a	b	с	
d	е	f	•
g	h	i	
j	k	1	
m	n	0	)
a	b	$\mathbf{c}$	
d	е		
g	h		
	.141	59	
16	.2		
123	.456	;	
tex	t 1	tex	ct
tex	t	tex	t
text	te	ext	
text	te	ext	
text	tex	t	
text	tex	t	
text	text	_	
text			
а	b	с	
d	e	f	
g	h	i	

a b c d e f g h i

 $\begin{array}{cccc} \mathbf{a} & \mathbf{b} & \mathbf{c} \\ \mathbf{d} & \mathbf{e} & \mathbf{f} \\ \mathbf{a} & x^2 & \mathbf{c} \\ \mathbf{d} & \boldsymbol{\Sigma} & \mathbf{f} \end{array}$ 

Tabela 1: Some caption

i

odd	odd	odd
even	even	even
$\operatorname{odd}$	$\operatorname{odd}$	$\operatorname{odd}$
even	even	even
odd	odd	odd
odd even	odd even	odd even
even	even	even

$\operatorname{odd}$	$\operatorname{odd}$	odd
even	even	even
odd	odd	odd
even	even	even
odd	odd	odd
even	even	even
1 1		
odd	odd	odd

Tabela 2: A simple longtable example

First entry	Second entry	Third entry	Fourth entry
1	2	3	4
1	2	3	4
1	2	3 3	4
1	2	3	4
1	2	3	4
1	2	3	4
1	2	3	4
1	2	3	4
1	2	3	4
1	2	3	4
1	2	3	4
1	2	3	4
1	2	3	4
1	2	3	4
1	2	3	4
1	2	3	4
1	2	3	4
1	2	3	4
1	2	3	4
1	2	3	4
1	2	3	4
1	2	3	4
1	2	3	4
1	$ \begin{array}{c} 2\\ 2\\ 2\\ 2\\ 2\\ 2\\ 2\\ 2\\ 2\\ 2\\ 2\\ 2\\ 2\\ $	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	4
1	2	3	4
1	2	3	4
1	2	3	4
1	2	3	4
1	2	3	4
1	2	3	4
1	2	3	4
1	2 2 2	3 3 3 3	4
1	2	3	4

Continued on next page

First entry	Second entry	Third entry	Fourth entry
1	2	3	4
1	2	3	4
1	2	3	4
1	2	3	4
1	2	3	4
1	2	3	4
1	2	3	4
1	2	3	4
1	2	3	4
1	2	3	4
1	2	3	4
1	2	3	4
1	2	3	4
1	2	3	4
1	2	3	4
	•	•	No more rows

Tabela 2 – Continued from previous page

No more rows