



# ConTExT

přikazy

# CZ



# ConTeXt

## příkazy

cz / český  
2. ledna 2007



`\aktualnicislonadpisu`

`\aktualnidatum [...*,...]`

\* *inherits from* `\datum`

`\appendix [...1,...] {..2.}`  
OPTIONEEL

1 REFERENCE

2 TEXT

`\arg {...}`

\* TEXT

`\barva [...1.] {..2.}`

1 TEXT

2 TEXT

`\bilemisto`

`\bublinkovanapoveda [...1.] {..2.} {...3.}`  
OPTIONEEL

1 vlevo vpravo nastred

2 TEXT

3 TEXT

`\bypassblocks [...1,...] [...2,...]`  
OPTIONEEL

1 JMENO

2 JMENO

`\Cap {...}`

\* TEXT

`\CAP {...}`

\* TEXT

`\cap {...}`

\* TEXT

`\Caps {... ... ...}`

\* WORD

```
\cernalinka [...,.*,...]  
      OPTIONEEL  
*   inherits from \nastavcernelinky
```

```
\cernelinky [...,.*,...]  
*   inherits from \nastavcernelinky
```

```
\cisla {...}  
*   TEXT
```

```
\cisonadpisu [...]  
      OPTIONEEL  
*   SEKCE
```

```
\citace {...}  
*   TEXT
```

```
\citovat {...}  
*   TEXT
```

```
\upl1nyCOMBINEDLIST [...,2.*,...]  
1   JMENO  
2   inherits from \nastavkombinovanyseznam
```

```
\completelistofFLOATS
```

```
\completelistofSORTS
```

```
\completelistofSYNONYMS
```

```
\upl1nyREJSTRIK [...,.*,...]  
      OPTIONEEL  
*   inherits from \nastavrejstrik
```

```
\propojeneREJSTRIK [...,1.*,...] {...,2.*,...}  
      OPTIONEEL  
1   TEXT  
2   ENTRY
```

```
\crlf
```

```
\datum [...,1,...] [...2,...]
      OPTIONEEL
```

- 1 d = CISLO  
m = CISLO  
y = CISLO
- 2 see 2

```
\definerafont [...1.] [...2.] [...,3,...]
      OPTIONEEL      OPTIONEEL
```

- 1 JMENO
- 2 FILE
- 3 *inherits from* \nastavmeziradkovoumezeru

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

- 1 JMENO
- 2 *inherits from* \setuprule

```
\definetextposition [...1.] [...,2,...]
      OPTIONEEL
```

- 1 JMENO
- 2 *inherits from* \nastavumistovani

```
\definetextvariable [...1.] [...2.] [...,3,...]
      OPTIONEEL      OPTIONEEL
```

- 1 *inherits from* \setuptextvariable
- 2 see 2
- 3 viz 3

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

- 1 JMENO
- 2 *inherits from* \nastavtype

```
\definuj [...1.] \.2. {3.}
      OPTIONEEL
```

- 1 CISLO
- 2 NAME
- 3 TEXT

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

- 1 JMENO
- 2 r = TEXT  
g = TEXT  
b = TEXT  
c = TEXT  
m = TEXT  
y = TEXT  
k = TEXT  
s = TEXT  
h = TEXT  
t = TEXT  
a = TEXT  
p = TEXT  
e = TEXT

```
\definujblok [...]
```

```
* JMENO
```

```
\definujbloksekce [..1.] [...,..2...]  
OPTIONEEL
```

```
1 JMENO
```

```
2 inherits from \nastavbloksekce
```

```
\definujbuffer [...]
```

```
* JMENO
```

```
\definujfont [..1.] [..2.]
```

```
1 JMENO
```

```
2 FILE
```

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

```
1 JMENO
```

```
2 vlevo = TEXT  
vpravo = TEXT  
text = TEXT  
popisek = JMENO
```

```
\definujinterakcnimenu [...,1...] [...,..2...]  
OPTIONEEL
```

```
1 vlevo vpravo vrsek spodek JMENO
```

```
2 pred = PRIKAZ  
po = PRIKAZ  
mezi = PRIKAZ  
vlevo = PRIKAZ  
vpravo = PRIKAZ  
stredni = PRIKAZ  
status = start stop zadny lokalne  
pismeno =  
barva = JMENO  
vzdalenost = prekryv DIMENZE  
stejnastranka = ano prazdne ne zadny  
neznamyodkaz = ano prazdne ne zadny  
levyoffset = DIMENZE  
pravyoffset = DIMENZE  
offsetvrsku = DIMENZE  
offsetspodku = DIMENZE  
position = ano ne  
inherits from \nastavoramovani
```

```
\definujinterakcnimenu [..1.] [..2.] [...,..3...]  
OPTIONEEL OPTIONEEL
```

```
1 vlevo vpravo vrsek spodek JMENO
```

```
2 vlevo vpravo vrsek spodek JMENO
```

```
3 inherits from \nastavinterakcnimenu
```

```
\definujkombinovanyseznam [..1.] [...,2...] [...,..3...]  
OPTIONEEL
```

```
1 JMENO
```

```
2 SEZNAM
```

```
3 inherits from \nastavkombinovanyseznam
```



`\definujkonverzi [.1.] [.2.]`

```
1 JMENO
2 PRIKAZ TEXT
```

`\definujlogo [.1.] [.2.] [.3.] [...,4.,...]`

```
1 JMENO
2 vrsek zahlavi upati spodek
3 zadny stranka levahrana levyokraj vlevo nastred vpravo pravyyokraj pravahrana
4 prikaz = PRIKAZ TEXT
  status = start stop
```

`\definujnadpis [.1.] [.2.]`

```
1 JMENO
2 SEKCE
```

`\definujobrazeksymbol [.1.] [.2.] [...,3.,...]`  
OPTIONEEL

```
1 JMENO
2 TEXT
3 inherits from \externiobraz
```

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

```
1 JMENO
2 REFERENCE
```

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

```
1 JMENO
2 inherits from \nastavodsazovani
```

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

```
1 JMENO
2 n          = CISLO
  linka      = zap vyp
  vyska      = prizpusobive DIMENZE
  pred       = PRIKAZ
  po         = PRIKAZ
  vnitrni    = PRIKAZ
  vzdalenost = DIMENZE
  tolerance  = velmistriktni striktni tolerantni velmitolerantni natahnout
  zarovnani  =
```

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

```
1 soubor typing JMENO
2 inherits from \nastavopis
```

`\definujoramovani [.1.] [...,2.,...]`  
OPTIONEEL

```
1 JMENO
2 inherits from \nastavoramovanetexty
```

```
\definujoramovanytext [..1.] [..,..2..,...]  
                                OPTIONEEL
```

- 1 JMENO
- 2 *inherits from* \nastavoramovanetexty

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

- 1 JMENO
- 2 JMENO = JMENO

```
\definujplvouciobjekt [..1.] [..2.]
```

- 1 JMENO V SINGULARU
- 2 JMENO V PLURALU

```
\definujpodpole [..1.] [..2.] [..3,...]
```

- 1 JMENO
- 2 JMENO
- 3 JMENO

```
\definujpole [..1.] [..2.] [..3.] [..4,...] [..5.]  
                                OPTIONEEL
```

- 1 JMENO
- 2 JMENO
- 3 JMENO
- 4 JMENO
- 5 JMENO

```
\definujpopis [..1.] [....2..,...]  
                                OPTIONEEL
```

- 1 JMENO
- 2 *inherits from* \nastavpopisy

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

- 1 JMENO
- 2 text = TEXT  
misto = naokraji dotextu  
zpusob = bytext bycd:section  
dobloku = ano ne  
stylhlavicky =  
barvahlavicky = JMENO  
pred = PRIKAZ  
po = PRIKAZ

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

- 1 JMENO
- 2 PRIKAZ

```
\definujpreskok [..1.] [..2.]
```

- 1 JMENO
- 2 *inherits from* \nastavpreskok

```
\definujprofil [...1;...] [...2;...]
```

```
1  JMENO
2  JMENO
```

```
\definujprogram [...1.] [...2.] [...3.]
```

```
1  JMENO
2  TEXT
3  TEXT
```

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

```
1  5pt ... 12pt implicitni
2  text      = DIMENZE
   script    = DIMENZE
   scriptscript = DIMENZE
   x         = DIMENZE
   xx        = DIMENZE
   male      = DIMENZE
   velky     = DIMENZE
```

```
\definujrejstrik [...1.] [...2.]
```

```
1  JMENO V SINGULARU
2  JMENO V PLURALU
```

```
\definujsablonutabulky [...1.] [...2.] [...3.] [...4.]
                                OPTIONEEL  OPTIONEEL
```

```
1  JMENO
2  TEXT
3  TEXT
4  TEXT
```

```
\definujsekci [...*.]
```

```
*  JMENO
```

```
\definujseznam [...1.] [...2.] [...,3.,...]
                        OPTIONEEL  OPTIONEEL
```

```
1  JMENO
2  JMENO
3  inherits from \nastavseznam
```

```
\definujseznamodkazu [...1.] [...,2.,...]
                                OPTIONEEL
```

```
1  JMENO
2  inherits from \nastavseznamodkazu
```

```
\definujskupinubarev [...1.] [...2.] [x:y:3z=,...]
                                OPTIONEEL
```

```
1  JMENO
2  rgb cmyk seda s
3  TRIPLET
```

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

```
1  JMENO
2  pred    = PRIKAZ
   po      = PRIKAZ
   pismo   =
   prikazy = PRIKAZ
```

`\definujsymbol [.1.] [.2.]`

```
1  JMENO
2  TEXT
```

`\definujsynonyma [.1.] [.2.] [.3.] [.4.]`  
OPTIONEEL

```
1  JMENO V SINGULARU
2  JMENO V PLURALU
3  PRIKAZ
4  PRIKAZ
```

`\definujtabelaci [.1.] [.2.] [.3.]`  
OPTIONEEL OPTIONEEL

```
1  JMENO
2  JMENO
3  TEXT
```

`\definujtext [.1.] [.2.] [.3.] [.4.] [.5.]`  
OPTIONEEL OPTIONEEL

```
1  JMENO
2  zahlavi upati
3  TEXT
4  TEXT
5  TEXT
```

`\definujtrideni [.1.] [.2.] [.3.]`  
OPTIONEEL

```
1  JMENO V SINGULARU
2  JMENO V PLURALU
3  PRIKAZ
```

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

```
1  JMENO
2  inherits from \nastavupravu
```

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

```
1  JMENO
2  sirka    = DIMENZE
   vyska    = DIMENZE
   offset   = DIMENZE
   meritko  = CISLO
```

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

- 1 JMENO
- 2 CISLO

```
\definujvycet [...1,...] [..2.] [...,3..3,...]  
OPTIONEEL OPTIONEEL
```

- 1 JMENO
- 2 JMENO
- 3 *inherits from* \nastavvycty

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

- 1 JMENO
- 2 JMENO

```
\definujzakladnifont [...1,...] [..2.] [...,3..3,...]
```

- 1 5pt ... 12pt implicitni
- 2 rm ss tt mm hw cg
- 3 tf = FILE  
bf = FILE  
sl = FILE  
it = FILE  
bs = FILE  
bi = FILE  
sc = FILE  
ex = FILE  
mi = FILE  
sy = FILE  
ma = FILE  
mb = FILE  
mc = FILE

```
\definujzasobnikpoli [..1.] [...2,...] [...,3..3,...]
```

- 1 JMENO
- 2 JMENO
- 3 *inherits from* \nastavvsechnapole

```
\definujznaceni [..1.] [..2.]  
OPTIONEEL
```

- 1 JMENO
- 2 JMENO

```
\POPIS {..1.} ..2.
```

- 1 TEXT
- 2 EMPTY

```
\dodruzujprofil {..1.} [..2.]
```

- 1 TEXT
- 2 TEXT

`\dodrzujuverzi {..} [..]`

- 1 TEXT
- 2 TEXT

`\dodrzujuverziprofilu {..} [..] [..]`

- 1 TEXT
- 2 TEXT
- 3 JMENO

`\dvoustrannypapir [...]`

- \* JMENO

`\emptylines [...]`

- \* CISLO

`\VYCET ...`

- \* EMPTY

`\externiobraz [..] [..., 2, ...]`

- 1 FILE
- 2 *inherits from \uzijexterniobraz*

`\footnotetext [..] {..}`  
OPTIONEEL

- 1 REFERENCE
- 2 TEXT

`\forceblocks [..., 1, ...] [..., 2, ...]`  
OPTIONEEL

- 1 JMENO
- 2 JMENO

`\ORAMOVANYTEXT [..., *, ...]`  
OPTIONEEL

- \* *inherits from \nastavoramovanetexty*

`\h1 [...]`

- \* CISLO

`\hlavnijazyk [...]`

- \*

```
\chapter [...1...] {..2.}
      OPTIONEEL
```

- 1 REFERENCE
- 2 TEXT

```
\chem {..1.} {..2.} {..3.}
```

- 1 TEXT
- 2 TEXT
- 3 TEXT

```
\INDENTATION ...
```

- \* EMPTY

```
\ininner [...1.] [...2.] {..3.}
      OPTIONEEL OPTIONEEL
```

- 1 + - nizko
- 2 REFERENCE
- 3 TEXT

```
\inouter [...1.] [...2.] {..3.}
      OPTIONEEL OPTIONEEL
```

- 1 + - nizko
- 2 REFERENCE
- 3 TEXT

```
\instalacejazyka [...1.] [...,2_,...]
```

- 1 JMENO
- 2 mezerovani = zhustene siroky  
lefthyphenmin = DIMENZE  
righthyphenmin = DIMENZE  
status = start stop  
vetavlevo = PRIKAZ  
vetavpravo = PRIKAZ  
podvetavlevo = PRIKAZ  
podvetavpravo = PRIKAZ  
citovatvlevo = PRIKAZ  
citovatvpravo = PRIKAZ  
citacevlevo = PRIKAZ  
citacevpravo = PRIKAZ  
implicitni = JMENO

```
\interakcnilista [...,*_,...]
```

- \* *inherits from* \nastavinterakcnilistu

```
\interakcnitlacitka [...,1_,...] [...2_,...]  
      OPTIONEEL
```

- 1 *inherits from* \nastavinterakcnilistu
- 2 JMENO

```
\jazyk [...]
```

- \*

\jdidolu [...]

\* DIMENZE

\jdina {...<sup>1</sup>} {...<sup>2</sup>} [...<sup>3</sup>,...]

1 TEXT

2 TEXT

3 REFERENCE

\jdinabox {...<sup>1</sup>} [...<sup>2</sup>,...]

1 TEXT

2 REFERENCE

\klonujpole [...<sup>1</sup>] [...<sup>2</sup>,...] [...<sup>3</sup>] [...<sup>4</sup>,...]  
OPTIONEEL

1 JMENO

2 JMENO

3 JMENO

4 JMENO

\komentar [...<sup>1</sup>] [...<sup>2</sup>,...] {...<sup>3</sup>}  
OPTIONEEL OPTIONEEL

1 JMENO

2 *inherits from* \nastavkomentar

3 TEXT

\konvertujcislo {...<sup>1</sup>} {...<sup>2</sup>}

1 TEXT

2 TEXT

\kopirujpole [...<sup>1</sup>] [...<sup>2</sup>,...]

1 JMENO

2 JMENO

\korekcebilehomista {...}

\* TEXT

\LABELING [...]  
OPTIONEEL

\* REFERENCE

\listsymbol [...<sup>1</sup>] {...<sup>2</sup>}

1 JMENO

2 TEXT



\nacist*SORTS*

\nacist*SYNONYMS*

\marginalnilinka [.<sup>1</sup>.] {.<sup>2</sup>.}

1 CISLO

2 TEXT

\marginalnitext [.<sup>1</sup>.] [.<sup>2</sup>.] {.<sup>3</sup>.}  
OPTIONEEL OPTIONEEL

1 + - nizko

2 REFERENCE

3 TEXT

\matematika {.\*.}

\* TEXT

\mediaeval {.\*.}

\* TEXT

\meritko [...,1,...] {.<sup>2</sup>.}  
OPTIONEEL

1 sx = CISLO

sy = CISLO

2 TEXT

\MESIC {.\*.}

\* TEXT

\mesic {.\*.}

\* TEXT

\mezera

\mrizka [...,\*.,...]

\* x = CISLO

y = CISLO

nx = CISLO

ny = CISLO

dx = CISLO

dy = CISLO

xkrok = CISLO

ykrok = CISLO

offset = ano ne

faktor = CISLO

meritko = CISLO

jednotka = cm pt em mm ex es in

misto = vlevo nastred

\nadpis [...\*,...]

OPTIONEEL

\* REFERENCE

\nadruhyokraj [...<sup>1</sup>.] [...<sup>2</sup>.] {...<sup>3</sup>.}

OPTIONEEL OPTIONEEL

1 + - nizko

2 REFERENCE

3 TEXT

\nadtrzeni {...\*. ...}

\* WORD

\nadtrzeno {...}

\* TEXT

\name {...}

\* TEXT

\naokraj [...<sup>1</sup>.] [...<sup>2</sup>.] {...<sup>3</sup>.}

OPTIONEEL OPTIONEEL

1 + - nizko

2 REFERENCE

3 TEXT

\nastavbarvu [...]

\* JMENO

\nastavbarvy [...,\*,...]

\* status = start stop globalne lokalne  
konverze = ano ne vzdy  
redukce = ano ne  
rgb = ano ne  
cmyk = ano ne  
mpcmyk = ano ne  
mpspot = ano ne  
barvatextu = JMENO  
split = c m y k p s ne JMENO  
kriterium = vse zadny

\nastavbilamista [...]

OPTIONEEL

\* zadny male stredni velke radek fixne fixuj DIMENZE

\nastavblok [...<sup>1</sup>,...] [...,\*<sup>2</sup>,...]

1 JMENO

2 pred = PRIKAZ

po = PRIKAZ

vnitrni = PRIKAZ

pismo =

soubor = FILE

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

```
1  JMENO
2  cislo   = ano  ne
    stranka = ano  vpravo
    pred    = PRIKAZ
    po      = PRIKAZ
```

`\nastavbuffer [.1.] [...,2,...]`  
OPTIONEEL

```
1  JMENO
2  odstavec = CISLO
    pred     = PRIKAZ
    po       = PRIKAZ
```

`\nastavcernelinky [...,*.,...]`

```
*  sirka      = DIMENZE max
    vyska     = DIMENZE max
    hloubka   = DIMENZE max
    alternativa = a  b
    vzdalenost = DIMENZE
    n         = CISLO
```

`\nastavcislonadpisu [.1.] [.2.]`

```
1  SEKCE
2  CISLO +cd:number -cd:number
```

`\nastavcislostrany [...,*.,...]`

```
*  cislo = CISLO
    status = start stop drzet
```

`\nastavcislovani [...,*.,...]`

```
*  zpusob = bytext bycd:section
    status = start stop
```

`\nastavcislovaniodstavcu [...,*.,...]`

```
*  status      = start stop reset radek
    pismeno     =
    vzdalenost = DIMENZE
```

`\nastavcislovaniradku [...,*.,...]`

```
*  konverze    = cisla pismena Pismena rimskecislice Rimskecislice TEXT
    start      = CISLO
    krok       = CISLO
    sirka      = DIMENZE
    misto      = dotextu naokraji
    pismeno    =
    prefix     = TEXT
    odkazujici = zap  vyp
```

\nastavcislovanistran [...,\*.,...]

```
*  alternativa      = jednostranne dvoustranny
   misto             = zahlavi upati vlevo vpravo nastred marginalie textovahrana vlevo vpravo
   konverze          = cisla pismena Pismena rimskecislice Rimskecislice
   pismeno           =
   vlevo             = TEXT
   vpravo            = TEXT
   zpusob            = bytext bycd:section
   text              = TEXT
   oddelovaccisla    = TEXT
   oddelovactextu    = TEXT
   cd:sectionnumber  = ano ne
   oddelovac         = TEXT
   strut             = ano ne
   status            = start stop
   sirka             = DIMENZE
   prikaz            = \...#1
```

\nastavcitaci [...,\*.,...]

```
*  pred      = PRIKAZ
   po         = PRIKAZ
   pismeno    =
   barva      = JMENO
   misto      = TEXT marginalie
```

\nastavdefinicipoznamekpodcarou [...,\*.,...]

```
*  inherits from \definujpopis
```

\nastavdeleniplvoucichobjektu [...,\*.,...]

```
*  konverze = cisla pismena Pismena rimskecislice Rimskecislice
   radky     = CISLO
```

\nastavdelitko [...,\*.,...]

```
*  znak = -- --- - ~ ( ) = /
```

\nastavdolnitexty [...<sup>1</sup>...] [...<sup>2</sup>...] [...<sup>3</sup>...]  
OPTIONEEL OPTIONEEL OPTIONEEL

1

2

3

\nastavexterniobrazy [...,\*.,...]

```
*  volba      = ramecek prazdne test
   objekt     = ano ne
   ramecky    = zap vyp
   ymax       = CISLO
   xmax       = CISLO
   adresar    = TEXT
   misto      = lokalne globalne implicitni zadny
   maxsirka   = DIMENZE
   maxvyska   = DIMENZE
   konverze   = TEXT
   prefix     = TEXT
```

\nastavhorejsek [..<sup>1</sup>.] [..<sup>2</sup>.,...]  
OPTIONEEL

- 1 *inherits from* \nastavzhlavi
- 2 *inherits from* \nastavzhlavi

\nastavhornitexty [..<sup>1</sup>.] [..<sup>2</sup>.] [..<sup>3</sup>.]  
OPTIONEEL OPTIONEEL OPTIONEEL

- 1
- 2
- 3

\nastavinterakci [..<sup>\*</sup>.,...]

```
* status          = start stop
menu              = zap vyp
stranka           = ano ne
klik              = ano ne
split             = ano ne
obrazovka         = novy
otevriakci        = REFERENCE
zavriakci         = REFERENCE
akceotevrenistranky = REFERENCE
akcezavrenistranky = REFERENCE
pocitat           = JMENO
strut             = ano ne
sirka             = DIMENZE
vyska             = DIMENZE
hloubka           = DIMENZE
pismeno           =
barva             = JMENO
kontrastnibarva   = JMENO
sadasymbolu       = JMENO
titul             = TEXT
podtitulek        = TEXT
autor            = TEXT
datum            = TEXT
keyword          = TEXT
fieldlayer        = auto JMENO
```

\nastavinterakcnilistu [..<sup>\*</sup>.,...]

```
* status          = start stop
alternativa       = a b c d e f g
symbol            = ano ne
sirka             = DIMENZE vyska prizpusobive
vyska             = DIMENZE vyska prizpusobive
hloubka           = DIMENZE
barva             = JMENO
krok              = CISLO male stredni velke
inherits from \nastavoramovani
```

\nastavinterakcniobrazovku [..<sup>\*</sup>.,...]

```
* sirka           = DIMENZE prizpusobive max
vyska            = DIMENZE prizpusobive max
zpetnamezera     = DIMENZE
svrchnimezera    = DIMENZE
horoffset        = DIMENZE
offsethlavicky   = DIMENZE
volba            = max prizpusobive dvoustranny zalozka
prodleva         = CISLO zadny
```

\nastavjazyk [..<sup>1</sup>.] [..<sup>2</sup>.,...]

- 1
- 2 *inherits from* \instalacejazyka

\nastavkapitalky [...,\*,...]

```
*   titul   = ano ne
    sc      = ano ne
```

\nastavkombinovanyseznam [...,<sup>1</sup>...] [...,<sup>2</sup>,...]

```
1   JMENO
2   uroven  = 1 2 3 4 SEKCE aktualni
    inherits from \nastavseznam
```

\nastavkomentar [...,\*,...]

```
*   status   = start stop
    sirka     = DIMENZE
    vyska     = DIMENZE
    barva     = JMENO
    titul     = TEXT
    mezera    = ano ne
    symbol    = normalni Novy Bublinka Pridavek Napoveda Odstavec Klavesa JMENO
    volba     = max buffer
    marginalie = DIMENZE
    vzdalenost = DIMENZE
```

\nastavlegendu [...,\*,...]

```
*   n         = CISLO
    vzdalenost = DIMENZE
    mezi       = PRIKAZ
    sirka      = DIMENZE
    vyska      = DIMENZE
    misto      = vpravo spodek
    zakladnifont = 5pt ... 12pt male velke
```

\nastavmarginalie [...,<sup>1</sup>...] [...,<sup>2</sup>,...]

OPTIONEEL

```
1   vlevo vpravo CISLO
2   misto    = vlevo vpravo obe
    pismeno  =
    pred     = PRIKAZ
    po       = PRIKAZ
    zarovnani =
    radek    = CISLO
    vzdalenost = DIMENZE
    oddelovac = TEXT
    sirka    = DIMENZE
    vzdalenost = DIMENZE
    stack    = ano ne
    inherits from \nastavoramovani
```

\nastavmarginalniblok [...,\*,...]

```
*   misto      = naokraji vlevo nastred vpravo
    pismeno     =
    sirka       = DIMENZE
    zarovnani    =
    vrsek       = PRIKAZ
    mezi        = PRIKAZ
    spodek      = PRIKAZ
    vlevo       = PRIKAZ
    vpravo      = PRIKAZ
    pred        = PRIKAZ
    po          = PRIKAZ
```

\nastavmarginalnilinky [.\*.]

\* uroven = CISLO  
tloustkalinky = DIMENZE

\nastavmeziradkovoumezeru [...]

OPTIONEEL

\* reset male stredni auto velke zap vyp

\nastavmeziradkovoumezeru [...,\*,...]

\* vyska = CISLO  
hloubka = CISLO  
radek = DIMENZE  
vrsek = CISLO  
spodek = CISLO

\nastavnadpis [...<sup>1</sup>,...] [...<sup>2</sup>,,...]

1 SEKCE  
2 pismeno =  
styltextu =  
stylcisla =  
barva = JMENO  
barvatextu = JMENO  
barvacisla = JMENO  
cislo = ano ne  
vlastnicislo = ano ne  
stranka = vlevo vpravo ano  
pokracovat = ano ne  
zahlavi = zadny prazdne vysoko zadneznaceni  
text = zadny prazdne vysoko zadneznaceni  
upati = zadny prazdne vysoko zadneznaceni  
pred = PRIKAZ  
mezi = PRIKAZ  
po = PRIKAZ  
alternativa = normalni naokraji nastred TEXT  
zaveseni = zadny široky prizpusobive radek CISLO  
prikaz = \...#1#2  
ciselnyprikaz = \...#1  
textovyprikaz = \...#1  
deepnumbercommand = \...#1  
deeptextcommand = \...#1  
prefix = + - TEXT  
umistihlavicku = ano ne prazdne  
zvysujicicislo = ano ne SEZNAM FILE  
resetnumber = ano ne  
soubor = JMENO  
expanzen = ano ne prikaz  
textmarginalie = ano ne  
*inherits from \nastavnadpisy*

\nastavnadpisy [...,\*,...]

\* cislooddilu = ano CISLO ne  
alternativa = normalni marginalie nastred TEXT odstavec  
oddelovac = TEXT  
predel = TEXT  
zarovnani =  
zarovnejtitul = ano plvouciobjekt ne  
tolerance = velmistriktni striktni tolerantni velmitolerantni natahnout  
odsadpristi =  
prikaz = \...#1#2  
marginalie = DIMENZE

\nastavodkazovani [...,\*,...]

```
*  status      = start stop
   cd:sectionnumber = ano ne
   prefix       = + - TEXT
   interakce    = popisek TEXT vse symbol
   sirka        = DIMENZE
   vlevo        = PRIKAZ
   vpravo       = PRIKAZ
   konverzesouboru = ano ne male velke
   oddelovac    = TEXT
   autofile     = ano ne stranka
   globalne     = ano ne
```

\nastavodsazovani [...,\*,...]

\*

\nastavodsazovani [...,\*,...]

\*

\nastavodstavce [.1.] [.2.] [...,3.,...]

OPTIONEEL

```
1  JMENO
2  CISLO kazdy
3  pismeno =
   sirka   = DIMENZE
   vyska   = DIMENZE
   zarovnani =
   tolerance = velmistriktni striktni tolerantni velmitolerantni natahnout
   vzdalenost = DIMENZE
   pred     = PRIKAZ
   po       = PRIKAZ
   vnitrni  = PRIKAZ
   prikaz   = PRIKAZ
   linka    = zap vyp
```

\nastavopis [.1.] [...,2.,...]

OPTIONEEL

```
1  soubor typing JMENO
2  mezera = zap vyp
   stranka = ano ne
   volba   = sklonene normalni prikazy barevne zadny
   text    = ano ne
   iprikaz = PRIKAZ
   vprikaz = PRIKAZ
   cprikaz = PRIKAZ
   pred    = PRIKAZ
   po      = PRIKAZ
   marginalie = DIMENZE standardni ano ne
   sudamarginalie = DIMENZE
   lichyokraj = DIMENZE
   prazdny    = DIMENZE male stredni velke standardni pulradku radek
   escape     =
   mezera     = zap vyp
   tab        = CISLO ano ne
   stranka    = ano ne
   odsadpristi =
   pismeno    =
   barva      = JMENO
   paleta     = JMENO
   radky      = ano ne hyphenated
   prazdne    = ano vse ne
   cislovani  = radek soubor ne
```



`\nastavoramovanetexty [...,*,...]`

```
*   zakladnifont    = 5pt ... 12pt male velke
    pismeno         =
    vlevo           = PRIKAZ
    vpravo          = PRIKAZ
    pred            = PRIKAZ
    po              = PRIKAZ
    vnitri          = PRIKAZ
    korekceradku    = zap vyp
    korekcehloubky  = zap vyp
    marginalie      = standardni ano ne
    misto           = vlevo vpravo nastred zadny
    odsazovani      =
    inherits from \nastavoramovani
```

`\nastavoramovani [...,*,...]`

```
*   vyska           = prizpusobive široky DIMENZE
    sirka            = prizpusobive široky fixne lokalne DIMENZE
    autosirka        = ano ne sila
    offset           = zadny prekryv implicitni DIMENZE
    misto            = podlehloubky visici vysoko nivy nizko vrsek nastred spodek drzet
    volba            = zadny prazdne
    strut            = ano ne globalne lokalne
    zarovnani        =
    spodek           = PRIKAZ
    vrsek            = PRIKAZ
    ramecek          = zap vyp zadny prekryv
    rameceknahore    = zap vyp
    ramecekdole      = zap vyp
    ramecekvlevo     = zap vyp
    ramecekvpravo    = zap vyp
    offsetramecku    = DIMENZE
    hloubkramecku    = DIMENZE
    rohramecku       = zaobleny pravouhly
    polomerramecku   = DIMENZE
    barvaramecku     = JMENO
    pozadi           = rastr barevne zadny popredi JMENO
    rastrpozadi      = CISLO
    barvapozadi      = JMENO
    offsetpozadi     = ramecek DIMENZE
    hloubkapozadi    = DIMENZE
    rohpozadi        = zaobleny pravouhly
    polomerpozadi    = DIMENZE
    hloubka          = DIMENZE
    roh              = zaobleny pravouhly
    polomer          = DIMENZE
    prazdne          = ano ne
    foregroundcolor  = JMENO
    foregroundstyle  =
    tloustkalinky    = DIMENZE
```

`\nastavorez [...,*,...]`

```
*   nx             = CISLO
    ny             = CISLO
    x              = CISLO
    y              = CISLO
    sirka          = DIMENZE
    vyska          = DIMENZE
    hoffset        = DIMENZE
    voffset        = DIMENZE
    mp             = JMENO
```

`\nastavotoceni [...,*,...]`

```
*   rotace         = CISLO
    misto           = normalni vysoko prizpusobive široky podlehloubky
    inherits from \nastavoramovani
```

\nastavpaletu [...]

\* JMENO

\nastavplvouciobjekt [...]<sup>1</sup> [...]<sup>2</sup>,...]

1 JMENO  
2 vyska = DIMENZE  
sirka = DIMENZE  
maxvyska = DIMENZE  
maxsirka = DIMENZE  
minsirka = DIMENZE  
implicitni = JMENO  
hranicestranky = SEZNAM  
vzdalenostlevehookraje = DIMENZE  
vzdalenostpravehookraje = DIMENZE  
misto = vlevo nastred vpravo  
*inherits from* \nastavoramovani

\nastavplvouciobjekty [...]<sup>\*</sup>,...]

\* misto = vlevo vpravo nastred  
sirka = prizpusobive DIMENZE  
pred = PRIKAZ  
po = PRIKAZ  
marginalie = DIMENZE  
mezerapred = male stredni velke zadny  
mezeraza = male stredni velke zadny  
bocnimezerapred = male stredni velke zadny  
bocnimezeraza = male stredni velke zadny  
odsadpristi =  
nvrsek = CISLO  
nspodek = CISLO  
nradky = CISLO  
implicitni = JMENO  
tolerance = 0 1 2  
vzdalenostlevehookraje = DIMENZE  
vzdalenostpravehookraje = DIMENZE  
sidealign = normalni radek  
cislovani = ano nocheck  
*inherits from* \nastavoramovani

\nastavpodcislostrany [...]<sup>\*</sup>,...]

\* zpusob = bytext bycd:section  
status = start stop zadny

\nastavpodtrzeni [...]<sup>\*</sup>,...]

\* alternativa = a b c  
tloustkalinky = DIMENZE  
offsetspodku = DIMENZE  
offsetvrsku = DIMENZE  
barvalinky = JMENO

\nastavpole [...]<sup>1</sup> [...]<sup>2</sup>,...] [...]<sup>3</sup>,...] [...]<sup>4</sup>,...] [...]<sup>5</sup>,...]

1 JMENO  
2 popisek horizontalne vertikalne ramecek  
3 *inherits from* \nastavvsechnapole  
4 viz 4  
5 viz 5

\nastavpolozky [...,\*,...]

```
* misto      = vlevo vpravo naokraj vrsek spodek
symbol      = 1 2 ... n a ... TEXT zadny
sirka       = DIMENZE
n           = CISLO neznamy
pred        = PRIKAZ
mezi        = PRIKAZ
zarovnani   =
po          = PRIKAZ
```

\nastavpopisek [.<sup>1</sup>.] [...,2,...]

```
1 JMENO
2 inherits from \nastavpopisky
```

\nastavpopisky [...,\*,...]

```
* misto      = vrsek spodek zadny vysoko nizko nastred vlevo nastred vpravo lefthanging righthanging
              lev yokraj prav yokraj innermargin outermargin
sirka       = prizpusobive siroky max DIMENZE
minsirka    = prizpusobive DIMENZE
stylhlavicky =
pismo       =
cislo       = ano ne
mezi        = PRIKAZ
zarovnani   =
konverze    = cisla pismena Pismena rimskecislice Rimskecislice
zpusob      = bytext bycd:section
oddelovac   = TEXT
predel      = TEXT
prikaz      = PRIKAZ
vzdalenost  = DIMENZE
```

\nastavpopisy [...,<sup>1</sup>,...] [...,2,...]
OPTIONEEL

```
1 JMENO
2 stylhlavicky =
pismo         =
barva         = JMENO
sirka         = prizpusobive siroky DIMENZE
vzdalenost    = DIMENZE
vzor          = TEXT
text          = TEXT
zarovnani     =
marginalie    = standardni ano ne DIMENZE
misto         = vlevo vpravo vrsek semknuto naokraj vlevo vpravo visici
headcommand   = PRIKAZ
zaveseni      = prizpusobive siroky CISLO
pred          = PRIKAZ
mezi          = PRIKAZ
po            = PRIKAZ
odsadpristi   =
odsazovani    =
```

\nastavpozadi [.<sup>1</sup>.] [...,<sup>2</sup>,...] [...,3,...]
OPTIONEEL OPTIONEEL

```
1 vrsek zahlavi TEXT upati spodek stranka papir levastranka pravastranka
2 levahrana lev yokraj TEXT prav yokraj pravahrana
3 status = start stop cd:repeat
inherits from \nastavoramovani
```

\nastavpozadi [..<sup>1</sup>.] [...,<sup>2</sup>...] [...,<sup>3</sup>...]
OPTIONEEL OPTIONEEL

1 vrsek zahlavi TEXT upati spodek stranka papir levastranka pravastranka
2 levahrana levyokraj TEXT pravyokraj pravahrana
3 status = start stop cd:repeat
inherits from \nastavoramovani

\nastavpoznampakpodcarou [...,\*,...]

\* konverze = cisla pismena Pismena rimskecislice Rimskecislice
zpusob = bytext bycd:section
misto = stranka TEXT sloupce firstcolumn lastcolumn vysoko zadny
linka = zap vyp
pred = PRIKAZ
po = PRIKAZ
sirka = DIMENZE
vyska = DIMENZE
zakladnifont = 5pt ... 12pt male velke
pismo =
vzdalenost = DIMENZE
vzdalenostsloupcu = DIMENZE
vzdalenostokraje = DIMENZE
n = CISLO
ciselny prikaz = \...#1
textovy prikaz = \...#1
split = tolerantni striktni velmistriktni CISLO
styltextu =
barvatextu = JMENO
interakce = ano ne
faktor = CISLO
inherits from \oramovani

\nastavprechodstrany [...,\*,...]
OPTIONEEL

\* reset CISLO

\nastavpreskok [..<sup>1</sup>.]
OPTIONEEL

\* normalni standardni radek DIMENZE velke stredni male fixne prizpusobive

\nastavprofily [...,\*,...]

\* volba = test

\nastavprogramy [...,\*,...]

\* adresar = TEXT

\nastavprostredizakladnihofontu [...,<sup>1</sup>...] [...,<sup>2</sup>...]
OPTIONEEL

1 inherits from \nastavzakladnifont
2 inherits from \nastavzakladnifont

\nastavpublikace [...,\*,...]

\* alternativa = apa normalni
inherits from \nastavvycty

\nastavradkovani [...]

\* široky zhustene

\nastavradky [...,.\*,...]

\* pred = PRIKAZ  
po = PRIKAZ  
mezi = PRIKAZ  
odsazovani =  
mezera = ano ne

\nastavrastr [...,.\*,...]

\* metoda = tecka linka externi  
rozliseni = CISLO  
faktor = CISLO  
rastr = CISLO

\nastavrejstrik [...<sup>1</sup>.] [...<sup>2</sup>.] [...,.<sup>3</sup>.,...]

OPTIONEEL

1 JMENO V SINGULARU  
2 JMENO  
3 n = CISLO  
rovnovaha = ano ne  
zarovnani =  
pismeno =  
stylstranky =  
styltextu =  
indikator = ano ne  
propojeni = ano ne  
cd:sectionnumber = ano ne  
kriterium = SEKCE lokalne vse  
vzdalenost = DIMENZE  
symbol = 1 2 ... n a ... zadny  
interakce = cislostranky TEXT  
expanzen = ano ne prikaz  
odkazujici = zap vyp  
prikaz = \...#1  
misto = vlevo nastred vpravo  
maxsirka = DIMENZE  
neznamyodkaz = prazdne zadny  
alternativa = a b A B  
prefix = obe prvni zadny  
compress = ne ano  
deeptextcommand = \...#1

\nastavsadusymbolu [...]

\* JMENO

\nastavsekci [...<sup>1</sup>.] [...<sup>2</sup>.] [...,.<sup>3</sup>.,...]

OPTIONEEL

1 JMENO  
2 JMENO  
3 konverze = cisla pismena Pismena rimskecislice Rimskecislice  
predchozicislo = ano ne

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

```
1  JMENO
2  status      = start stop
   alternativa = a b c ... zadny prikaz
   propojeni   = zap vyp
   kritérium   = SEKCE lokalne predchozi aktualni vse
   hranicestranky = SEZNAM
   pismeno     =
   stylcisla   =
   styltextu   =
   stylstranky =
   barva       = JMENO
   prikaz      = \...#1#2#3
   ciselnyprikaz = \...#1
   textovyprikaz = \...#1
   strankovyprikaz = \...#1
   interakce   = cd:sectionnumber TEXT cislostranky vse
   pred        = PRIKAZ
   po          = PRIKAZ
   mezi        = PRIKAZ
   vlevo       = TEXT
   vpravo      = TEXT
   popisek     = ano ne
   prefix      = ano ne zadny
   cislostranky = ano ne
   cislonadpisu = ano ne
   cd:sectionnumber = ano ne
   zarovnejtitul = ano ne
   marginalie  = DIMENZE
   sirka       = DIMENZE prizpusobive
   vyska       = DIMENZE prizpusobive siroky
   hloubka     = DIMENZE prizpusobive siroky
   vzdalenost  = DIMENZE
   oddelovac   = TEXT
   predel      = TEXT
   symbol      = zadny 1 2 3 ...
   expanzen    = ano ne prikaz
   maxsirka    = DIMENZE
   inherits from \oramovani
```

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

```
1  JMENO
2  status      = start stop
   kritérium   = SEKCE lokalne predchozi vse
   prikaz      = PRIKAZ
   pred        = PRIKAZ
   po          = PRIKAZ
```

`\nastavsirkucary [...*]`

`* DIMENZE`

`\nastavsloupce [...,*...]`

```
*  n          = CISLO
   nvrsek     = CISLO
   linka      = zap vyp
   vyska      = DIMENZE
   tolerance  = velmistriktni striktni tolerantni velmitolerantni natahnout
   vzdalenost = DIMENZE
   rovnovaha  = ano ne
   zarovnani  = text
   prazdny    = fixne pulradku radek prizpusobive velke stredni male
   volba      = pozadi
   smer       = vlevo vpravo
   inherits from \nastavoramovani
```

\nastavspodek [.1.] [...,2.,...]

OPTIONEEL

- 1 inherits from \nastavzahlavi
- 2 inherits from \nastavzahlavi

\nastavspojeni [...,\*.,...]

\* pred = PRIKAZ  
mezi = PRIKAZ  
po = PRIKAZ  
vzdalenost = DIMENZE  
vyska = DIMENZE prizpusobive  
sirka = DIMENZE prizpusobive  
misto = vrsek nastred spodek vlevo vpravo  
zarovnani =  
pismo =  
barva = JMENO

\nastavsynchronizaci [...,\*.,...]

\* status = start stop

\nastavsynchronizacnilistu [...,\*.,...]

\* alternativa = stranka lokalne  
sirka = DIMENZE vyska prizpusobive  
vyska = DIMENZE  
pismo =  
barva = JMENO  
inherits from \nastavoramovani

\nastavsynonyma [.1.] [...,2.,...]

1 JMENO  
2 styltextu =  
stylsynonyma =  
misto = vlevo vpravo vrsek semknuto naokraji vlevo vpravo  
sirka = DIMENZE  
status = start stop  
kriterium = vse uzito  
konverze = ano ne  
expanzen = ano ne prikaz  
prikaz = \...#1#2#3

\nastavsystem [...,\*.,...]

\* rozliseni = CISLO  
soubor = TEXT  
adresar = TEXT  
nahodne = normalni male stredni velke CISLO

\nastavtab [...,\*.,...]

\* vzor = TEXT  
sirka = DIMENZE  
stylhlavicky =  
misto = vlevo vpravo

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

OPTIONEEL

```
1  JMENO
2  jednotka      = DIMENZE
   odsazovani   =
   pred         = PRIKAZ
   po           = PRIKAZ
   vnitrni      = PRIKAZ
   EQ           = TEXT
   barvalinky   = JMENO
   zarovnani     =
   tloustkalinky = DIMENZE
   vzdalenost   = prazdny mrizka podlehloubky DIMENZE male stredni velke zadny
   zakladnifont  = 5pt ... 12pt male velke
   linka        = normalni radek
   split        = ano ne
```

`\nastavtabulky` [1.,.\*.,.]

```
*  vzdalenost    = male stredni velke
   zakladnifont  = 5pt ... 12pt male velke
   HL           = CISLO male stredni velke zadny
   VL           = CISLO male stredni velke zadny
   hloubka       = CISLO strut
   vyska         = CISLO strut
   tloustkalinky = DIMENZE
   barvalinky    = JMENO
   zarovnani     =
   prikazy       = PRIKAZ
   zarovnani     =
   pozadi        = rastr barevne zadny
   rastrpozadi   = CISLO
   barvapoziadi  = JMENO
   zakladnifont  = 5pt ... 12pt male velke
```

`\nastavtenkelinky` [1.\*.]

```
*  meziradkovamezera = male stredni velke
   n                  = CISLO
   pred               = PRIKAZ
   mezi               = PRIKAZ
   po                 = PRIKAZ
   barva              = JMENO
   barvapoziadi       = JMENO
   vyska               = DIMENZE max
   hloubka             = DIMENZE max
   alternativa        = a b c d
   tloustkalinky      = DIMENZE
   barva               = JMENO
   pozadi              = barevne
   barvapoziadi       = JMENO
```

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

OPTIONEEL

```
1  inherits from \nastavzahlavi
2  inherits from \nastavzahlavi
```

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

OPTIONEEL

```
1
2  JMENO = TEXT
```



\nastavtextovetlinky [...,\*,...]

```
* misto      = vlevo naokraji
pred        = PRIKAZ
po          = PRIKAZ
mezi        = PRIKAZ
sirka       = DIMENZE
vzdalenost  = DIMENZE
zakladnifont = 5pt ... 12pt male velke
barva       = JMENO
pismo       =
barvalinky  = JMENO
```

\nastavtextpopisku [..<sup>1</sup>..] [..<sub>2</sub>..]  
OPTIONEEL

```
1
2 JMENO = TEXT
```

\nastavtexttety [..<sup>1</sup>..] [..<sub>2</sub>..] [..<sub>3</sub>..]  
OPTIONEEL OPTIONEEL OPTIONEEL

```
1
2
3
```

\nastavtextyupati [..<sup>1</sup>..] [..<sub>2</sub>..] [..<sub>3</sub>..]  
OPTIONEEL OPTIONEEL OPTIONEEL

```
1
2
3
```

\nastavtextyzahlavi [..<sup>1</sup>..] [..<sub>2</sub>..] [..<sub>3</sub>..]  
OPTIONEEL OPTIONEEL OPTIONEEL

```
1
2
3
```

\nastavtlacitka [...,\*,...]

```
* status = start stop
inherits from \nastavoramovani
```

\nastavtoleranci [...,\*,...]

```
* horizontalne vertikalne natahnout mezera velmistriktni striktni tolerantni velmitolerantni
```

\nastavtrideni [..<sup>1</sup>..] [...,\*<sub>2</sub>,...]

```
1 JMENO
2 pred = PRIKAZ
po     = PRIKAZ
prikaz = \...#1
status = start stop
kriterium = vse uzito
pismo     =
expanzen  = ano ne prikaz
```

\nastavtype [...,\*,...]

```
*   mezero   =   zap   vyp
    volba    =   sklonene   normalni   zadny
    pismeno  =
    barva    =   JMENO
```

\nastavumisteniprotejsku [...\*.]

```
*   status   =   start   stop
    pred     =   PRIKAZ
    mezi     =   PRIKAZ
    po       =   PRIKAZ
```

\nastavumistovani [...,\*,...]

```
*   status    =   start   prekryv
    jednotka   =   cm   pt   em   mm   ex   es   in
    faktor     =   CISLO
    meritko    =   CISLO
    offset     =   ano   ne
    xkrok      =   absolutni   relativni
    ykrok      =   absolutni   relativni
```

\nastavupati [...<sup>1</sup>.] [...<sup>2</sup>.,...]  
OPTIONEEL

```
1   inherits from \nastavzahlavi
2   inherits from \nastavzahlavi
```

\nastavupravu [...<sup>1</sup>.] [...<sup>2</sup>.,...]

```
1   JMENO
2   sirka      =   DIMENZE
    vyska      =   DIMENZE
    voffset    =   DIMENZE
    hoffset    =   DIMENZE
    stranka    =   vlevo   ano   vpravo
    prikazy    =   PRIKAZ
    oboustranne =   ano   ne   prazdne
    statuszahlavi = normalni stop start prazdne zadny zadneznaceni
    statusupati  = normalni stop start prazdne zadny zadneznaceni
    statustextu  = normalni stop start prazdne zadny zadneznaceni
    statusvrsku  = stop start
    statusspodku = stop start
    pagestate   = stop start
    barva       =   JMENO
```

\nastavurl [...,\*,...]

```
*   pismeno      =
    urlalternativa = zadny obe pred po
    prostorurl    = ano ne
```

\nastavusporadani [...,\*,...]

```
*   zablokovat 2*16 2*8 2*4 2*2 2**2 2*2*4 2*4*2 2UP 2DOWN 2SIDE 2TOP zrcadleno otoceno dvoustranny
    negativ pozadi 90 180 270
```

\nastavvelikostpapiru [...<sup>1</sup>,...] [...<sup>2</sup>,...]  
OPTIONEEL

```
1   A3 A4 A5 A6 letter ... CD JMENO nasirku zrcadleno otoceno 90 180 270
2   A3 A4 A5 A6 letter ... JMENO nasirku zrcadleno otoceno negativ 90 180 270
```

```
*  cislo      = CISLO
   pismeno    =
```

```

1      JMENO
2      reset    popisek    horizontalne    vertikalne    ramecek
3      n                =    CISLO
      vzdalenost        =    DIMENZE
      pred              =    PRIKAZ
      po                =    PRIKAZ
      mezi              =    PRIKAZ
      barva            =    JMENO
      pismo            =
      zarovnani        =
      volba            =    pouzeprocteni    pozadovane    chranene    tridene    nedostupne    skryte    tisknutelne
      klikuvnitr        =    REFERENCE
      klikvne          =    REFERENCE
      oblastuvnitr      =    REFERENCE
      oblastvne        =    REFERENCE
      klavesapo        =    REFERENCE
      formatovat       =    REFERENCE
      validovat        =    REFERENCE
      pocitat          =    REFERENCE
      offsetpole       =    DIMENZE
      barvarameckupole  =    JMENO
      barvapozadipole  =    JMENO
      inherits from    \oramovani
4      viz 4
5      viz 5

```

```

1  JMENO
2  inherits from \definujpopis

```

```
*      sirka           =  prizpusobive  siroky  DIMENZE
      vzdalenost      =  DIMENZE
      pred            =  PRIKAZ
      po              =  PRIKAZ
      pismo          =
      n               =  CISLO
      meziradkovamezera =  male  stredni  velke
      odelovac        =  TEXT
```

```
*   sirka      = DIMENZE
    marginalie = DIMENZE
    vzdalenost = DIMENZE
    pred       = PRIKAZ
    po         = PRIKAZ
```

\* JMENO

\nastavvzhled [...,\*,...]

```
*   sirka                = DIMENZE   prizpusobive   nastred
    vyska                = DIMENZE   prizpusobive   nastred
    zpetnamezera         = DIMENZE
    svrchnamezera        = DIMENZE
    marginalie           = DIMENZE
    levyokraj            = DIMENZE
    pravyokraj           = DIMENZE
    zahlavi              = DIMENZE
    upati                = DIMENZE
    vrsek                = DIMENZE
    spodek               = DIMENZE
    levahrana            = DIMENZE
    pravahrana           = DIMENZE
    vzdalenostzahlavi    = DIMENZE
    vzdalenostupati      = DIMENZE
    vzdalenostvrsku      = DIMENZE
    vzdalenostspodku     = DIMENZE
    vzdalenostlevehookraje = DIMENZE
    vzdalenostpravehookraje = DIMENZE
    vzdalenostlevehrany  = DIMENZE
    vzdalenostpravehrany  = DIMENZE
    horoffset            = DIMENZE
    offsethlavicky       = DIMENZE
    pismeno               =
    barva                = JMENO
    znaceni               = zap vyp barevne rastr TEXT
    misto                 = vlevo nastred vpravo spodek vrsek jednostranne dvoustranny
    meritko              = DIMENZE
    nx                   = CISLO
    ny                   = CISLO
    dx                   = DIMENZE
    dy                   = DIMENZE
    radky                = CISLO
    sloupce              = CISLO
    vzdalenostsloupce    = DIMENZE
    mrizka               = ano ne
    bottomspace          = DIMENZE
    cutspace             = DIMENZE
    textdistance         = DIMENZE
    sirkatextu           = CISLO
    textmargin           = DIMENZE
    clipoffset           = DIMENZE
    stranka              = JMENO
    papir                = JMENO
```

\nastavzahlavi [...<sup>1</sup>...] [...<sup>2</sup>\*,...]  
OPTIONEEL

```
1  TEXT  marginalie hrana
2  status = normalni stop start prazdne vysoko zadny zadneznaceni JMENO
    strut  = ano ne
    pismo  =
    stylvlevo =
    stylvpravo =
    sirkavlevo = DIMENZE
    sirkavpravo = DIMENZE
    pred     = PRIKAZ
    po       = PRIKAZ
```

\nastavzakladnifont [...\*,...]

```
*   JMENO serif pravidelne antikva sans podpora bezserifu mono opis strojopis rukopisne kaligraficke 5pt
    ... 12pt
```

\nastavzarovnani [...\*...]

```
*   sirka vlevo vpravo nastred uvnitr vnejsi siroce siroky vyska spodek radek reset visici nothanging
    hyphenated nothyphenated
```

`\nastavznaceni [.1.] [.2.]`

```
1  JMENO
2  status      = start stop
   oddelovac   = PRIKAZ
   expanzen    = ano  ne
```

`\nastavzuzeni [...,*...]`

```
*  vlevo      = DIMENZE
   vpravo     = DIMENZE
   stredni    = DIMENZE
```

`\nastrane [.*.]`

```
*  REFERENCE
```

`\nejakyradek [.*.]`

```
*  REFERENCE
```

`\nekde {.1.} {.2.} [.3.]`

```
1  TEXT
2  TEXT
3  REFERENCE
```

`\dalsiSEKCE`

`\nivy [.1.] {.2.} {.3.}`  
OPTIONEEL

```
1  nizko
2  TEXT
3  TEXT
```

`\nizky {...}`

```
*  TEXT
```

`\nocap {...}`

```
*  TEXT
```

`\nop`

`\obrazovka`

\odkaz [...,\*,...]

\*    bet   = TEXT  
     ken   = TEXT  
     dat   = TEXT  
     van   = TEXT  
     aan   = TEXT  
     ref   = TEXT

\odkaz [...,\*,...]

\*    bet   = TEXT  
     ken   = TEXT  
     dat   = TEXT  
     van   = TEXT  
     aan   = TEXT  
     ref   = TEXT

\odkaznadatum

\odkaznastranu [...]

\*    REFERENCE

\odkaznatext [...<sup>1</sup>] {...<sup>2</sup>}

1    REFERENCE  
2    TEXT

\odsazovani [...,\*,...]

\*

\okr [...,<sup>1</sup>...] {...<sup>2</sup>}

OPTIONEEL

1    REFERENCE  
2    TEXT

\opis {...}

\*    TEXT

\opissoubor [...,<sup>1</sup>] {...<sup>2</sup>}

OPTIONEEL

1    JMENO  
2    TEXT

\oramovani [...,<sup>1</sup>...] {...<sup>2</sup>}

OPTIONEEL

1    *inherits from* \nastavoramovani  
2    TEXT

`\oref {..} [..]`

- 1 TEXT
- 2 REFERENCE

`\orez [...,1...] {..}`  
OPTIONEEL

- 1 inherits from \nastavorez
- 2 TEXT

`\otocit [...,1...] {..}`  
OPTIONEEL

- 1 inherits from \nastavotoceni
- 2 TEXT

`\oznacverzi`

`\ODSTAVEC`

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

- 1 JMENO
- 2 volba = dvoustranny  
pred = PRIKAZ  
po = PRIKAZ

`\part [...,1...] {..}`  
OPTIONEEL

- 1 REFERENCE
- 2 TEXT

`\pis {...}`

- \* TEXT

`\umistiPLVOUCIOBJEKT [1...] [...,2...] {...} {..}`  
OPTIONEEL OPTIONEEL

- 1 vlevo vpravo zde vrsek spodek vlevo vpravo naokraji marginalie levyokraj prav yokraj levahrana pravahrana innermargin outermargin inneredge outeredge uvnitr vnejsi radek vysoko nizko prizpusobive stranka levastranka pravastranka naproti vzdy auto sila vysoko reset radek vyska podlehloubky split
- 2 REFERENCE
- 3 TEXT
- 4 TEXT

`\placelistofFLOATS`

`\placelistofSORTS`

`\placelistofSYNONYMS`

`\placereferencelist [...;...]`

\* JMENO

`\placerule [...]`

\* JMENO

`\placetextvariable [...]`

\* JMENO

`\podtrzeni {... ..}`

\* WORD

`\podtrzeno {...}`

\* TEXT

`\pol [...;...]`

OPTIONEEL

\* REFERENCE

`\pole [...]`

\* JMENO

`\polozka [...;...]`

OPTIONEEL

\* REFERENCE

`\polozky [...,1,...] {... 2 ..}`

OPTIONEEL

1 *inherits from* \nastavpolozky

2 TEXT

`\popisky [...]`

\* JMENO

`\porovnejpaletu [...]`

\* JMENO

`\porovnejskupinubarev [...]`

\* JMENO



`\positiontext [..1.] {..2.}`

- 1 JMENO
- 2 TEXT

`\pozadi`

`\pozice (...1,...2) {..2.}`

- 1 POSITION
- 2 TEXT

`\poznamka [...*.]`

- \* REFERENCE

`\poznamkapodcarou [...1.] {..2.}`  
OPTIONEEL

- 1 REFERENCE
- 2 TEXT

`\pref {...1.} {...2.} [...3.]`

- 1 TEXT
- 2 TEXT
- 3 REFERENCE

`\prelozit [...,*...]`

- \* JMENO = TEXT

`\premistinamrizku [...,*...]`  
OPTIONEEL

- \* vrsek obe spodek -top -both -bottom TEXT vysoko nastred nizko stranka zadny standardni siroky  
prizpusobive podlehloubky radek DIMENZE

`\prepninazakladnifont [...,*...]`

- \* 5pt ... 12pt male velke globalne

`\preskoc [...,*...]`  
OPTIONEEL

- \* male stredni velke zadnabila zpet bily zablokovat sila reset radek pulradku ROVNICE fixne  
prizpusobive zadny

`\preskrtnuti {...*. ...}`

- \* WORD

\preskrtnuto {...}

\* TEXT

\prizpusobivepole [...]

\* JMENO

\prizpusobvzhled [...<sup>1</sup>,...] [...,<sup>2</sup><sub>=</sub>,...]  
OPTIONEEL

1 CISLO

2 vyska = DIMENZE max  
radky = CISLO

\program [...]

\* JMENO

\propojeneznaceni [...<sup>1</sup>] [...<sup>2</sup>]

1 JMENO

2 JMENO

\propojenydokument [...<sup>1</sup>] [...<sup>2</sup>] [...<sup>3</sup>]

1 JMENO

2 soubor

3 JMENO

\propojenyrejstrik [...]

\* JMENO

\publikace [...]

\* REFERENCE

\ran {...}

\* TEXT

\ref [...<sup>1</sup>] [...<sup>2</sup>]

1 t p r s e

2 REFERENCE

\REJSTRIK [...<sup>1</sup>] {...+...<sup>2</sup>+...}  
OPTIONEEL

1 TEXT

2 ENTRY

`\rezervovatPLVOUCIOBJEKT [...,1,...] [...2.] [...3,...] {...4}`  
OPTIONEEL      OPTIONEEL      OPTIONEEL

- 1    vyska    =    DIMENZE
- sirka    =    DIMENZE
- ramecek =    zap    vyp
- 2    TEXT
- 3    REFERENCE
- 4    TEXT

`\reset [...*,...]`

- \*    JMENO

`\resettextcontent [...1.] [...2.] [...3.]`  
OPTIONEEL

- 1
- 2
- 3

`\resetznaceni [...*]`

- \*    JMENO

`\Rimskecislice {...*}`

- \*    TEXT

`\rimskecislice {...*}`

- \*    TEXT

`\rozdelplvouciobjekt [...,1,...] {...2.} {...3.}`  
OPTIONEEL

- 1    *inherits from* \nastavdeleniplvoucichobjektu
- 2    TEXT
- 3    TEXT

`\rozpojeneznaceni [...*]`

- \*    JMENO

`\roztazene {...*}`

- \*    WORD

`\scitani [...*]`

- \*    male    stredni    velke

`\section [...1,...] {...2.}`  
OPTIONEEL

- 1    REFERENCE
- 2    TEXT

```
\sedabarva [...]
```

```
* TEXT
```

```
\vizREJSTRIK [...]{...}{...+...+...}  
OPTIONEEL
```

```
1 TEXT
```

```
2 TEXT
```

```
3 ENTRY
```

```
\settextcontent [...][...][...][...][...]  
OPTIONEEL OPTIONEEL OPTIONEEL
```

```
1
```

```
2
```

```
3
```

```
4
```

```
5
```

```
\settextvariable [...][...]
```

```
1 JMENO
```

```
2 TEXT
```

```
\setupforms [...,.*,...]
```

```
* metoda = HTML FDF
```

```
\setupformulae [...,.*,...]
```

```
* misto      = vlevo vpravo  
vlevo       = TEXT  
vpravo      = TEXT  
zarovnani   =  
volba       = nastred  
strut       = ano ne  
vzdalenost  = DIMENZE  
marginalie  = DIMENZE standardni ano ne  
zarovnani   = flushleft flushright nastred center  
levyokraj   = DIMENZE  
pravyokraj  = DIMENZE  
odsadpristi =  
alternativa = JMENO  
mezerapred  = DIMENZE  
po          = DIMENZE  
oddelovac   = TEXT  
konverze    = cisla pismena Pismena rimskecislice Rimskecislice TEXT
```

```
\setupitemgroup [.1.] [.2.] [...,3...] [...,4.,...]  
                                OPTIONEEL  OPTIONEEL  OPTIONEEL
```

```
1  JMENO  
2  CISLO kazdy  
3  standardni široky semknuto zhustene rozbalene zadnabila pred po predel spojeno naokraji naokraji  
    autouvod uvolnene opakovat SEKCE odstavec dotextu nahodny  
4  marginalie      = ne standardni DIMENZE  
    levyokraj      = ne standardni DIMENZE  
    pravyokraj     = ne standardni DIMENZE  
    sirka          = DIMENZE  
    vzdalenost     = DIMENZE  
    faktor         = CISLO  
    polozky        = CISLO  
    start          = CISLO  
    pred           = PRIKAZ  
    mezi          = PRIKAZ  
    po            = PRIKAZ  
    vlevo         = TEXT  
    vpravo        = TEXT  
    predhlavickou = PRIKAZ  
    pohlavicce    = PRIKAZ  
    stylhlavicky  =  
    stylnacky     =  
    stylymboly    =  
    predel        = TEXT  
    n             = CISLO  
    symbol        = CISLO  
    zarovnani     =  
    odsadpristi   =
```

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

```
1  a b c  
2  prikaz      = PRIKAZ  
    sirka      = DIMENZE  
    natahnout  = DIMENZE  
    vzdalenost = DIMENZE
```

```
\setuppaper [...,*.,...]
```

```
*  papir        = JMENO  
    stranka     = JMENO  
    nx         = CISLO  
    ny         = CISLO  
    sirka      = DIMENZE  
    vyska     = DIMENZE  
    svrchnimezera = DIMENZE  
    zpetnamezera = DIMENZE  
    volba      = max prizpusobive
```

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

```
1  JMENO  
2  hloubka     = DIMENZE  
    vyska      = DIMENZE  
    sirka      = DIMENZE  
    mezerapred = DIMENZE  
    mezeraza   = DIMENZE  
    barva      = JMENO
```

```
\setupstrut [...]
```

```
*  ano ne kap TEXT
```

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

1 JMENO

2 *inherits from* \nastavumistovani

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

1 JMENO

2 vlevo = TEXT

vpravo = TEXT

vzdalenost = DIMENZE

prikaz = \...#1

strut = ano ne kap TEXT

`\schovejbloky [...,1...] [...,2...] OPTIONEEL`

1 JMENO

2 JMENO

`\sloupec`

`\SLOVA {... *... ...}`

\* WORD

`\Slova {... *... ...}`

\* WORD

`\SLOVO {...}`

\* WORD

`\Slovo {...}`

\* WORD

`\slovovpravo {...}`

\* TEXT

`\SORT [..1.] {...2.}`

1 TEXT

2 TEXT

`\spodek [..1.]`

\* REFERENCE

`\stanovcislonaDPisu [...]`

\* SEKCE

`\stanovcharakteristikuseznamu [...,1...] [...,2,...]`  
OPTIONEEL

1 JMENO

2 *inherits from* \nastavseznam

`\startalignment [...]` ... `\stopalignment`  
OPTIONEEL

\* *inherits from* \nastavzarovnani

`\startbarva [...]` ... `\stopbarva`

\* JMENO

`\startBUFFER [...]` ... `\stopBUFFER`  
OPTIONEEL

\* JMENO

`\startcitace [...,*...] ... \stopcitace`

\* vlevo nastred vpravo

`\startcolumns [...,*,...]` ... `\stopcolumns`  
OPTIONEEL

\* *inherits from* \nastavsloupce

`\startcombination [...]` ... `\stopcombination`

\* N\*M

`\startPOPIS {...}` ... `\stopPOPIS`

\* TEXT

`\startdocument [...]` ... `\stopdocument`

\* JMENO

`\startVYCET`

`\startfakt .1. .2. .3. ... \stopfakt`

1 EMPTY

2 EMPTY

3 EMPTY

```
\startfigure [.1.] [.2.] [...,.3.,...] ... \stopfigure
```

```
1 JMENO
2 FILE
3 faktor = CISLO
  ramecek = zap vyp
```

```
\startPLVOUCIOBJEKTtext [.1.] [.2.] {.3.} {.4.} ... \stopPLVOUCIOBJEKTtext
      OPTIONEEL OPTIONEEL
```

```
1 vlevo vpravo vysoko nastred nizko offset vysoko
2 REFERENCE
3 TEXT
4 TEXT
```

```
\startROVNICE
```

```
\startORAMOVANYTEXT [.1.] [...,.2.,...] ... \stopORAMOVANYTEXT
      OPTIONEEL OPTIONEEL
```

```
1 vlevo vpravo nastred zadny
2 inherits from \nastavoramovanetexty
```

```
\starthiding
```

```
\startinteraktivnimenu [...*] ... \stopinteraktivnimenu
```

```
* JMENO
```

```
\startITEMGROUP [.1.] [...,.2.,...] [...,.3.,...] ... \stopITEMGROUP
      OPTIONEEL OPTIONEEL
```

```
1 JMENO
2 a A KA n N m r R KR CISLO pokracovat standardni siroky semknuto zhustene predel spojeno naokraji
  naokraji uvod sloupce text odstavec opakovat
3 inherits from \setupitemgroup
```

```
\startkomentar [.1.] [...,.2.,...] ... \stopkomentar
      OPTIONEEL OPTIONEEL
```

```
1 JMENO
2 inherits from \nastavkomentar
```

```
\startkomponenta ... .. \stopkomponenta
```

```
*
```

```
\startlegend [.1.] .2. .3. .4. ... \stoplegend
      OPTIONEEL
```

```
1 dve
2 EMPTY
3 EMPTY
4 EMPTY
```



`\startline [...] ... \stopline`

\* REFERENCE

`\startlinecorrection`

`\startlinenumbering [...] ... \stoplinenumbering`

\* pokračovat

`\startlines`

`\startlocalenvironment`

`\startlocalfootnotes`

`\startlokalne`

`\startmarginalnilinka [...] ... \stopmarginalnilinka`

\* CISLO

`\startmarginblock`

`\startJMENOzlom`

`\startnarrower [...*...] ... \stopnarrower`

OPTIONEEL

\* vlevo nastred vpravo

`\startopposite`

`\startoverlay {.1.} {.2.} ... \stopoverlay`

1 TEXT

2 TEXT

`\startoverview [...*...] ... \stopoverview`

\* JMENO

`\startODSTAVEC`

`\startpositioning`

`\startpostponing`

`\startpozadi`

`\startprodukt   .*.   ... \stopprodukt`

`*`

`\startprofile [...;...] ... \stopprofile`

`*   JMENO`

`\startprojekt   .*.   ... \stopprojekt`

`*`

`\startprostredi   .*.   ... \stopprostredi`

`*`

`\startREJSTRIK [.1.] {..2..+..}`

OPTIONEEL

`1   TEXT`

`2   ENTRY`

`\startsymbolset [.*] ... \stopsymbolset`

`*   JMENO`

`\startsynchroization`

`\starttable [.*] ... \stoptable`

`*   TEXT   JMENO`

`\starttables [.*] ... \stoptables`

`*   TEXT   JMENO`

`\startTABELATOR [.1.] [...,2..+..] ... \stopTABELATOR`

OPTIONEEL

OPTIONEEL

`1   TEXT`

`2   inherits from \uzijexterniobraz`

`\starttextovalinka [.1.] {..2..+..} ... \stoptextovalinka`

OPTIONEEL   OPTIONEEL

`1   vrsek   spodek`

`2   TEXT`

\startTYPING

\startunpacked

\startverze [...,\*,...] ... \stopverze

\* CISLO

\startzhustene [...] ... \stopzhustene  
OPTIONEEL

\* prazdny

\startzlom [...<sup>1</sup>...] [...,<sup>2</sup>,...] ... \stopzlom  
OPTIONEEL

1 JMENO

2 *inherits from* \nastavupravu

\strana [...,\*,...]

\* ano zlom ne nastaveni vysokapriorita vlevo vpravo zablockovat posledni ctyrnasobny sude liche prazdny  
prazdne reset start stop

\sub [...,\*,...]  
OPTIONEEL

\* REFERENCE

\subject [...<sup>1</sup>...] {...<sup>2</sup>...}  
OPTIONEEL

1 REFERENCE

2 TEXT

\subsection [...<sup>1</sup>...] {...<sup>2</sup>...}  
OPTIONEEL

1 REFERENCE

2 TEXT

\subsubject [...<sup>1</sup>...] {...<sup>2</sup>...}  
OPTIONEEL

1 REFERENCE

2 TEXT

\subsubsection [...<sup>1</sup>...] {...<sup>2</sup>...}  
OPTIONEEL

1 REFERENCE

2 TEXT

\subsubsubject [...<sup>1</sup>...] {...<sup>2</sup>...}  
OPTIONEEL

1 REFERENCE

2 TEXT

`\switchtorawfont [...]`

\* JMENO

`\sym {...}`

\* TEXT

`\symbol [...]`  
OPTIONEEL OPTIONEEL

1 JMENO

2 JMENO

`\synchronizacnilista [...]`

1 JMENO

2 *alternativa = stranka lokalne  
inherits from \nastavsynchronizacnilistu*

`\synchronizovat`

`\SYNONYM [...]`  
OPTIONEEL {...} {...}

1 TEXT

2 TEXT

3 TEXT

`\tab {...}` ...

1 TEXT

2 EMPTY

`\tecky [...]`

\* CISLO

`\tenkalinka`

`\tenkelinky [...]`  
OPTIONEEL

\* *inherits from \nastavtenkelinky*

`\tex {...}`

\* TEXT

`\texthlavicky {...}`

\* TEXT

`\textovalinka [.1.] {.2.}`  
OPTIONEEL OPTIONEEL

- 1 vrsek spodek
- 2 TEXT

`\textpopisku {.*.}`

- \* TEXT

`\textvariable [.*.]`

- \* JMENO

`\title [...,1...] {.2.}`  
OPTIONEEL

- 1 REFERENCE
- 2 TEXT

`\tlacitko [...,1...] {.2.} [...,3...]`  
OPTIONEEL

- 1 *inherits from* \nastavtlacitka
- 2 TEXT
- 3 REFERENCE

`\tref {.1.} {.2.} [...3]`

- 1 TEXT
- 2 TEXT
- 3 REFERENCE

`\tvrdemezery`

`\typebuffer [.*.]`

- \* JMENO

`\typstrany [.*.]`

- \* JMENO

`\ukazbarvu [.*.]`

- \* JMENO

`\ukazexterniobrazy [...,*...]`  
OPTIONEEL

- \* alternativa = a b c

`\ukazmrizku [...1,...] {..2.}`

OPTIONEEL

1 reset vrsek spodek zadny vse radky ramecek nonumber vpravo vlevo  
2 TEXT

`\ukaznastaveni`

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

1 JMENO  
2 horizontalne vertikalne jmeno hodnota

`\ukazpodpery`

`\ukazpole [...*,...]`

OPTIONEEL

\* JMENO

`\ukazpostredizakladnihofontu [...*,...]`

\* *inherits from* \nastavzakladnifont

`\ukazramecek [...*]`

OPTIONEEL

\* TEXT marginalie hrana

`\ukazsadiusymbolu [...*]`

\* JMENO

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

1 JMENO  
2 horizontalne vertikalne jmeno hodnota CISLO

`\ukazupravu`

`\ukazvytisk [...1,...] [...2,...] [...,3.,...]`

1 *inherits from* \nastavvelikostpapiu  
2 *inherits from* \nastavvelikostpapiu  
3 *inherits from* \nastavvzhled

`\ukazvzhled`

`\ukazzakladnifont [...*,...]`

\* *inherits from* \nastavzakladnifont

\umistikombinovanyseznam [..<sup>1</sup>.] [..<sup>2</sup>,...]  
OPTIONEEL

- 1 JMENO
- 2 *inherits from* \nastavkombinovanyseznam

\umistiCOMBINEDLIST [..<sup>1</sup>.] [..<sup>2</sup>,...]  
OPTIONEEL

- 1 JMENO
- 2 *inherits from* \nastavkombinovanyseznam

\umistilegendu {..<sup>1</sup>.} {..<sup>2</sup>.}

- 1 TEXT
- 2 TEXT

\umistiloga [...,\*...]  
OPTIONEEL

- \* JMENO

\umistilokalnipoznamkypodcarou [...,\*...]  
OPTIONEEL

- \* *inherits from* \nastavpoznamkypodcarou

\umistinadsebe {..<sup>1</sup>.} {..<sup>2</sup>.}

- 1 TEXT
- 2 TEXT

\umistinamrizku [..<sup>1</sup>.] {..<sup>2</sup>.}  
OPTIONEEL

- 1 *inherits from* \premistinamrizku
- 2 TEXT

\umistipodrovnici [...,<sup>1</sup>...] {..<sup>2</sup>.} \$\$..<sup>3</sup>.\$\$  
OPTIONEEL OPTIONEEL

- 1 REFERENCE
- 2 TEXT
- 3

\umistipoznamkypodcarou [...,\*...]  
OPTIONEEL

- \* *inherits from* \nastavpoznamkypodcarou

\umistirejstrik [..<sup>1</sup>.] [..<sup>2</sup>,...]  
OPTIONEEL

- 1 JMENO
- 2 *inherits from* \nastavrejstrik

\umistiREJSTRIK [...,\*...]  
OPTIONEEL

- \* *inherits from* \nastavrejstrik

\umistirovnici [...<sup>1</sup>;...] {..<sup>2</sup>.} \$\$..<sup>3</sup>\$\$  
OPTIONEEL OPTIONEEL

- 1 REFERENCE
- 2 TEXT
- 3

\umistiseznam [...<sup>1</sup>;...] [.....<sup>2</sup>..  
OPTIONEEL

- 1 JMENO
- 2 inherits from \nastavseznam

\umistivedlesebe {..<sup>1</sup>.} {..<sup>2</sup>.}

- 1 TEXT
- 2 TEXT

\umistizalozky [...<sup>1</sup>;...] [.....<sup>2</sup>..  
OPTIONEEL OPTIONEEL

- 1 JMENO
- 2 JMENO vse

\usedirectory [...\*...]

- \* JMENO reset

\uzijbloky [...<sup>1</sup>;...] [.....<sup>2</sup>..  
OPTIONEEL

- 1 JMENO
- 2 JMENO

\uzijexternidokument [..<sup>1</sup>] [..<sup>2</sup>] [..<sup>3</sup>..]

- 1 JMENO
- 2 soubor
- 3 TEXT

\uzijexterniobraz [..<sup>1</sup>] [..<sup>2</sup>] [.....<sup>3</sup>..  
OPTIONEEL OPTIONEEL OPTIONEEL

- 1 JMENO
- 2 FILE
- 3 meritko = CISLO  
ymeritko = CISLO  
ymeritko = CISLO  
faktor = max prizpusobive siroky  
sfaktor = CISLO max siroky prizpusobive  
vfaktor = CISLO max siroky prizpusobive  
sirka = DIMENZE  
vyska = DIMENZE  
ramecek = zap vyp  
prednastaveni = ano ne  
obrazovka = FILE  
nahled = ano ne  
opakovat = ano ne  
objekt = ano ne  
typ = eps mps pdf tif png jpg mov cd:tex  
metoda = eps mps pdf tif png jpg mov cd:tex



\uzijexternisoubor [..<sup>1</sup>.] [..<sup>2</sup>.] [..<sup>3</sup>.] [..<sup>4</sup>.,...]

1 JMENO  
2 JMENO  
3 FILE  
4 zakladnifont = 5pt ... 12pt male velke

\uzijexternisoubory [..<sup>1</sup>.] [..<sup>2</sup>.,...]

1 JMENO  
2 zakladnifont = 5pt ... 12pt male velke  
soubor = FILE

\uzijexternizvuk [..<sup>1</sup>.] [..<sup>2</sup>.]

1 JMENO  
2 FILE

\uzijkodovani [...,\*,...]

\* JMENO

\uzijmodul [...,\*,...]

\* JMENO

\uzijodkazy [...,\*,...]

\* FILE

\uzijprikazy {.\*.}

\* TEXT

\uzijspeciality [...,\*,...]

\* reset JMENO

\uzijsymbol [.\*.]

\* JMENO

\uzijURL [..<sup>1</sup>.] [..<sup>2</sup>.] [..<sup>3</sup>.] [..<sup>4</sup>.]

1 JMENO  
2 TEXT  
3 soubor  
4 TEXT

\verze [.\*.]

\* finalni koncept docasne

\vl [...]

\* CISLO

\vlasovalinka

\vlevo [...<sup>1</sup>] [...<sup>2</sup>] {...<sup>3</sup>}  
OPTIONEEL OPTIONEEL

1 + - nizko

2 REFERENCE

3 TEXT

\vpravo [...<sup>1</sup>] [...<sup>2</sup>] {...<sup>3</sup>}  
OPTIONEEL OPTIONEEL

1 + - nizko

2 REFERENCE

3 TEXT

\vradku [...]

\* REFERENCE

\VSEDNIDEN {...}

\* TEXT

\vsedniden {...}

\* TEXT

\vyberbloky [...<sup>1</sup>,...] [...<sup>2</sup>,...] [...<sup>3</sup>,...]  
OPTIONEEL OPTIONEEL

1 JMENO

2 JMENO

3 kriterium = vse SEKCE

\vyberpapier [...,\*.,...]

\* rodina = 1 2

\vyberverzi

\vyplnenytex [...<sup>1</sup>,...] {...<sup>2</sup>} {...<sup>3</sup>}  
OPTIONEEL OPTIONEEL

1 *inherits from* \nastavvyplnovelinky

2 TEXT

3 TEXT

\vyplnovelinky [...,<sup>1</sup>...,...] {..<sup>2</sup>.} {..<sup>3</sup>.}  
OPTIONEEL OPTIONEEL

- 1 inherits from \nastavvyplnovelinky
- 2 TEXT
- 3 TEXT

\vyplnovepole [...,<sup>1</sup>.] {..<sup>2</sup>.}  
OPTIONEEL

- 1 TEXT
- 2 TEXT

\vyplnovyradek [...,<sup>1</sup>...,...] ..<sup>2</sup>.  
OPTIONEEL

- 1 inherits from \nastavvyplnoveradky
- 2 EMPTY

\vysoky {..<sup>\*</sup>.}

- \* TEXT

\zablokujinterakcnimenu [...,<sup>1</sup>.] [...,<sup>2</sup>,...]

- 1 vlevo vpravo vrsek spodek JMENO
- 2 REFERENCE

\zadnamezera

\zadnebilemisto

\zadnedalsibloky

\zadnedalsisoubory

\zadnehorniadolniradky

\zadneodsazovani

\zadnezahlaviaupati

\zadneznaceni {..<sup>\*</sup>.}

- \* TEXT

\zadnyseznam {..<sup>\*</sup>.}

- \* TEXT

\zadnytest

\zachovejbloky [...<sup>1</sup>,...] [...<sup>2</sup>,...]  
OPTIONEEL

- 1 JMENO
- 2 vse JMENO

\zalozka [...<sup>1</sup>.] {...<sup>2</sup>.}  
OPTIONEEL

- 1 JMENO
- 2 TEXT

\zapisdorejstriku [...<sup>1</sup>.] [...<sup>2</sup>.] {...+...<sup>3</sup>+...}  
OPTIONEEL

- 1 JMENO V SINGULARU
- 2 TEXT
- 3 ENTRY

\zapisdoseznamu [...<sup>1</sup>.] {...<sup>2</sup>.} {...<sup>3</sup>.}

- 1 SEKCE JMENO
- 2 TEXT
- 3 TEXT

\zapisdoseznamuodkazu [...<sup>1</sup>.] {...<sup>2</sup>.} {...<sup>3</sup>.}

- 1 JMENO
- 2 TEXT
- 3 TEXT

\zapismeziseznam [...<sup>1</sup>.] {...<sup>2</sup>.}

- 1 SEKCE JMENO
- 2 TEXT

\zaramovani [...,<sup>1</sup>,...] {...<sup>2</sup>.}  
OPTIONEEL

- 1 *inherits from* \nastavoramovani
- 2 TEXT

\zarovnanonastred {...}

- \* TEXT

\zarovnanovlevo {...}

- \* TEXT

\zarovnanovpravo {...}

- \* TEXT

\zasobnikpoli [<sup>1</sup>.] [<sup>2</sup>...,...] [<sup>3</sup>...,...]  
OPTIONEEL OPTIONEEL

- 1 JMENO
- 2 JMENO
- 3 *inherits from* \nastavvsechnapole

\zaznamovepole

\zhustene

\ziskejbuffer [...]  
OPTIONEEL

- \* JMENO

\ziskejznaceni [<sup>1</sup>.] [<sup>2</sup>.]

- 1 JMENO
- 2 prvni posledni predchozi obe vse aktualni

\zlomek {...} {...}

- 1 TEXT
- 2 TEXT

\znaceni [<sup>1</sup>.] {...}

- 1 JMENO
- 2 TEXT

\znak {...}

- \* TEXT

\Znak {...}

- \* TEXT

\znaky {...}

- \* TEXT

\Znaky {...}

- \* TEXT

\zpracujbloky [...<sup>1</sup>,...] [...<sup>2</sup>,...]  
OPTIONEEL

- 1 JMENO
- 2 JMENO

`\zpracujstranu [...;1...] [...2.]`

1 JMENO

2 ano ne

`\zrcadlit {...}`

\* TEXT

`\zref [...]`

\* REFERENCE





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