Natural Tables in ConT_EXt

Examples

$ \begin{array}{c cccccccccccccccccccccccccccccccc$
\bTABLE \bTR \bTD[nr=3] 1 \eTD \bTD[nc=2] 2/3 \eTD \bTD[nr=3] 4 \eTD \eTR \bTR \bTD 2 \eTD \bTD 3 \eTD \eTR \bTR \bTD 2 \eTD \bTD 3 \eTD \eTR \bTR \bTD 1 \eTD \bTD 2 \eTD \bTD 4 \eTD \eTR \bTR \bTD 1 \eTD \bTD 2 \eTD \bTD 3 \eTD \bTD 4 \eTD \eTR \bTR \bTD 1 \eTD \bTD 2 \eTD \bTD 3 \eTD \bTD 4 \eTD \eTR \eTABLE

```
1 2 3 4
1 2/3 4
2/3
2/3
2/3

\setupTABLE[1,4][2][background=color,backgroundcolor=red]
\bTABLE
\bTR \bTD 1 \eTD \bTD 2 \eTD \bTD 3 \eTD \bTD 4
\bTR \bTD[nr=3] 1 \eTD \bTD[nc=2] 2/3 \eTD \bTD[nr=3]
\bTR \bTD[nc=2] 2/3 \eTD
```

1 2 3 4 1 2/3 4 1 2 3 4				
\bTABLE[align={middle,lohi}] \bTR \bTD 1 \eTD \bTD 2 \eTD \bTD 3 \eTD \bTD 4 \eTD \eTR \bTR \bTD 1 \eTD \bTD[nr=2,nc=2,color=red] 2/3 \eTD \bTD 4 \eTD \eTR \bTR \bTD 1 \eTD \bTD 1 \eTD \bTD 4 \eTD \eTR \bTR \bTD 1 \eTD \bTD 4 \eTD \eTR \bTR \bTD 1 \eTD \bTD 4 \eTD \eTR \bTR \bTD 4 \eTD \eTR \eTABLE				
Natural Tables	begin	prev	next	quit

aa xx cc yy bb dd bb dd
\hbox \bgroup \ignorespaces
\bTR\bTD aa \eTD \bTD[nr=2] xx \eTD \bTD cc \eTR \bTR \bTD bb \eTD \bTD dd \eTR \eTR \eTABLE
\unskip \ignorespaces
\bTR\bTD aa \eTD \bTD[nr=2] xx \eTD \bTD cc \eTD \bTD yy \eTR \bTD bb \eTD \bTD \eTR \eTABLE
\unskip \egroup

```
a bb ccc dd e
 a bb ccc dd e
a bb ccc dd e
 a bb ccc dd e
 a bb ccc dd e
 a bb ccc dd e
a bb ccc dd e
\setupTABLE[column][odd][background=color,backgroundcolor=red]
\setupTABLE[row] [odd] [background=color,backgroundcolor=blue]
\setupTABLE[even][odd][background=color,backgroundcolor=red]
\bTABLE
\bTD a \eTD \bTD bb \eTD \bTD ccc \eTD \bTD dd \eTD \bTD e \eTD \eTR
\bTD a \eTD \bTD bb \eTD \bTD ccc \eTD \bTD dd \eTD \bTD e \eTD \eTR
\bTR \bTD a \eTD \bTD bb \eTD \bTD ccc \eTD \bTD dd \eTD \bTD e \eTD \eTR
\bTD a \eTD \bTD bb \eTD \bTD ccc \eTD \bTD dd \eTD \bTD e \eTD \eTR
\bTD a \eTD \bTD bb \eTD \bTD ccc \eTD \bTD dd \eTD \bTD e \eTD \eTR
\bTR \bTD a \eTD \bTD bb \eTD \bTD ccc \eTD \bTD dd \eTD \bTD e \eTD \eTR
\bTR \bTD a \eTD \bTD bb \eTD \bTD ccc \eTD \bTD dd \eTD \bTD e \eTD \eTR
\eTABLE
```

aa	bbb	сс	d	eeee		aa	bbb	cc	d	eeee
aa	bbb	сс	d	eeee		aa	bbb	сс	d	eeee
aa	bbb	сс	d	eeee		aa	bbb	сс	d	eeee
			_							
hbox \bgroup \ignorespaces										
bTABLE										

```
\setupTABLE[column][1][width=2cm]
```

\bTR \bTD aa \eTD \bTD bbb \eTD \bTD cc \eTD \bTD d \eTD \bTD eeee \eTD \eTR \bTR \bTD aa \eTD \bTD bbb \eTD \bTD cc \eTD \bTD d \eTD \bTD eeee \eTD \eTR \bTR \bTD aa \eTD \bTD bbb \eTD \bTD cc \eTD \bTD d \eTD \bTD eeee \eTD \eTR \eTABLE

\unskip \quad \ignorespaces

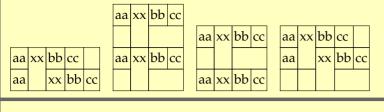
\bTABLE

\setupTABLE[column][width=3em]

\bTR \bTD aa \eTD \bTD bbb \eTD \bTD cc \eTD \bTD d \eTD \bTD eeee \eTD \eTR \bTR \bTD aa \eTD \bTD bbb \eTD \bTD cc \eTD \bTD d \eTD \bTD eeee \eTD \eTR \bTR \bTD aa \eTD \bTD bbb \eTD \bTD cc \eTD \bTD d \eTD \bTD eeee \eTD \eTR

\eTABLE

\unskip \egroup



```
\hbox \bgroup \ignorespaces
```

```
\bTABLE
```

\bTR \bTD aa \eTD \bTD[nr=2] xx \eTD \bTD bb \eTD \bTD cc \eTD \eTR \bTR \bTD aa \eTD \bTD[nr=2] xx \eTD \bTD bb \eTD \bTD cc \eTD \eTR

\eTABLE

\unskip \quad \ignorespaces

\bTABLE

\bTR \bTD aa \eTD \bTD[nr=2] xx \eTD \bTD bb \eTD \bTD cc \eTR \bTR \eTR \eTABLE

\unskip \quad \ignorespaces

\bTABLE

\bTR \bTD aa \eTD \bTD[nr=2] xx \eTD \bTD bb \eTD \bTD cc \eTD \bTR \eTR \bTR \bTR \bTD aa \eTD \bTD[nr=2] xx \eTD \bTD bb \eTD \bTD cc \eTD \eTR

\eTABLE

\unskip \quad \ignorespaces

\bTABLE

\bTR \bTD aa \eTD \bTD[nr=2] xx \eTD \bTD bb \eTD \bTD cc \eTD \eTR

/eTABLE

\unskip \egroup

Natural Tables

begin prev next quit

```
Thus, I came to the con-
                            Thus, I came to the
                                                  Thus. I came to the con-
clusion that the designer
                            conclusion that the
                                                  clusion that the designer
  of a new system must
                            designer of a new
                                                  of a new system must
                          system must not only
                                                  not only be the imple-
  not only be the imple-
 menter and first large-
                           be the implementer
                                                  menter and first large-
  scale user; the design-
                           and first large-scale
                                                  scale user; the design-
    er should also write
                            user; the designer
                                                  er should also write the
   the first user manual.
                          should also write the
                                                  first user manual.
                            first user manual.
```

```
\startuniqueMPgraphic{crossed}
  path p ; p := unitsquare xscaled \overlaywidth yscaled \overlayheight ;
  fill p withcolor \MPcolor{red} ;
  drawoptions (withpen pencircle scaled 2pt withcolor \MPcolor{blue}) ;
  draw p ; draw llcorner p--urcorner p ; draw ulcorner p--lrcorner p ;
\stopuniqueMPgraphic

\defineoverlay[crossed][\uniqueMPgraphic{crossed}]

\bTABLE[width=.2\textwidth,background=crossed,frame=off]

\bTR \bTD[align=left] \getbuffer[knuth-1] \eTD
  \bTD[align=middle] \getbuffer[knuth-1] \eTD
  \bTD[align=right] \getbuffer[knuth-1] \eTD
  \eTABLE
```

begin

```
Thus, I came to the con-
                            Thus, I came to the
                                                  Thus, I came to the cor-
clusion that the designer
                                                  clusion that the designer
                            conclusion that the
  of a new system must
                            designer of a new
                                                  of a new system raust
  not only be the imple-
                          system must not only
                                                  not only be the imple-
                           be the implementer
                                                  menter and first large-
 menter ap (first large-
  scale user; the design-
                                                  scale user, the design-
                           and first large-scale
                            user: the designer
                                                  er should also write the
    er should also write
   the first user manual.
                          should also write the
                                                 first user manual.
                            first user manual.
```

```
\startuniqueMPgraphic{fill}
 path p ; p := unitsquare xscaled \overlaywidth yscaled \overlayheight ;
 fill p withcolor \MPcolor{red} ;
\stopuniqueMPgraphic
\startuniqueMPgraphic{cross}
 path p : p := unitsquare xscaled \overlaywidth yscaled \overlayheight ;
 drawoptions (withpen pencircle scaled 2pt withcolor \MPcolor{gray});
 draw llcorner p--urcorner p; draw ulcorner p--lrcorner p;
 draw p withpen pencircle scaled 2pt withcolor \MPcolor{blue} ;
\stopuniqueMPgraphic
\defineoverlay[fill] [\uniqueMPgraphic{fill}]
\defineoverlay[cross][\uniqueMPgraphic{cross}]
\bTABLE[width=.2\textwidth,background={fill,foreground,cross},frame=off]
\bTR \bTD[align=left] \getbuffer[knuth-1] \eTD
    \bTD[align=middle] \getbuffer[knuth-1] \eTD
    \bTD[align=right] \getbuffer[knuth-1] \eTD \eTR
\eTABLE
```

begin

```
alpha one
first
second beta
             two
third gamma three
\setupTABLE[row][odd] [background=color,backgroundcolor=red,frame=off]
\setupTABLE[row] [even] [background=color,backgroundcolor=gray,frame=off]
\bTABLE
\bTR \bTD first \eTD \bTD alpha \eTD \bTD one \eTR
\bTR \bTD second \eTD \bTD beta \eTD \bTD two \eTD \eTR
\bTR \bTD third \eTD \bTD gamma \eTD \bTD three \eTR
\eTABLE
Natural Tables
                                                                                begin
                                                                                       prev
                                                                                                        quit
                                                                                                next
```

\eTABLE

```
\setupTABLE[background=color,backgroundcolor=red,frame=off]
\setupTABLE[column][2][backgroundcolor=black,color=white]
\bTABLE
\bTR \bTD a \eTD \bTD $\alpha$ \eTD \bTD i \eTD \bTD 1 \eTD \eTR
\bTR \bTD b \eTD \bTD $\btD $\eta$ \eTD \bTD ii \eTD \bTD 2 \eTR
```

\bTR \bTD c \eTD \bTD \$\gamma\$ \eTD \bTD iii \eTD \bTD 3 \eTR

Natural Tables begin prev next quit

1	Thus, I came to the conclusion that the designer of a new system must not only be the implementer and first large–scale user; the designer should also write the first user manual.	Thus, I came to the conclusion that the designer of a new system must not only be the implementer and first large–scale user; the designer should also write the first user manual.	
11 11 11 11 11 11 11 11 11 11 11 11 11	significantly. If I had not participated	significantly. If I had not participated fully in all these activities, literally hundreds of improvements would never have been made, because I would never have thought of them or perceived why they were important.	second

```
\bTABLE
\setupTABLE[column][1][width=175pt]
\bTR \bTD \getbuffer[knuth-1] \eTD
\bTD \getbuffer[knuth-1] \eTD \bTD first \eTD \eTR
\bTR \bTD \getbuffer[knuth-2] \eTD
\bTD \getbuffer[knuth-2] \eTD \bTD second \eTD \eTR
\eTABLE
```

Thus, I came to the conclusion that the designer of a new	Thus, I came to the conclusion that the designer of a new	first
system must not only be the implementer and first large-	system must not only be the implementer and first large-	
scale user; the designer should also write the first user	scale user; the designer should also write the first user	
manual.	manual.	
The separation of any of these four components would	The separation of any of these four components would	second
have hurt TEX significantly. If I had not participated fully	have hurt TEX significantly. If I had not participated fully	
in all these activities, literally hundreds of improvements	in all these activities, literally hundreds of improvements	
would never have been made, because I would never have	would never have been made, because I would never have	
thought of them or perceived why they were important.	thought of them or perceived why they were important.	

```
\bTABLE
\bTR \bTD \getbuffer[knuth-1] \eTD
     \bTD \getbuffer[knuth-1] \eTD \bTD first \eTD \eTR
\bTR \bTD \getbuffer[knuth-2] \eTD
     \bTD \getbuffer[knuth-2] \eTD \bTD second \eTD \eTR
\eTABLE
```

\setupTABLE[background=color,backgroundcolor=red,color=gray,frame=off] \setupTABLE[column][last][align={middle,lohi}] \setupTABLE[1][2] [backgroundcolor=gray,color=red] \setupTABLE[2][1,3][backgroundcolor=gray,color=red] \bTR \bTD \getbuffer[knuth-1] \eTD \bTD first quote \eTD \eTR \bTR \bTD \getbuffer[knuth-2] \eTD \bTD second quote \eTD \eTR \bTR \bTD \getbuffer[knuth-3] \eTD \bTD third quote \eTD \eTR

\bTABLE

\eTABLE

Thus, I came to the conclusion that the	first
designer of a new system must not only be	
the implementer and first large-scale user;	
the designer should also write the first	
user manual.	
The separation of any of these four	secon
components would have hurt TEX	
significantly. If I had not participated fully	
in all these activities, literally hundreds of	
improvements would never have been	
made, because I would never have thought	
of them or perceived why they were	
important.	

```
\bTABLE
\bTR \bTD[width=80pt] \getbuffer[knuth-1] \eTD \bTD first \eTD \eTR
\bTR \bTD[width=200pt] \getbuffer[knuth-2] \eTD \bTD second \eTD \eTR
\eTABLE
```

begin

\eTABLE			

Thus, I came to the conclusion that the designer of a new system must not only be the implementer and first large-scale

The separation of any of these four components would have hurt TEX significantly. If I had not participated fully in all

fairly robust, the real test begins as people with many different viewpoints undertake their own experiments.

\getbuffer[knuth-1] \eTD \bTD first \eTD \eTR

\getbuffer[knuth-3] \eTD \bTD third \eTD \eTR

\bTR \bTD[width=200pt] \getbuffer[knuth-2] \eTD \bTD second \eTD \eTR

these activities, literally hundreds of improvements would never have been made, because I would never have thought of

But a system cannot be successful if it is too strongly influenced by a single person. Once the initial design is complete and third

user; the designer should also write the first user manual.

them or perceived why they were important.

\bTABLE

\bTR \bTD

\bTR \bTD[width=80pt]

Natural Tables

first

secon

quit

begin

prev

next

Thus, I came to the conclusion that the designer of a new system must not only be the implementer and first large–scale user; the designer should also write the first user manual.

The separation of any of these four components would have hurt TeX significantly. If I had not participated fully in all these activities, literally hundreds of improvements would never have been made, because I would never have thought of them or perceived why they were important.

The separation of any of these four components would have hurt TeX significantly. If I had not participated fully in all these activities, literally hundreds of improvements would never have been made, because I would never have thought of them or perceived why they were important.

But a system cannot be successful if it is too strongly influenced by a single person. Once the initial design is complete and fairly robust, the real test begins as people with many different viewpoints undertake their own experiments.

Thus, I came to the conclusion that the designer of a new system must not only be the implementer and first large–scale user; the designer should also write the first user manual.

\bTABLE

Thus, I came to the conclusion that the designer of a new system must not only be the implementer and first large-scale user; the designer should also write the first user manual.

The separation of any of these four components would have hurt TFX significantly. If I had not participated fully in all these activities, literally hundreds of improvements would never have been made, because I would never have thought of them or perceived why they were important.

The separation of any of these four components would have hurt TFX significantly. If I had not participated fully in all these activities, literally hundreds of improvements would never have been made, because I would never have thought of them or perceived why they were important.

But a system cannot be successful if it is too strongly influenced by a single Thus, I came to the conclusion that the designer person. Once the initial design is complete and fairly robust, the real test begins as people with many different viewpoints undertake their own experiments.

of a new system must not only be the implementer and first large-scale user; the designer should also write the first user manual.

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\bTABLE
```

```
\bTR \bTD[nc=5] \getbuffer[knuth-1]
                                                                         \eTD \eTR
\bTR \bTD[nc=2] \getbuffer[knuth-2] \eTD \bTD[nc=3] \getbuffer[knuth-2] \eTD \eTR
\bTR \bTD[nc=3] \getbuffer[knuth-3] \eTD \bTD[nc=2] \getbuffer[knuth-1] \eTD \eTR
\eTABLE
```

Thus, I came to the conclusion that the designer of a new system must not only be the implementer and first large–scale user; the designer should also write the first user manual.

The separation of any of these four components would have hurt TEX significantly. If I had not participated fully in all these activities, literally hundreds of improvements would never have been made, because I would never have thought of them or perceived why they were important.

The separation of any of these four components would have hurt TEX significantly. If I had not participated fully in all these activities, literally hundreds of improvements would never have been made, because I would never have thought of them or perceived why they were important.

But a system cannot be successful if it is too strongly influenced by a single person. Once the initial design is complete and fairly robust, the real test begins as people with many different viewpoints undertake their own experiments.

Thus, I came to the conclusion that the designer of a new system must not only be the implementer and first large–scale user; the designer should also write the first user manual.

```
\bTABLE[width=.5\hsize]
\bTR \bTD[nc=2] \getbuffer[knuth-1] \eTD \eTR
\bTR \bTD \getbuffer[knuth-2] \eTD \bTD \getbuffer[knuth-2] \eTD \eTR
\bTR \bTD \getbuffer[knuth-3] \eTD \bTD \getbuffer[knuth-1] \eTD \eTR
\eTABLE
```

Thus, I came to the conclusion that the designer of a new smust not only be the implementer and first large–scale user designer should also write the first user manual.	Thus, I came to the conclusion that the designer of a new system must not only be the implementer and first large-scale user; the designer should also write the first user	
The separation of any of these four components would have hurt TEX significantly. If I had not participated fully in all these activities, literally hundreds of improvements would never have been made, because I would never have thought of them or perceived why they were important.	first	manual.
But a system cannot be successful if it is too strongly influenced by a single person. Once the initial design is complete and fairly robust, the real test begins as people with many different viewpoints undertake their own experiments.	second	

```
\bTABLE
\bTR \bTD[nc=2] \getbuffer[knuth-1] \eTD
   \bTD[nr=2] \getbuffer[knuth-1] \eTD \eTR
\bTR \bTD \getbuffer[knuth-2] \eTD \bTD first \eTD \eTR
\bTR \bTD \getbuffer[knuth-3] \eTD \bTD second \eTD \eTR
\eTABLE
```

first	second	third	fourth
100.000,00	1,0	100.000,00	1,0
10.000,00	10,0	10.000,00	10,0
100,00	1,00	100,00	1,00
10	10,00	10	10,00

```
\setupTABLE
                              [frame=off]
\setupTABLE[column][first]
                              [leftframe=on]
\setupTABLE[column][last]
                              [rightframe=on]
                              [topframe=on]
\setupTABLE[row]
                [first]
\setupTABLE[row]
                  [first,last][bottomframe=on]
\setupTABLE[column][1][alignmentcharacter={.},aligncharacter=yes,align=middle]
\setupTABLE[column][2][alignmentcharacter={,},aligncharacter=yes,align=middle]
\bTABLE
\bTR\bTH first
                  \eTH\bTH second \eTH\bTH third
                                                     \eTH\bTH fourth\eTH\eTR
\bTR\bTD 100.000,00\eTD\bTD 1,0 \eTD\bTD 100.000,00\eTD\bTD 1,0 \eTD\eTR
\bTR\bTD 10.000,00 \eTD\bTD 10.0 \eTD\bTD 10.000,00 \eTD\bTD 10.0 \eTD\bTD
\bTR\bTD 100,00
                  \eTD\bTD 1,00 \eTD\bTD 100,00 \eTD\bTD 1,00 \eTD\eTR
\bTR\bTD 10
                  \eTD\bTD 10,00 \eTD\bTD 10
                                                    \eTD\bTD 10,00 \eTD\eTR
\eTABLE
```

```
aa bb cc dd

Adefinecolor[back-1][r=.8,g=.8,b=.4]

Adefinecolor[back-2][r=.8,g=.8,b=.6]

Adefinecolor[back-3][r=.8,g=.8,b=.8]
```

```
\setupTABLE[background=color,frame=off,framecolor=white]
\setupTABLE[row][1] [rulethickness=2pt,bottomframe=on]
\setupTABLE[row][1] [backgroundcolor=back-1]
\setupTABLE[row][odd] [backgroundcolor=back-2]
\setupTABLE[row][even][backgroundcolor=back-3]

\bTABLE
\bTR \bTD aa \eTD \bTD bb \eTD \bTD cc \eTD \bTD dd \eTD \eTR
\bTR \bTD aa \eTD \bTD bb \eTD \bTD cc \eTD \bTD dd \eTD \eTR
\bTR \bTD aa \eTD \bTD bb \eTD \bTD cc \eTD \bTD dd \eTD \eTR
\bTR \bTD aa \eTD \bTD bb \eTD \bTD cc \eTD \bTD dd \eTD \eTR
\bTR \bTD aa \eTD \bTD bb \eTD \bTD cc \eTD \bTD dd \eTD \eTR
\bTR \bTD aa \eTD \bTD bb \eTD \bTD cc \eTD \bTD dd \eTD \eTR
\bTR \bTD aa \eTD \bTD bb \eTD \bTD cc \eTD \bTD dd \eTD \eTR
\bTR \bTD aa \eTD \bTD bb \eTD \bTD cc \eTD \bTD dd \eTD \eTR
```

\bTR \bTD aa \eTD \bTD bb \eTD \bTD cc \eTD \bTD dd \eTD \eTR

\eTABLE

```
1/1 1/2 1/3 1/4 1/5

2/1 2/2 2/3 2/4 2/5

3/1 3/2 3/3 3/4 3/5

34/1 4/2 4/3 4/4 4/5

\text{setupTABLE[frame=off,width=3em]} \setupTABLE[c] [each] [align={middle,lohi}] \setupTABLE[r] [1,4] [topframe=on] \setupTABLE[r] [3,4] [bottomframe=on] \setupTABLE[r] [4,4] [2] [topframe=on] \text{pottomframe} \text{setupTABLE}[r] [4,4] [4,4] [4,4] \text{pottomframe} \text{setupTABLE}[r] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4,4] [4
```

```
\setupTABLE[T][1,4][copframe=on]
\setupTABLE[T][3,4][bottomframe=on]
\setupTABLE[1,4][2][topframe=on,bottomframe=on]
\setupTABLE[2][2][topframe=on]
\setupTABLE[3][2][bottomframe=on]
\bTABLE
\bTR\bTD1/1\eTD \bTD1/2\eTD\bTD1/3\eTD\bTD1/4\eTD\bTD1/5\eTD\eTR
\bTR\bTD2/1\eTD \bTD2/2\eTD\bTD2/3\eTD\bTD2/4\eTD\bTD3/5\eTD\eTR
\bTR\bTD[nr=2]3/1 34/1 4/1\eTD\bTD3/2\eTD\bTD3/3\eTD\bTD3/4\eTD\bTD3/5\eTD\eTR
```

\bTD4/2\eTD\bTD4/3\eTD\bTD4/4\eTD\bTD4/5\eTD\eTR

\bTR.

\eTABLE