAL: GETAL: * GETAL: alles
type = eerste vorige volgende laatste nummer
criterium = streng positief allea
    prefixconnector = COMMANDO VERWERKER->COMMANDO
\setupdataset [\ldots, 1, \ldots] [\ldots, 2, 2, \ldots]
1 NAAM
2 wachttijd = ja nee
\setupdelimitedtext [..., ...] [..., ... \stackrel{2}{=} ..., ...]
1 NAAM
2 voor
                         = COMMANDO
                         = COMMANDO
    na
                       = lokaal globaal TAAL
= font
    language
    methode
                       = ja nee
= tekst alinea marge
= COMMANDO
= COMMANDO
    herhaal
    plaats
    links
    midden
                        = COMMANDO
    rechts
    nextleft = COMMANDO
nextright = COMMANDO
voorwit = erft: \blanko
nawit = erft: \blanko
linkermarge = ja nee standaard MAAT
rechtermarge = ja nee standaard MAAT
inspringen = erft: \stelinspringenin
                         = COMMANDO
    nextleft
    springvolgendein = ja nee auto
    letter = LETTER COMMANDO
kleur = KLEUR
                         = LETTER COMMANDO
    symletter
    symkleur
                         = KLEUR
\setupdirections [..,..^*=..,..]
               = aan uit lokaal globaal
    methode = een twee default
    fences = ja nee
\setupdocument [..,..*=..,..]
* voor
                           = COMMANDO
                           = COMMANDO
    na
                          = TEKST
    metadata:author
                           = TEKST
    metadata:title
    metadata:subject = TEKST
    metadata:keywords = TEKST
    PARAMETER
                           = WAARDE
```

```
\setupeffect [...] [...] [...]

1 NAAM

2 methode = geen commando
    rek = GETAL
    lijndikte = GETAL
    variant = normaal binnen buiten beide verborgen rek

\setupenv [....*=...]

* set = COMMANDO
    reset = COMMANDO
    PARAMETER = WAARDE

\setupexport [....*=....]

* uitlijnen = lijnlinks midden lijnrechts normaal
    korps = MAAT
    breedte = MAAT
    titel = TEKST
    subtitel = TEKST
    subtitel = TEKST
    auteur = TEKST
    variant = html div
    properties = ja nee
    hyphen = ja nee
    cestile = FILE
    eerstepagina = FILE
    laatstepagina = FILE
```

```
\setupexternalfigure [\dots, 1, \dots] [\dots, \dots]^2
1 NAAM
2 breedte
                     = MAAT
   hoogte
                     = NAAM
   label
                     = GETAL
   pagina
                    = ja nee
   object
                     = TEKST
   prefix
                    = pdf mps jpg png jp2 jbig svg eps gif tif mov buffer tex cld auto
= ja nee
   methode
   sturing
   preview
                     = ja nee
                     = geen
   masker
   resolutie
                     = GETAL
                     = KLEUR
   kleur
                     = TEKST
   argumenten
   herhaal
                     = ja nee
                    = passend ruim max auto default
   factor
                     = passend ruim max auto default
   hfactor
                     = passend ruim max auto default
   bfactor
                   = MAAT
   maxbreedte
                   = MAAT
= MAAT
= MAAT
= GETAL
   maxhoogte
   equalwidth
   equalheight
   schaal
   xschaal
                    = GETAL
                    = GETAL
= GETAL
= GETAL
   yschaal
   s
   sx = GETAL

sy = GETAL

regels = GETAL

plaats = lokaal globaal default
directory = PATH
optie = test kader leeg
forgroundcolor = KLEUR

reset = ja nee
achtergrond = kleur voorgrond NAAM
kader = aan uit
   sx
   achtergrondkleur = KLEUR
   uitlijnen = erft: \steluitlijnenin
xmax = GETAL
   = PATH
   resources
                    = FILE
= TEKST
   scherm
   conversie
   volgorde
                     = LIJST
   crossreference = ja nee GETAL
\setupexternalsoundtracks [..,..^*=..,..]
* optie = herhaal
\setupfieldbody [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAAM
2 categorie = NAAM
   erft: \setupfieldcategory
```

```
\setupfieldcategory [\ldots, \frac{1}{2}, \ldots] [\ldots, \frac{2}{2}, \ldots]
1 NAAM
2 start
                        = GETAL
                       = LETTER COMMANDO
   letter
                       = KLEUR
   kleur
                       = radio sub tekst regel push check signature
   type
                       = TEKST
   waarden
   default
                       = TEKST
   veldkaderkleur
                       = KLEUR
   veldachtergrondkleur = KLEUR
              = MAAT
= MAAT
   breedte
   hoogte
                       = MAAT
   diepte
   uitlijnen
                       = links midden rechts lijnlinks centreer lijnrechts
                       = GETAL
                       = NAAM
   symbool
                       = NAAM
   veldlaag
   optie
                      = alleenleesbaar verplicht beschermd gesorteerd nietbeschikbaar geencontrole vast file
                         verborgen printbaar auto
                      = VERWIJZING
   klikuit
                       = VERWIJZING
                      = VERWIJZING
   gebiedin
                       = VERWIJZING
   gebieduit
   natoets
                       = VERWIJZING
                      = VERWIJZING
   formatteer
                       = VERWIJZING
   valideer
                       = VERWIJZING
   bereken
                       = VERWIJZING
   focusin
   focusuit
                       = VERWIJZING
                       = VERWIJZING
   openpagina
   sluitpagina
                       = VERWIJZING
\setupfieldcontentframed [\dots, 1] [\dots, 2] [\dots, 2]
1 NAAM
2 erft: \stelomlijndinerft: \setupfieldcategory
\setupfieldlabelframed [..., ...] [.., ... \stackrel{2}{=} .., ..]
2 erft: \stelomlijndin
\setupfieldtotalframed [\ldots, 1, \ldots] [\ldots, 1, 2, \ldots]
1 NAAM
2 voor
           = COMMANDO
   na
           = COMMANDO
   tussen = COMMANDO
   afstand = MAAT
   variant = reset label kader horizontaal vertikaal
   erft: \stelomlijndin
\setupfiller [\ldots, 1] [\ldots, 2]
1 NAAM
2 linkermarge = MAAT
   rechtermarge = MAAT
                = COMMANDO
   links
   rechts
               = COMMANDO
              = symbool rek lijn spatie
   variant
              = lokaal globaal midden ruim
   methode
   breedte
               = MAAT
   hoogte
               = MAAT
   diepte
               = MAAT
   offset
   afstand
               = MAAT
               = links rechts midden lijnlinks lijnrechts binnen buiten
   uitlijnen
               = COMMANDO
   symbool
               = LETTER COMMANDO
   letter
               = KLEUR
   kleur
```

```
\setupfirstline [\ldots, 1, \ldots] [\ldots, 2, \ldots]
1 NAAM
2 n
           = GETAL
   variant = default regel woord
   letter = LETTER COMMANDO
   kleur
           = KLEUR
\setupfittingpage [\ldots, 1] [\ldots, 2]
1 NAAM
2 paginastatus = start stop
   commando = \...##1
               = pagina
   marge
            = GETAL
= auto defaut NAAM
   schaal
   papier
   erft: \stelomlijndin
\setupfloatcaption [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAAM
2 suffix
                  = COMMANDO
   suffixscheider = COMMANDO
   suffixafsluiter = COMMANDO
                  = links rechts midden laag hoog grid overlay binnen buiten binnenmarge buitenmarge linkermarge
   plaats
                    rechtermarge linkshangend rechtshangend hang boven onder rek geen default
   commando
                  = \...##1
   nummercommando = \...##1
   tekstcommando
                 = \...##1
                  = erft: \blanko
   voorwit
   tussenwit
                  = erft: \blanko
                  = erft: \blanko
   nawit
                  = MAAT
   afstand
                  = COMMANDO
   tussen
                  = LETTER COMMANDO
   letter
   kleur
                  = KLEUR
                  = MAAT
   bovenoffset
   onderoffset
                  = MAAT
                  = ja nee geen
   nummer
   group
                  = TEKST
                  = MAAT
   linkermarge
                  = MAAT
   rechtermarge
                  = MAAT
   binnenmarge
   {\tt buitenmarge}
                  = MAAT
   uitlijnen
                  = erft: \steluitlijnenin
   breedte
                  = passend max MAAT
                  = passend MAAT
   minbreedte
                  = MAAT
   maxbreedte
   erft: \setupcounter
\setupfontexpansion [.^1.] [..,..^2..,..]
2 vector = NAAM
   factor = GETAL
          = GETAL
   rek
   krimp = GETAL
          = GETAL
   stap
\setupfontprotrusion [.1] [..,..=2]
1 NAAM
2 vector = NAAM
   factor = GETAL
   links = GETAL
   rechts = GETAL
\setupfonts [..,..\stackrel{*}{=}..,..]
* language = nee auto
```

```
\setupfontsolution [\dots, \dots] [\dots, \dots] [\dots, \dots]
1 NAAM
               = FILE
2 goodies
   oplossing = NAAM
   minder = NAAM
    meer
              = NAAM
   methode = preroll splitsen normaal omgekeerd willekeurig
   criterium = GETAL
\setupformulaframed [...]_{\text{OPT}}^{1} [..,..]_{\text{e}}^{2}...]
1 NAAM
2 erft: \stelomlijndin
\setupframedcontent [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAAM
2 links
                    = COMMANDO
   rechts = COMMANDO
leftoffser = MAAT
rechteroffset = MAAT
bovenoffset = MAAT
onderoffset = MAAT
    regelcorrectie = ja nee
   erft: \stelomlijndin
\setupglobalreferenceprefix [.*.]
* + - TEKST
\setupheadalternative [\ldots, \frac{1}{2}, \ldots] [\ldots, \ldots^{\frac{2}{2}}, \ldots]
2 variant
                 = horizontaal vertikaal ergens
   renderingsetup = NAAM
\setuphelp [..., ...] [.., ... \stackrel{2}{=} .., ...]
2 erft: \stelomlijndin
\setuphigh [\ldots, 1, \ldots] [\ldots, 2, \ldots]
2 afstand = MAAT
   up
             = MAAT
   letter = LETTER COMMANDO
   kleur = KLEUR
\setuphighlight [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAAM
2 commando = ja nee
    letter = LETTER COMMANDO
    kleur
              = KLEUR
\setuphyphenation [..,..^*=..,..]
* methode = original tex default hyphenate expanded traditional geen
```

```
\setupinitial [\ldots, 1] [\ldots, 2] [\ldots, 2]
1 NAAM
2 n
            = GETAL
            = GETAL
   m
   voor = COMMANDO
   afstand = MAAT
   hoffset = MAAT
   voffset = regel MAAT
   letter = LETTER COMMANDO
   kleur = KLEUR
   font
            = FONT
   tekst = TEKST
   plaats = marge tekst
   methode = eerste laatste auto geen
\setupinsertion [\ldots, 1, \ldots] [\ldots, 2, \ldots]
2 plaats = pagina tekst kolommen eerstekolom laatstekolom
\setupitaliccorrection [...,*...]
* tekst altijd globaal geen
\setuplabel [..., ...] [.., ... \stackrel{?}{=} .., ...]
1 NAAM
2 titel
                     = ja nee
   nummer
                     = ja nee
   nummercommando = \...##1
   links
                   = COMMANDO
= COMMANDO
   symbool
                   = COMMANDO
= COMMANDO
= NAAM
= NAAM
   opener
   afsluiter
   koppeling
    counter
                     = GETAL
   niveau
                     = TEKST
   kopcommando
                     = \...##1
                   = COMMANDO
   voor
                     = COMMANDO
   na
   tussen
variant
   tussen
                     COMMANDO
                   = links rechts inmarge inlinker inrechter marge linkermarge rechtermarge binnenmarge buitenmarge
   uitlijnen = erft: \steluitlijnenin
kopuitlijnen = erft: \steluitlijnenin
inspringen = erft: \steluitlijnenin
scherm = ia nec
                     = ja nee
   scherm
    springvolgendein = ja nee auto
   breedte = passend ruim regel MAAT
afstand = geen MAAT
hang = passend ruim geen marge GETAL
sluitsymbool = COMMANDO
    sluitcommando = \...##1
   expansie = ja nee xml
referenceprefix = + - TEKST
   monster = TEKST
marge = ja nee standaard MAAT
   letter
kleur
                   = LETTER COMMANDO
                     = KLEUR
   kleur
                   = LETTER COMMANDO
= KLEUR
   kopletter
kopkleur
   erft: \setupcounter
```

```
\setuplayer [\ldots, 1, \ldots] [\ldots, \ldots^{\frac{2}{2}}, \ldots]
1 NAAM
                 = start stop verder volgende herhaal
2 status
                = test
   optie
                = GETAL
   pagina
   breedte
                = MAAT
                 = MAAT
   hoogte
   gebied
                = NAAM
                = links rechts binnen buiten GETAL
   rotatie
   positie
                = ja nee overlay
   hoffset
                = max MAAT
                = max MAAT
   voffset
                = MAAT
   offset
                = MAAT
   dx
                = MAAT
                = GETAL
   sx
                = GETAL
   sv
                = MAAT
   х
                = MAAT
   У
   hoek
               = links midden rechts boven onder
               = grid links midden rechts boven onder regel 1 c r m t b g
= GETAL
   plaats
   regel
               = GETAL
   kolom
   richting
                = normaal omgekeerd
   dubbelzijdig = ja nee
   methode
                = passend overlay
   herhaal
                 = ja
                 = lefttop righttop leftbottom rightbottom middletop middletop middlebottom middleleft middleright
   preset
                    lefttopleft lefttopright NAAM
\setuplayeredtext [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAAM
2 letter = LETTER COMMANDO
   kleur = KLEUR
   erft: \stelomlijndin
\setuplayouttext [.\frac{1}{2}.] [..,..\frac{3}{2}..,..]
1 boven hoofd tekst voet onder
2 tekst marge rand
3 status
                  = start stop leeg hoog geen normaal geenmarkering NAAM
                 = LETTER COMMANDO
   letter
                  = KLEUR
   kleur
                 = ja nee
   strut
                  = GETAL
   n
                  = COMMANDO
   voor
                  = COMMANDO
   na
   linkerletter = LETTER COMMANDO
rechterletter = LETTER COMMANDO
   linkerkleur = KLEUR
rechterkleur = KLEUR
   breedte
   linkerbreedte = MAAT
   rechterbreedte = MAAT
\setuplinefiller [..., ...] [.., ... \frac{2}{2}.., ...]
1 NAAM
                = links rechts beide
2 plaats
   scope
                = links rechts lokaal
                = NAAM
   mp
                = MAAT
   hoogte
                = MAAT
   diepte
   afstand
                = MAAT
   threshold = MAAT
   lijndikte = MAAT
               = COMMANDO
   voor
               = COMMANDO
   na
   kleur
               = KLEUR
   tekstletter = LETTER COMMANDO
   tekstkleur = KLEUR
uitlijnen = erft: \steluitlijnenin
```

```
\setuplinefillers [\ldots, 1, \ldots] [\ldots, 2, 2, \ldots]
1 NAAM
2 erft: \setuplinefiller
\setuplinenote [\ldots, 1, \ldots] [\ldots, 2, \ldots]
1 NAAM
   2 comprimeren
    compressseparator = COMMANDO
    compressdistance = MAAT
    erft: \setupnote
\setuplinetable [...] [...] [...]
1 r c
2 oneven even hoofd GETAL
3 regels
                       = passend GETAL
   regels = passend GETAI
voor = COMMANDO
na = COMMANDO
tussen = COMMANDO
rek = ja nee MAAT
maxbreedte = passend MAAT
nlinks = GETAL
                      = GETAL
                      = ja nee
= GETAL
   herhaal
   nx
   nx = GETAL
breedte = MAAT
hoogte = passend regel MAAT
afstand = MAAT
linkeroffset = MAAT
rechteroffset = MAAT
uitlijnen = erft: \steluitlijnenin
achtergrond = kleur
    achtergrondkleur = KLEUR
    xheight = max MAAT
xdepth = max MAAT
    letter
                       = LETTER COMMANDO
    kleur
                       = KLEUR
\setuplistalternative [\ldots, 1, \ldots] [\ldots, \ldots^2 = \ldots, \ldots]
1 NAAM
2 voor
                     = COMMANDO
   na = COMMANDO
commando = \...##1##2##3
    renderingsetup = NAAM
   breedte = MAAT
afstand = MAAT
rek = MAAT
    filler
                    = COMMANDO
\setuplistextra [\dots, \dots] [\dots, \dots^2 \dots]
1 NAAM
2 voor = COMMANDO
   na = COMMANDO
\setuplocalfloats [..,..^*=..,..]
* voor = COMMANDO
            = COMMANDO
    na
   tussen = COMMANDO
\setuplocalinterlinespace [..., ...] [..., ...^{2}....]
1 NAAM
2 erft: \stelinterliniein
```

```
\setuplocalinterlinespace [\ldots, \ldots]
* aan uit reset auto klein middel groot GETAL MAAT
\setuplocalinterlinespace [...^*]
* NAAM
\setuplow [\ldots, 1, \ldots] [\ldots, \ldots^{\frac{2}{2}}, \ldots]
2 afstand = MAAT
            = MAAT
   down
   letter = LETTER COMMANDO
   kleur = KLEUR
\setuplowhigh [\ldots, 1, \ldots] [\ldots, \ldots^2 = \ldots, \ldots]
1 NAAM
2 afstand = MAAT
   up = MAAT
down = MAAT
            = MAAT
   letter = LETTER COMMANDO
kleur = KLEUR
\setuplowmidhigh [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAAM
2 up
           = MAAT
   down = MAAT
   letter = LETTER COMMANDO
kleur = KLEUR
\setupMPgraphics [..,..*=..,..]
* kleur = lokaal globaal
   mpy = FILE
\setupMPinstance [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAAM
2 formatteer = metafun mpost
   initializations = ja nee
setups = NAAM
   setups = NAAM
tekstletter = LETTER COMMANDO
   tekstkleur = KLEUR
extensions = ja nee
methode = binary decimal double scaled default
\setupMPpage [..,..*=..,..]
* erft: \setupfittingpage
\setupMPvariables [...] [...,..=2..,..]
1 NAAM
2 PARAMETER = WAARDE
\setupmarginframed [..., ...] [.., \dots \stackrel{2}{=} ....]
1 NAAM
2 erft: \stelomlijndin
```

```
\setupmarginrule \begin{bmatrix} . & 1 \\ . & . \end{bmatrix} \begin{bmatrix} . & . & . \\ -2 & . & . \end{bmatrix}
1 GETAL
2 erft: \setupsidebar
\setupmathcases [\ldots, 1] [\ldots, 2]
1 NAAM
                    = COMMANDO
2 links
                   = COMMANDO
   rechts
                   = ja nee
   strut
   letter
                   = LETTER COMMANDO
                    = MAAT
   afstand
   nummerafstand = MAAT
\setupmathematics [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAAM
2 openup
                      = ja nee
   symboolset
                     = NAAM
   functionstyle = LETTER COMMANDO
   compact
                     = ja nee
= 12r r21
    uitlijnen
                     = ja nee
   bidi
   sygreek = normaal italic geen
lcgreek = normaal italic geen
ucgreek = normaal italic geen
italics = 1 2 3 4 geen reset
    autopunctuation = ja nee alles
    setups = NAAM
                     = NAAM reset
    domain
   tekstletter = LETTER COMMANDO
tekstkleur = KLEUR
    functioncolor = KLEUR
    integral
                     = limits nolimits autolimits displaylimits geen
                     = NAAM
    stylevariant
                     = normaal italic
    default
    fraction
                     = ams ctx
\setupmathfence [\ldots, 1] [\ldots, 2] [\ldots, 2]
1 NAAM
2 commando = ja nee
   links
               = GETAL
               = GETAL
   midden
               = GETAL
   rechts
    mathstyle = scherm tekst script scriptscript cramped uncramped normaal opelkaar klein groot
    kleur
               = KLEUR
                = auto
    status
               = auto geen nummer
    factor
\setupmathfraction [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAAM
2 bovenafstand = MAAT
    onderafstand = MAAT
   warge = MAAT
kleur = KLEUR
strut = ja nee math krap
variant = binnen buiten beide
lijn = ja nee auto
   links
                 = GETAL
   rechts
                  = GETAL
                 = MAAT
   liindikte
                  = LETTER COMMANDO
    mathstyle
    afstand
                   = nee geen overlay
\setupmathframed [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAAM
2 erft: \stelomlijndin
```

```
\setupmathmatrix [\ldots, 1, \ldots] [\ldots, 1, 2, \ldots]
1 NAAM
2 links
             = COMMANDO
   rechts = COMMANDO
   = LETTER COMMANDO
   afstand
            = MAAT
   plaats
             = boven onder hoog laag laho normaal
\setupmathornament [\ldots, 1, \ldots] [\ldots, \ldots]^2
1 NAAM
2 variant = mp
            = KLEUR
   kleur
   mpoffset = MAAT
            = NAAM
   mp
\setupmathradical [...] [..,.] [..,.]
1 NAAM
2 variant = default normaal mp
           = KLEUR
   kleur
   mpoffset = MAAT
   mp
\setupmathstackers [\dots, 1, \dots] [\dots, \dots]
1 NAAM
2 links
                 = COMMANDO
                 = COMMANDO
   rechts
   bovencommando = \...##1
ondercommando = \...##1
   middencommando = \...##1
   mp = NAAM
              = MAAT
= MAAT
= MAAT
   mphoogte
   mpdiepte
   mpoffset
                 = KLEUR
   kleur
                 = MAAT
   hoffset
                 = MAAT
   voffset
                = MAAT
   minhoogte
               = MAAT
= rel ord
= min max normaal
   mindiepte
   mathclass
   offset
               = boven onder hoog laag midden GETAL
   plaats
              = ja nee
= normaal default mp
= MAAT
= MAAT
   strut
   variant
   minbreedte
   afstand
   moffset
               = MAAT
   volgorde
                 = normaal omgekeerd
                 = ja nee
   mathlimits
\setupmathstyle [...,*...]
 scherm tekst script scriptscript cramped uncramped normaal opelkaar klein groot NAAM
```

```
\setupmixedcolumns [..., 1] [..., ... \stackrel{2}{=} ..., ...]
1 NAAM
2 grid
                            = erft: \definegridsnapping
     grid - GILL. \Case
lijndikte = MAAT
methode = otr box
voor = COMMANDO
na = COMMANDO
     afstand
                           = MAAT
                           = GETAL
     n
                          = MAAT
= MAAT
     maxhoogte
     {\tt maxbreedte}
                           = MAAT
     stap
    stap = MAAT
profile = NAAM
uitlijnen = erft: \steluitlijnenin
setups = NAAM
balanceren = ja nee
splitsmethode = geen vast
variant = lokaal globaal
interngrid = regel halveregel
scheider = lijn
strut = ja nee
                          = ja nee
= KLEUR
     strut
     kleur
     lijnkleur = KLEUR
richting = normaal omgekeerd
     erft: \stelomlijndin
\setupmodule [...^1] [...,...^2]
1 FILE
2 test
                      = ja nee
```

PARAMETER = WAARDE

```
\setupnotation [\ldots, 1, \ldots] [\ldots, \ldots]^2
1 NAAM
                                                                = ja nee
= ja nee
2 titel
          titer
nummer
        type = note
nummercommando = \...##1
titelafstand = MAAT
titelletter = LETTER COMMANDO
titelkleur = KLEUR
titelcommando = \...##1
titellinks = COMMANDO
titelrechts = COMMANDO
links = COMMANDO
rechts = COMMANDO
symbool = COMMANDO
opener = COMMANDO
afsluiter = COMMANDO
koppeling = NAAM
counter = NAAM
niveau = GETAL
                                                                 = note
           type
           counter
         niveau = GETAL
tekst = TEKST
kopcommando = \...##1
voor = COMMANDO
na = COMMANDO
tussen = COMMANDO
variant = links rechts inmarge inlinker inrechter marge linkermarge rechtermarge binnenmarge buitenmarge
annelkaar hangend boven commando note NAAM
uitlijnen = erft: \steluitlijnenin
kopuitlijnen = erft: \steluitlijnenin
inspringen = erft: \steluitlijnenin
scherm = ja nee
springvolgendein = ja nee auto
breedte = passend ruim regel MAAT
           niveau
                                                              = GETAL
         springvolgendein = ja nee auto
breedte = passend ruim regel MAAT
afstand = geen MAAT
hang = passend ruim geen marge GETAL
sluitsymbool = COMMANDO
sluitcommando = \...##1
expansie = ja nee xml
referenceprefix = + - TEKST
monster = TEKST
marge = ja nee standaard MAAT
letter = LETTER COMMANDO
kleur = KLEUR
kopletter = LETTER COMMANDO
kopkleur = KLEUR
erft: \setupcounter
            erft: \setupcounter
\setupnotations [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAAM
```

```
2 erft: \setupnotation
```

```
\setupnote [\ldots, 1, \ldots] [\ldots, \ldots^2, \ldots]
1 NAAM
2 interactie
                 = ja nee nummer tekst alles
   symbolcommand = \...##1
   tekstcommando = \...##1
   aanduiding
   tekstscheider = COMMANDO
   breedte
                = MAAT
                = MAAT
   hoogte
                = MAAT
   afstand
   lijncommando = COMMANDO
                 = aan uit normaal links rechts commando alinea
   lijn
                = soepel streng zeerstreng GETAL
   splitsen
                = GETAL
   factor
   plaats
                 = tekst pagina hoog onder geen kolommen eerstekolom laatstekolom
                = COMMANDO
   volgende
                 = GETAL
                 = KLEUR
   liinkleur
                = MAAT
   lijndikte
   setups
                 = NAAM
   interlinie
                 = NAAM
                 = ja nee
   alinea
                 = COMMANDO
   voor
                 = COMMANDO
   na
   tussen
                 = COMMANDO
   scope = pagina
kolomafstand = MAAT
   doorgaan
                 = ja nee
                = grid vast kolommen note geen
= pagina
   variant
   criterium
   korps = erft: \stelkorpsin
uitlijnen = erft: \steluitlijnenin
   tekstletter = LETTER COMMANDO
   tekstkleur = KLEUR
anker = volgende
   erft: \stelomlijndin
\setupnotes [...,..] [..,..^{\frac{2}{2}}..,..]
1 NAAM
2 erft: \setupnote
\setupoffset [..,..^*=..,..]
* erft: \setupoffsetbox
\setupoffsetbox [..,..^*=..,..]
                 = MAAT
                 = MAAT
   linkeroffset = MAAT
   rechteroffset = MAAT
                = MAAT
   bovenoffset
   onderoffset
                = MAAT
   methode
                 = vast
   breedte
                 = MAAT
                 = MAAT
   hoogte
                 = MAAT
   diepte
                 = links midden rechts boven onder regel 1 c r m t b g
   plaats
\setupoutputroutine [...] [...,...^2=...]
1 NAAM
2 PARAMETER = NAAM
\setupoutputroutine [.*.]
* NAAM
```

```
\setuppagechecker [\ldots, \frac{1}{1}, \ldots] [\ldots, \ldots^{\frac{2}{2}}, \ldots]
1 NAAM
2 regels = GETAL
   offset = MAAT
   methode = 0.1.2.3
   voor = COMMANDO
na = COMMANDO
   tussen = COMMANDO
\setuppagegrid [\dots, 1] [\dots, 2] [\dots, 2]
1 NAAM
2 n
                = GETAL
              = GETAL
   nlinks
   nrechts = GETAL
   breedte
               = MAAT auto
              = MAAT
   afstand
               = GETAL
   regels
   maxbreedte = MAAT
    maxhoogte = MAAT
   richting = normaal omgekeerd
pagina = erft: \pagina
    erft: \stelomlijndin
\setuppagegridarea [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAAM
2 status
                   = start stop herhaal
                   = GETAL
   x
                   = GETAL
                   = GETAL
   nx
                   = GETAL
   nv
                   = LETTER COMMANDO
   letter
                  = KLEUR
   kleur
   clipoffset
                  = MAAT
   rechteroffset = MAAT
   erft: \stelomlijndin
\verb|\setuppagegridareatext|[...^1]|[...^2]
1 NAAM
2 TEKST
\setuppagegridlines [...^1] [...^2] [...^3] [...^4]
1 NAAM
2 GETAL
3 GETAL
4 GETAL
\setuppagegridspan [\dots, 1] [\dots, \dots] [\dots, \dots]
1 NAAM
2 n = GETAL
   letter = LETTER COMMANDO
   kleur = KLEUR
   voor = COMMANDO
na = COMMANDO
   erft: \stelomlijndin
\setuppagegridstart \begin{bmatrix} 1 & 1 \\ 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 2 \\ 1 & 1 \end{bmatrix} \begin{bmatrix} 1 & 3 \\ 1 & 1 \end{bmatrix}
1 NAAM
2 GETAL
3 GETAL
4 GETAL
```

```
\setuppageinjection [\ldots, 1, \ldots] [\ldots, \ldots]^2 = \ldots, \ldots]
1 NAAM
2 status
                   = vorige volgende GETAL
   wachttijd = ja nee
   variant = figuur buffer setups geen NAAM
pagina = erft: \pagina
   paginastatus = start stop
                  = GETAL
    erft: \stelomlijndin
\setuppageinjectionalternative [\dots, \frac{1}{1}, \dots] [\dots, \dots]
2 renderingsetup = NAAM
\setuppageshift [.1] [.2] [.3]
1 pagina papier
2 NAAM
3 NAAM
\setuppagestate [ \dots  ]_{\text{OPT}}  [ \dots , \dots ]_{\text{e}} 
1 NAAM
2 wachttijd = ja nee
\setuppairedbox [\ldots, 1, \ldots] [\ldots, \ldots^2 = \ldots, \ldots]
1 NAAM
              = COMMANDO
2 voor
   na = COMMANDO
tussen = COMMANDO
plaats = links midden rechts boven onder hoog laag
n = GETAL
afstand = MAAT
korps = erft: \stelkorpsin
breedte = MAAT
hoogte = MAAT

MAAT
   maxhoogte = MAAT
    uitlijnen = erft: \steluitlijnenin
    letter = LETTER COMMANDO
kleur = KLEUR
\stelPAIREDBOX [..,..\stackrel{*}{=}..,..]
* erft: \setuppairedbox
instances:
\setupparagraph [\ldots, 1, \ldots] [\ldots, 2, \ldots]
1 NAAM
               = LETTER COMMANDO
2 letter
               = KLEUR
    kleur
    uitlijnen = erft: \steluitlijnenin
    setups
\setupparagraphintro [..., ...] [.2]
1 reset elk eerste volgende
2 COMMANDO
```

```
\setupparallel [...] [...,..] [...,..]
1 NAAM
2 NAAM
3 setups
             = NAAM
             = GETAL
   start
             = GETAL
   n
   criterium = alles
\setupperiods [..,..^*=..,..]
           = GETAL
   breedte = MAAT passend
   afstand = MAAT
   symbool = COMMANDO
\setuppositionbar [..,..^*=..,..]
* letter
          = LETTER COMMANDO
           = KLEUR
   kleur
           = GETAL
   n
          = GETAL
   min
   max
          = GETAL
          = TEKST
   tekst
   breedte = MAAT
   hoogte = MAAT
diepte = MAAT
\setupprocessor [..., ...] [.., ... \stackrel{2}{=} .., ..]
1 NAAM
2 status = start stop
           = COMMANDO
   links
           = COMMANDO
   rechts
   commando = \...##1
           = LETTER COMMANDO
   letter
   kleur
            = KLEUR
\setupprofile [\ldots, 1, \ldots] [\ldots, \ldots^2 = \ldots, \ldots]
1 NAAM
2 hoogte
          = MAAT
   diepte = MAAT
   afstand = MAAT
   factor = GETAL
   regels = GETAL
   methode = streng vast geen
\setupquotation [..,..^*=..,..]
* erft: \setupdelimitedtext
\setuprealpagenumber [..,..*...]
* erft: \setupcounter
\setupreferenceformat [\ldots, 1] [\ldots, 2] [\ldots, 2]
1 NAAM
2 label
          = * NAAM
            = COMMANDO
   links
          = COMMANDO
   rechts
            = default tekst titel nummer pagina realpage
   type
           = NAAM
   setups
   autocase = ja nee
           = TEKST
   tekst
         = TEKS:
= LETTER COMMANDO
   letter
           = KLEUR
   kleur
```

```
\setupreferenceprefix [.*.]
* + - TEKST
\setupreferencestructureprefix [.<sup>1</sup>.] [.<sup>2</sup>.] [.,.<sup>3</sup>.,.]
1 NAAM SECTIE
2 default
3 prefix
                        = ja nee
   prefixseparatorset = NAAM
   prefixconversion = NAAM
   prefixconversionset = NAAM
   prefixstarter = COMMANDO VERWERKER->COMMANDO
   prefixstopper
                       = COMMANDO VERWERKER->COMMANDO
                      = NAAM
   prefixset = NAAM

prefixsegments = GETAL GETAL:GETAL GETAL:* GETAL:alles SECTIE SECTIE:* SECTIE:* SECTIE:alles
numberconversion = NAAM
   prefixset
   numberconversionset = NAAM
                  = COMMANDO VERWERKER->COMMANDO
= COMMANDO VERWERKER->COMMANDO
   numberstarter
   numberstopper
   numbersegments
                       = GETAL GETAL:GETAL GETAL:* GETAL:alles
   numberseparatorset = NAAM
                       = COMMANDO VERWERKER->COMMANDO
   prefixconnector
\setupregisters [.1] [..,.2]
1 NAAM NAAM: GETAL
2 erft: \stelregisterin
\setupregisters [\ldots, 1, \ldots] [\ldots, 2, \ldots] [\ldots, 3, \ldots]
1 NAAM
2 GETAL
3 erft: \stelregisterin
\setuprenderingwindow [..., ...] [.., \dots 2...]
1 NAAM
2 openpaginaactie = VERWIJZING
   sluitpaginaactie = VERWIJZING
   erft: \stelomlijndin
\setups [...,*...]
* NAAM
\setupscale [\ldots, 1] [\ldots, 2]
1 NAAM
                = GETAL
               = GETAL
   xschaal
   yschaal
               = GETAL
               = MAAT
   breedte
                = MAAT
   hoogte
               = ja nee
   diepte
               = GETAL
   regels
               = passend ruim max auto default
   factor
   hfactor
               = passend ruim max auto default
                = passend ruim max auto default
   maxbreedte = MAAT
maxhoogte = MAAT
               = GETAL
                = GETAL
   sx
                = GETAL
   sy
   equalwidth = MAAT
   equalheight = MAAT
                = ja passend hoogte diepte halveregel
```

```
\setupscript [\ldots, 1, \ldots] [\ldots, \ldots^{\frac{2}{2}}, \ldots]
1 NAAM
2 methode = hangul hanzi nihongo ethiopic thai test
preset = NAAM
   features = auto
\setupscripts [\ldots, 1, \ldots] [\ldots, 2, \ldots]
2 erft: \setupscript
\setupselector [...^1] [...,..^2=...]
2 n = GETAL
   m = GETAL
\setupshift [\dots, 1, \dots] [\dots, \dots]^2
1 NAAM
2 doorgaan = ja nee
             = ex em pt in cm mm sp bp pc dd cc nc
   eenheid
              = GETAL
   methode
              = GETAL
   uitlijnen = erft: \steluitlijnenin
   letter = LETTER COMMANDO
              = KLEUR
   kleur
\setupsidebar [\ldots, 1, \ldots] [\ldots, \ldots, 2, 2, \ldots]
1 NAAM
   lijndikte = MAAT
lijnkleur = KLEUR
variant = GETAL
bovenoffset = MAAT
2 lijndikte
                      = MAAT
= MAAT
   onderoffset
   afstand
   linkermargeafstand = MAAT
   niveau
\setupspellchecking [..,..^*=..,..]
* status = start stop
   methode = 1 2 3
lijst = NAAM
\setupstretched [..,..^*=..,..]
* erft: \setupcharacterkerning
\setupstruts [.*.]
                  OPT
* ja nee auto kap passend regel default KARAKTER
\setupstyle [\dots, 1, \dots] [\dots, \dots^2 = \dots, \dots]
1 NAAM
2 methode = commando
   letter = LETTER COMMANDO
           = KLEUR
   kleur
\verb|\setupsubformula| [..., ...] [..., ... \frac{2}{=} ..., ...]|
1 NAAM
2 springvolgendein = ja nee auto
```

```
\setups {...,*...}
* NAAM
\setupTABLE [\ldots_{OPT}^1,\ldots] [\ldots_{OPT}^2,\ldots] [\ldots,\ldots_{OPT}^3,\ldots]
1 r c x y rij kolom eerste laatste start hoofd elk oneven even een GETAL -GETAL
2 eerste least elk twee oneven even GETAL -GETAL
                            = COMMANDO
3 extras
                           = COMMANDO
    links
    links
rechts
kopkleur
                           = COMMANDO
    rechts
                           = KLEUR
    kopletter
                           = LETTER COMMANDO
    linkermargeafstand = MAAT
   :echterm...
kolomafstand
maxbreedte
setups
tekstbreedte
rplitsen
    rechtermargeafstand = MAAT
    \verb|kolomafstand| = \verb|MAAT|
                           = MAAT
                           = NAAM
                           = MAAT lokaal
                           = ja nee herhaal auto
= herhaal
                           = rek krap
                           = COMMANDO
    voor
    zelfdepagina = COMMANDO
zelfdepagina = voor na beide
tussenwit = erft: \blanko
splitsoffset = MAAT
                           = COMMANDO
    karakteruitlijnen = ja nee
    uitlijnkarakter = TEKST number->TEKST text->TEKST
    afstand
                           = KLEUR
    kleur
                           = math LETTER COMMANDO
    letter
    erft: \stelomlijndin
\setupTEXpage [..,..*=..,..]
* erft: \setupfittingpage
\setuptabulation [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAAM
2 formatteer = SJABLOON geen
   rormatteer = SJABLUUN geen
voor = COMMANDO
na = COMMANDO
afstand = klein middel groot geen blanko diepte grid MAAT
uitlijnen = links midden rechts dimension
lijn = regel normaal
lijnkleur = KLEUR
lijndikte = MAAT
korps = erft: \stelkorpsin
    korps
                   = erft: \stelkorpsin
    inspringen = ja nee
    splitsen = ja nee herhaal auto
eenheid = MAAT
                 = MAAT
= COMMANDO
    marge
    binnen
    EQ
                  COMMANDO
                   = ja herhaal tekst
    hoofd
                  = aan uit
= TEKST
    kader
    titel
    keeptogether = ja nee
\setuptagging [..,..*=..,..]
* status = start stop
    methode = auto
\setuptextflow [..., ...] [.., .. \stackrel{2}{=} .., ..]
1 NAAM
2 breedte = MAAT
    letter = LETTER COMMANDO
    kleur
            = KLEUR
```

```
\setuptooltip [\ldots, 1, \ldots] [\ldots, 2, \ldots]
1 NAAM
2 plaats = links midden rechts
   erft: \stelomlijndin
\setupunit [\ldots, 1, \ldots] [\ldots, 2, \ldots]
1 NAAM
2 methode = 1 2 3 4 5 6
   language = TAAL
   variant = tekst wiskunde
   volgorde = omgekeerd normaal
   scheider = klein middel groot normaal geen NAAM
   spatie = klein middel groot normaal geen NAAM
letter = LETTER COMMANDO
kleur = KLEUR
            = KLEUR
   kleur
\setupuserpagenumber [..,..*...]
* viewerprefix = TEKST
status = start stop geen handhaaf leeg
   erft: \setupcounter
\setupversion [.*.]
* concept file voorlopig definitief NAAM
\setupviewerlayer [..,..^*=..,..]
              = TEKST
            = start stop
   status
   exporteer = ja nee
   printbaar = ja nee
scope = lokaal globaal
methode = geen commando
\setupvspacing [\dots, \dots]
* erft: \vspacing
\setupwithargument \{...^1.\}
1 NAAM
2 CONTENT
\setupwithargumentswapped \{...^1\}
1 CONTENT
2 NAAM
\setupxml [..,..*...]
* default
               = verborgen geen tekst
   comprimeren = ja nee
```

```
\setupxtable [\dots, 1, \dots] [\dots, \dots^{\frac{2}{2}}, \dots]
1 NAAM
2 tekstbreedte
                        = MAAT lokaal
                  = erft: \scc__
= erft: \blanko
- krap max rek }
                       = erft: \stelkorpsin
   korps
   tussenwit
                       = krap max rek breedte hoogte vast
   optie
   teksthoogte
                       = MAAT
   maxbreedte
                       = MAAT
                       = MAAT
   kolomafstand
   linkermargeafstand = MAAT
   rechtermargeafstand = MAAT
   hoofd
                       = herhaal
                       = herhaal
   voet
                       = MAAT
   lijndikte
                       = ja nee herhaal auto
   splitsen
   splitsen = ja nee herhaa

splitsoffset = MAAT

zelfdepagina = voor na beide
                       = MAAT
   afstand
   erft: \stelomlijndin
\setuvalue \{ ...^1 . \} \{ ...^2 . \}
1 NAAM
2 CONTENT
\setuxvalue \{.1.\} \{.1.\}
1 NAAM
2 CONTENT
\setvalue \{ ... \} \{ ... \}
1 NAAM
2 CONTENT
\setvariable \{ ... \} \{ ... \} \{ ... \}
1 NAAM
2 PARAMETER
3 WAARDE
\setvariables [...^1] [...,..^2]
1 NAAM
           COMMANDOCOMMANDO
2 set
   reset
   PARAMETER = WAARDE
\setvboxregister ... { ... }
1 NAAM GETAL
2 CONTENT
\setvisualizerfont [.*.]
* FONT
\setvtopregister ... { ...}
1 NAAM GETAL
2 CONTENT
```

```
\setwidthof ..\to \.\.^2..
1 TEXT
2 CSNAME
\setxmeasure \{...^1.\} \{...^2.\}
1 NAAM
2 MAAT
\setxvalue \{ ...^1 . \} \{ ...^2 . \}
1 NAAM
2 CONTENT
\setxvariable \{...^1\} \{...^2\} \{...^3\}
1 NAAM
2 PARAMETER
3 WAARDE
\setxvariables [...] [...,... = ...]
1 NAAM
            = COMMANDO
2 set
         = COMMANDO
   reset
   PARAMETER = WAARDE
\sfrac {.1.} {.2.}
1 CONTENT
2 CONTENT
\shapedhbox \{...^*\}
* CONTENT
\SHIFT { . . . }
* CONTENT
instances:
\showallmakeup
\showattributes
\showboxes
\verb|\showbtxdatasetauthors| [..,.. \stackrel{*}{=} ..,..]
 specification = NAAM
   dataset = NAAM
   field
                 = address assignee auteur booktitle hoofdstuk dag dayfiled edition editor howpublished institution
                    journal language maand monthfiled nationality note nummer een twee organization pages publisher
                    school series titel type volume jaar yearfiled NAAM
\showbtxdatasetauthors [.^*.]
* NAAM
```

```
\verb|\showbtxdatasetcompleteness| [..,.. \stackrel{*}{=} ..,..]
  specification = NAAM
                = NAAM
   dataset
                = address assignee auteur booktitle hoofdstuk dag dayfiled edition editor howpublished institution
   field
                   journal language maand monthfiled nationality note nummer een twee organization pages publisher
                   school series titel type volume jaar yearfiled {\tt NAAM}
\verb|\showbtxdatasetcompleteness| [...^*]
* NAAM
\showbtxdatasetfields [..,..^*=..,..]
 specification = NAAM
   dataset = NAAM
   field
                = address assignee auteur booktitle hoofdstuk dag dayfiled edition editor howpublished institution
                   journal language maand monthfiled nationality note nummer een twee organization pages publisher
                   school series titel type volume jaar yearfiled NAAM
\showbtxdatasetfields [..*.]
* NAAM
\showbtxfields [..,..^*=..,..]
            = GETAL
   specification = NAAM
\showbtxfields [...]
* TEKST
\showbtxtables [.*.]
* TEKST
\showchardata {.*.}
* TEKST
\showcharratio {.*.}
* TEKST
\verb|\showcolorbar|[...^*]|
* KLEUR
\showcolorcomponents [.*.]
* KLEUR
\showcolorset [.*.]
* KLEUR
\showcolorstruts
\showcounter [.*.]
* NAAM
```

\showdirectives \showdirsinmargin \showedebuginfo \showexperiments 1 FONT 2 GETAL \showfontdata \showfontkerns \showfontparameters \showfontstrip [...,*...] * erft: \stelkorpsin 1 erft: \stelkorpsin 2 rm ss tt mm hw cg 3 tf bf it sl bi bs 4 alles GETAL \showglyphs \showgridsnapping \showhelp $\{ ...^1 . \}$ $[...^2 .]$ 1 TEKST 2 VERWIJZING \showhyphenationtrace $[...^1]$ [...] 1 TAAL 2 TEKST \showhyphens $\{...^*\}$ * TEKST $\verb|\showinjector| [..., ...]|$ * NAAM \showjustification \showkerning {.*.} * TEKST

```
\showlayoutcomponents
\showligature \{...^*\}
* TEKST
\showligatures [.\overset{*}{\ldots}]
* FONT
\showlogcategories
\showmargins
\showmessage \{ . . . \} \{ . . . . \}
1 NAAM
2 NAAM GETAL
3 TEKST
\showminimalbaseline
1 CSNAME
2 CONTENT
\showotfcomposition \{ ... \} \{ ... \} \{ ... \}
2 -1 1 +1 12r r2l
3 TEKST
\showparentchain \setminus ... \{...\}
1 CSNAME
2 NAAM
\showsetupsdefinition [.^*.]
* NAAM
\showtimer {.*.}
* TEKST
\showtokens [.*.]
* NAAM
\showtrackers
\showvalue {.*.}
* NAAM
```

```
\showvariable \{ ...^1 . \} \{ ...^2 . \}
1 NAAM
2 PARAMETER
\showwarning \{ ... \} \{ ... \} \{ ... \}
1 NAAM
2 NAAM GETAL
3 TEKST
\simplealignedbox \{...\} \{...\}
2 links rechts midden lijnlinks lijnrechts binnen buiten
3 CONTENT
\simplealignedboxplus \{...^1\} \{...^2\} \{...^3\} \{...^4\}
2 links rechts midden lijnlinks lijnrechts binnen buiten
3 TEKST
4 CONTENT
\simplealignedspreadbox \{...\} \{...\}
1 MAAT
2 links rechts midden lijnlinks lijnrechts binnen buiten
3 CONTENT
\simplegroupedcommand \{...\}
1 COMMANDO
2 COMMANDO
\simplereversealignedbox \{...\} \{...\} \{...\}
1 MAAT
2 links rechts midden lijnlinks lijnrechts binnen buiten
3 CONTENT
\simplereversealignedboxplus \{ ... \} \{ ... \} \{ ... \} \{ ... \}
2 links rechts midden lijnlinks lijnrechts binnen buiten
3 TEKST
4 CONTENT
\singalcharacteralign \{...\}
1 GETAL
2 GETAL
\singlebond
```

```
\sixthofsixarguments \{...^{1}, \{...^{2}, \{...^{3}, \{...^{4}, \{...^{5}, \{...^{6}, \}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, [...^{6}, 
 1 TEKST
 2 TEKST
 3 TEKST
 4 TEKST
 5 TEKST
 6 TEKST
 \slicepages [.\ddots] [\ldots,\ldots\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delta\delt
 2 offset = MAAT
                                 hoffset = MAAT
                                 voffset = MAAT
                                 breedte = MAAT
                                 hoogte = MAAT
                                                                                                                = GETAL
3 offset = MAAT
hoffset = MAAT
                                 voffset = MAAT
                                 breedte = MAAT
                                 hoogte = MAAT
                                                                                                                     = GETAL
 \verb|\slovenianNumerals| \{ . \overset{*}{\ldots} \}
 * GETAL
   \sloveniannumerals \{...^*\}
   * GETAL
 \mbox{\sc small} \mbox{\c capped characters } \{\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdots\hdot
   * GETAL
 \verb|\smallcappedromannumerals {...}|
   * GETAL
 \smallskip
   \smash [.<sup>1</sup>.] {.<sup>2</sup>.}
   1 whdtb
 2 CONTENT
 \slashbox ...
   * NAAM GETAL
   \smashboxed ...
 * NAAM GETAL
   \smashedhbox ... { ... }
 1 TEKST
   2 CONTENT
```

```
\smashedvbox \dots {\dots {\dots }
1 TEKST
2 CONTENT
\snaptogrid [ . \stackrel{1}{\dots} . ] \setminus \stackrel{2}{\dots} \{ . \stackrel{3}{\dots} \}
1 normaal standaard ja streng soepel boven onder beide ruim passend eerste laatste hoog een laag geen regel strut
   box min max midden NAAM
2 CSNAME
3 CONTENT
\snaptogrid [..., ...] \setminus ... \{...\}
1 erft: \definegridsnapping
2 CSNAME
3 CONTENT
\som [...*,...]
* VERWIJZING
\someheadnumber [...1] [...2]
1 SECTIE
2 vorige huidige volgende eerste laatste
\somekindoftab [..,..^*=..,..]
 variant = horizontaal vertikaal
   breedte = MAAT
   hoogte = MAAT
           = GETAL
            = GETAL
\somelocalfloat
\somenamedheadnumber \{...\}
1 SECTIE
2 vorige huidige volgende eerste laatste
\someplace \{...\} \{...\} \{...\} \{...\} \{...\}
1 TEKST
2 TEKST
3 TEKST
4 TEKST
5 TEKST
6 VERWIJZING
\SORTING [.^1.] {.^2.}
1 NAAM
2 CONTENT
instances:
```

```
\spanishNumerals \{...^*\}
* GETAL
\verb|\spanishnumerals| \{ . \overset{*}{\ldots} \}
* GETAL
\spatie
\spiegel \{...^*.\}
* CONTENT
1 TEKST
2 CSNAME
3 CSNAME
\splitatcolon \dots \\.\.\.\.\...
1 TEKST
2 CSNAME
3 CSNAME
1 TEKST
2 CSNAME
3 CSNAME
1 TEKST
2 CSNAME
3 CSNAME
\splitdfrac \{...\} \{...\}
1 CONTENT
2 CONTENT
\splitfilename \{...^*\}
* FILE
\splitfrac \{...^1\} \{...^2\}
1 CONTENT
2 CONTENT
\sl split of f base
\splitofffull
\splitoffkind
```

```
\splitoffname
\splitoffpath
\splitoffroot
\splitofftokens ... \from ... \to \...
1 TEKST
2 TEKST
3 CSNAME
\splitofftype
\splitsplaatsblok [..,..\frac{1}{2}...] \{\cdot^2.\} \{\cdot^3.\}
1 erft: \stelplaatsbloksplitsenin
2 COMMANDO
3 CONTENT
\splitstring \dots^1 \at \dots^2 \to \\dots^3 \and \\dots^4.
1 TEKST
2 TEKST
3 CSNAME
4 CSNAME
\spraak [.1.] {.1.}
1 TAAL
2 CONTENT
\spreadhbox ...
* NAAM GETAL
\sqrt [.1.] {.1.}
1 TEKST
2 CONTENT
\stackrel {.1.} {.2.}
1 CONTENT
2 CONTENT
\startaanhangsel [.1] [..,..2] ... \stopaanhangsel
1 NAAM
2 erft: \setupattachment
\verb|\startAANHANGSEL| [.^1.] [..,..^2=..,..] ... \verb|\stopAANHANGSEL| |
2 erft: \setupattachment
instances: aanhangsel
```

```
\startachtergrond [..,..*=..,..] ... \stopachtergrond
* erft: \stelachtergrondin
 \startACHTERGROND [..,..*=..,..] ... \stopACHTERGROND
* erft: \stelachtergrondin
instances: achtergrond
\startalinea \begin{bmatrix} . & 1 \\ . & 0 \end{bmatrix} \begin{bmatrix} . & . & . \\ . & 0 \end{bmatrix} ... \stopalinea
1 NAAM
2 erft: \setupparagraph
\startallmodes [\dots, \dots] \dots \stopallmodes
* NAAM
1 TAAL
2 erft: \startsmaller
\startbar [.*.] ... \stopbar
* NAAM
\startbitmapimage [..,..*=..,..] ... \stopbitmapimage
    kleur
                             = rgb cmyk grijs
         breedte = MAAT
         hoogte = MAAT
                              = GETAL
\verb|\startblokcita| in the location of the loc
1 TAAL
2 erft: \startsmaller
\ startbtxrenderingdefinitions [.*.] ... \ stopbtxrenderingdefinitions
* NAAM
\startbuffer [.*.] ... \stopbuffer
\startBUFFER ... \stopBUFFER
instances: verbergen
\tstartcatcodetable \t... \tstopcatcodetable
* CSNAME
\startcenteraligned ... \stopcenteraligned
\tstartcharacteralign [.*.] ... \tstopcharacteralign
* TEKST number->TEKST text->TEKST
```

\startcheckedfences ... \stopcheckedfences $\verb|\startchemical| [...^1.] [...,.. \stackrel{2}{=}...,..] ... \verb|\stopchemical|$ 1 NAAM 2 erft: \setupchemical $\label{eq:continuous_continuous$ 1 TAAL 2 erft: \startsmaller \startciteer [.*.] ... \stopciteer * TAAL \startcollect ... \stopcollect \startcollecting ... \stopcollecting \startcolorintent [.*.] ... \stopcolorintent * knockout overprint geen \startcoloronly [.*.] ... \stopcoloronly * KLEUR \t startcolorset [.*.] ... \stopcolorset * NAAM * erft: \setupcolumnspan \startcombinatie [.1] [..,..] ... \stopcombinatie 1 NAAM 2 erft: \setupcombination \startcombinatie $[.\overset{1}{\dots}]$ $[.\overset{2}{\dots}]$... \stopcombinatie 1 NAAM 2 N*M $\startcommentaar [...] [...,...] ... \stopcommentaar$ 1 TEKST 2 erft: \stelcommentaarin 1 TEKST 2 erft: \stelcommentaarin instances: commentaar \startcontextcode ... \stopcontextcode

```
\startcontextdefinitioncode ... \stopcontextdefinitioncode
\startctxfunction ... \stopctxfunction
* NAAM
\ startctxfunctiondefinition \ ... \ stopctxfunctiondefinition
\startcurrentcolor ... \stopcurrentcolor
\startcurrentlistentrywrapper ... \stopcurrentlistentrywrapper
\startdelimited [.1.] [.2.] [..., ...] ... \stopdelimited
1 NAAM
2 TAAL
3 erft: \startsmaller
\verb|\startdelimitedtext| [.\overset{1}{\dots}] [\overset{2}{\dots}] [\dots,\overset{3}{\dots}] \dots \\ \verb|\startdelimitedtext|
1 NAAM
2 TAAL
3 erft: \startsmaller
1 TAAL
2 erft: \startsmaller
instances: citaat citeer blokcitaat spraak aside
\startdisplaymath ... \stopdisplaymath
\startdmath ... \stopdmath
\startdocument [..,..^*=..,..] ... \stopdocument
* erft: \setupdocument
\verb|\startDOORDEFINITIE| [...,.. \stackrel{*}{=} ...,..]| .... \verb|\stopDOORDEFINITIE|
  bookmark = TEKST
lijst = TEKST
  referentie = VERWIJZING
1 VERWIJZING
2 TEKST
\t startDOORNUMMERING [..,..^*...] ... \t stopDOORNUMMERING
        = TEKST
* titel
  bookmark = TEKST
lijst = TEKST
  referentie = VERWIJZING
```

```
\verb|\startDOORNUMMERING| [..., 1] {... } | {... } | {stopDOORNUMMERING} |
1 VERWIJZING
2 TEKST
\starteffect [.*.] ... \stopeffect
* NAAM
\startEFFECT ... \stopEFFECT
\startelement \{...^1,...\} [...,...\frac{2}{2}....\stopelement
1 NAAM
2 PARAMETER = WAARDE
\verb|\startembeddedxtable| [...,..^*=...,..]| ... \verb|\stopembeddedxtable|
* erft: \setupxtable
\ startembeddedxtable [.*.] ... \ stopembeddedxtable
* NAAM
\startexceptions [.*.] ... \stopexceptions
* TAAL
\startexpanded ... \stopexpanded
\startexpandedcollect ... \stopexpandedcollect
\verb|\startextended| catcodetable | ``... \stopextended| catcodetable | ``.... \stopextended| startextended| sta
* CSNAME
\verb|\startexternalfigurecollection| [...] ... \verb|\stopexternalfigurecollection| |
* NAAM
\startfiguur [.\ddots] [.\ddots] [...,.\frac{3}{2}...,..] ... \stopfiguur
1 NAAM
2 FILE
3 erft: \externfiguur
\startfittingpage [.\ddots] [\ldots,\ldots\frac{2}{2}\ldots,\ldots] \ldots \stopfittingpage
2 erft: \setupfittingpage
\startFITTINGPAGE [..,..*=..,..] ... \stopFITTINGPAGE
* erft: \setupfittingpage
instances: TEXpage MPpage
\verb|\startfloatcombination| [...,.. \\ ^*=..,..] | ... \\ \verb|\stopfloatcombination| \\
* erft: \setupcombination
```

 $\startfloatcombination [...] ... \stopfloatcombination$ * N*M NAAM $\verb|\startBLOKtekst|[..., ...]|[..., ...]| {\tt ...} \\ \verb|\startBLOKtekst|[..., ...]| {\tt$ 1 splitsen altijd links rechts binnen buiten rugwit snijwit inlinker inrechter inmarge linkermarge rechtermarge linkerrand rechterrand binnenmarge buitenmarge binnenrand buitenrand tekst naast reset hoogte diepte [-+]regel halveregel grid hoog laag passend 90 180 270 geennummer geen lokaal hier forceer marge [-+]hang hangend lang beide midden offset boven onder auto pagina linkerpagina rechterpagina hoofd voet ergens effectief 2 VERWIJZING 3 TEKST \startfont [.*.] ... \stopfont * FONT * elk NAAM \startfontsolution [.*.] ... \stopfontsolution * NAAM \startformule $[\ldots, , \ldots]$ \stopformule * opelkaar krap midden kader erft: \stelkorpsin $\verb|\startformules| [\dots, , \dots] \dots \verb|\stopformules|$ * + - VERWIJZING $\verb|\startFORMULEformula| [..., *...] ... \verb| \stopFORMULEformula| \\$ * opelkaar krap midden kader erft: \stelkorpsin instances: sp sd mp md \t startframedcontent [.*.] ... \t stopframedcontent * NAAM uit $\verb|\startgridsnapping| [...^*] \dots \verb|\stopgridsnapping|$ * normaal standaard ja streng soepel boven onder beide ruim passend eerste laatste hoog een laag geen regel strut box min max midden NAAM \startgridsnapping $[\ldots, \ldots]$... \stopgridsnapping * erft: \definegridsnapping \starthboxestohbox ... \stophboxestohbox \t starthboxregister ... \t stophboxregister * NAAM GETAL \starthelptekst [.*.] ... \stophelptekst

* VERWIJZING

```
\startHELP [.*.] ... \stopHELP
* VERWIJZING
instances: helptekst
\mathsf{tighlight} [...] \ldots \mathsf{tighlight}
* NAAM
\starthyphenation [...,*...] ... \stophyphenation
* original tex default hyphenate expanded traditional geen
\startimath ... \stopimath
\startindentedtext [.*.] ... \stopindentedtext
* NAAM
\tstartINDENTEDTEXT ... \tstopINDENTEDTEXT
\startinteractie [...^*] ... \stopinteractie
* verborgen NAAM
\startinteractiemenu [...^*] ... \stopinteractiemenu
* NAAM
\startinterface ... \stopinterface
* alles TAAL
\startintertext ... \stopintertext
\label{eq:continuous} $$ \texttt{\tartitemgroup} \ [...] \ [...,..] \ [...,..] \ ... \ $$ topitemgroup $$ $$
2 erft: \stelitemgroepin
3 erft: \stelitemgroepin
1 erft: \stelitemgroepin
2 erft: \stelitemgroepin
instances: itemize
\tstartJScode 	ext{...} 	ext{...} 	ext{...} 	ext{...} 	ext{stopJScode}
1 NAAM
2 uses
\tstartJSpreamble 	ext{...} 	ext{...} 	ext{...} 	ext{...} 	ext{stopJSpreamble}
1 NAAM
2 gebruikt
3 now later
```

```
\label{eq:local_start_local_problem} $$ \operatorname{Local_{OPT}} \left[ \ldots, \ldots^{\frac{2}{2}} \ldots, \ldots \right] \ldots \ \operatorname{stopkadertekst} $$
1 links rechts midden geen
2 erft: \stelkadertekstin
\verb|\startKADERTEKST|[...^1]|[...,...^2]|...| stopKADERTEKST|
1 links rechts midden geen
2 erft: \stelkadertekstin
instances: kadertekst
\mathsf{tijn} [...] \dots \mathsf{tijn}
\startkantlijn [..,..*=..,..] ... \stopkantlijn
* erft: \setupmarginrule
\t startkleur [.*.] ... \stopkleur
* KLEUR
\startknockout ... \stopknockout
\t startkolommen [..,..^*=..,..] ... \t stopkolommen
* erft: \stelkolommenin
\startkop [\dots, \frac{1}{0PT}, \dots] {\dots^2} \dots \stopkop
1 VERWIJZING
2 TEKST
\label{eq:loss_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_conti
1 TAAL
2 PARAMETER
instances:
\startlayout [.*.] ... \stoplayout
* NAAM
\startlinealignment [.*.] ... \stoplinealignment
* links midden rechts max
\startlinefiller [.\frac{1}{2}...,..\frac{2}{2}...,..] \... \stoplinefiller
1 filler NAAM
2 erft: \setuplinefiller
\startLINENOTE [.^{1}.] {.^{2}.}
1 VERWIJZING
2 TEKST
instances:
```

```
\startlinenumbering [ ... ] [ ..., ... \stackrel{=}{=} ..., ... ] ... \stoplinenumbering
1 NAAM
2 doorgaan = ja nee
start = GETAL
stap = GETAL
   methode = pagina eerste volgende
\startlinenumbering [...] [...] ... \stoplinenumbering
1 NAAM
2 verder GETAL
\startlinetable ... \stoplinetable
\startlinetablebody ... \stoplinetablebody
\t startlinetablecell [..,..^*=..,..] ... \t stoplinetablecell
* erft: \setuplinetable
\startlinetablehead ... \stoplinetablehead
\startlocalheadsetup ... \stoplocalheadsetup
\verb|\startlocallinecorrection| [\dots, *, \dots] \dots \verb|\stoplocallinecorrection|
* blanko erft: \blanko
\startlocalnotes [...,*...] ... \stoplocalnotes
* NAAM
\verb|\startlocalsetups| [...^1..] [...^2..] ... \verb|\stoplocalsetups|
1 grid
2 NAAM
\tstartlocalsetups ... \tstoplocalsetups
* NAAM
\startlokalevoetnoten ... \stoplokalevoetnoten
\startlua ... \stoplua
\startluacode ... \stopluacode
\startluaparameterset [...] ... \stopluaparameterset
* NAAM
\startluasetups [.1.] [.2.] ... \stopluasetups
1 grid
2 NAAM
\tstartluasetups ... tstopluasetups
* NAAM
```

```
\startMPclip {.*.} ... \stopMPclip
* NAAM
\t \startMPcode \{.\overset{*}{\dots}\} \... \stopMPcode
* NAAM
* NAAM
\t startMPdrawing [.*.] ... \stopMPdrawing
\startMPenvironment [.*.] ... \stopMPenvironment
* reset globaal +
\startMPextensions \{\ldots, \ldots\} ... \stopMPextensions
\startMPinclusions [.^{1}.] {.^{2}... \stopMPinclusions
2 NAAM
\startMPinitializations ... \stopMPinitializations
\verb|\startMPpage [..,..^*=..,..] ... \stopMPpage
* erft: \setupfittingpage
\startMPpositiongraphic \{\ldots^1,\ldots^2,\ldots\} ... \stopMPpositiongraphic
1 NAAM
2 PARAMETER
\startMPpositionmethod {.*.} ... \stopMPpositionmethod
\startMPrun \{.\overset{*}{\ldots}\} ... \stopMPrun
\verb|\startmargeblok| [...] ... \verb|\stopmargeblok|
\tstartmarkedcontent [.*.] ... \tstopmarkedcontent
* reset alles NAAM
* erft: \setupmathcases
instances:
```

\startmathmode ... \stopmathmode `startmathstyle [...,*...] ... `stopmathstyle* scherm tekst script scriptscript cramped uncramped normaal opelkaar klein groot NAAM \startmatrices $[..,..^*=..,..]$... \stopmatrices * erft: \setupmathmatrix \startmaxaligned ... \stopmaxaligned $\verb|\startmdformula| [\dots, \dots]| \dots \verb|\stopmdformula|$ * opelkaar krap midden kader erft: \stelkorpsin \startmiddlealigned ... \stopmiddlealigned $\texttt{\begin{tabular}{ll} \verb|\columns||} \textbf{\columns} & [..., ... \begin{tabular}{ll} $ & ..., ... \end{tabular} \end{bmatrix} & [..., ... \begin{tabular}{ll} $ & ..., ... \end{tabular} \end{bmatrix} & ... & ... \end{tabular}$ 1 NAAM 2 erft: \setupmixedcolumns * erft: \setupmixedcolumns instances: $\verb|\startmode| [\dots, \dots] \dots \verb|\stopmode|$ * NAAM \startmodeset $[\ldots, 1]$ \\\.\.\stopmodeset 1 NAAM default 2 CONTENT \startmodule [.*.] ... \stopmodule * FILE $\verb|\startmoduletestsection| \dots \verb|\stopmoduletestsection|$ \t startmodule \t stopmodule * FILE \startmpformula $[\ldots, \overset{*}{\underset{\mathtt{OPT}}{\cdot}}\ldots]$ \stopmpformula * opelkaar krap midden kader erft: \stelkorpsin \startnaar [.*.] ... \stopnaar * VERWIJZING \startnaast ... \stopnaast

```
\startnamedsection [.\ddots] [..,.\frac{2}{=}..,..] [..,.\frac{3}{=}..,..] ... \stopnamedsection
1 SECTIE
2 titel
              = TEKST
   bookmark = TEKST
   markering = TEKST
   lijst = TEKST
referentie = VERWIJZING
   eigennummer = TEKST
3 PARAMETER = WAARDE
\startnamedsubformulas [\ldots, 1] {\ldots} \ldots \stopnamedsubformulas
1 + - VERWIJZING
2 TEKST
\verb|\startnarrower| [\dots, ] \dots \> \verb|\stopnarrower|
* [-+]links [-+]midden [-+]rechts GETAL*links GETAL*midden GETAL*rechts reset
\t startNARROWER [..., ...] ... \t stopNARROWER
* [-+]links [-+]midden [-+]rechts GETAL*links GETAL*midden GETAL*rechts reset
\startnegatief ... \stopnegatief
\verb|\startnicelyfilledbox| [...,.. \\ ^*=..,..]| ... \\ \verb|\stopnicelyfilledbox| \\
  breedte = MAAT
   hoogte = MAAT
offset = MAAT
strut = ja nee
\startnointerference ... \stopnointerference
\startNOTE [...,*...] ... \stopNOTE
* VERWIJZING
instances:
\startNOTE [..,..*=..,..] ... \stopNOTE
                   OPT
* titel = TEKST
   bookmark = TEKST
lijst = TEKST
   referentie = VERWIJZING
instances:
\startnotallmodes [...,*...] ... \stopnotallmodes
* NAAM
\startnotext ... \stopnotext
\t startnotmode [\dots, \dots] \t stopnotmode
* NAAM
\t startomgeving [.*.] ... \stopomgeving
* FILE *
```

\startomgeving .*. ... \stopomgeving * FILE * $\label{eq:continuous_prop_prop} $$ \operatorname{lind}_{\operatorname{OPT}} [\ldots, \ldots^{\frac{2}{2}}, \ldots] \ldots \operatorname{stopomlijnd}_{\operatorname{OPT}} $$$ 1 NAAM 2 erft: \stelomlijndin \t startonderdeel [.*.] ... \stoponderdeel * FILE * \startonderdeel ... \stoponderdeel * FILE * \t startopelkaar [.*.] ... \stopopelkaar * blanko 1 NAAM 2 erft: \stelopmaakin $\verb|\startMAKEUPopmaak| [..,.. \stackrel{*}{=} ..,..] | \verb| \stopMAKEUPopmaak|$ * erft: \stelopmaakin instances: \t startoutputstream [.*.] ... \t stopoutputstream * NAAM \startoverlay ... \stopoverlay \startoverprint ... \stopoverprint \startpagefigure $[...^1]$ $[...,...^2]$... \stoppagefigure 1 FILE 2 erft: \setupexternalfigure 1 NAAM 2 erft: \setuppagegrid $\label{eq:continuous_continuous$ 1 NAAM 2 erft: \setuppagegridspan * erft: \setuppagegrid

```
* pagina linkerpagina rechterpagina
\startpaginacommentaar ... \stoppaginacommentaar
\startpar [.\frac{1}{2}] [\ldots, \ldots\frac{2}{2}\ldots, \ldots] \ldots\frac{2}{2}\ldots, \ldots\frac{1}{2}\ldots\rdots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\frac{1}{2}\ldots\fr
1 NAAM
2 erft: \setupparagraph
 = TEKST
1 titel
      bookmark = TEKST
markering = TEKST
                                 = TEKST
       lijst = TEKST
referentie = VERWIJZING
        eigennummer = TEKST
2 PARAMETER = WAARDE
instances:\ chapter\ section\ subsubsection\ subsubsubsection\ subsubsubsubsection
title subject subsubject subsubsubject subsubsubject subsubsubsubject
 \startchapter [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] \stopchapter
                                 = TEKST
1 titel
        bookmark
                                 = TEKST
        markering = TEKST
        lijst
                                  = TEKST
       referentie = VERWIJZING
       eigennummer = TEKST
2 PARAMETER = WAARDE
 \startsection [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] ... \stopsection
1 titel
                                 = TEKST
       bookmark
                                 = TEKST
        markering = TEKST
                                 = TEKST
        lijst
        referentie = VERWIJZING
        eigennummer = TEKST
2 PARAMETER = WAARDE
 1 titel
                                 = TEKST
        bookmark
                                 = TEKST
        markering = TEKST
       liist
                                 = TEKST
        referentie = VERWIJZING
        eigennummer = TEKST
2 PARAMETER = WAARDE
 \startsubsection [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] ... \stopsubsection
1 titel
                                 = TEKST
                                  = TEKST
       bookmark
        markering = TEKST
                                 = TEKST
        lijst
        referentie = VERWIJZING
        eigennummer = TEKST
2 PARAMETER = WAARDE
```

\startpagelayout [.*.] ... \stoppagelayout

```
= TEKST
1 titel
           = TEKST
  bookmark
  markering = TEKST
           = TEKST
  lijst
  referentie = VERWIJZING
  eigennummer = TEKST
2 PARAMETER = WAARDE
\tstartsubsubsection [..,..^{\frac{1}{2}}.,..] [..,..^{\frac{2}{2}}.,..] ... \tstopsubsubsection
1 titel
           = TEKST
  bookmark
           = TEKST
  markering = TEKST
           = TEKST
  lijst
  referentie = VERWIJZING
  eigennummer = TEKST
2 PARAMETER = WAARDE
\startsubsubsubject [..,.. \stackrel{1}{=} ..,..] [..,.. \stackrel{2}{=} ..,..] ... \stopsubsubject
1 titel
           = TEKST
  bookmark
           = TEKST
           = TEKST
  markering
           = TEKST
  lijst
  referentie = VERWIJZING
  eigennummer = TEKST
2 PARAMETER = WAARDE
\startsubsubsubsection [..,.. \frac{1}{2}..,..] [..,.. \frac{2}{2}..,..] ... \stopsubsubsubsection
           = TEKST
           = TEKST
  bookmark
          = TEKST
  markering
  lijst
           = TEKST
  referentie = VERWIJZING
  eigennummer = TEKST
2 PARAMETER = WAARDE
= TEKST
1 titel
           = TEKST
  bookmark
  markering
           = TEKST
           = TEKST
  lijst
  referentie = VERWIJZING
  eigennummer = TEKST
2 PARAMETER = WAARDE
1 titel
           = TEKST
  bookmark
           = TEKST
  markering
           = TEKST
           = TEKST
  lijst
  referentie = VERWIJZING
  eigennummer = TEKST
2 PARAMETER = WAARDE
1 titel
           = TEKST
  bookmark
           = TEKST
  markering
           = TEKST
           = TEKST
  lijst
  referentie = VERWIJZING
  eigennummer = TEKST
2 PARAMETER = WAARDE
```

```
\starttitle [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] ... \stoptitle
              = TEKST
1 titel
   bookmark
              = TEKST
   markering = TEKST
              = TEKST
   lijst
   referentie = VERWIJZING
   eigennummer = TEKST
2 PARAMETER = WAARDE
\startparagraphs [.*.] ... \stopparagraphs
* NAAM
\startparagraphscell ... \stopparagraphscell
\startPARAGRAPHS ... \stopPARAGRAPHS
\startPARALLEL ... \stopPARALLEL
\startparbuilder [...] ... \stopparbuilder
* default oneline basic NAAM
\startplaatsformule [..,..^*=..,..] ... \stopplaatsformule
             = TEKST
* titel
             = TEKST
   suffix
   referentie = + - VERWIJZING
\startplaatsformule [..., ...] ... \stopplaatsformule
* + - VERWIJZING
\startplaatsFLOAT [...,..\frac{1}{2}...,..] [...,..\frac{2}{2}...,..] ... \stopplaatsFLOAT
              = TEKST
   bookmark = TEKST
   markering = TEKST
              = TEKST
   lijst
              = splitsen altijd links rechts binnen buiten rugwit snijwit inlinker inrechter inmarge linkermarge
                rechtermarge linkerrand rechterrand binnenmarge buitenmarge binnenrand buitenrand tekst naast
                 reset hoogte diepte [-+]regel halveregel grid hoog laag passend 90 180 270 geennummer geen lokaal
                 hier forceer marge [-+]hang hangend lang beide midden offset boven onder auto pagina linkerpagina
                 rechterpagina hoofd voet ergens effectief
   referentie = VERWIJZING
2 PARAMETER = WAARDE
instances: chemical figure table intermezzo graphic
\startplaatschemical [..,.. \frac{1}{2}..,..] [..,.. \frac{2}{2}..,..] ... \stopplaatschemical
1 titel
              = TEKST
   bookmark = TEKST
   markering = TEKST
              = TEKST
   lijst
   plaats
             = splitsen altijd links rechts binnen buiten rugwit snijwit inlinker inrechter inmarge linkermarge
                 rechtermarge linkerrand rechterrand binnenmarge buitenmarge binnenrand buitenrand tekst naast
                 reset hoogte diepte [-+]regel halveregel grid hoog laag passend 90 180 270 geennummer geen lokaal
                 hier forceer marge [-+]hang hangend lang beide midden offset boven onder auto pagina linkerpagina
                 rechterpagina hoofd voet ergens effectief
   referentie = VERWIJZING
2 PARAMETER = WAARDE
```

```
\startplaatsfigure [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] ... \stopplaatsfigure
1 titel
             = TEKST
   bookmark = TEKST
   markering = TEKST
   rechtermarge linkerrand rechterrand binnenmarge buitenmarge binnenrand buitenrand tekst naast
                reset hoogte diepte [-+]regel halveregel grid hoog laag passend 90 180 270 geennummer geen lokaal
                hier forceer marge [-+]hang hangend lang beide midden offset boven onder auto pagina linkerpagina
                rechterpagina hoofd voet ergens effectief
   referentie = VERWIJZING
2 PARAMETER = WAARDE
\tstartplaatsgraphic [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..] ... \tstopplaatsgraphic
             = TEKST
   bookmark = TEKST
   markering = TEKST
             = TEKST
   lijst
   plaats
             = splitsen altijd links rechts binnen buiten rugwit snijwit inlinker inrechter inmarge linkermarge
                rechtermarge linkerrand rechterrand binnenmarge buitenmarge binnenrand buitenrand tekst naast
                reset hoogte diepte [-+]regel halveregel grid hoog laag passend 90 180 270 geennummer geen lokaal
                hier forceer marge [-+]hang hangend lang beide midden offset boven onder auto pagina linkerpagina
                rechterpagina hoofd voet ergens effectief
   referentie = VERWIJZING
2 PARAMETER = WAARDE
1 titel
             = TEKST
   bookmark
            = TEKST
   markering = TEKST
            = TEKST
   liist
   plaats
            = splitsen altijd links rechts binnen buiten rugwit snijwit inlinker inrechter inmarge linkermarge
                rechtermarge linkerrand rechterrand binnenmarge buitenmarge binnenrand buitenrand tekst naast
                reset hoogte diepte [-+]regel halveregel grid hoog laag passend 90 180 270 geennummer geen lokaal
                hier forceer marge [-+]hang hangend lang beide midden offset boven onder auto pagina linkerpagina
                rechterpagina hoofd voet ergens effectief
   referentie = VERWIJZING
2 PARAMETER = WAARDE
= TEKST
   bookmark = TEKST
   markering = TEKST
             = TEKST
   lijst
             = splitsen altijd links rechts binnen buiten rugwit snijwit inlinker inrechter inmarge linkermarge
                rechtermarge linkerrand rechterrand binnenmarge buitenmarge binnenrand buitenrand tekst naast
                reset hoogte diepte [-+]regel halveregel grid hoog laag passend 90 180 270 geennummer geen lokaal
                hier forceer marge [-+]hang hangend lang beide midden offset boven onder auto pagina linkerpagina
                rechterpagina hoofd voet ergens effectief
   referentie = VERWIJZING
2 PARAMETER = WAARDE
\startplacepairedbox [...^1] [...,...^2] ... \stopplacepairedbox
2 erft: \setuppairedbox
\startplaatsPAIREDBOX [...,..=^*...] ... \stopplaatsPAIREDBOX
* erft: \setuppairedbox
instances:
\startpositief ... \stoppositief
```

```
\startpositioning [ \  \  \, ... \ ] \ [ \  \  \, ... \ ] \ \dots \ \stoppositioning
1 NAAM
2 erft: \stelpositionerenin
\text{`startpositionoverlay} \{...^*\} ... \text{`stoppositionoverlay}
* NAAM
\startprocessassignmentcommand [..,..^*=..,..] ... \stopprocessassignmentcommand
* PARAMETER = WAARDE
\startprocessassignmentlist [..,.. \stopprocessassignmentlist]
* PARAMETER = WAARDE
\verb|\startprocesscommacommand| [\dots,^*,\dots] \dots \verb|\stopprocesscommacommand|
* COMMANDO
\startprocesscommalist [...,*...] ... \stopprocesscommalist
* COMMANDO
\startprodukt [.*.] ... \stopprodukt
* FILE *
\startprodukt .*. ... \stopprodukt
* FILE *
\startprojekt [.*.] ... \stopprojekt
* FILE *
\startprojekt .*. ... \stopprojekt
\startprotectedcolors ... \stopprotectedcolors
\startpublicatie [.\frac{1}{2}...] [...,..\frac{2}{2}...,..] ... \stoppublicatie
1 NAAM
            = VERWIJZING
2 tag
   categorie = TEKST
            = VERWIJZING
            = TEKST
\startrandomized ... \stoprandomized
\startrawsetups [.^{1}.] [.^{2}.] ... \stoprawsetups
1 grid
2 NAAM
\tstartrawsetups ... \tstoprawsetups
* NAAM
```

```
\startreadingfile ... \stopreadingfile
\startregel [...]
* VERWIJZING
\verb|\startregelcorrectie| [\dots, \dots] \dots \verb|\stopregelcorrectie|
* blanko erft: \blanko
\startregellinks ... \stopregellinks
\startregelmidden ... \stopregelmidden
\startregelrechts ... \stopregelrechts
\verb|\startLINES| [..,.. \stackrel{*}{=} ..,..] | .... | \verb|\stopLINES|
* erft: \stelregelsin
instances:
\t startregime [.*.] ... \t stopregime
* erft: \enableregime
\startregister [.\frac{1}{2}.] [.\frac{2}{2}.] [.\frac{4}{2}.] [..+.\frac{5}{5}.+..]
1 NAAM
2 NAAM
3 TEKST
4 TEKST VERWERKER->TEKST
\startreusableMPgraphic \{\ldots^1,\ldots^2,\ldots\} ... \stopreusableMPgraphic
2 PARAMETER
\startscript [.*.] ... \stopscript
* hangul hanzi nihongo ethiopic thai test NAAM
* opelkaar krap midden kader erft: \stelkorpsin
\startsectieblokomgeving [...] ... \stopsectieblokomgeving
2 bookmark = TEKST
   erft: \stelsectieblokin
```

```
\startSECTIONBLOCK [..,..*=..,..] ... \stopSECTIONBLOCK
* bookmark = TEKST
         erft: \stelsectieblokin
instances:
\verb|\startsection| evel [.^{1}.] [..,..^{2}..,..] [..,..^{3}..,..] ... \\ \verb|\startsection| stopsection| evel [.^{1}.] [..,..^{2}..,..] [..,..] | ... \\ \verb|\startsection| stopsection| evel [.^{1}.] [..,..^{2}..,..] | ... \\ \verb|\startsection| stopsection| evel [.^{1}.] [..,..] | ... \\ \verb|\startsection| stopsection| evel [..,..] | ... \\ \end{|\startsection| evel [..,..] | ... \\ \end{|\start
2 titel
                                           = TEKST
       bookmark = TEKST
         markering = TEKST
        lijst = TEKST
referentie = VERWIJZING
eigennummer = TEKST
       liist
3 PARAMETER = WAARDE
\startsetups [...] [...] ... \stopsetups
1 grid
2 NAAM
\tstartsetups ... \tstopsetups
* NAAM
\startshift [.*.] ... \stopshift
* NAAM
\startsidebar [.1] [...,..] ... \stopsidebar
1 NAAM
2 erft: \setupsidebar
\startsimplecolumns [..,.. \stackrel{*}{=} ..,..] \dots \stopsimplecolumns
* erft: \setsimplecolumnhsize
1 NAAM
2 erft: \stelsmallerin
1 erft: \stelsmallerin
2 [-+]links [-+]midden [-+]rechts GETAL*links GETAL*midden GETAL*rechts reset
\label{eq:continuous_problem} $$\operatorname{Im}_{\operatorname{OPT}}^{1} \ [\dots, \frac{2}{1}, \dots] \ \dots \ \text{stopsmal} $$
2 [-+]links [-+]midden [-+]rechts GETAL*links GETAL*midden GETAL*rechts reset
\startsom [...,*...] ... \stopsom
```

* VERWIJZING

```
\startspecialitem \begin{bmatrix} . & . \\ . & . \end{bmatrix} \begin{bmatrix} . & . & . \\ . & . \end{bmatrix} ... \stopspecialitem
1 som
2 VERWIJZING
\tstartspecialitem [.*.] ... \tstopspecialitem
* sub its
\startspecialitem [.1] {...\stopspecialitem
1 sym ran mar
2 TEKST
\startspformula [\ldots, , \ldots] ... \stopspformula
* opelkaar krap midden kader erft: \stelkorpsin
* erft: \startsmaller
\startspread ... \stopspread
\start [.*.] ... \stop
* NAAM
\verb|\startSTARTSTOP| ... \verb|\stopSTARTSTOP|
\verb|\startstaticMPfigure {...}| ... \verb|\stopstaticMPfigure||
1 NAAM
2 PARAMETER
1 erft: \stelitemgroepin
2 erft: \stelitemgroepin
\STARTSTOP { .*.}
* CONTENT
\verb|\startstrictinspectnextcharacter| \dots \verb|\stopstrictinspectnextcharacter| \\
```

```
\verb|\startstructurepageregister [.¹.] [.².] [..,..³=..,..] [..,..⁴=..,..]
1 NAAM
2 NAAM
3 label
           = NAAM
   sleutels = TEKST VERWERKER->TEKST
   ingangen = TEKST VERWERKER->TEKST
            = TEKST
   keys:1
   keys:2
            = TEKST
           = TEKST
   keys:3
   entries:1 = TEKST
   entries:2 = TEKST
   entries:3 = TEKST
   variant = TEKST
4 PARAMETER = WAARDE
\startstyle [..,..*.................\stopstyle
* erft: \setupstyle
\startstyle [...^*] ... \stopstyle
* NAAM FONT
\startSTYLE ... \stopSTYLE
\startsubformulas\ [\ldots, \ldots]\ \ldots\ \stopsubformulas
* + - VERWIJZING
\startsubjectlevel [.1.] [..,..2.,..] [..,..3.,..] ... \stopsubjectlevel
1 NAAM
2 titel
             = TEKST
   bookmark = TEKST
   markering = TEKST
   lijst
              = TEKST
   referentie = VERWIJZING
   eigennummer = TEKST
3 PARAMETER = WAARDE
\startsubsentence ... \stopsubsentence
\startsubstack ... \stopsubstack
\text{`startsymbolset [...]} ... \text{`stopsymbolset}
* NAAM
\startTABLE [..,..*=..,..] ... \stopTABLE
* erft: \setupTABLE
\t startTABLEbody [..,..^*...] ... \t stopTABLEbody
* erft: \setupTABLE
\startTABLEfoot [..,..*=..,..] ... \stopTABLEfoot
* erft: \setupTABLE
\verb|\startTABLEhead| [...,..^*=...,..]| ... \verb|\stopTABLEhead|
* erft: \setupTABLE
```

```
\startTABLEnext [..,..*=..,..] ... \stopTABLEnext
* erft: \setupTABLE
\t startTEXpage [..,..\overset{*}{=}..,..] ... \t stopTEXpage
* erft: \setupfittingpage
\starttabel [|.\dangle ...|] [...,.\delta \delta \
1 TEMPLATE
2 erft: \steltabellenin
\verb|\tanttabelkop| [...^*] ... \talebox{| stoptabelkop|}
* NAAM
\t starttabellen [|..., stoptabellen
* TEMPLATE
\tstarttabellen [.*.] ... \tstoptabellen
* NAAM
\verb|\starttabelstaart| [...^*] \dots \verb|\stoptabelstaart|
* NAAM
\starttabel [.\ddots] [\ldots,\ldots\frac{2}{=}\ldots,\ldots] \ldots \stoptabel
1 NAAM
2 erft: \steltabellenin
\starttabulatie [/.\frac{1}{...}/] [...,..\frac{2}{...}...] ... \stoptabulatie
1 TEMPLATE
2 erft: \steltabulatiein
\t starttabulatiekop [.*.] ... \t stoptabulatiekop
* NAAM
\starttabulatiestaart [...] ... \stoptabulatiestaart
* NAAM
 1 NAAM
2 erft: \steltabulatiein
instances:
\startTABULATION [.\frac{1}{.}] [\ldots,\frac{2}{-}\ldots,\ldots] \ldots \stopTABULATION
1 NAAM
2 erft: \setuptabulation
\starttekst ... \stoptekst
```

```
\starttekstachtergrond [.^{1}.] [...,.^{\frac{2}{2}}....] ... \stoptekstachtergrond
1 NAAM
2 erft: \steltekstachtergrondin
* erft: \steltekstachtergrondin
\text{tipn } \{...^*\} ... \text{toptekstlijn }
* TEKST
\starttexcode ... \stoptexcode
\label{eq:local_start} $$ \starttexdefinition $ \overset{1}{\dots} & \overset{2}{\dots} & \overset{3}{\dots} & \overset{4}{\dots} & \overset{5}{\dots} & \overset{6}{\dots} & \dots \ \ \\ \starttexdefinition $ & \startte
1 spaces nospaces
2 globaal
3 unexpanded
4 expanded
5 NAAM
6 SJABLOON
\starttextbackgroundmanual ... \stoptextbackgroundmanual
\t \starttextcolor [.*.] ... \stoptextcolor
* KLEUR
\starttextcolorintent ... \stoptextcolorintent
* NAAM
\starttokens [.*.] ... \stoptokens
* NAAM
\starttransparent [...] ... \stoptransparent
* KLEUR
 * erft: \steltypenin
instances:
 * verder
instances:
```

```
1 serif sans mono math handwriting calligraphy
3 size naam
\verb|\starttypescriptcollection| [.\frac*.] ... \verb|\stoptypescriptcollection|
\mathsf{tillijnen} \ [\dots, \dots] \ \dots \ \mathsf{tillijnen}
* erft: \steluitlijnenin
\startuitstellen [....\stopuitstellen
* [-+]GETAL
\verb|\startuniqueMPgraphic| \{ \dots^2, \dots \} \dots \\ \verb|\stopuniqueMPgraphic| \\
1 NAAM
2 PARAMETER
1 NAAM
2 PARAMETER
2 PARAMETER
\verb|\startuseMPgraphic| \{.\overset{1}{\ldots}\}| \{\ldots,\overset{2}{\ldots}\}|\ldots| \verb|\stopuseMPgraphic|
1 NAAM
2 PARAMETER
\tstartusemathstyleparameter \t.... \tstopusemathstyleparameter
* CSNAME
\startusingbtxspecification [.*.] ... \stopusingbtxspecification
* NAAM
\startvanelkaar ... \stopvanelkaar
\startvboxregister ....\stopvboxregister
* NAAM GETAL
\startvboxtohbox ... \stopvboxtohbox
\startvboxtohboxseparator ... \stopvboxtohboxseparator
\startverbergen ... \stopverbergen
```

\startviewerlayer [.*.] ... \stopviewerlayer * NAAM $\verb|\startVIEWERLAYER| \dots \verb|\stopVIEWERLAYER|$ \startvtopregister ... \stopvtopregister * NAAM GETAL \t * erft: \setupmathmatrix instances: $\verb|\startMATHALIGNMENT| [...,.. \stackrel{*}{=} ...,..] | ... | \verb|\stopMATHALIGNMENT| |$ * erft: \stelwiskundeuitlijnenin instances: $\label{eq:continuous_continuous$ 1 NAAM 2 nx = GETAL ny = GETAL nc = GETAL nr = GETAL erft: \setupxtable $\label{eq:continuous} $$ \text{$$ \sum_{\text{OPT}}^{1}$ $[\dots, \dots^{\frac{2}{2}}, \dots]$ \dots $$ $$ $$ $$ $$ $$$ 1 NAAM 2 erft: \setupxtable 1 NAAM 2 erft: \setupxtable \startxmldisplayverbatim [.*.] ... \stopxmldisplayverbatim * NAAM $\verb|\startxmlinlineverbatim| [..^*.] ... \verb|\stopxmlinlineverbatim|$ * NAAM \startxmlraw ... \stopxmlraw $\startxmlsetups [...] [...] \ldots \stopxmlsetups$ 1 grid 2 NAAM * NAAM

\startxrow $\begin{bmatrix} . & 1 \\ . & 0 \end{bmatrix}$ $\begin{bmatrix} . & . & . \\ . & 0 \end{bmatrix}$... \stopxrow 1 NAAM 2 erft: \setupxtable $\label{eq:continuous} $$ \text{$$ \artxrowgroup } $$ [..., ... \frac{2}{=} ..., ...] ... \artxrowgroup $$$ 1 NAAM 2 erft: \setupxtable \startxtable $[..,..^*=..,..]$ \stopxtable * erft: \setupxtable \t startxtablebody [..,.. * ...] ... \t stopxtablebody * erft: \setupxtable \t startxtablebody [.*.] ... \t stopxtablebody * NAAM $\startxtablefoot [..,..^*=..,..]$... \stopxtablefoot * erft: \setupxtable $\verb|\startxtablefoot| [.*.] ... \verb|\stopxtablefoot|$ * NAAM $\startxtablehead [..,..^*=..,..] ... \stopxtablehead$ * erft: \setupxtable \startxtablehead [.*.] ... \stopxtablehead * NAAM $\verb|\startxtablenext| [..,.. \stackrel{*}{=} ..,..] \ ... \ \verb|\stopxtablenext|$ * erft: \setupxtable \startxtablenext [.*.] ... \stopxtablenext * NAAM * erft: \setupxtable \startxtable [.*.] ... \stopxtable * NAAM \stel [.*.] * NAAM \stelachtergrondenin [..., ...] [..., ...] [..., ...]1 boven hoofd tekst voet onder

2 linkerrand linkermarge tekst rechtermarge rechterrand

3 erft: \stelomlijndin

```
\stelachtergrondenin [\dots, \frac{1}{1}, \dots] [\dots, \dots]
1 papier pagina linkerpagina rechterpagina tekst verborgen
2 status = start stop
   erft: \stelomlijndin
\stelachtergrondin [\dots, 1] [\dots, 2] [\dots, 2]
1 NAAM
2 status
                  = start stop
   linkeroffset = MAAT
   rechteroffset = MAAT
   bovenoffset = MAAT
onderoffset = MAAT
   voor = COMMANDO
na = COMMANDO
    erft: \stelomlijndin
\stelalineasin \begin{bmatrix} 1 & 1 \\ 0 & 0 \end{bmatrix} \begin{bmatrix} 1 & 1 \\ 0 & 0 \end{bmatrix} \begin{bmatrix} 1 & 1 \\ 0 & 0 \end{bmatrix} \begin{bmatrix} 1 & 1 \\ 0 & 0 \end{bmatrix}
1 NAAM
2 elk GETAL
3 n
               = GETAL
               = COMMANDO
   voor
              = COMMANDO
   na
              = MAAT
    breedte
    afstand
              = MAAT
              = MAAT passend
   hoogte
              = COMMANDO
    boven
             = COMMANDO
    onder
    uitlijnen = erft: \steluitlijnenin
    binnen
              = COMMANDO
    commando = COMMANDO
             = aan uit
    lijn
    lijndikte = MAAT
    lijnkleur = KLEUR
    letter
               = LETTER COMMANDO
               = KLEUR
    kleur
\stelalineasin [...] [..,..\stackrel{2}{=}....]
1 NAAM: GETAL
2 n
              = GETAL
               = COMMANDO
    voor
   na
               = COMMANDO
              = MAAT
   breedte
    afstand
              = MAAT
              = MAAT passend
   hoogte
              = COMMANDO
    boven
   onder
              = COMMANDO
   uitlijnen = erft: \steluitlijnenin
binnen = COMMANDO
             = COMMANDO
    commando
               = aan uit
    lijn
    lijndikte = MAAT
    lijnkleur = KLEUR
               = LETTER COMMANDO
    letter
    kleur
               = KLEUR
\stelarrangerenin [...,*...]
   blokkeer gespiegeld dubbelzijdig negatief 90 180 270 reset achtergrond normaal 2*16 2*8 2*4 2*2 2**2 2SIDE 2TOP
    2UP 2DOWN 2*4*2 2*2*4 2TOPSIDE 2*8*Z 2*6*Z 1*8 1*4 3SIDE TRYPTICHON ZFLYER-8 ZFLYER-10 ZFLYER-12 MAPFLYER-12
    DOUBLEWINDOW 1*2-Conference 1*4-Conference 2*2*2 2*2*3 XY NAAM
\stelblankoin [...,*...]
* erft: \vspacing
```

\stelblokin $[\dots, \frac{1}{1}, \dots]$ $[\dots, \dots]^{\frac{2}{2}}, \dots]$ 1 NAAM 2 voor = COMMANDO

2 voor = COMMANDO
na = COMMANDO
binnen = COMMANDO

letter = LETTER COMMANDO

kleur = KLEUR

\stelblokjesin $[..,..^*=..,..]$

* breedte = max MAAT
hoogte = max MAAT
diepte = max MAAT
afstand = MAAT
n = GETAL
variant = a b
letter = LETTER COMMANDO
kleur = KLEUR
type = mp ja nee
mp = NAAM

\stelblokkopjein $[\ldots, \frac{1}{1}, \ldots]$ $[\ldots, \frac{2}{2}, \ldots]$

1 NAAM

2 erft: \setupfloatcaption

\plaatschemical
$$[\ldots, 1, \ldots]$$
 $[\ldots, 2, \ldots]$ $\{\ldots, 3, \ldots\}$ $\{\ldots, 4, \ldots\}$

- 1 splitsen altijd links rechts binnen buiten rugwit snijwit inlinker inrechter inmarge linkermarge rechtermarge linkerrand rechterrand binnenmarge buitenmarge binnenrand buitenrand tekst naast reset hoogte diepte [-+]regel halveregel grid hoog laag passend 90 180 270 geennummer geen lokaal hier forceer marge [-+]hang hangend lang beide midden offset boven onder auto pagina linkerpagina rechterpagina hoofd voet ergens effectief
- 2 VERWIJZING
- 3 TEKST
- 4 CONTENT

\plaatsfigure [..., \dots, ...] [..., \dots, ...]
$$\{..., \dots, ...\}$$

- 1 splitsen altijd links rechts binnen buiten rugwit snijwit inlinker inrechter inmarge linkermarge rechtermarge linkerrand rechterrand binnenmarge buitenmarge binnenrand buitenrand tekst naast reset hoogte diepte [-+]regel halveregel grid hoog laag passend 90 180 270 geennummer geen lokaal hier forceer marge [-+]hang hangend lang beide midden offset boven onder auto pagina linkerpagina rechterpagina hoofd voet ergens effectief
- 2 VERWIJZING
- 3 TEKST
- 4 CONTENT

\plaatsgraphic [..., 1 [..., 2] [...]
$$\{.3.\}$$
 $\{.4.\}$

- 1 splitsen altijd links rechts binnen buiten rugwit snijwit inlinker inrechter inmarge linkermarge rechtermarge linkerrand rechterrand binnenmarge buitenmarge binnenrand buitenrand tekst naast reset hoogte diepte [-+]regel halveregel grid hoog laag passend 90 180 270 geennummer geen lokaal hier forceer marge [-+]hang hangend lang beide midden offset boven onder auto pagina linkerpagina rechterpagina hoofd voet ergens effectief
- 2 VERWIJZING
- 3 TEKST
- 4 CONTENT

- 1 splitsen altijd links rechts binnen buiten rugwit snijwit inlinker inrechter inmarge linkermarge rechtermarge linkerrand rechterrand binnenmarge buitenmarge binnenrand buitenrand tekst naast reset hoogte diepte [-+]regel halveregel grid hoog laag passend 90 180 270 geennummer geen lokaal hier forceer marge [-+]hang hangend lang beide midden offset boven onder auto pagina linkerpagina rechterpagina hoofd voet ergens effectief
- 2 VERWIJZING
- 3 TEKST
- 4 CONTENT

\plaatstable [..., ...] [..., ...] $\{.3.\}$ $\{.4.\}$

- 1 splitsen altijd links rechts binnen buiten rugwit snijwit inlinker inrechter inmarge linkermarge rechtermarge linkerrand rechterrand binnenmarge buitenmarge binnenrand buitenrand tekst naast reset hoogte diepte [-+]regel halveregel grid hoog laag passend 90 180 270 geennummer geen lokaal hier forceer marge [-+]hang hangend lang beide midden offset boven onder auto pagina linkerpagina rechterpagina hoofd voet ergens effectief
- 2 VERWIJZING
- 3 TEKST
- 4 CONTENT

```
\stelbovenin \begin{bmatrix} . & 1 \\ . & . \end{bmatrix} \begin{bmatrix} . & . & . \\ . & . & . \end{bmatrix}
```

- 1 tekst marge rand
- 2 erft: \setuplayoutelement

```
\stelboventekstenin [.\frac{1}{1}.] [.\frac{2}{1}.] [.\frac{3}{1}.] [.\frac{4}{1}.] [.\frac{5}{1}.] [.\frac{5
```

- 1 tekst marge rand
- 2 datum paginanummer MARKERING TEKST COMMANDO
- 3 datum paginanummer MARKERING TEKST COMMANDO
- 4 datum paginanummer MARKERING TEKST COMMANDO
- 5 datum paginanummer MARKERING TEKST COMMANDO

```
\stelbufferin [\dots, \dots] [\dots, \dots]^2
```

- 1 BUFFER
- 2 voor = COMMANDO na = COMMANDO

\stelciterenin [..,..*...]

* erft: \setupdelimitedtext

```
\stelclipin [..,..^*=..,..]
```

```
= start stop
breedte
             = MAAT
            = MAAT
hoogte
            = MAAT
hoffset
voffset
            = MAAT
             = GETAL
             = GETAL
v
             = GETAL
nx
             = GETAL
ny
             = GETAL
sy
linkeroffset = MAAT
rechteroffset = MAAT
bovenoffset = MAAT
            = MAAT
onderoffset
            = NAAM
mp
            = GETAL
n
offset
             = MAAT
```

```
\stelcommentaarin [\dots, 1, \dots] [\dots, \dots]^{\frac{2}{2}}....]
1 NAAM
2 status
              = start stop geen
   methode = normaal verborgen
   symbool = Comment Help Insert Sleutel Newparagraph Note Paragraaf Default
   breedte
             = passend MAAT
             = passend MAAT
   hoogte
             = passend MAAT
= TEKST
   diepte
   titel
   subtitel = TEKST
   auteur
              = TEKST
              = GETAL
   nx
              = GETAL
   nv
             = KLEUR
   kleur
            = xml max
   optie
   tekstlaag = NAAM
              = linkerrand rechterrand inmarge linkermarge rechtermarge tekst hoog geen
   plaats
              = MAAT
   afstand
```

```
\steldoordefinierenin [\ldots, \frac{1}{1}, \ldots] [\ldots, \ldots, \frac{2}{2}, \ldots]
1 NAAM
2 titel
                                = ja nee
                               = GETAL
     niveau
                             = TEKST
                             = \...##1
= COMMANDO
     kopcommando
     voor
     na
                               = COMMANDO
                               = COMMANDO
     tussen
                             = links rechts inmarge inlinker inrechter marge linkermarge rechtermarge binnenmarge buitenmarge aanelkaar hangend boven commando NAAM
     variant
    variant

uitlijnen = erft: \steluitlijnenin
kopuitlijnen = erft: \steluitlijnenin
inspringen = erft: \steluitlijnenin
scherm = ja nee
     springvolgendein = ja nee auto
    springvorgenden = ja nee auto
breedte = passend ruim regel MAAT
afstand = geen MAAT
hang = passend ruim geen marge GETAL
sluitsymbool = COMMANDO
sluitcommando = \...##1
expansie = ja nee xml
     sluitcommune
expansie = ja menomente
= TEKST
ia nee
                              = ja nee standaard MAAT
= LETTER COMMANDO
     marge
     letter
     kleur
                              = KLEUR
      kopletter
                                = LETTER COMMANDO
                                = KLEUR
     kopkleur
```

```
\steldoornummerenin [\ldots, \frac{1}{0}, \ldots] [\ldots, \frac{2}{2}, \ldots]
1 NAAM
2 titel
                               = ja nee
                              = ja nee
     nummer
     nummercommando = \(\cdot\)...##1
     titelafstand = MAAT
titelletter = LETTER COMMANDO
    titelkleur = KLEUR
titelcommando = \...#1
titellinks = COMMANDO
titelrechts = COMMANDO
links = COMMANDO
    links
                            = COMMANDO
= COMMANDO
     symbool
opener
                           = COMMANDO
= COMMANDO
= NAAM
= NAAM
     afsluiter
     koppeling
     counter
                             = GETAL
     niveau
     tekst
                            = TEKST
                            = \...##1
= COMMANDO
     kopcommando
     voor
                             = COMMANDO
     na
     tussen
                             = COMMANDO
     tussen
variant
                          = links rechts inmarge inlinker inrechter marge linkermarge rechtermarge binnenmarge buitenmarge
    uitlijnen = erft: \steluitlijnenin
kopuitlijnen = erft: \steluitlijnenin
inspringen = erft: \steluitlijnenin
scherm = ja nee
     springvolgendein = ja nee auto
    springvolgendein = ja nee auto
breedte = passend ruim regel MAAT
afstand = geen MAAT
hang = passend ruim geen marge GETAL
sluitsymbool = COMMANDO
sluitcommando = \...##1
expansie = ja nee xml
monster = TEKST
marge = ja nee standaard MAAT
letter = LETTER COMMANDO
kleur = KLEUR
                            = KLEUR
     kopletter
                             = LETTER COMMANDO
                           = KLEUR
     kopkleur
     erft: \setupcounter
\steldunnelijnenin [..,..^*=..,..]
                              = max MAAT
* hoogte
     diepte
                             = max MAAT
     achtergrond
                             = kleur
                             = aan uit
     kader
```

kader = aan uit lijndikte = MAAT variant = a b c geen achtergrondkleur = KLEUR

kleur = KLEUR interlinie = klein middel groot GETAL

= COMMANDO voor = COMMANDO na tussen = COMMANDO

```
\stelformulein [\ldots, 1] [\ldots, 2] [\ldots, 2]
1 NAAM
2 plaats
                     = links rechts
   uitlijnen
                   = links midden rechts lijnlinks centreer lijnrechts normaal
                     = ja nee
   strut
   afstand
                     = MAAT
                     = COMMANDO
   links
   rechts
                     = COMMANDO
   voorwit
                    = erft: \blanko
                     = erft: \blanko
   nawit
   nummercommando = \...##1
                     = KLEUR
   kleur = KLEUR
nummerletter = LETTER COMMANDO
nummerkleur = KLEUR
optie = opelkaar krap midden kader erft: \stelkorpsin
marge = ja nee standaard MAAT
linkermarge = MAAT
rechtermarge = MAAT
variant = NAAM
   kleur
   springvolgendein = ja nee auto
          = erft: \snaptogrid
= nummer
   grid
   kader
   erft: \setupcounter
\stelformulierenin [..,..^*=..,..]
* methode = XML HTML PDF
   exporteer = ja nee
\stelhoofdin [...] [...,...
1 tekst marge rand
2 erft: \setuplayoutelement
\stelhoofdtekstenin [.1] [.2] [.3] [.4] [.5]
                           OPT
                                 OPT
                                          OPT
1 tekst marge rand
2 datum paginanummer MARKERING TEKST COMMANDO
3 datum paginanummer MARKERING TEKST COMMANDO
4 datum paginanummer MARKERING TEKST COMMANDO
5 datum paginanummer MARKERING TEKST COMMANDO
\stelingesprongentextin [..., \frac{1}{1}, ...] [..., ... \stackrel{2}{=} ..., ...]
1 NAAM
              = COMMANDO
2 voor
              = COMMANDO
   na
   afstand = MAAT
   monster = TEKST
              = TEKST
   tekst
             = passend ruim MAAT
   breedte
   scheider = COMMANDO
   letter = LETTER COMMANDO
kleur = KLEUR
   kopletter = LETTER COMMANDO
   kopkleur = KLEUR
```

```
\stelinmargein [\dots, \dots] [\dots, \dots]^2
1 NAAM
              = ja nee auto kap passend regel default KARAKTER
2 strut
   commando = \...##1
   breedte = MAAT
   uitlijnen = erft: \steluitlijnenin
   anker = region tekst
   plaats
             = links rechts binnen buiten
   methode = boven regel eerste diepte hoogte
   categorie = default rand
   scope = lokaal globaal
             = tekst alinea
   optie
             = lokaal normaal marge rand
   marge
   afstand = MAAT
   hoffset = MAAT
   voffset
            = MAAT
              = MAAT
   dv
   bodemwit = MAAT
   threshold = MAAT
   regel
             = GETAL
   stapel
             = ja verder
             = LETTER COMMANDO
   letter
             = KLEUR
   kleur
\stelinspringenin [\dots, \dots]
* [-+]klein [-+]middel [-+]groot geen nee niet eerste volgende ja altijd nooit oneven even normaal reset toggle MAAT
\stelinteractiebalkin [\dots, 1] [\dots, 2]
2 variant
                   = abcdefg
   status
                   = start stop
   commando
                   = NAAM
                   = MAAT
   breedte
                 = MAAT max ruim
= MAAT max
= MAAT
= klein middel groot
   hoogte
   diepte
   afstand
   stap
   achtergrondkleur = KLEUR
   letter = LETTER COMMANDO
   kleur
                   = KLEUR
   contrastkleur = KLEUR
                    = ja nee
   symbool
   erft: \stelomlijndin
\stelinteractiein [\ldots, \frac{1}{1}, \ldots] [\ldots, \ldots^{\frac{2}{2}}, \ldots]
1 NAAM
                   = start stop
2 status
                   = LETTER COMMANDO
   letter
   kleur
                   = KI.EUR.
   contrastkleur = KLEUR
                   = TEKST
   titel
                  = KLEUR
   subtitel
   auteur
                   = TEKST
   datum
                   = TEKST
   trefwoord
                   = TEKST
                   = standaard kader breedte minbreedte hoogte minhoogte passend krap
   focus
                   = aan uit
   menii
                  = auto NAAM
= VERWIJZING
   veldlaag
bereken
   bereken
   klik
                   = ja nee
                   = normaal nieuw
   scherm
             = normaal nieuw
= ja nee pagina naam auto
= VERWIJZING
= VERWIJZING
   pagina
   openactie
   sluitactie
   openpaginaactie = VERWIJZING
   sluitpaginaactie = VERWIJZING
   symboolset = NAAM
hoogte = MAAT
   diepte
                   = MAAT
   focusoffset
                  = MAAT
```

```
\stelinteractiein [.*.]
* NAAM
\stelinteractiemenuin [\dots, 1] [\dots, \dots]
1 NAAM
                = vertikaal horizontaal verborgen
2 variant
   categorie
                = NAAM
   linkeroffset = overlay kader geen default MAAT
   rechteroffset = overlay kader geen default MAAT
   bovenoffset = overlay kader geen default MAAT
   onderoffset = overlay kader geen default MAAT
   maxbreedte = MAAT
maxhoogte = MAAT
   itemuitlijnen = links midden rechts lijnlinks lijnrechts laag hoog laho
   status = start leeg lokaal
                = COMMANDO
   links
   rechts
                = COMMANDO
   afstand = overlay MAAT
   voor
                = COMMANDO
                = COMMANDO
   na
                = COMMANDO
   positie
                = ja nee
                = COMMANDO
   midden
                = LETTER COMMANDO
   letter
                = KLEUR
   kleur
   zelfdepagina = ja nee leeg geen normaal default
   contrastkleur = KLEUR
   erft: \stelomlijndin
\stelinteractieschermin [..,..*=..,..]
* breedte
             = passend max krap MAAT
             = passend max krap MAAT
   hoogte
            = MAAT
   rugwit
   rugoffset = MAAT
   kopoffset = MAAT
   kopwit
            = MAAT
   optie
             = passend max enkelzijdig dubbelzijdig bookmark auto geen default vast liggend portrait pagina papier
            = GETAL
   kopieen
   wachttijd = geen GETAL
\verb|\stelinterliniein| [..., ...] [..., ... \frac{2}{2}..., ...]|
1 NAAM
2 regel
            = MAAT
   hoogte
             = GETAL
            = GETAL
   diepte
   minhoogte = GETAL
   mindiepte = GETAL
   afstand = MAAT
   boven
             = GETAL hoogte
            = GETAL
   onder
             = GETAL
   rek
             = GETAL
   krimp
\stelinterliniein [...,*...]
* aan uit reset auto klein middel groot GETAL MAAT
\stelinterliniein [.*.]
* NAAM
```

```
\stelinvullijnenin [..,..^*=..,..]
            = COMMANDO
  voor
            COMMANDO
  na
            = GETAL
   interlinie = klein middel groot GETAL
   afstand = MAAT
            = passend ruim MAAT
   breedte
   scheider
           = COMMANDO
            = LETTER COMMANDO
   letter
            = KLEUR
   kleur
\stelinvulregelsin [..,..*...]
           = COMMANDO
* voor
   na
           = COMMANDO
           = MAAT
   marge
   breedte
           = MAAT
          = MAAT
   afstand
   lijndikte = MAAT
   kleur
           = KLEUR
1 NAAM
2 elk GETAL
3 intro willekeurig verder opelkaar autointro ruim tekst voor na geenwit marge inmarge opmarge intekst los passend
  nietpassend alinea aansluitend aanelkaar afsluiter vanelkaar herhaal norepeat omgekeerd kolommen een twee drie
   vier vijf zes zeven acht negen standaard GETAL*ruim GETAL*aanelkaar horizontaal NAAM
                = COMMANDO
4 voor
               = COMMANDO
               = COMMANDO
= COMMANDO
   tussen
   kopvoor
                = COMMANDO
   kopna
               = COMMANDO
   linkertekst
   rechtertekst = COMMANDO
                = COMMANDO
   links
   rechts
                = COMMANDO
                = GETAL
   factor
   stap
                = MAAT
                = MAAT
   breedte
                = MAAT
   afstand
                = ja nee standaard MAAT
   marge
  symuitlijnen = links midden rechts lijnlinks centreer lijnrechts
symbool = NAAM
   symbool
                = GETAL
   springvolgendein = ja nee auto
            = COMMANDO
   binnen
                = NAAM
   commando
               = GETAL
= MAAT
   items
   maxbreedte
   plaatsafsluiter = ja nee
                = LETTER COMMANDO
   letter
   kleur
                = KLEUR
                = LETTER COMMANDO
   kopletter
                = KLEUR
   kopkleur
                = LETTER COMMANDO
   marletter
                = KLEUR
   markleur
   symletter
                 = LETTER COMMANDO
                = KLEUR
   symkleur
   erft: \setupcounter
```

```
\stelitemgroepin [\dots, 1, \dots] [\dots, \dots]
1 NAAM NAAM: GETAL
                  = COMMANDO
2 voor
                 = COMMANDO
  na
                = COMMANDO
= COMMANDO
   tussen
   kopvoor
                = COMMANDO
   kopna
  linkertekst = COMMANDO
rechtertekst = COMMANDO
                = COMMANDO
   links
   rechts
                 = COMMANDO
                 = GETAL
   factor
                 = MAAT
   stap
                 = MAAT
   breedte
   afstand
                  = MAAT
                 = intro willekeurig verder opelkaar autointro ruim tekst voor na geenwit marge inmarge opmarge
   optie
                    intekst los passend nietpassend alinea aansluitend aanelkaar afsluiter vanelkaar herhaal
                    norepeat omgekeerd kolommen een twee drie vier vijf zes zeven acht negen standaard GETAL*ruim
                     GETAL*aanelkaar horizontaal NAAM
                  = ja nee standaard MAAT
   marge
                = ja nee standaard MAAT
= ja nee standaard MAAT
   linkermarge
   rechtermarge
             = erft: \steluitlijnenin
= erft: \stelinspringenin
   uitlijnen
   inspringen
                 = GETAL
   start
   symbool
                  = GETAL
   springvolgendein = ja nee auto
   binnen = COMMANDO
   commando
                 = NAAM
                 = GETAL
  items
   markleur
                 = KLEUR
   symletter
                 = LETTER COMMANDO
                 = KLEUR
   symkleur
   erft: \setupcounter
\stelITEMGROUP [..., ...] [..., \frac{3}{0}....]
1 elk GETAL
2 erft: \stelitemgroepin
3 erft: \stelitemgroepin
instances: itemize
\stelitemsin [\dots, 1] [\dots, 2] [\dots, 2]
1 NAAM
2 variant
               = links rechts boven onder inmarge
   tekstbreedte = MAAT
  breedte = MAAT
              = MAAT
   afstand
             = geen NAAM
   symbool
   uitlijnen = links midden rechts lijnlinks lijnrechts binnen buiten marge
   textalign
              = links midden rechts lijnlinks lijnrechts binnen buiten
   n
              = GETAL
   voor
              = COMMANDO
               = COMMANDO
              = COMMANDO
   tussen
```

```
\stelkadertekstin [\dots, \frac{1}{1}, \dots] [\dots, \dots^{\frac{2}{2}}, \dots]
1 NAAM
   links = COMMANDO

binnen = COMMANDO

plaats = links rechts midden geen
2 links
    korps = erft: \stelkorpsin
inspringen = erft: \stelinspringenin
letter = LETTER COMMANDO
kleur = KLEUR
    erft: \stelomlijndinerft: \stelplaatsin
\stelkantlijnin [...] [...,..=2..,..]
1 GETAL
2 erft: \setupmarginrule
\stelkapitalenin [\dots, 1] [\dots, \dots] [\dots, \dots]
1 NAAM
2 titel = ja nee
    sc
           = ja nee
    letter = LETTER COMMANDO
\stelkleurenin [..,..^*=..,..]
                         = start stop
   status = start stop
spot = ja nee
expansie = ja nee
factor = ja nee
rgb = ja nee
cmyk = ja nee
conversie = ja nee
paginakleurmodel = auto geen NAAM
   spot
    tekstkleur = KLEUR
intent = overpr
    intent
                         = overprint knockout geen
\stelkleurin [.*.]
\stelkolommenin [..,..*...]
                  = GETAL
   afstand = MAAT
               = achtergrond
= MAAT
    optie
    offset
    commando = \...##1
    hoogte = MAAT
richting = links rechts
    balanceren = ja nee
    uitlijnen = setupalign
    tolerantie = setuptolerance
    blanko = erft: \blanko
nboven = GETAL
    nboven
                = aan uit COMMANDO
    lijn
```

```
\stelkopin [\dots, 1] [\dots, \dots]
1 SECTIE
2 frontpartlabel
                                                        = NAAM
       bodypartlabel
                                                      = NAAM
                                                  = NAAM
= NAAM
= ja nee xml
        appendixlabel
       packpartlabel
expansie
catcodes
                                                  = NAAM
= NAAM
        sectionresetset
        sectionseparatorset = NAAM
        sectionconversionset = NAAM
       sectionconversionset = NAAM

conversie = NAAM

sectionstarter = COMMANDO VERWERKER->COMMANDO

sectionstopper = COMMANDO VERWERKER->COMMANDO

sectionset = NAAM

sectionsegments = GETAL GETAL: GETAL: GETAL: SECTIE SECTIE: SE
                                                      = KLEUR
       kleur
       kleur
tekstletter
tekstkleur
nummerletter
nummerkleur
koppeling
                                                   = LETTER COMMANDO
                                                  = KLEUR
= LETTER COMMANDO
= KLEUR
= SECTIE
        eigennummer
                                                    = ja nee
= COMMANDO
= COMMANDO
        voorsectie
      = COMMANDO
verhoognummer = ja nee li
plaatskop = :-
                                                      = ja nee lijst leeg
                                                    = ja nee verborgen leeg
                                                      = ja nee
                                                      = erft: \pagina
        pagina
                                                   = pagina reset
= start stop hoog geen normaal leeg geenmarkering NAAM
        markering
        hoofd
                                                     = start stop hoog geen normaal leeg geenmarkering NAAM
        tekst
                                                    = start stop hoog geen normaal leeg geenmarkering NAAM
= COMMANDO
        voet
        voor
                                                     = COMMANDO
        na
      = COMMANDO

= ja nee
titeluitlijnen = ja nee blok
interlinie = NAAM
interactie = liic
                                                   = lijst referentie
= NAAM
        interngrid
                                                    = normaal standaard ja streng soepel boven onder beide ruim passend eerste laatste hoog een
        grid
                                                        laag geen regel strut box min max midden NAAM
                                               = erft: \steluitlijnenin
        uitlijnen
                                                  = erft: \steltolerantiein
= ja nee
= regel ruim passend geen GETAL
        tolerantie
        strut
        hang
                                                    = MAAT
        marge
        springvolgendein = ja nee auto
variant = tekst alinea normaal marge inmarge boven midden onder omgekeerd margetekst NAAM
                                                      = NAAM
        plaats
        breedte
                                                      = MAAT
        nummerbreedte
                                                      = MAAT
        tekstbreedte
                                                      = MAAT
        afstand
                                                      = MAAT
       tekstafstand
voorcommando
nacommando
                                                      = MAAT
                                                    = COMMANDO
                                                     = COMMANDO
                                                      = \...#1##2
        commando
                                                    = \...##1
        tekstcommando
        dieptekstcommando = \...##1
        nummercommando
                                                        = \...##1
        diepnummercommando = \...##1
\stelkopnummerin [...] [...]
1 SECTIE
2 [-+] GETAL
\stelkoppeltekenin [..,..*...]
```

teken = normaal breed

```
\stelkoppenin [\dots, \frac{1}{0}, \dots] [\dots, \dots]^{\frac{2}{2}}, \dots]
1 SECTIE
2 erft: \stelkopin
\chapter [..._{0PT}^{1} \chapter [...] {.\(^{2}\).}
1 VERWIJZING
2 TEKST
\section [..., ^{1}...] {.^{2}.}

1 VERWIJZING
2 TEKST
\subject [..., 1 \subject [...] \{.\frac{1}{2}.\}
1 VERWIJZING
2 TEKST
\subsection [..., ^1...] {...}
1 VERWIJZING
2 TEKST
\subsubject [..., \dots, ...] \{ ...\}
1 VERWIJZING
2 TEKST
\subsubsection [..., ...] \{...\}
1 VERWIJZING
2 TEKST
\subsubsubject [..., ...] \{...\}
1 VERWIJZING
2 TEKST
\subsubsubsection [..., \frac{1}{1} ...] {.\frac{2}{1}.
1 VERWIJZING
2 TEKST
\subsubsubject [..., ^1 ...] {...}
1 VERWIJZING
2 TEKST
\subsubsubsubsection [..., ^1 ...] {.^2.}
1 VERWIJZING
1 VERWIJZING
2 TEKST
```

```
\title [..., ...] {.2.}

1 VERWIJZING

2 TEKST
```

```
\stelkorpsin [...,*...]
```

* MAAT NAAM globaal reset x xx klein groot script scriptscript rm ss tt hw cg romaan serif regular sans schreefloos support type teletype mono handschrift calligrafie

```
\stelLABELtekst [.1.] [..,..2..,..]

1 TAAL

2 PARAMETER = WAARDE

instances:
```

```
\stellayoutin [...^1] [...,..\stackrel{2}{=}...]
1 NAAM
2 status
                     = start stop normaal herhaal
                     = MAAT
   marge
   rand
                     = MAAT
                    = MAAT
   margeafstand
   randafstand
                    = MAAT
   linkerrandafstand
                     = MAAT
   rechterrandafstand = MAAT
   linkermargeafstand = MAAT
   rechtermargeafstand = MAAT
                 = MAAT
   bovenafstand
   hoofdafstand
                     = MAAT
   voetafstand
                     = MAAT
                     = MAAT
   onderafstand
                     = NAAM
   preset
                     = MAAT
   linkermarge
   rechtermarge
                     = MAAT
   linkerrand
                     = MAAT
                     = MAAT
   rechterrand
                     = MAAT
   hoofd
                     = MAAT
   voet
                     = MAAT
   boven
   onder
                     = MAAT
                     = MAAT
   rugwit
                     = MAAT
   kopwit
   setups
                     = NAAM
                     = MAAT
   snijwit
                     = MAAT midden passend
   breedte
                    = MAAT
   bodemwit
                    = GETAL
   regels
   hoogte
                    = MAAT midden passend
   rugoffset
                     = MAAT
   kopoffset
                     = MAAT
                     = GETAL
   kolommen
                     = MAAT
   kolomafstand
   methode
                     = default normaal NAAM
                     = links midden rechts boven onder enkelzijdig dubbelzijdig
   plaats
   tekstbreedte
                     = MAAT
                     = MAAT
   teksthoogte
                     = GETAL
   nx
                     = GETAL
   ny
   dx
                     = MAAT
                     = MAAT
   dу
   schaal
                     = GETAL
   sx
                     = GETAL
                     = GETAL
   sy
                  = aan uit pagina leeg kleur een twee vier
= ja nee uit
   markering
   grid
                     = ja nee uit
                     = MAAT
   tekstafstand
   variant
                     = default normaal opmaak NAAM
   clipoffset
                     = MAAT
                     = MAAT
   cropoffset
                     = MAAT
   trimoffset
   bleedoffset
                     = MAAT
                     = MAAT
   artoffset
```

\stellayoutin [.*.]

* reset NAAM

\stellijndiktein [.*.]

* klein middel groot MAAT

```
\stellijstin [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 LIJST
                          = start stop
2 status
                          = geen hier
   plaats
   type
                          = simple commando userdata
                          = lokaal intro referentie SECTIEBLOK:referentie alles SECTIEBLOK:alles tekst SECTIEBLOK:tekst
   criterium
                          huidige SECTIEBLOK:huidige hier vorige SECTIEBLOK:vorige onderdeel SECTIE SECTIEBLOK:SECTIEBLOK: NAAM
   lijst
   breedte
                          = passend ruim auto MAAT
                         = passend ruim MAAT
   hoogte
                          = passend ruim MAAT
   diepte
                          = een twee drie geen default
   symbool
                          = ja nee geen NAAM
   label
                          = COMMANDO
   opener
                          = COMMANDO
   afsluiter
                          = \...##1##2##3
   commando
   nummercommando
                          = \...##1
                          = \...##1
   tekstcommando
                          = \...##1
   paginacommando
   paginanummer
                          = ja nee altijd
                          = ja nee altijd
   kopnummer
                          = COMMANDO
   voor
                          = COMMANDO
   na
   tussen
                          = COMMANDO
   marge
                          = geen MAAT
                          = geen MAAT
   afstand
   titeluitlijnen
nummeruitlijnen
uitlijnen
                         = ja nee
                         = links rechts midden lijnlinks lijnrechts binnen buiten
   uitlijnen
                          = erft: \steluitlijnenin
   hang
                          = ja nee
                         = COMMANDO
   links
   rechts
                          = COMMANDO
   interactie
                         = ja nee alles nummer tekst titel pagina sectienummer paginanummer
   limiettekst
                         = ja nee TEKST
   letter
                          = LETTER COMMANDO
                         = KLEUR
   kleur
                       = LETTER COMMANDO
   nummerletter
   nummerkleur
                         = KLEUR
   tekstletter
                         = LETTER COMMANDO
                          = KLEUR
   tekstkleur
   paginaletter
                         = LETTER COMMANDO
                          = KLEUR
   paginakleur
   referentie
                         = GETAL
                          = NAAM
   extras
   volgorde
                          = commando alles titel
   variant
                          = a b c d e f g links rechts boven onder commando geen interactive alinea horizontaal
                             vertikaal NAAM
   maxbreedte
                          = MAAT
   pageprefix
                         = ja nee
   pageprefixseparatorset = NAAM
   pageprefixconversionset = NAAM
   pageprefixsegments = OPMIT
                         = GETAL GETAL: GETAL: * GETAL: * GETAL: * SECTIE SECTIE: SECTIE: * SECTIE: alles
   pageprefixconnector
                         = COMMANDO VERWERKER->COMMANDO
                         = NAAM
   pageconversionset
                         = COMMANDO VERWERKER->COMMANDO
   pagestarter
                          = COMMANDO VERWERKER->COMMANDO
   pagestopper
   erft: \setupcountererft: \stelomlijndin
```

```
\stelmargeblokkenin [..., 1] [.., ... = .., ...]
1 NAAM
2 status
              = start stop
   breedte = MAAT
             = COMMANDO
   voor
             = COMMANDO
   na
   tussen = COMMANDO
   uitlijnen = erft: \steluitlijnenin
letter = LETTER COMMANDO
kleur = KLEUR
             = COMMANDO
   boven
             = COMMANDO
   onder
   plaats
             = links rechts midden inmarge
             = COMMANDO
   links
              = COMMANDO
   rechts
\stelmarkeringin [\dots, 1] [\dots, 2] [\dots, 2]
1 MARKERING
2 status
                  = start stop
   expansie = ja nee
scheider = COMMANDO
   filtercommand = \...#1
\stelnaastplaatsenin [..,..^*=..,..]
   status = start stop
   voor = COMMANDO
na = COMMANDO
   tussen = COMMANDO
```

```
\stelomlijndin [\dots, 1, \dots] [\dots, \dots]^2
1 NAAM
2 hoek
                    = recht rond GETAL
   kaderhoek
                    = recht rond GETAL
   achtergrondhoek = recht rond GETAL
   straal = MAAT
kaderstraal = MAAT
   achtergrondstraal = MAAT
               = MAAT
   diepte
                    = MAAT
   kaderdiepte
   achtergronddiepte = MAAT
   kaderkleur = KLEUR
bovenkader = aan uit NAAM
                   = aan uit NAAM
   onderkader
   linkerkader
                   = aan uit NAAM
                   = aan uit NAAM
   rechterkader
                    = ja nee
   gebied
                    = MAAT
   liindikte
                   = MAAT
   kaderoffset
   kader = aan uit overlay geen
achtergrond = voorgrond kleur NAAM
   achtergrondoffset = kader MAAT
                    = NAAM
   component
   extras
                    = COMMANDO
   voorgrondletter = LETTER COMMANDO
   voorgrondkleur = KLEUR
                   = NAAM
   setups
                 = default overlay geen MAAT
   offset
                   = lokaal passend max ruim vast MAAT
   breedte
                   = passend max ruim MAAT
   hoogte
   uitlijnen
                    = erft: \steluitlijnenin
                    = ja nee geen lokaal globaal
   strut
                    = ja nee
   autostrut
   plaats
                    = hoogte diepte hoog laag boven midden onder regel laho hangend handhaaf formule wiskunde
                      normaal
                    = ja nee forceer
   autobreedte
   regels
                    = GETAL
   boven
                    = COMMANDO
   onder
                    = COMMANDO
                    = ja nee
   blanko
                    = NAAM
   profile
                    = ja nee
= MAAT
   leeg
   loffset
                    = MAAT
   roffset
                    = MAAT
   toffset
   boffset
                    = MAAT
   orientatie
                    = GETAL
\stelonderin [...] [...,... = ...]
```

- 1 tekst marge rand
- 2 erft: \setuplayoutelement

- 1 tekst marge rand
- 2 datum paginanummer MARKERING TEKST COMMANDO
- 3 datum paginanummer MARKERING TEKST COMMANDO
- 4 datum paginanummer MARKERING TEKST COMMANDO
- ${\tt 5} \quad {\tt datum \ paginanummer \ MARKERING \ TEKST \ COMMANDO}$

```
\stelopmaakin [\dots, 1] [\dots, \dots]
1 NAAM
                  = erft: \pagina
2 pagina
                 = COMMANDO
   commando
                 = MAAT
   breedte
   hoogte
                 = MAAT
              = erft: \steluitlijnenin
   uitlijnen
                 = NAAM
   setups
              = COMMANDO
   boven
               = COMMANDO
= COMMANDO
    onder
    voor
                = COMMANDO
   na
   plaats
                 = boven
   referentie = VERWIJZING
   paginastatus = start stop
   hoofdstatus = start stop hoog leeg geen normaal
voetstatus = start stop hoog leeg geen normaal
bovenstatus = start stop hoog leeg geen normaal
onderstatus = start stop hoog leeg geen normaal
   tekststatus = start stop hoog leeg geen normaal
   dubbelzijdig = ja nee leeg
letter = erft: \value-style
                 = KLEUR
   kleur
\verb|\stelopsommingenin| [..., ...] [..., ... \delta ...]|
1 NAAM NAAM: GETAL
2 erft: \stelitemgroepin
\stelitemize [..., ...] [..., \frac{3}{2}....]
1 elk GETAL
2 erft: \stelitemgroepin
3 erft: \stelitemgroepin
\verb|\stelpaginacommentaarin [..,..^*=..,..]|
* plaats = links rechts boven onder geen
   status = start stop geen
   offset = MAAT
   afstand = MAAT
   breedte = MAAT
   hoogte = MAAT
\stelpaginanummerin [..,..*=..,..]
* erft: \setupuserpagenumber
\stelpaginanummeringin [..,..*...]
* variant = enkelzijdig dubbelzijdig
            = erft: \pagina
   pagina
   strut = ja nee commando = \...##1
   links
             = COMMANDO
            = COMMANDO
   rechts
   status = start stop
   breedte = MAAT
   plaats
            = hoofd voet links midden rechts inlinker inrechter marge inmarge opmarge kantlijn
   letter
             = LETTER COMMANDO
             = KLEUR
   kleur
\stelpaginaovergangenin [.*.]
* reset auto start willekeurig GETAL
\stelpaletin [.*.]
* NAAM
```

```
\stelpapierformaatin \begin{bmatrix} . & 1 \\ . & . \end{bmatrix} \begin{bmatrix} . & . & . \\ . & . & . \end{bmatrix}
1 NAAM
2 boven
                                        = COMMANDO
            onder = COMMANDO
           links = COMMANDO
rechts = COMMANDO
            methode = normaal geen NAAM
            schaal = GETAL
                                        = GETAL
            nx
                                        = GETAL
                                        = MAAT
             dx
                                        = MAAT
            dy
           breedte = MAAT
hoogte = MAAT
           kopwit = MAAT
rugwit = MAAT
            offset = MAAT
            pagina = reset liggend gespiegeld negatief geroteerd 90 180 270 NAAM
            papier = reset liggend gespiegeld negatief geroteerd 90 180 270 NAAM
            optie = passend max
afstand = MAAT
\label{eq:continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous
1 reset liggend gespiegeld negatief geroteerd 90 180 270 NAAM \,
2 reset liggend gespiegeld negatief geroteerd 90 180 270 NAAM
\stelpapierin [..,..^*=..,..]
* erft: \stelpapierformaatin
\stelparagraafnummerenin [..,..^*=..,..]
       status = start stop regel reset
             afstand = MAAT
             letter = LETTER COMMANDO
             kleur
                                      = KLEUR
```

```
\stelplaatsblokin [\dots, 1] [\dots, 2] [\dots, 2]
1 NAAM
2 springvolgendein
                      = ja nee auto
                      = erft: \plaatsplaatsblok
   default
                      = erft: \plaatsplaatsblok
   terugval
   binnen
                      = COMMANDO
                      = MAAT
   criterium
   methode
                      = GETAL
   zijmethode
                      = GETAL
   tekstmethode
                      = GETAL
   zijuitlijnen
                      = hoogte diepte regel halveregel grid normaal
                      = CD:STRING
   grid
                      = ja nee
   lokaal
                      = \...##1
   commando
   beschikbarebreedte = MAAT
   beschikbarehoogte
                      = MAAT
                      = MAAT
   minbreedte
                      = MAAT
   maxbreedte
                      = links rechts midden lijnlinks lijnrechts centreer max binnen buiten binnenmarge buitenmarge
   plaats
                        binnenrand buitenrand rugwit snijwit linkermarge rechtermarge linkerrand rechterrand
   linkermargeafstand = MAAT
   rechtermargeafstand = MAAT
                      = MAAT
   linkermarge
   rechtermarge
                      = MAAT
                      = MAAT
   binnenmarge
   buitenmarge
                      = MAAT
                      = COMMANDO
   bottombefore
                      = COMMANDO
   bottomafter
   voorwit
                      = geen erft: \blanko
                      = geen erft: \blanko
   nawit
                      = MAAT
   breedte
                      = MAAT
   hoogte
                      = MAAT geen overlay
   offset
   zijvoorwit
                      = geen erft: \blanko
                      = geen erft: \blanko
   zijnawit
                      = MAAT
   marge
   nboven
                      = MAAT
   nonder
                      = klein middel groot regel diepte
   stap
   nregels
                      = GETAL
   cache
                      = ja nee
\stelplaatsbloksplitsenin [..,..^*=..,..]
             = COMMANDO
 voor
             = COMMANDO
   na
             = COMMANDO
   tussen
   regels
             = auto GETAL
   conversie = NAAM
\stelplaatsin [\dots, 1, \dots] [\dots, \dots]^2
1 NAAM
                   = COMMANDO
2 voor
                  = COMMANDO
   na
   links
                  = COMMANDO
   rechts
                  = COMMANDO
                   = erft: \snaptogrid
   grid
   regelcorrectie = aan uit
   dieptecorrectie = aan uit
                  = ja nee standaard
   marge
```

```
\stelpositionerenin [\ldots, \frac{1}{2}, \ldots] [\ldots, \frac{2}{2}, \ldots]
1 NAAM
2 offset
           = ja nee
   eenheid = ex em pt in cm mm sp bp pc dd cc nc
   status = start overlay
   xoffset = MAAT
   yoffset = MAAT
   xstap = absoluut relatief
ystap = absoluut relatief
   ystap
   xschaal = GETAL
   yschaal = GETAL
   xfactor = GETAL
   yfactor = GETAL
   factor = GETAL
   schaal = GETAL
\stelprogrammasin [..,..^*=..,..]
* letter = LETTER COMMANDO
   kleur = KLEUR
\stelrefererenin [..,..*...]
* status
                 = start stop
                = ja nee xml
= ja nee
   expansie
   autofile
              = ja nee
   exporteer
   links
                COMMANDO
               = COMMANDO
= MAAT
   rechts
   breedte
   dubbelzijdig = ja nee
interactie = label tekst symbool alles
                = COMMANDO
   scheider
                = + - TEKST
   prefix
\stelregelnummerenin [..., ...] [.., ... \stackrel{2}{=}.., ...]
1 NAAM
2 start
              = GETAL
              = GETAL
   stap
   methode = pagina eerste volgende
   conversie = NAAM
   doorgaan = ja nee
              = tekst begin eind default links rechts binnen buiten inlinker inrechter marge inmarge
   plaats
             = MAAT
   afstand
   uitlijnen = binnen buiten lijnlinks lijnrechts links rechts midden auto
   commando = \...##1
              = COMMANDO
   links
              = COMMANDO
   rechts
              = MAAT
   marge
   breedte
              = marge MAAT
              = LETTER COMMANDO
   letter
              = KLEUR
   kleur
\stelregelsin [\dots, 1, \dots] [\dots, \dots^{\frac{2}{2}}, \dots]
1 NAAM
2 optie
               = opelkaar
   voor
              = COMMANDO
               = COMMANDO
   na
              = COMMANDO
   tussen
   inspringen = erft: \stelinspringenin
   uitlijnen = erft: \steluitlijnenin
   spatie
              = ja aan uit vast default
   commando = COMMANDO
   letter = LETTER COMMANDO
kleur = KLEUR
               = COMMANDO
   links
   rechts
              = COMMANDO
```

```
\stelregisterin [...] [...,..=2..,..]
1 NAAM NAAM: GETAL
2 referencemethod
                                                                                                             = vooruit
            expansie
eigennummer
                                                                                                           = ja nee xml
                                                                                                          = ja nee
            xmlsetup
variant
methode
comprimeren
criterium
                                                                                                          = NAAM
                                                                                                         = a b A B
                                                                                                         = default voor na eerste laatste ch mm zm pm mc zc pc uc
                                                                                                         = ja nee alles
             criterium = lokaal tekst huidige vorige alles SECTIE
pageprefixseparatorset = COMMANDO
             pageprefixconversionset = NAAM
            pageprefixstarter = COMMANDO VERWERKER->COMMANDO

pageprefixstopper = COMMANDO VERWERKER->COMMANDO

pageprefixset = NAAM

pageprefixsegments = GETAL GETAL: GETAL: GETAL: SECTIE SECTIE: SECTI
       pageprefixsegment
pageprefixconnector
pageprefix = ja nee
pageseparatorset = NAAM
pageconversionset = NAAM
pagestarter = COMMANDO VERWERKER->COMMANDO
pagestopper = COMMANDO VERWERKER->COMMANDO
pagesegments = GETAL GETAL: GETAL: GETAL: alles
maxbreedte = MAAT
aanduiding = ja nee
voor = COMMANDO
- \\...##1
       commando
tekstcommando
dieptekstcommando
paginacommando
             balanceren
uitlijnen
numberorder
                                                                                                           = ja nee
                                                                                                          = erft: \steluitlijnenin
                                                                                                             = cijfers
```

```
\stelregisterin [\ldots, 1, \ldots] [\ldots, 2, \ldots] [\ldots, 3, \ldots]
1 NAAM
2 GETAL
3 referencemethod
                             = vooruit
   expansie
                             = ja nee xml
                             = ja nee
   eigennummer
                             = NAAM
   xmlsetup
                            = a b A B
   variant
   methode
                            = default voor na eerste laatste ch mm zm pm mc zc pc uc
                            = ja nee alles
   comprimeren
                            = lokaal tekst huidige vorige alles SECTIE
   criterium
   pageprefixseparatorset = COMMANDO
   pageprefixconversionset = NAAM
   pageprefixstarter = COMMANDO VERWERKER->COMMANDO
pageprefixstopper = COMMANDO VERWERKER->COMMANDO
pageprefixset = NAAM
pageprefixsegments = GETAL:GETAL GETAL:* GETAL
                            = GETAL GETAL: GETAL: GETAL: GETAL: alles SECTIE SECTIE: SECTIE: * SECTIE: alles
   pageprefixconnector
                            = COMMANDO
                            = ja nee
   pageprefix
   pagesparatorset
pageconversionset
pagestarter
pagestopper
pagesegments
                            = NAAM
                            = NAAM
                            = COMMANDO VERWERKER->COMMANDO
                            = COMMANDO VERWERKER->COMMANDO
                            = GETAL GETAL:GETAL GETAL:* GETAL:alles
   maxbreedte
                            = MAAT
                            = ja nee
    aanduiding
                            = COMMANDO
    voor
                             = COMMANDO
   na
                             = \...##1
   commando
                            = \...##1
    tekstcommando
                             = \...##1
   dieptekstcommando
   paginacommando
                            = \...##1
                             = MAAT
   afstand
   interactie
                            = tekst paginanummer
   paginanummer
                            = ja nee
                            = a n geen 1 2 COMMANDO
   symbool
   language
                            = default DIN_5007-1 DIN_5007-2 Duden de-DE de-CH de-AT ru-iso9 ocs-scn TAAL
                            = LETTER COMMANDO
   letter
   kleur
                            = KLEUR
                            = LETTER COMMANDO
   tekstletter
                            = KLEUR
   tekstkleur
   paginaletter
                            = LETTER COMMANDO
                            = KLEUR
   paginakleur
                             = GETAL
                            = ja nee
   balanceren
                             = erft: \steluitlijnenin
   uitlijnen
                             = cijfers
   numberorder
\stelREGISTER [..., 1,...] [.., 1, 2, ...]
1 GETAL
2 erft: \stelregisterin
instances:
\stelroterenin [..,..^*=..,..]
   plaats = passend ruim diepte hoog midden default normaal rotatie = links rechts binnen buiten GETAL
   erft: \stelomlijndin
\stelsamengesteldelijstin [...^1] [...,..^2=...]
1 LIJST
2 erft: \stellijstin
\stelCOMBINEDLIST [..,..^*=..,..]
* erft: \stellijstin
instances:
```

```
\stelsectieblokin [\dots, \frac{1}{1}, \dots] [\dots, \dots^{\frac{2}{2}}, \dots]
1 NAAM
2 pagina = erft: \pagina
    voor = COMMANDO
na = COMMANDO
    nummer = ja nee
\stelsmallerin [\dots, \dots] [\dots, \dots^2] [\dots, \dots^2]
1 NAAM
2 links
              = MAAT
    midden = MAAT
    rechts = MAAT
    {\tt default = [-+] links [-+] midden [-+] rechts \ GETAL*links \ GETAL*midden \ GETAL*rechts \ reset}
     voor = COMMANDO
    na
                = COMMANDO
\stelsorterenin [\dots, \frac{1}{1}, \dots] [\dots, \dots]
1 NAAM
2 expansie
                            = ja nee xml
                          = eerste laatste normaal NAAM
    variant
    variant = eerste laatste
volgende = COMMANDO
commando = \...#11#2##3
tekstcommando = \...##1
    tekstcommando = \...##1

synoniemcommando = \...##1

language = default DIN_\BOO7-1 DIN_\BOO7-2 Duden de-DE de-CH de-AT ru-iso9 ocs-scn TAAL

methode = default voor na eerste laatste ch mm zm pm mc zc pc uc

criterium = huidige vorige lokaal tekst alles SECTIE

letter = LETTER COMMANDO

kleur = KLEUR

tekstletter = LETTER COMMANDO

tekstkleur = KLEUR

synoniemletter = LETTER COMMANDO

synoniemkleur = KLEUR
\stelspatieringin [.*.]
* vast opelkaar ruim
\stelstartstopin [..., ...] [.., ... \stackrel{2}{=} .., ...]
1 NAAM
2 voor = COMMANDO
             = COMMANDO
    na
    tussen = COMMANDO
     setups = NAAM
     links = COMMANDO
     rechts = COMMANDO
    letter = LETTER COMMANDO
    kleur = KLEUR
\verb|\stelsubpaginanummerin [..,..^*=..,..]|
* erft: \setupcounter
\stelsymboolsetin [.*.]
* NAAM
```

```
\stelsynoniemenin [\ldots, 1, \ldots] [\ldots, 2, \ldots]
1 NAAM
2 expansie
                       = ja nee xml
                      = eerste laatste normaal NAAM
   variant
   volgende = COMMANDO
commando = \...#1#2##3
tekstcommando = \...##1
   \steltaalin [...] [..,..\stackrel{2}{=}..,..]
1 TAAL default
2 default
                        = TAAL
   status
                        = start stop
    datum
                        = erft: \huidigedatum
                        = FILE
   patterns
    lefthyphenmin
                        = GETAL
    righthyphenmin = GETAL
   lefthyphenchar = GETAL
righthyphenchar = GETAL
setups = NAAM
                     = ruim opelkaar
= auto
    spatiering
    font
                       = TEKST
    tekst
                      = TEKST
= TEKST
    limiettekst
    hyphen
    koppelteken
                        = TEKST
    linkerkoppelteken = TEKST
    rechterkoppelteken = TEKST
   rechterkoppelteken = IEKSI
linkerciteer = COMMANDO
rechterciteat = COMMANDO
rechtercitaat = COMMANDO
linkeruitspraak = COMMANDO
rechteruitspraak = COMMANDO
linkerzin = COMMANDO
    linkerzin = COMMANDO
middenuitspraak = COMMANDO
rechterzin
   middenuluspacer
rechterzin = COMMANDU
middenzin = COMMANDO
linkersubzin = COMMANDO
COMMANDO
                         = ja nee
    factor
\steltabellenin [..,..^*=..,..]
               = MAAT max
* tekst
    splitsen = ja nee herhaal auto
    kader
               = aan uit
               = erft: \blanko
               = klein middel groot geen GETAL
    ٧L
              = klein middel groot geen GETAL
   HT.
    afstand = klein middel groot geen
    uitlijnen = links midden rechts
    commandos = COMMANDO
             = erft: \stelkorpsin
    korps
    lijndikte = MAAT
               = strut GETAL
    hoogte
               = strut GETAL
    diepte
               = MAAT
    openup
\steltabulatiein [...] [...] [...,...
1 NAAM
2 NAAM
3 erft: \setuptabulation
```

```
\steltekstachtergrondin [..., ...] [..., ... \stackrel{2}{=} ..., ...]
1 NAAM
                   = tekst alinea geen
= GFTAT
2 status
   plaats
   variant
                      = NAAM
   mp
   achtergrond - NAAM
                      = kleur
   achtergrondkleur = KLEUR
            = recht rond
= GETAL
   hoek
   achtergrondoffset = MAAT
   voor = COMMANDO
   = COMMANDO
uitlijnen = erft: \steluitlijnenin
streep = GETAL
straal = MAAT
                      = COMMANDO
                      = aan uit
   kader
                      = KLEUR
   kaderkleur
   lijndikte
                      = MAAT
                      = MAAT
   = MAAT
linkeroffset = ja nee standaard MAAT
rechteroffset = ja nee standaard MAAT
bovenoffset = klein middel groot regel MAAT
onderoffset = klein middel groot regel MAAT
letter = LETTER COMMANDO
kleur = KI FIR
   voffset
\steltekstin [...] [...,..\stackrel{2}{=}....]
1 tekst marge rand
2 erft: \setuplayoutelement
\steltekstinhoudin [.1] [.2] [.3] [.4] [.5]
1 boven hoofd tekst voet onder
2 tekst marge rand
3 links midden rechts
4 datum paginanummer MARKERING TEKST COMMANDO
5 datum paginanummer MARKERING TEKST COMMANDO
\steltekstlijnenin [..,..^*=..,..]
                     = COMMANDO
* voor
                    = COMMANDO
   na
   tussen
lijndikte
plaats
letter
                    = COMMANDO
   tussen
                    = MAAT
                    = links inmarge
                    = LETTER COMMANDO
                    = KLEUR
   kleur
   lijnkleur
                    = KLEUR
   breedte
                    = MAAT
                    = MAAT
   hoogte
                    = MAAT
   afstand
   dieptecorrectie = aan uit
                     = erft: \stelkorpsin
\stelteksttekstenin [...] [...] [...] [...]
1 tekst marge rand
2 datum paginanummer MARKERING TEKST COMMANDO
3 datum paginanummer MARKERING TEKST COMMANDO
4 datum paginanummer MARKERING TEKST COMMANDO
5 datum paginanummer MARKERING TEKST COMMANDO
```

\steltolerantiein $[\dots, *, \dots]$

* horizontaal vertikaal zeerstreng streng soepel zeersoepel spatie rek

```
\steltypein [\ldots, 1, \ldots] [\ldots, \ldots]
1 NAAM
2 optie
            = mp lua xml parsed-xml nested tex context geen NAAM
   commando = NAAM
   links
            = COMMANDO
           = COMMANDO
   rechts
           = ja nee GETAL
   tab
   compact = absoluut laatste alles
   escape
           = ja nee TEKST VERWERKER->TEKST
          = LETTER COMMANDO
   letter
           = KLEUR.
   kleur
   regels
           = ja nee normaal afgebroken
           = aan uit normaal vast rek
   spatie
```

```
\steltypenin [\dots, 1] [\dots, 2] [\dots, 2]
1 NAAM
2 onevenmarge
                    = MAAT
   evenmarge
                    = MAAT
                    = ja nee standaard MAAT
   marge
                   = mp lua xml parsed-xml nested tex context geen NAAM
= LETTER COMMANDO
    optie
   letter
   kleur = KLEUR
uitlijnen = erft: \steluitlijnenin
regels = ja nee normaal afgebroken
   regels
                    = aan uit normaal vast rek
    spatie
   keeptogether
                    = ja nee
                   = COMMANDO
   voor
                     = COMMANDO
   na
                    = ja nee GETAL
= GETAL NAAM
   bereik
                   = ja nee GETAL
= ja nee TEKST VERWERKER->TEKST
   tab
   escape
   springvolgendein = ja nee auto
   doorgaan = ja nee
   start
                     = GETAL
                    = GETAL
   stop
                    = GETAL
   stap
    nummeren
                    = file regel nee
   blanko
                     = erft: \blanko
```

\steluitlijnenin $[\dots, \dots]$

* ruim breed onder hoogte regel hoog laag laho lijnrechts lijnlinks midden ja nee breedte normaal reset binnen buiten lijnbinnen lijnbuiten links rechts centreer blokkeer laatste eind alinea lefttoright righttoleft 12r r21 tabel lesshyphenation morehyphenation hangend niethangend hz fullenhz geenhz afgebroken nietafgebroken soepel zeersoepel rek extremestretch definitief 2*final 3*final 4*final

```
\stelurlin [..,..*=..,..]
* letter = LETTER COMMANDO
kleur = KLEUR
```

```
\stelveldenin [..., ...] [..., ... = ..., ...] [..., ... = ..., ...] [..., ... = ..., ...]

1 reset label kader horizontaal vertikaal

2 erft: \setupfieldtotalframed

3 erft: \setupfieldlabelframed

4 erft: \setupfieldcontentframed
```

```
\stelveldin [.\frac{1}{1}] [\ldots\frac{2}{1},\ldots\right] [\ldots\right] \frac{3}{2}...\ldots\right] [\ldots\right] [\ldots\right] \frac{4}{2}...\right] [\ldots\right] \frac{5}{2}...\right]
1 NAAM
2 reset label kader horizontaal vertikaal
3 erft: \setupfieldtotalframed
4 erft: \setupfieldlabelframed
5 erft: \setupfieldcontentframed
\stelvoetin [.\frac{1}{2}.] [\ldots,\ldots\frac{2}{2}..,\ldots]
1 tekst marge rand
2 erft: \setuplayoutelement
1 tekst marge rand
2 datum paginanummer MARKERING TEKST COMMANDO
3 datum paginanummer MARKERING TEKST COMMANDO
4 datum paginanummer MARKERING TEKST COMMANDO
5 datum paginanummer MARKERING TEKST COMMANDO
\stelwiskundeuitlijnenin [..., ...] [..., ... = ...]
1 NAAM
2 n
              = GETAL
              = GETAL
   afstand = MAAT
   uitlijnen = links midden rechts normaal
\stelwitruimtein [\dots, *]_{OPT}
* herstel vast flexibel regel halveregel kwartregel geen klein middel groot default MAAT
\stel {...}
* NAAM
\stopLINENOTE [.*.]
* VERWIJZING
instances:
\stopregel [.*.]
* VERWIJZING
\stopregister [...^1] [...^2]
1 NAAM
2 NAAM
\stopstructurepageregister [.<sup>1</sup>.] [.<sup>2</sup>.]
1 NAAM
2 NAAM
```

```
\strictdoifelsenextoptional \{ ...^1 ... \}
1 TRUE
2 FALSE
\verb|\strictdoifnextoptionalelse {...}| {...}|
1 TRUE
2 FALSE
\stripcharacter ... \from ... \to \...
1 KARAKTER
2 TEKST
3 CSNAME
\strippedcsname \strippedcsn
* CSNAME
\strippedcsname ...
* TEKST
\stripspaces \from ... \to \...
1 TEKST
2 CSNAME
\structurelistuservariable {.*.}
* PARAMETER
 \structurenumber
 \structuretitle
 \structureuservariable \{...^*\}
* PARAMETER
\structurevariable \{...^*\}
* PARAMETER
 \strut
 \strutdp
 \strutht
\struthtdp
 \struttedbox \{...^*.\}
 * CONTENT
 \strutwd
```

```
\style [..,..^{\frac{1}{2}}..,..] {...}
1 erft: \setupstyle
2 TEKST
\verb|\styleinstance|[...^*]|
* NAAM
\style [.1.] {.2.}
1 NAAM FONT
2 TEKST
\STYLE { . * . }
* TEKST
\subpaginanummer
\subsentence \{.\overset{*}{\ldots}\}
* CONTENT
\substituteincommalist { . ^1 . } { . ^2 . } \ ^3 . . .
1 TEKST
2 TEKST
3 CSNAME
\subtractfeature [.\overset{*}{\ldots}]
* NAAM
\subtractfeature \{...^*\}
* NAAM
\TOOLTIP [..,..\stackrel{1}{=}..,..] {.\stackrel{2}{.}.} {.\stackrel{3}{.}.}
1 erft: \setuptooltip
2 TEKST
3 TEKST
instances:
\TOOLTIP [.\frac{1}{2}] \{.\frac{2}{2}\} \{.\frac{3}{2}\}
1 links midden rechts
2 TEKST
3 TEKST
instances:
1 CSNAME
2 CSNAME
```

```
\swapdimens \.\.\.\.\.\.
1 CSNAME
2 CSNAME
\swapface
\swapmacros \setminus ... \setminus ...
1 CSNAME
2 CSNAME
\swaptypeface
\switchnaarkorps [\dots, \dots]
* erft: \stelkorpsin
\switchstyleonly [.*.]
* rm ss tt hw cg romaan serif regular sans schreefloos support type teletype mono handschrift calligrafie
\switchstyleonly \setminus ...
* CSNAME
\switchtocolor [...]
* KLEUR
\switchtointerlinespace [\dots, 1, \dots] [\dots, \dots^2 = \dots, \dots]
2 erft: \stelinterliniein
\switchtointerlinespace [\dots, \dots]
* aan uit reset auto klein middel groot GETAL MAAT
\switchtointerlinespace [...^*]
* NAAM
\symbolreference [.*.]
* VERWIJZING
\symbool [...^1.] [...]
1 NAAM
2 NAAM
\symbool {.*.}
* NAAM
\synchronizeblank
\synchronizeindenting
```

```
\synchronizemarking [...^1] [...^2] [...^3] [...^3]
1 MARKERING
2 GETAL
3 handhaaf
\verb|\synchronizeoutputstreams [...,*...]|
\synchronizestrut \{...^*.\}
* ja nee auto kap passend regel default KARAKTER
\synchronizewhitespace
\SYNONYM [.^{1}.] {.^{2}.} {.^{3}.}
1 NAAM
2 TEKST
3 CONTENT
instances:
\systemlog \{...^1\} \{...^2\} \{...^3\}
1 FILE
2 TEKST
3 TEKST
\systemlogfirst \{...\} \{...\}
1 FILE
2 TEKST
3 TEKST
\systemloglast \{ ... \} \{ ... \} \{ ... \}
1 FILE
2 TEKST
3 TEKST
\systemsetups \{ ... ^* . \}
* NAAM
\TABLE
\TaB1E
\TEX
\TeX
\TheNormalizedFontSize
\TransparencyHack
```

```
\taal [.*.]
* TAAL
\LANGUAGE
\tabulateautoline
\tabulateautorule
\tabulateline
\tabulaterule
\verb|\taggedctxcommand {.*.}|
* COMMANDO
\taggedlabeltexts \{ ... \} \{ ... \} \{ ... \}
1 NAAM
2 NAAM
3 CONTENT
\tbinom \{...^1\}
1 CONTENT
2 CONTENT
\tbox {...}
* CONTENT
\TEXTBACKGROUND { . * . }
* CONTENT
\tekstlijn [.^{1}.] {.^{2}.}
1 boven midden onder
2 TEKST
\tekstreferentie [\ldots, 1] \{\ldots, 2\}
1 VERWIJZING
2 TEKST
\tequal \{...\} \{...\}
1 TEKST
2 TEKST
\testandsplitstring \dots \at \dots \to \\dots \and \\dots
1 TEKST
2 TEKST
3 CSNAME
4 CSNAME
```

```
\testfeature \{...\} \{...,...\}
1 GETAL
   2 CONTENT
\testfeatureonce \{...\} \{...,...\}
1 GETAL
   2 CONTENT
\verb|\testkolom|[...]|[...]|
1 GETAL
2 MAAT
\testpageonly [...] [...]
1 GETAL
2 MAAT
\testpagesync [.<sup>1</sup>.] [.<sup>2</sup>.]
1 GETAL
2 MAAT
\testpagina [.^{1}.] [.^{2}.]
1 GETAL
2 MAAT
\testtokens [.*.]
* NAAM
\tex {.*.}
* CONTENT
\texdefinition \{.\overset{*}{\ldots}\}
* NAAM
\texsetup {...}
\textcitation [..,..^{\frac{1}{2}}..,..] [...]
1 referentie = VERWIJZING
   variant = default category entry kort pagina num textnum jaar index tag keywords auteur authoryears authornum
                authoryear
             = COMMANDO
   voor
            - COMMANDO
- COMMANDO
             = COMMANDO
= COMMANDO
   links
   rechts
   erft: \setupbtx
2 VERWIJZING
\textcitation [...^1.] [...]
1 default category entry kort pagina num textnum jaar index tag keywords auteur authoryears authornum authoryear
2 VERWIJZING
```

```
\textcitation [\ldots, \frac{1}{2}, \ldots] [\ldots, \frac{2}{2}, \ldots]
1 referentie = VERWIJZING
              = default category entry kort pagina num textnum jaar index tag keywords auteur authoryears authornum
   variant
                 authoryear
               = COMMANDO
   voor
              = COMMANDO
   na
             = COMMANDO
= COMMANDO
   links
   rechts
   erft: \setupbtx
2 PARAMETER = WAARDE
\textcite [..,..^{\frac{1}{2}}..,..] [...]
                  OPT
1 referentie = VERWIJZING
   variant = default category entry kort pagina num textnum jaar index tag keywords auteur authoryears authornum
                authoryear
              = COMMANDO
   voor
              = COMMANDO
   na
             = COMMANDO
= COMMANDO
   links
   rechts
   erft: \setupbtx
2 VERWIJZING
\textcite [...] [...]
1 default category entry kort pagina num textnum jaar index tag keywords auteur authoryears authornum authoryear
2 VERWIJZING
\textcite [..,..^{\frac{1}{2}}..,..] [..,..^{\frac{2}{2}}..,..]
1 referentie = VERWIJZING
   variant = default category entry kort pagina num textnum jaar index tag keywords auteur authoryears authornum
                 authoryear
              = COMMANDO
              = COMMANDO
   na
             = COMMANDO
= COMMANDO
   links
   rechts
   erft: \setupbtx
2 PARAMETER = WAARDE
\textcontrolspace
\textflowcollector {.*.}
* NAAM
\verb|\textmath {...}|
* CONTENT
\textminus
\textormathchar {.*.}
* GETAL
\textplus
\textvisiblespace
\tfrac {.1.} {.2.}
1 CONTENT
2 CONTENT
```

```
\verb|\thainumerals {...}|
* GETAL
\thefirstcharacter \{...^*\}
* TEKST
\verb|\thenormalized body font size {...}|
* MAAT
\theremainingcharacters \{...^*\}
* TEKST
\thickspace
\thinspace
\thirdoffivearguments { .\overset{1}{\ldots} } { .\overset{2}{\ldots} } { .\overset{3}{\ldots} } { .\overset{4}{\ldots} } { .\overset{5}{\ldots} }
1 TEKST
2 TEKST
3 TEKST
4 TEKST
5 TEKST
1 TEKST
2 TEKST
3 TEKST
4 TEKST
\thirdofsixarguments \{...\} \{...\} \{...\} \{...\} \{...\}
1 TEKST
2 TEKST
3 TEKST
4 TEKST
5 TEKST
6 TEKST
\thirdofthreearguments \{...^1, \{...^2, \{...^3, ...\}
1 TEKST
2 TEKST
3 TEKST
\thirdofthreeunexpanded { . . . } { . . } { . . }
1 TEKST
2 TEKST
3 TEKST
```

```
\thookleftarrow \{ . \stackrel{1}{\ldots} . \} \ \{ . \stackrel{2}{\ldots} . \}
1 TEKST
2 TEKST
\thookrightarrow \{...\}
1 TEKST
2 TEKST
\threedigitrounding {...}
* GETAL
\tibetannumerals \{.\overset{*}{\ldots}\}
* GETAL
\tightlayer [.*.]
* NAAM
\tilde \{...\}
* KARAKTER
\tinyfont
1 TEKST
2 TEKST
\label{eq:local_transform} $$ \t Leftrightarrow $\{ \ldots^1 \} $\{ \ldots^2 \} $$ opt $$
1 TEKST
2 TEKST
\texttt{\tlap}\ \{\,.\,\overset{*}{\ldots}\,\}
* CONTENT
\tleftarrow \{...\} \{...\}
1 TEKST
2 TEKST
\tleftharpoondown \{.1.3, .1.3, .1.3\}
1 TEKST
2 TEKST
\label{eq:local_transform} $$ \begin{array}{cccc} \textbf{\t (1.1)} & \textbf{\t (1.2)} & \textbf{\t (1.2)} \\ \textbf{\t (DPT)} & \textbf{\t (DPT)} \end{array} $$
1 TEKST
2 TEKST
1 TEKST
2 TEKST
```

```
\tleftrightharpoons \{.1.7\} \{.1.7\} \{.1.7\}
1 TEKST
2 TEKST
\tmapsto \{ \dots \} \{ \dots \} \{ \dots \}
1 TEKST
2 TEKST
\tochar { .*.}
* NAAM
\toelichting (\dots, 1, \dots) (\dots, 2, \dots) [\dots, 1, 3, \dots] \{\dots, 1, 3, \dots\}
1 POSITION
2 POSITION
3 erft: \stelomlijndin
4 TEKST
\tolinenote [.*.]
* VERWIJZING
\toongrid [\dots, \dots]
* reset onder boven geen alles regels kader geennummer rechts links buiten kolommen
\tooninstellingen [\dots, \dots]
* pt bp cm mm dd cc pc nd nc sp in
1 boven hoofd tekst voet onder
2 linkerrand linkermarge tekst rechtermarge rechterrand
\toonkleur [.*.]
* KLEUR
1 NAAM
2 horizontaal vertikaal nummer waarde naam
\toonkorps [...,*...]
* erft: \stelkorpsin
\toonkorpsomgeving [...,*...]
* erft: \stelkorpsin
\toonlayout [\dots, \dots]
* pt bp cm mm dd cc pc nd nc sp in
```

 $\verb|\toonopmaak| [...^*.]$ * opmaak alles boxes glyph fontkern hbox vbox vtop kern glue penalty strut whatsit simple simplehbox simplevbox simplevtop user math italic origin reset \toonpalet [.¹.] [...,...] 1 NAAM 2 horizontaal vertikaal nummer waarde naam \toonprint $[\dots, 1]$ $[\dots, 2]$ $[\dots, 3]$ $[\dots, 3]$ $[\dots, M]$ 1 erft: \stelpapierformaatin 2 erft: \stelpapierformaatin 3 erft: \stellayoutin \toonstruts \toonsymboolset [.*.] * NAAM \topbox { .*.} * CONTENT \topleftbox {.*.} * CONTENT \toplinebox {...} * CONTENT \toprightbox {...} * CONTENT \topskippedbox {.*.} * CONTENT \tRightarrow $\{ \begin{array}{ccc} 1 & 1 \\ & & 1 \end{array} \} \ \{ \begin{array}{ccc} 2 & 1 \\ & & 1 \end{array} \}$ 1 TEKST 2 TEKST \tracecatcodetables \tracedfontname $\{...^*.\}$

* FONT

 \traceoutputroutines

\tracepositions

\transparencycomponents $\{...^*\}$

* KLEUR

```
\transparent [.^{1}.] {.^{2}.}
1 KLEUR
2 CONTENT
\trel {.1.} {.2.}
OPT OPT

1 TEKST
2 TEKST
\trightarrow \{ \begin{array}{ccc} 1 & 1 \\ & 0 \\ \end{array} \} \ \{ \begin{array}{ccc} 2 & 1 \\ & 0 \\ \end{array} \}
1 TEKST
2 TEKST
 \label{eq:trightharpoondown} \ \{ \overset{1}{\ldots} \} \ \ \{ \overset{2}{\ldots} \}
1 TEKST
2 TEKST
\trightharpoonup \{ \ldots^1 \} \{ \ldots^2 \}_{\text{OPT}}
1 TEKST
2 TEKST
\trightleftharpoons \{.\overset{1}{\ldots}.\} \{.\overset{2}{\ldots}.\}
1 TEKST
2 TEKST
\trightoverleftarrow \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
1 TEKST
2 TEKST
\triplebond
\truefilename \{...^*\}
* FILE
\truefontname { . * . }
* FONT
\ttraggedright
\ttriplerel \{ \begin{array}{ccc} 1 & 1 \\ & 1 \end{array} \} \ \{ \begin{array}{ccc} 2 & 1 \\ & 1 \end{array} \}
1 TEKST
2 TEKST
\ttwoheadleftarrow \{ . \stackrel{1}{\ldots} \} \ \{ . \stackrel{2}{\ldots} \}
1 TEKST
2 TEKST
```

\ttwoheadrightarrow $\{.\overset{1}{\ldots}\}$ $\{.\overset{2}{\ldots}\}$ 1 TEKST 2 TEKST \twodigitrounding {.*.} * GETAL \tx \txx 1 erft: \steltypein 2 CONTENT \type [..,. $\frac{1}{2}$..,..] {. 2 .} 1 erft: \steltypein 2 CONTENT $\label{eq:typebuffer} $$ \typebuffer [..., ...] [..., ... \frac{2}{=} ..., ...] $$$ 1 BUFFER 2 erft: \steltypenin \typeBUFFER [..,.. $\stackrel{*}{=}$..,..] * erft: \steltypenin \typedefinedbuffer [. 1 .] [..,.. $^{\frac{2}{2}}$..,..] 1 BUFFER 2 erft: \steltypenin \typeface \typefile [.\frac{1}{2}] [..., ..\frac{2}{2}..., ...] {.\frac{3}{2}...} 1 NAAM 2 erft: \steltypenin 3 FILE \typescriptone \typescriptprefix {.*.} * NAAM \typescriptthree \typescripttwo

```
\typesetbuffer [ \begin{array}{c} 1 \\ 0 \\ 0 \\ \end{array} ] [ \begin{array}{c} 2 \\ 0 \\ \end{array} ] [ \begin{array}{c} 2 \\ 0 \\ \end{array} ]
1 * BUFFER
2 erft: \setupexternalfigure
\typesetfile [.\frac{1}{2}.] [\ldots\frac{2}{2}.] [\ldots\right] \frac{3}{2}...]
1 NAAM FILE
2 FILE TEKST
3 erft: \setupexternalfigure
\type [..,..\frac{1}{2}...] <<.\frac{2}{1}.>>
1 erft: \steltypein
2 ANGLES
\TYPE [..,..\frac{1}{2}...] {.\frac{1}{2}.}
1 erft: \steltypein
2 CONTENT
\TYPE [..,..\frac{1}{=}..,..] <<.\frac{2}{..>>}
1 erft: \steltypein
2 ANGLES
\typ [..,.\frac{1}{2}..,..] <<.\frac{2}{1}.>>
1 erft: \steltypein
2 ANGLES
\uconvertnumber { . . . } { . . . }
1 erft: \converteernummer
2 GETAL
\uedcatcodecommand \setminus ... ... 2... \{....\}
1 CSNAME
2 KARAKTER GETAL
3 COMMANDO
\uit [.*.]
* VERWIJZING
\uitgerekt [..,.\frac{1}{2}.,..] {.^{2}.}
1 erft: \setupstretched
2 TEKST
\verb|\undefinevalue {...}^*.}|
\undepthed {.*.}
* CONTENT
```

```
\underbartext \{...^1.\} \{...^2.\}
1 TEKST
2 TEKST
\underbrace {.*.}
* TEKST
\underbracetext \{ ...^1 ... \} \{ ...^2 ... \}
1 TEKST
2 TEKST
\verb|\underbracket| {. \dot{.} .}|
* TEKST
\underbrackettext \{...\}
1 TEKST
2 TEKST
\underdash \{...^*.\}
* CONTENT
\underdashes {.*.}
* CONTENT
\underdot {.*.}
* CONTENT
\underdots \{.\overset{*}{\ldots}\}
* CONTENT
\underleftarrow {.*.}
* TEKST
\verb|\underleftharpoondown {.*.}|
* TEKST
\verb|\underleftharpoonup {.*.}|
* TEKST
\verb|\underleftrightarrow| {.*.}|
* TEKST
\verb| underparent {...}^*|
* TEKST
\underparenttext \{ . \stackrel{1}{\dots} \} \ \{ . \stackrel{2}{\dots} \}
1 TEKST
2 TEKST
```

```
\underrandom \{.\overset{*}{\dots}\}
* CONTENT
\verb|\underrandoms {...}|
* CONTENT
\verb|\underrightarrow| {...}^*.}
* TEKST
\verb|\underrightharpoondown {...}|
* TEKST
\underrightharpoonup \{...^*\}
* TEKST
\underset \{ ...^1 . \} \{ ...^2 . \}
1 TEKST
2 TEKST
\understrike {.*.}
* CONTENT
\understrikes \{ . \overset{*}{.} . \}
* CONTENT
\undertwoheadleftarrow \{...^*\}
* TEKST
\verb|\undertwoheadrightarrow| {.*.}|
\undoassign [...^1] [...^2]
1 TEKST
2 PARAMETER = WAARDE
\unframed [..,.. \stackrel{1}{=}..,..] {...}
1 erft: \stelomlijndin
2 CONTENT
\unhhbox ... \with {...}
1 NAAM GETAL
2 COMMANDO
\unihex \{ . \overset{*}{.} . \}
* GETAL
```

```
\uniqueMPgraphic \{...\} \{...,... = ...\}
1 NAAM
2 PARAMETER = WAARDE
\verb|\uniqueMPpagegraphic {...} {...} {....}|
1 NAAM
2 PARAMETER = WAARDE
\unprotect ... \protect
\unprotected ... \par
* INHOUD
\unregisterhyphenationpattern [.^1.] [.^2.]
1 TAAL
2 TEKST
\unspaceafter \setminus .1... { .1... }
1 CSNAME
2 TEKST
\unspaceargument ... \to \...
1 TEKST
2 CSNAME
\verb|\unspaced {...}|
* TEKST
\unspacestring . \to \.\.^2..
1 TEKST
2 CSNAME
\untexargument \{...^1.\} \to \.\.^2...
1 TEKST
2 CSNAME
\untexcommand \{...^1.\} \to \.\.^2..
1 NAAM
2 CSNAME
\uppercased \{.\overset{*}{.}.\}
* TEKST
\uppercasestring ... \to \...
1 TEKST
2 CSNAME
\verb|\upperleftdoubleninequote|
```

```
\upperleftdoublesixquote
\upperleftsingleninequote
\upperleftsinglesixquote
\upperrightdoubleninequote
\upperrightdoublesixquote
\upperrightsingleninequote
\upperrightsinglesixquote
\url [.*.]
* NAAM
\use a light parameter \time ...
* CSNAME
\uberright \ \useblankparameter \t \cdot \cdot \cdot \cdot \cdot
* CSNAME
\usebodyfont [...,*...]
* erft: \stelkorpsin
\verb|\usebodyfontparameter| \verb|\|^*...
* CSNAME
\usebtxdataset [.^{1}.] [.^{2}.] [..,..^{3}..,..]
1 NAAM
2 FILE
3 specification = NAAM
\usebtxdefinitions [.*.]
* FILE
\usecolors [.*.]
* FILE
\usecomponent [.*.]
* FILE
\uberright \ \ub
* PARAMETER
\usedummystyleandcolor {...}^1 {...}
1 PARAMETER
2 PARAMETER
```

```
\verb|\usedummystyleparameter {.*.}|
* PARAMETER
\verb|\useenvironment [...^*]|
* FILE
\useexternalrendering [...^1] [...^2] [...]
1 NAAM
2 NAAM
3 FILE
4 auto sluitin
\usefigurebase [.*.]
* reset FILE
\usefile [...^1] [...^2] [...]
1 NAAM
2 FILE
3 TEKST
\verb|\usegridparameter| \verb|\|.".
 * CSNAME
\useindentingparameter \setminus.*..
 * CSNAME
* CSNAME
 \useinterlinespaceparameter \setminus.*..
* CSNAME
 \uberright \ \uselanguageparameter \t \...
* CSNAME
\verb|\useluamodule [...^*.]|
* FILE
\verb|\useMPenvironmentbuffer [...^*]|
* NAAM
\label{eq:loss_problem} $$ \space{-0.05cm} \space{-0.05cm} $$ \space{-0.05cm} \space{-0.05cm
2 PARAMETER = WAARDE
 \useMPlibrary [.*.]
 * FILE
```

```
\useMPrun \{ ... \}
1 NAAM
2 GETAL
\useMPvariables [...] [..., ...]
1 NAAM
2 PARAMETER
 \usemathstyleparameter \setminus.*..
* CSNAME
 \useproduct [.*.]
* FILE
\uberry useprofile parameter \tau^*.
 * CSNAME
\useproject [.*.]
 * FILE
\verb|\usereference| parameter | `.".
 * CSNAME
\userpagenumber
 \uberright \ \usesetupsparameter \t \ \...
* CSNAME
\label{eq:loss_problem} $$\arrowvert a = 0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1.0 - 1
 1 erft: \setupscale
2 NAAM
\verb|\usesubpath| [...,^*...]
* PATH
\usetexmodule [ ... ]^1 [ ... , ... ] [ ..., ... ]^3 ... ]
1 mpsxt
2 FILE
3 PARAMETER = WAARDE
\usezipfile [...^1.] [...^2.]
1 FILE
2 FILE
\operatorname{\operatorname{Autfchar}} \{...^*\}
 * GETAL
```

```
\utflower {.*.}
 * TEKST
 \verb|\utfupper {...}^*|
 * TEKST
 \utilityregisterlength
 \VerboseNumber { . * . }
 * GETAL
 \vastespatie
 \vastespaties
 \vboxreference [..., ...] {...}
 1 VERWIJZING
 2 CONTENT
 \vec {.*.}
 * KARAKTER
\veld [...] [...]
 1 NAAM
 2 TEKST
\label{eq:continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous
 1 NAAM
 2 NAAM
 3 erft: \setupfieldcategory
 \verbatim \{ . \overset{*}{.} . \}
 * CONTENT
 \verbatimstring \{...^*\}
 * CONTENT
\label{eq:continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous
 2 + -
 \verb|\verbosenumber {...}^*|
 * GETAL
 \vergelijkkleurgroep [.*.]
 * NAAM
```

```
\vergelijkpalet [.*.]
* NAAM
\verhoog \setminus ...
* CSNAME
\verb|\verhoog cd:paren | \verb|^theses-l|
* NAAM GETAL
\versie [.*.]
* concept file voorlopig definitief NAAM
\vertaal [..,..*...]
* TAAL = TEKST
\verticalgrowingbar [..,..*=..,..]
* erft: \setuppositionbar
\verticalpositionbar [..,..^*=..,..]
* erft: \setuppositionbar
\label{eq:continuous_problem} $$\operatorname{verwerkblokken} \ [\dots, \frac{1}{2}, \dots] \ [\dots, \frac{3}{2}, \dots]$$
1 NAAM
2 + -
3 criterium = tekst SECTIE
\veryraggedcenter
\verb|\veryraggedleft|
\verb|\veryraggedright|
\vet
\vetitalic
\vetschuin
\vglue ....
* MAAT
\viewerlayer [...^1] {...}
1 NAAM
2 CONTENT
\vl\ [.\overset{*}{\ldots}]
* GETAL
```

```
\voetnoottekst [\ldots, 1, \ldots] {...}
1 VERWIJZING
2 TEKST
\voetnoottekst [..,..*...]
* titel
               = TEKST
   bookmark = TEKST
   lijst
               = TEKST
   referentie = VERWIJZING
\volgendesubpagina
\volledigepaginanummer
\label{eq:constraints} $$\operatorname{volledigregister} \ [.\,^{1}.\,] \ [.\,.\,,\,..\,\,^{\frac{2}{2}}.\,,\,..\,]
1 NAAM
2 erft: \stelregisterin
\volledigeREGISTER [..,..*=..,..]
* erft: \stelregisterin
instances:
\voluit { . . . }
* NAAM
\vphantom {.*.}
* CONTENT
\vpos {.1.} {.2.}
1 NAAM
2 CONTENT
* CONTENT
\vsmashbox ...
* NAAM GETAL
\verb|\vsmashed| {.}^*..}
* CONTENT
\vspace [.1.] [.2.]
           OPT
1 NAAM
2 NAAM
\vspacing [...,*...]
  voorkeur zelfdepagina max forceer enable blokkeer geenwit terug overlay altijd zwak sterk default voor tussen na
   vast flexibel geen klein middel groot regel halveregel kwartregel formule wit hoogte diepte standaard GETAL*klein
   GETAL*middel GETAL*groot GETAL*regel GETAL*halveregel GETAL*kwartregel GETAL*formule GETAL*wit GETAL*hoogte
```

 ${\tt GETAL*diepte\ category:GETAL\ order:GETAL\ penalty:GETAL\ MAAT\ NAAM}$

```
\WEEKDAG {.*.}
* GETAL
\verb|\WidthSpanningText| \{ . \overset{\scriptscriptstyle 1}{\ldots} \} \ \{ . \overset{\scriptscriptstyle 2}{\ldots} \} \ \{ . \overset{\scriptscriptstyle 3}{\ldots} \}
1 TEKST
2 MAAT
3 FONT
\WOORD {.*.}
* TEKST
\WOORDEN {.*.}
* TEKST
\Woord {.*.}
* TEKST
\Woorden \{.\overset{*}{.}.\}
* TEKST
\wdofstring \{ ...^* . \}
* TEKST
\weekdag \{...^*.\}
* GETAL
\widthofstring \{...^*\}
* TEKST
\widthspanningtext \{ ... \} \{ ... \} \{ ... \}
1 TEKST
2 MAAT
3 FONT
\wilijnd [..,.. \stackrel{1}{=}..,..] {...}
1 erft: \setupmathframed
2 CONTENT
\wiskunde [.1] {...}
1 NAAM
2 CONTENT
\withoutpt \{...^*\}
* MAAT
\woord {.*.}
* TEKST
```

```
\woordrechts [...] {...}
1 rechts MAAT
2 CONTENT
\words {.*.}
 * TEKST
 \wordtonumber \{.1.\} \{.1.\}
1 een twee drie vier vijf
2 TEKST
\writedatatolist [.\ddots] [..,..\frac{2}{=}..,..] [..,..\frac{3}{=}..,..]
1 LIJST
2 erft: \stellijstin
3 PARAMETER = WAARDE
\writestatus \{...\} \{...\}
1 TEKST
2 TEKST
\XETEX
 \XeTeX
\xdef converted argument \xspace 1... \x
1 CSNAME
2 TEKST
\mathref{xequal} \{ \dots \} \{ \dots \}
                                            OPT OPT
1 TEKST
2 TEKST
 \xfrac {.1.} {.2.}
1 CONTENT
2 CONTENT
\xhookleftarrow \{ . . . \} \ \{ . . . \}
                                                                                    OPT OPT
1 TEKST
2 TEKST
\xhookrightarrow \{...\} \{...\}
1 TEKST
2 TEKST
\xleftarrow {...} {...} {...}
                                                               OPT OPT
1 TEKST
2 TEKST
```

```
\xLeftrightarrow \{ ... \} \{ ... \} \{ ... \}
 1 TEKST
 2 TEKST
 \label{eq:local_local_local_local_local_local} $$ \xleftarrow $\{.^1.\}$ $\{.^2.\}$ $
 1 TEKST
 2 TEKST
 \label{eq:local_condown} \begin{tabular}{ll} \{ \begin{tabular}{ll} $\cdot$ & $\cdot$
   1 TEKST
 2 TEKST
 \label{eq:local_problem} $$ \x = \frac{1}{0 \text{PT}} \cdot \frac{1}{0 \text{PT}} \cdot \frac{1}{0 \text{PT}} \cdot \frac{1}{0 \text{PT}} 
   1 TEKST
 2 TEKST
\xleftrightarrow \{ \begin{array}{ccc} 1 & 1 \\ & & 1 \end{array} \} \ \{ \begin{array}{ccc} 2 & 1 \\ & & 1 \end{array} \}
   1 TEKST
 2 TEKST
\xleftrightharpoons \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
 1 TEKST
 2 TEKST
 \verb|\xmapsto| \{.\overset{\scriptscriptstyle 1}{\ldots}\} \ \{.\overset{\scriptscriptstyle 2}{\ldots}\}
   1 TEKST
 2 TEKST
 \verb|\xm| addindex {...}^*.}
   \xmlafterdocumentsetup \{...^1\} \{...^2\} \{...^3\}
 1 NAAM
 2 SETUP
 3 SETUP
 \xmlaftersetup \{...^1\}
 1 SETUP
 2 SETUP
 \mathbf{xmlall} \{ ... \} \{ ... \}
 1 NODE
 2 LPATH
 \mbox{\em \climbs} \mbox{\climbs} 
 1 NAAM
 2 SETUP
```

```
\mbox{xmlappendsetup } \{...^*\}
* SETUP
\verb|\xmlapplyselectors {.*.}|
* NODE
\xmlatt \{...^1\}
1 NODE
2 NAAM
\label{eq:local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_
1 NODE
2 NAAM
3 TEKST
\xmlattribute \{...\} \{...\} \{...\}
1 NODE
2 LPATH
3 NAAM
1 NODE
2 LPATH
3 NAAM
4 TEKST
\mbox{xmlbadinclusions } \{.\mbox{\begin{tikzpicture}(){...}\end{tikzpicture}}
* NODE
\verb|\xmlbeforedocumentsetup {...}| {...} {...} {...}|
1 NAAM
2 SETUP
3 SETUP
\xmlbeforesetup \{ ...^1 . \} \{ ...^2 . \}
1 SETUP
2 SETUP
\xmlchainatt \{...^1.\} \{...^2.\}
1 NODE
2 NAAM
\xmlchainattdef \{ ... \} \{ ... \} \{ ... \}
1 NODE
2 NAAM
3 TEKST
```

```
\mbox{\colored} \xmlchecknamespace \{ \hdots \hd
1 NODE
2 NAAM
\xmlcommand \{ ... \} \{ ... \} \{ ... \}
1 NODE
2 LPATH
3 XMLSETUP
\label{eq:locat} $$ \xmlconcat {...}^1 {...} {...} {...} $
2 LPATH
3 TEKST
\xmlconcatrange \{...^1\} \{...^2\} \{...^3\} \{...^4\} \{...^5\}
1 NODE
2 LPATH
3 TEKST
4 EERSTE
5 LAATSTE
\xmlcontext \{...^1\} \{...^2\}
1 NODE
2 LPATH
\mbox{\em xmlcount } \{.\ensuremath{\begin{subarray}{c} \cdot \cdot \\ \cdot \cdot \cdot \ensuremath{\begin{subarray}{c} \cdot \cdot \\ \cdot \cdot \cdot \cdot \ensuremath{\begin{subarray}{c} \cdot \ensurema
* NODE
\xmldefaulttotext {.*.}
* NODE
\mbox{xmldirectives } \{.\mbox{\hsuperscript{...}}
* NODE
\mbox{\em xmldirectivesafter } \{.\begin{tabular}{l} *.\begin{tabular}{l} *.\begin{tabular}{
* NODE
\mbox{\em xmldirectives before } \{\ldots^*\}
* NODE
\xspace \xmldisplayverbatim \{...^*\}
* NODE
\xmldoif \{...\} \{...\}
1 NODE
2 LPATH
3 TRUE
```

```
1 NODE
2 LPATH
3 TRUE
4 FALSE
\verb|\xmldoifelseempty {.$\overset{1}{\ldots}$} {\{...\}} {\{...\}} {\{...\}}
1 NODE
2 LPATH
3 TRUE
4 FALSE
\xmldoifelseselfempty \{ ... \} \{ ... \} \{ ... \}
2 TRUE
3 FALSE
1 NODE
2 LPATH
3 TRUE
4 FALSE
\label{eq:local_continuous_local} $$ \mbox{ \coloredge} \left\{ \begin{array}{c} 1\\ 1\\ \end{array} \right\} \ \left\{ \begin{array}{c} 1\\ 1\\ \end{array} \right\} \ \left\{ \begin{array}{c} 1\\ 1\\ \end{array} \right\} \ \left\{ \begin{array}{c} 1\\ 1\\ \end{array} \right\} 
1 CATEGORY
2 NAAM
3 TRUE
4 FALSE
\verb|\xmldoifnot {...}| {...}| {...}|
1 NODE
2 LPATH
3 TRUE
\xmldoifnotselfempty \{...\}
1 NODE
\verb|\xmldoifnottext| \{ . \stackrel{\scriptscriptstyle 1}{\ldots} \} \ \{ . \stackrel{\scriptscriptstyle 2}{\ldots} \} \ \{ . \stackrel{\scriptscriptstyle 3}{\ldots} \}
1 NODE
2 LPATH
3 TRUE
\xmldoifselfempty \{...^1.\}
1 NODE
2 TRUE
```

```
\xmldoiftext {.1.} {.2.} {.3.}
1 NODE
2 LPATH
3 TRUE
\xmlelement \{...^1\}
1 NODE
2 GETAL
\xmlfilter \{...^1\} \{...^2\}
2 LPATH
\xmlfirst \{ ... \} \{ ... \}
1 NODE
2 LPATH
\mbox{xmlflush } \{ . \overset{*}{\ldots} \}
\xmlflushcontext {.*.}
* NODE
\mbox{\em Linear States} \ \{ \hdots \hdots
1 NAAM
2 SETUP
\mbox{xmlflushlinewise } \{...^*.\}
* NODE
\verb|\xmlflushpure {...}^*.}|
 * NODE
\mbox{xmlflushspacewise } \{.\mbox{\ }^*.\mbox{\ }\}
* NODE
\xmlflushtext {.*.}
* NODE
\xmlinclude \{...^1.\} \{...^2.\} \{...^3.\}
1 NODE
2 LPATH
3 NAAM
\mbox{xmlinclusion } \{ \dots^* \}
 * NODE
```

```
\xmlinclusions {.*.}
* NODE
\xmlinfo {.*.}
* NODE
\mbox{xmlinjector } \{.\mbox{...}\}
* NAAM
\xmlinlineverbatim {.*.}
* NODE
\xmlinstalldirective \{...\}
1 NAAM
2 NAAM
\verb|\xmllast| \{ . \stackrel{\scriptscriptstyle 1}{\ldots} \} \ \{ . \stackrel{\scriptscriptstyle 2}{\ldots} \}
1 NODE
2 LPATH
\verb|\xmllastatt|
\xmllastmatch
\xmlloadbuffer \{...^1.\} \{...^2.\} \{...^3.\}
1 BUFFER
2 NAAM
3 XMLSETUP
\xmlloaddata \{...\} \{...\} \{...\}
1 NAAM
2 TEKST
3 XMLSETUP
\mbox{\em xmlloaddirectives } \{.\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\ensuremath{\ensuremath{^{.}}}\e
* FILE
\xmlloadfile \{...^1, \} \{...^2, \} \{...^3, \}
1 NAAM
2 FILE
3 XMLSETUP
\xmlloadonly \{...\} \{...\}
1 NAAM
2 FILE
3 XMLSETUP
```

```
\xmlmain {.*.}
* NAAM
\xmlmapvalue \{...\} \{...\}
1 CATEGORY
2 NAAM
3 TEKST
\xmlname \{...^*\}
* NODE
\mbox{xmlnamespace } \{...^*\}
* NODE
\xmlnonspace \{...^1\} \{...^2\}
1 NODE
2 LPATH
\mathbf{xmlpath} \ \{...^*.\}
* NODE
\mbox{xmlpos } \{.\overset{*}{\dots}\}
* NODE
\xmlposition \{...\} \{...\} \{...\}
1 NODE
2 LPATH
3 GETAL
\verb|\xmlprependdocumentsetup {...} | {...} |
1 NAAM
2 SETUP
\mbox{\em xmlprependsetup } \{.\begin{subarray}{c} ^*.\end{subarray} \}
* SETUP
\verb|\xmlprettyprint {...}| {...}|
1 NODE
2 NAAM
\xmlprocessbuffer \{...^1, \} \{...^2, \} \{...^3, \}
1 BUFFER
2 NAAM
3 XMLSETUP
```

```
\xmlprocessdata \{ ... \} \{ ... \} \{ ... \}
1 NAAM
2 TEKST
3 XMLSETUP
\xmlprocessfile \{...\} \{...\}
2 FILE
3 XMLSETUP
\xmlpure \{...^1.\} \{...^2.\}
1 NODE
2 LPATH
* NODE
\xmlrefatt \{...^1.\} \{...^2.\}
1 NODE
2 NAAM
 \xmlregistereddocumentsetups \{...^1.\} \{...^2.\}
1 NAAM
2 SETUP
\xmlregisteredsetups
\xmlregisterns \{...^1\}
1 NAAM
2 URL
\label{eq:local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_local_
1 NODE
2 LPATH
3 NAAM
4 NAAM
\label{eq:local_local_local_local_local} $$ \mbox{ $$\sum_{i=1}^{3} \{...\} $} $$
1 NODE
2 NAAM
3 NAAM
\verb|\xm| removed ocument setup {...} {...}
1 NAAM
2 SETUP
```

```
\mbox{\em xmlremovesetup } \{.\begin{subarray}{c} *.\begin{subarray}{c} *.\begin{subarr
* SETUP
\verb|\xm| reset document set ups {...^*}|
* NAAM
\xmlresetinjectors
\xmlresetsetups {.*.}
* NAAM
\xmlsave \{...\}
1 NODE
2 FILE
\xmlsetentity \{...^1\}
2 TEKST
\xmlsetfunction \{ ... \} \{ ... \} \{ ... \}
1 NODE
2 LPATH
3 LUAFUNCTION
\verb|\xmlsetinjectors [...,^*...]|
* NAAM
\verb|\xmlsetsetup {...}| {...} {...}|
1 NAAM
2 LPATH
3 SETUP
\xmlsetup { . . . } { . . . }
1 NODE
2 SETUP
\verb|\xmlshow {...}^*|
* NODE
\xmlsnippet \{...^1\}
1 NODE
2 GETAL
\xmlstrip \{...^1.\} \{...^2.\}
1 NODE
2 LPATH
```

```
\xmlstripnolines \{...^1.\}
1 NODE
2 LPATH
\xmlstripped \{...^1\}
1 NODE
2 LPATH
\xmlstrippednolines \{...\}
1 NODE
2 LPATH
\mbox{xmltag } \{ . \stackrel{*}{\dots} \}
* NODE
\xmltexentity \{...^1.\} \{...^2.\}
1 NAAM
2 TEKST
\verb|\xmltext {...}| {...}|
1 NODE
2 LPATH
\xmltobuffer \{...\} \{...\} \{...\}
1 NODE
2 LPATH
3 BUFFER
\verb|\xmltobufferverbose| {...} {...} {...} {...}
1 NODE
2 LPATH
3 BUFFER
\xmltofile \{...\} \{...\} \{...\}
1 NODE
2 LPATH
3 FILE
\xmlvalue \{...^{1}.\} \{...^{2}.\} \{...^{3}.\}
1 CATEGORY
2 NAAM
3 TEKST
\mbox{\em xmlverbatim } \{.\begin{subarray}{c} ^*.\end{subarray} \}
* NODE
```

```
\xRightarrow \{ . \stackrel{1}{\dots} \} \{ . \stackrel{2}{\dots} \}
 1 TEKST
 2 TEKST
  \xrel {.1.} {.2.}
OPT OPT

1 TEKST
 2 TEKST
 1 TEKST
 2 TEKST
 1 TEKST
 2 TEKST
 \label{eq:control_opt} $$ \xrightharpoonup $\{.\overset{1}{\ldots}\}$ $\{.\overset{2}{\ldots}\}$ $$ \end{tabular} $$ \align{ \begin{tabular}{ll} \line \\ \line \end{tabular} } $$ \align{tabular}{ll} \end{tabular} $$\align{t
  1 TEKST
 2 TEKST
\xrightleftharpoons \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
 1 TEKST
 2 TEKST
  \xrightoverleftarrow \{.\overset{1}{\ldots}\} \{.\overset{2}{\ldots}\}
  1 TEKST
 2 TEKST
 \xsplitstring \setminus ... \{...\}
 1 CSNAME
 2 TEKST
 \xtriplerel \{...\} \{...\}
  1 TEKST
 2 TEKST
 \verb|\xtwoheadleftarrow| \{.\overset{\scriptscriptstyle 1}{\ldots}\} \ \{.\overset{\scriptscriptstyle 2}{\ldots}\}
 1 TEKST
 2 TEKST
 \label{eq:linear_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_continuous_con
 1 TEKST
 2 TEKST
 \xxfrac \{...\}
 1 CONTENT
 2 CONTENT
```

\xypos $\{...\}$

* NAAM

