\ANSWER $[..,..\overset{1}{=}..,..]$ $\{.\overset{2}{.}.\}$
1 inherits: \setupanswer
2 TEXT
instances: answer

t-basicexam.mklx

\answer $[..,..\overset{1}{=}..,..]$ $\{.\overset{2}{.}.\}$
1 inherits: \setupanswer
2 TEXT

t-basicexam.mklx

\CHOICE $[...,\overset{1}{...}]$ $[..,..\overset{2}{=}..,..]$ $\{.\overset{3}{.}.\}$
1 intro nointro autointro random continue packed broad text before after nowhite margin inmargin atmargin intext headintext
   loose fit nofit paragraph joinedup serried stopper nostopper unpacked repeat norepeat reverse columns overlay one two
   three four five six seven eight nine standard NUMBER*broad NUMBER*serried horizontal vertical NAME
2 inherits: \setupchoice
3 TEXT
instances: choice inlinechoice

t-basicexam.mklx

\choice $[...,\overset{1}{...}]$ $[..,..\overset{2}{=}..,..]$ $\{.\overset{3}{.}.\}$
1 intro nointro autointro random continue packed broad text before after nowhite margin inmargin atmargin intext headintext
   loose fit nofit paragraph joinedup serried stopper nostopper unpacked repeat norepeat reverse columns overlay one two
   three four five six seven eight nine standard NUMBER*broad NUMBER*serried horizontal vertical NAME
2 inherits: \setupchoice
3 TEXT

t-basicexam.mklx

\inlinechoice $[...,\overset{1}{...}]$ $[..,..\overset{2}{=}..,..]$ $\{.\overset{3}{.}.\}$
1 intro nointro autointro random continue packed broad text before after nowhite margin inmargin atmargin intext headintext
   loose fit nofit paragraph joinedup serried stopper nostopper unpacked repeat norepeat reverse columns overlay one two
   three four five six seven eight nine standard NUMBER*broad NUMBER*serried horizontal vertical NAME
2 inherits: \setupchoice
3 TEXT

t-basicexam.mklx

\citem $[.\overset{1}{..}]$ $[..,..\overset{2}{=}..,..]$ $\{.\overset{3}{.}.\}$
1 *
2 style   = STYLE COMMAND
   color   = COLOR
   showanswer = true false
   showpoint   = true false
   answer   = TEXT
   totalanswer = TEXT
   answerstyle = STYLE COMMAND
   answercolor = COLOR
   answerlabel = TEXT
   point   = NUMBER
   totalpoint = NUMBER
   pointstyle = STYLE COMMAND
   pointcolor = COLOR
   pointlabel = TEXT
   reference   = REFERENCE
3 TEXT

t-basicexam.mklx

\defineanswer $[.\overset{1}{..}]$ $[.\overset{2}{..}]$ $[..,..\overset{3}{=}..,..]$
1 NAME
2 NAME
3 inherits: \setupanswer

t-basicexam.mklx

\definechoice $[.\overset{1}{..}]$ $[.\overset{2}{..}]$ $[..,..\overset{3}{=}..,..]$
1 NAME
2 NAME
3 inherits: \setupchoice

t-basicexam.mklx

\defineexaminfo $[.\overset{1}{..}]$ $[.\overset{2}{..}]$ $[..,..\overset{3}{=}..,..]$
1 NAME
2 NAME
3 inherits: \setupexaminfo

t-basicexam.mklx

`\defineexamitem` $[.^1..]$ $[.^2..]$ $[..,..^3_=..,..]$
1 NAME
2 NAME
3 inherits: `\setupexamitem`

`\definefillin` $[.^1..]$ $[.^2..]$ $[..,..^3_=..,..]$
1 NAME
2 NAME
3 inherits: `\setupfillin`

`\definematerial` $[.^1..]$ $[.^2..]$ $[..,..^3_=..,..]$
1 NAME
2 NAME
3 inherits: `\setupmaterial`

`\definepapertitle` $[.^1..]$ $[.^2..]$ $[..,..^3_=..,..]$
1 NAME
2 NAME
3 inherits: `\setuppapertitle`

`\definequestion` $[.^1..]$ $[.^2..]$ $[..,..^3_=..,..]$
1 NAME
2 NAME
3 inherits: `\setupquestion`

`\defineverse` $[.^1..]$ $[.^2..]$ $[..,..^3_=..,..]$
1 NAME
2 NAME
3 inherits: `\setupverse`

`\definewriting` $[.^1..]$ $[.^2..]$ $[..,..^3_=..,..]$
1 NAME
2 NAME
3 inherits: `\setupwriting`

`\pitem` $[..,..^1_=..,..]$ $\{.^2..\}$
1 style   = STYLE COMMAND
  color   = COLOR
  showanswer = true false
  showpoint   = true false
  answer   = TEXT
  totalanswer = TEXT
  answerstyle = STYLE COMMAND
  answercolor = COLOR
  answerlabel = TEXT
  point   = NUMBER
  totalpoint = NUMBER
  pointstyle = STYLE COMMAND
  pointcolor = COLOR
  pointlabel = TEXT
  reference   = REFERENCE
2 TEXT

`\QUESTION` $[...,^1...]$ $[..,..^2_=..,..]$ $\{.^3..\}$
1 intro nointro autointro random continue packed broad text before after nowhite margin inmargin atmargin intext headintext
  loose fit nofit paragraph joinedup serried stopper nostopper unpacked repeat norepeat reverse columns overlay one two
  three four five six seven eight nine standard NUMBER*broad NUMBER*serried horizontal vertical NAME
2 inherits: `\setupquestion`
3 TEXT
instances: question subquestion problem

\problem   [...,...¹]   [..,..²..,..]   {...³}
1   intro nointro autointro^{OPT} random^{OPT}continue packed broad text before after nowhite margin inmargin atmargin intext headintext
    loose fit nofit paragraph joinedup serried stopper nostopper unpacked repeat norepeat reverse columns overlay one two
    three four five six seven eight nine standard NUMBER*broad NUMBER*serried horizontal vertical NAME
2   inherits: \setupquestion
3   TEXT

t-basicexam.mklx

\question   [...,...¹]   [..,..²..,..]   {...³}
1   intro nointro autointro^{OPT} random continue^{OPT} packed broad text before after nowhite margin inmargin atmargin intext headintext
    loose fit nofit paragraph joinedup serried stopper nostopper unpacked repeat norepeat reverse columns overlay one two
    three four five six seven eight nine standard NUMBER*broad NUMBER*serried horizontal vertical NAME
2   inherits: \setupquestion
3   TEXT

t-basicexam.mklx

\subquestion   [...,...¹]   [..,..²..,..]   {...³}
1   intro nointro autointro random continue packed broad text before after nowhite margin inmargin atmargin intext headintext
    loose fit nofit paragraph joinedup serried stopper nostopper unpacked repeat norepeat reverse columns overlay one two
    three four five six seven eight nine standard NUMBER*broad NUMBER*serried horizontal vertical NAME
2   inherits: \setupquestion
3   TEXT

t-basicexam.mklx

\setupanswer   [...,...¹]   [...,...²]   [..,..³..,..]
                        OPT   OPT
1   NAME
2   NAME
3   style   = STYLE COMMAND
    color   = COLOR
    align   = inherits: \setupalign
    before   = COMMAND
    after   = COMMAND
    inbetween   = COMMAND
    showanswer   = true false
    showpoint   = true false
    showscript   = true false
    answer   = TEXT
    totalanswer   = TEXT
    answerstyle   = STYLE COMMAND
    answercolor   = COLOR
    answerlabel   = TEXT
    point   = NUMBER
    totalpoint   = NUMBER
    pointstyle   = STYLE COMMAND
    pointcolor   = COLOR
    pointlabel   = TEXT
    scriptcontent = TEXT
    alternative   = NAME

t-basicexam.mklx

\setupchoice   [...,...¹]   [...,...²]   [..,..³..,..]
                        OPT   OPT
1   NAME
2   NAME
3   maxiwidth   = DIMENSION
    inlinechoice   = true false
    inlineleft   = TEXT
    inlineright   = TEXT
    correctsymbol = TEXT
    separator   = TEXT
    textstyle   = STYLE COMMAND
    textcolor   = COLOR
    showanswer   = true false
    showpoint   = true false
    answer   = TEXT
    totalanswer   = TEXT
    answerstyle   = STYLE COMMAND
    answercolor   = COLOR
    answerlabel   = TEXT
    point   = NUMBER
    totalpoint   = NUMBER
    pointstyle   = STYLE COMMAND
    pointcolor   = COLOR
    pointlabel   = TEXT
    inherits: \setupitemgroup

t-basicexam.mklx

```
\setupcitem    [..,..=..,..]
*   style       = STYLE COMMAND
    color       = COLOR
    showanswer  = true false
    showpoint   = true false
    answer      = TEXT
    totalanswer = TEXT
    answerstyle = STYLE COMMAND
    answercolor = COLOR
    answerlabel = TEXT
    point       = NUMBER
    totalpoint  = NUMBER
    pointstyle  = STYLE COMMAND
    pointcolor  = COLOR
    pointlabel  = TEXT
    reference   = REFERENCE
```
<div align="right">t-basicexam.mklx</div>

```
\setupexaminfo    [...,...]    [...,...]    [..,..=..,..]
                     OPT          OPT
1   NAME
2   NAME
3   style       = STYLE COMMAND
    color       = COLOR
    left        = TEXT
    right       = TEXT
    alternative = default frame NAME
```
<div align="right">t-basicexam.mklx</div>

```
\setupfillin    [...,...]    [...,...]    [..,..=..,..]
                   OPT          OPT
1   NAME
2   NAME
3   style       = STYLE COMMAND
    color       = COLOR
    before      = TEXT
    after       = TEXT
    left        = TEXT
    right       = TEXT
    empty       = yes number none
    alternative = default frame simple NAME
    inherits: \setupbar</> inherits: \setupframed
```
<div align="right">t-basicexam.mklx</div>

```
\setupinlinechoice    [..,..=..,..]
*   maxiwidth     = DIMENSION
    inlinechoice  = true false
    inlineleft    = TEXT
    inlineright   = TEXT
    correctsymbol = TEXT
    separator     = TEXT
    textstyle     = STYLE COMMAND
    textcolor     = COLOR
    showanswer    = true false
    showpoint     = true false
    answer        = TEXT
    totalanswer   = TEXT
    answerstyle   = STYLE COMMAND
    answercolor   = COLOR
    answerlabel   = TEXT
    point         = NUMBER
    totalpoint    = NUMBER
    pointstyle    = STYLE COMMAND
    pointcolor    = COLOR
    pointlabel    = TEXT
    inherits: \setupitemgroup
```
<div align="right">t-basicexam.mklx</div>

```
\setuppapertitle   [...,¹...]   [...,²...]   [..,..=³..,..]
1  NAME                  OPT           OPT
2  NAME
3  style        = STYLE COMMAND
   color        = COLOR
   align        = inherits: \setupalign
   list         = TEXT
   title        = TEXT
   subject      = TEXT
   subjectsuffix = secret,title,subject,information,signinformation,notice TEXT
   alternative  = default NAME
   LISTKEY      = TEXT
   LISTKEYstyle = STYLE COMMAND
   LISTKEYcolor = COLOR
   LISTKEYalign = inherits: \setupalign
```
                                                                    t-basicexam.mklx

```
\setupitem   [..,..=*..,..]
*  style        = STYLE COMMAND
   color        = COLOR
   showanswer   = true false
   showpoint    = true false
   answer       = TEXT
   totalanswer  = TEXT
   answerstyle  = STYLE COMMAND
   answercolor  = COLOR
   answerlabel  = TEXT
   point        = NUMBER
   totalpoint   = NUMBER
   pointstyle   = STYLE COMMAND
   pointcolor   = COLOR
   pointlabel   = TEXT
   reference    = REFERENCE
```
                                                                    t-basicexam.mklx

```
\setupquestion   [...,¹...]  [...,²...]  [...,³...]  [..,..⁴..,..]
                      OPT         OPT         OPT          OPT
1   NAME
2   each NUMBER
3   intro nointro autointro random continue packed broad text before after nowhite margin inmargin atmargin intext headintext
    loose fit nofit paragraph joinedup serried stopper nostopper unpacked repeat norepeat reverse columns overlay one two
    three four five six seven eight nine standard NUMBER*broad NUMBER*serried horizontal vertical NAME
4   before              = COMMAND
    after               = COMMAND
    inbetween           = COMMAND
    beforehead          = COMMAND
    afterhead           = COMMAND
    lefttext            = COMMAND
    righttext           = COMMAND
    left                = COMMAND
    right               = COMMAND
    factor              = NUMBER
    step                = DIMENSION
    width               = DIMENSION
    distance            = DIMENSION
    margin              = yes no standard DIMENSION
    leftmargin          = yes no standard DIMENSION
    rightmargin         = yes no standard DIMENSION
    leftmargindistance  = yes no standard DIMENSION
    rightmargindistance = yes no standard DIMENSION
    align               = inherits: \setupalign
    indenting           = inherits: \setupindenting
    start               = NUMBER
    symalign            = left middle right flushleft center flushright
    symbol              = NAME
    n                   = NUMBER
    indentnext          = yes no auto
    inner               = COMMAND
    command             = CSNAME
    items               = NUMBER
    maxwidth            = DIMENSION
    itemalign           = left right middle flushleft flushright inner outer
    alignsymbol         = yes no
    textdistance        = small medium big none space DIMENSION
    textseparator       = COMMAND
    lasttextseparator   = COMMAND
    placestopper        = yes no display inline
    style               = STYLE COMMAND
    color               = COLOR
    headstyle           = STYLE COMMAND
    headcolor           = COLOR
    marstyle            = STYLE COMMAND
    marcolor            = COLOR
    symstyle            = STYLE COMMAND
    symcolor            = COLOR
    grid                = inherits: \definegridsnapping
    packcriterium       = NUMBER
    columndistance      = DIMENSION
    example             = true false
    reset               = true false
    class               = question problem
    textstyle           = STYLE COMMAND
    textcolor           = COLOR
    showanswer          = true false
    showpoint           = true false
    answer              = TEXT
    totalanswer         = TEXT
    answerstyle         = STYLE COMMAND
    answercolor         = COLOR
    answerlabel         = TEXT
    point               = NUMBER
    totalpoint          = NUMBER
    pointstyle          = STYLE COMMAND
    pointcolor          = COLOR
    pointlabel          = TEXT
    inherits: \setupcounter
```

t-basicexam.mklx

```
\setupquestion   [...,¹...]   [..,..²..,..]
1   NAME NAME:NUMBER      OPT
2   before               =  COMMAND
    after                =  COMMAND
    inbetween            =  COMMAND
    beforehead           =  COMMAND
    afterhead            =  COMMAND
    lefttext             =  COMMAND
    righttext            =  COMMAND
    left                 =  COMMAND
    right                =  COMMAND
    factor               =  NUMBER
    step                 =  DIMENSION
    width                =  DIMENSION
    distance             =  DIMENSION
    option               =  intro random continue packed autointro broad text before after nowhite margin inmargin atmargin
                            intext headintext loose fit nofit paragraph joinedup serried stopper unpacked repeat norepeat
                            reverse columns overlay one two three four five six seven eight nine standard NUMBER*broad
                            NUMBER*serried horizontal vertical NAME
    margin               =  yes no standard DIMENSION
    leftmargin           =  yes no standard DIMENSION
    rightmargin          =  yes no standard DIMENSION
    leftmargindistance   =  yes no standard DIMENSION
    rightmargindistance  =  yes no standard DIMENSION
    align                =  inherits: \setupalign
    indenting            =  inherits: \setupindenting
    start                =  NUMBER
    symalign             =  left middle right flushleft center flushright
    symbol               =  NAME
    n                    =  NUMBER
    indentnext           =  yes no auto
    inner                =  COMMAND
    command              =  CSNAME
    items                =  NUMBER
    maxwidth             =  DIMENSION
    itemalign            =  left right middle flushleft flushright inner outer
    alignsymbol          =  yes no
    textdistance         =  small medium big none space DIMENSION
    textseparator        =  COMMAND
    lasttextseparator    =  COMMAND
    placestopper         =  yes no display inline
    style                =  STYLE COMMAND
    color                =  COLOR
    headstyle            =  STYLE COMMAND
    headcolor            =  COLOR
    marstyle             =  STYLE COMMAND
    marcolor             =  COLOR
    symstyle             =  STYLE COMMAND
    symcolor             =  COLOR
    grid                 =  inherits: \definegridsnapping
    packcriterium        =  NUMBER
    columndistance       =  DIMENSION
    example              =  true false
    reset                =  true false
    class                =  question problem
    textstyle            =  STYLE COMMAND
    textcolor            =  COLOR
    showanswer           =  true false
    showpoint            =  true false
    answer               =  TEXT
    totalanswer          =  TEXT
    answerstyle          =  STYLE COMMAND
    answercolor          =  COLOR
    answerlabel          =  TEXT
    point                =  NUMBER
    totalpoint           =  NUMBER
    pointstyle           =  STYLE COMMAND
    pointcolor           =  COLOR
    pointlabel           =  TEXT
    inherits: \setupcounter
```

t-basicexam.mklx

```
\setupsubwriting   [..,..=..,..]
*   subwriting  = true false
    textstyle   = STYLE COMMAND
    textcolor   = COLOR
    showanswer  = true false
    showpoint   = true false
    answer      = TEXT
    totalanswer = TEXT
    answerstyle = STYLE COMMAND
    answercolor = COLOR
    answerlabel = TEXT
    point       = NUMBER
    totalpoint  = NUMBER
    pointstyle  = STYLE COMMAND
    pointcolor  = COLOR
    pointlabel  = TEXT
    inherits: \setupitemgroup
```
                                                                      t-basicexam.mklx

```
\setupwriting   [...,...]   [...,...]   [..,..=..,..]
                     OPT           OPT
1   NAME
2   NAME
3   subwriting  = true false
    textstyle   = STYLE COMMAND
    textcolor   = COLOR
    showanswer  = true false
    showpoint   = true false
    answer      = TEXT
    totalanswer = TEXT
    answerstyle = STYLE COMMAND
    answercolor = COLOR
    answerlabel = TEXT
    point       = NUMBER
    totalpoint  = NUMBER
    pointstyle  = STYLE COMMAND
    pointcolor  = COLOR
    pointlabel  = TEXT
    inherits: \setupitemgroup
```
                                                                      t-basicexam.mklx

```
\startANSWER   [..,..=..,..] ... \stopANSWER
*   inherits: \setupanswer
                        OPT
```
instances: answer
                                                                      t-basicexam.mklx

```
\startanswer   [..,..=..,..] ... \stopanswer
*   inherits: \setupanswer
                        OPT
```
                                                                      t-basicexam.mklx

```
\startCHOICE   [...,...]   [..,..=..,..] ... \stopCHOICE
1   intro nointro autointro random continue packed broad text before after nowhite margin inmargin atmargin intext headintext
                         OPT              OPT
    loose fit nofit paragraph joinedup serried stopper nostopper unpacked repeat norepeat reverse columns overlay one two
    three four five six seven eight nine standard NUMBER*broad NUMBER*serried horizontal vertical NAME
2   inherits: \setupchoice
```
instances: choice inlinechoice
                                                                      t-basicexam.mklx

```
\startchoice   [...,...]   [..,..=..,..] ... \stopchoice
1   intro nointro autointro random continue packed broad text before after nowhite margin inmargin atmargin intext headintext
                         OPT              OPT
    loose fit nofit paragraph joinedup serried stopper nostopper unpacked repeat norepeat reverse columns overlay one two
    three four five six seven eight nine standard NUMBER*broad NUMBER*serried horizontal vertical NAME
2   inherits: \setupchoice
```
                                                                      t-basicexam.mklx

```
\startinlinechoice   [...,...]   [..,..=..,..] ... \stopinlinechoice
1   intro nointro autointro random continue packed broad text before after nowhite margin inmargin atmargin intext headintext
                               OPT              OPT
    loose fit nofit paragraph joinedup serried stopper nostopper unpacked repeat norepeat reverse columns overlay one two
    three four five six seven eight nine standard NUMBER*broad NUMBER*serried horizontal vertical NAME
2   inherits: \setupchoice
```
                                                                      t-basicexam.mklx

```
\startcitem  [...̣]  [..,..².̣.,..]  .̣.. ... \stopcitem
              OPT           OPT
1   *
2   style       = STYLE COMMAND
    color       = COLOR
    showanswer  = true false
    showpoint   = true false
    answer      = TEXT
    totalanswer = TEXT
    answerstyle = STYLE COMMAND
    answercolor = COLOR
    answerlabel = TEXT
    point       = NUMBER
    totalpoint  = NUMBER
    pointstyle  = STYLE COMMAND
    pointcolor  = COLOR
    pointlabel  = TEXT
    reference   = REFERENCE
3   CONTENT
                                                                    t-basicexam.mklx
```

```
\startpitem  [..,..¹.̣.,..]  .̣.. ... \stoppitem
                    OPT
1   style       = STYLE COMMAND
    color       = COLOR
    showanswer  = true false
    showpoint   = true false
    answer      = TEXT
    totalanswer = TEXT
    answerstyle = STYLE COMMAND
    answercolor = COLOR
    answerlabel = TEXT
    point       = NUMBER
    totalpoint  = NUMBER
    pointstyle  = STYLE COMMAND
    pointcolor  = COLOR
    pointlabel  = TEXT
    reference   = REFERENCE
2   CONTENT
                                                                    t-basicexam.mklx
```

```
\startQUESTION  [...,̣...]  [..,..².̣.,..] ... \stopQUESTION
1   intro nointro autointro random continue packed broad text before after nowhite margin inmargin atmargin intext headintext
        OPT              OPT
    loose fit nofit paragraph joinedup serried stopper nostopper unpacked repeat norepeat reverse columns overlay one two
    three four five six seven eight nine standard NUMBER*broad NUMBER*serried horizontal vertical NAME
2   inherits: \setupquestion
instances: question subquestion problem
                                                                    t-basicexam.mklx
```

```
\startproblem  [...,̣...]  [..,..².̣.,..] ... \stopproblem
1   intro nointro autointro random continue packed broad text before after nowhite margin inmargin atmargin intext headintext
        OPT              OPT
    loose fit nofit paragraph joinedup serried stopper nostopper unpacked repeat norepeat reverse columns overlay one two
    three four five six seven eight nine standard NUMBER*broad NUMBER*serried horizontal vertical NAME
2   inherits: \setupquestion
                                                                    t-basicexam.mklx
```

```
\startquestion  [...,̣...]  [..,..².̣.,..] ... \stopquestion
1   intro nointro autointro random continue packed broad text before after nowhite margin inmargin atmargin intext headintext
        OPT              OPT
    loose fit nofit paragraph joinedup serried stopper nostopper unpacked repeat norepeat reverse columns overlay one two
    three four five six seven eight nine standard NUMBER*broad NUMBER*serried horizontal vertical NAME
2   inherits: \setupquestion
                                                                    t-basicexam.mklx
```

```
\startsubquestion  [...,̣...]  [..,..².̣.,..] ... \stopsubquestion
1   intro nointro autointro random continue packed broad text before after nowhite margin inmargin atmargin intext headintext
        OPT              OPT
    loose fit nofit paragraph joinedup serried stopper nostopper unpacked repeat norepeat reverse columns overlay one two
    three four five six seven eight nine standard NUMBER*broad NUMBER*serried horizontal vertical NAME
2   inherits: \setupquestion
                                                                    t-basicexam.mklx
```

```
\startWRITING  [...,̣...]  [..,..².̣.,..] ... \stopWRITING
1   intro nointro autointro random continue packed broad text before after nowhite margin inmargin atmargin intext headintext
        OPT              OPT
    loose fit nofit paragraph joinedup serried stopper nostopper unpacked repeat norepeat reverse columns overlay one two
    three four five six seven eight nine standard NUMBER*broad NUMBER*serried horizontal vertical NAME
2   inherits: \setupwriting
instances: writing subwriting
                                                                    t-basicexam.mklx
```

$\startsubwriting$ $[...,^1...]$ $[..,..^2\underline{=}..,..]$ ... $\stopsubwriting$

1   intro nointro autointro ^{OPT}random continue ^{OPT}packed broad text before after nowhite margin inmargin atmargin intext headintext
loose fit nofit paragraph joinedup serried stopper nostopper unpacked repeat norepeat reverse columns overlay one two
three four five six seven eight nine standard NUMBER*broad NUMBER*serried horizontal vertical NAME

2   inherits: \setupwriting

<div align="right">t-basicexam.mklx</div>

$\startwriting$ $[...,^1...]$ $[..,..^2\underline{=}..,..]$ ... $\stopwriting$

1   intro nointro autointro random continue ^{OPT}packed broad text before after nowhite margin inmargin atmargin intext headintext
loose fit nofit paragraph joinedup serried stopper nostopper unpacked repeat norepeat reverse columns overlay one two
three four five six seven eight nine standard NUMBER*broad NUMBER*serried horizontal vertical NAME

2   inherits: \setupwriting

<div align="right">t-basicexam.mklx</div>

$\WRITING$ $[...,^1...]$ $[..,..^2\underline{=}..,..]$ $\{...^3\}$

1   intro nointro ^{OPT}autointro random^{OPT}continue packed broad text before after nowhite margin inmargin atmargin intext headintext
loose fit nofit paragraph joinedup serried stopper nostopper unpacked repeat norepeat reverse columns overlay one two
three four five six seven eight nine standard NUMBER*broad NUMBER*serried horizontal vertical NAME

2   inherits: \setupwriting

3   TEXT

instances: writing subwriting

<div align="right">t-basicexam.mklx</div>

$\subwriting$ $[...,^1...]$ $[..,..^2\underline{=}..,..]$ $\{...^3\}$

1   intro nointro autointro random continue packed broad text before after nowhite margin inmargin atmargin intext headintext
loose fit nofit paragraph joinedup serried stopper nostopper unpacked repeat norepeat reverse columns overlay one two
three four five six seven eight nine standard NUMBER*broad NUMBER*serried horizontal vertical NAME

2   inherits: \setupwriting

3   TEXT

<div align="right">t-basicexam.mklx</div>

$\writing$ $[...,^1...]$ $[..,..^2\underline{=}..,..]$ $\{...^3\}$

1   intro nointro ^{OPT}autointro random^{OPT}continue packed broad text before after nowhite margin inmargin atmargin intext headintext
loose fit nofit paragraph joinedup serried stopper nostopper unpacked repeat norepeat reverse columns overlay one two
three four five six seven eight nine standard NUMBER*broad NUMBER*serried horizontal vertical NAME

2   inherits: \setupwriting

3   TEXT

<div align="right">t-basicexam.mklx</div>