LaTeX::Table

Markus Riester

April 16, 2008

1 About this document

This document is generated by generate_examples.pl from LATEX::TABLE. For each theme, two example tables are shown, one of type std, the standard LATEX table, and one of type stab. Note that the second column is left justified because this column contains numbers and strings, whereas the third column is a number column and therefore right justified.

2 Themes

2.1 Miami Theme

\mathbf{Name}	Beers	
	before 4pm	after 4pm
Lisa	0	0
Marge	0	1
Homer	two	6
Wiggum	0	5
Otto	one	3
Barney	eight	16.5

Table 1: Beer Counter. Number of beers before and after 4pm.

\mathbf{Name}	Beers	
	before 4pm	after $4pm$
Lisa	0	0
	Continued on next page	

Name	Beers	
	before 4pm	after 4pm
Marge	0	1
Homer	two	6
Wiggum	0	5
Otto	one	3
Barney	eight	16.5
Lisa	0	0
Marge	0	1
Homer	two	6
Wiggum	0	5
Otto	one	3
Barney	eight	16.5
Lisa	0	0
Marge	0	1
Homer	two	6
Wiggum	0	5
Otto	one	3
Barney	eight	16.5
Lisa	0	0
Marge	0	1
Homer	two	6
Wiggum	0	5
Otto	one	3
Barney	eight	16.5
Lisa	0	0
Marge	0	1
Homer	two	6
Wiggum	0	5
Otto	one	3
Barney	eight	16.5
Lisa	0	0
Marge	0	1
Homer	two	6
Wiggum	0	5
Otto	one	3
Barney	eight	16.5

Table 2: Beer Counter. Number of beers before and after 4pm.

2.2 Zurich Theme

Name	Beers	
	before 4pm	after $4pm$
Lisa	0	0
Marge	0	1
Homer	two	6
Wiggum	0	5
Otto	one	3
Barney	eight	16.5

Table 3: Beer Counter. Number of beers before and after 4pm.

Name	Beers	
	before 4pm	after $4pm$
Lisa	0	0
Marge	0	1
Homer	two	6
Wiggum	0	5
Otto	one	3
Barney	eight	16.5
Lisa	0	0
Marge	0	1
Homer	two	6
Wiggum	0	5
Otto	one	3
Barney	eight	16.5
Lisa	0	0
Marge	0	1
Homer	two	6
Wiggum	0	5
Otto	one	3
Barney	eight	16.5
	Continued	on next page

Name	Beers	
	before 4pm	after $4pm$
Lisa	0	0
Marge	0	1
Homer	two	6
Wiggum	0	5
Otto	one	3
Barney	eight	16.5
Lisa	0	0
Marge	0	1
Homer	two	6
Wiggum	0	5
Otto	one	3
Barney	eight	16.5
Lisa	0	0
Marge	0	1
Homer	two	6
Wiggum	0	5
Otto	one	3
Barney	eight	16.5

Table 4: Beer Counter. Number of beers before and after 4pm.

2.3 Custom Theme

NAME	Beers	
	BEFORE 4PM	AFTER 4PM
Lisa	0	0
Marge	0	1
Homer	two	6
Wiggum	0	5
Otto	one	3
Barney	eight	16.5

Table 5: BEER COUNTER. Number of beers before and after 4pm.

Name	Beers	
	BEFORE 4PM	AFTER 4PM
Lisa	0	0
Marge	0	1
Homer	two	6
Wiggum	0	5
Otto	one	3
Barney	eight	16.5
Lisa	0	0
Marge	0	1
Homer	two	6
Wiggum	0	5
Otto	one	3
Barney	eight	16.5
Lisa	0	0
Marge	0	1
Homer	two	6
Wiggum	0	5
Otto	one	3
Barney	eight	16.5
Lisa	0	0
Marge	0	1
Continued on next page		

Name	Beers	
	BEFORE 4PM	AFTER 4PM
Homer	two	6
Wiggum	0	5
Otto	one	3
Barney	eight	16.5
Lisa	0	0
Marge	0	1
Homer	two	6
Wiggum	0	5
Otto	one	3
Barney	eight	16.5
Lisa	0	0
Marge	0	1
Homer	two	6
Wiggum	0	5
Otto	one	3
Barney	eight	16.5

Table 6: BEER COUNTER. Number of beers before and after 4pm.

2.4 Houston Theme

Name	Beers	
	before 4pm	after 4pm
Lisa	0	0
Marge	0	1
Homer	two	6
Wiggum	0	5
Otto	one	3
Barney	eight	16.5

Table 7: Beer Counter. Number of beers before and after 4pm.

Name	Beers	
	before 4pm	after 4pm
Lisa	0	0
Marge	0	1
Homer	two	6
Wiggum	0	5
Otto	one	3
Barney	eight	16.5
Lisa	0	0
Marge	0	1
Homer	two	6
Wiggum	0	5
Otto	one	3
Barney	eight	16.5
Lisa	0	0
Marge	0	1
Homer	two	6
Wiggum	0	5
Otto	one	3
Barney	eight	16.5
Lisa	0	0
Continued on next page		

Name	Beers	
	before 4pm	after 4pm
Marge	0	1
Homer	two	6
Wiggum	0	5
Otto	one	3
Barney	eight	16.5
Lisa	0	0
Marge	0	1
Homer	two	6
Wiggum	0	5
Otto	one	3
Barney	eight	16.5
Lisa	0	0
Marge	0	1
Homer	two	6
Wiggum	0	5
Otto	one	3
Barney	eight	16.5

Table 8: Beer Counter. Number of beers before and after 4pm.

2.5 Dresden Theme

Name	Beers	
	before 4pm	after 4pm
Lisa	0	0
Marge	0	1
Homer	two	6
Wiggum	0	5
Otto	one	3
Barney	eight	16.5

Table 9: Beer Counter. Number of beers before and after 4pm.

Name	Beers	
	before 4pm	after 4pm
Lisa	0	0
Marge	0	$\mid \qquad \qquad 1 \mid$
Homer	two	6
Wiggum	0	5
Otto	one	3
Barney	eight	16.5
Lisa	0	0
Marge	0	1
Homer	two	6
Wiggum	0	5
Otto	one	3
Barney	eight	16.5
Lisa	0	0
Marge	0	1
Homer	two	6
Wiggum	0	5
Otto	one	3
Barney	eight	16.5
Lisa	0	0
Marge	0	1
Continued on next page		

Name	Beers	
	before 4pm	after 4pm
Homer	two	6
Wiggum	0	5
Otto	one	3
Barney	eight	16.5
Lisa	0	0
Marge	0	1
Homer	two	6
Wiggum	0	5
Otto	one	3
Barney	eight	16.5
Lisa	0	0
Marge	0	1
Homer	two	6
Wiggum	0	5
Otto	one	3
Barney	eight	16.5

Table 10: Beer Counter. Number of beers before and after 4pm.

2.6 Berlin Theme

Name	Beers	
	before 4pm	after 4pm
Lisa	0	0
Marge	0	1
Homer	two	6
Wiggum	0	5
Otto	one	3
Barney	eight	16.5

Table 11: Beer Counter. Number of beers before and after 4pm.

Name	Beers	
	before 4pm	after 4pm
Lisa	0	0
Marge	0	1
Homer	two	6
Wiggum	0	5
Otto	one	3
Barney	eight	16.5
Lisa	0	0
Marge	0	1
Homer	two	6
Wiggum	0	5
Otto	one	3
Barney	eight	16.5
Lisa	0	0
Marge	0	1
Homer	two	6
Wiggum	0	5
Otto	one	3
Barney	eight	16.5
Lisa	0	0
Marge	0	1
Continued on next page		

Name	Beers	
	before 4pm	after 4pm
Homer	two	6
Wiggum	0	5
Otto	one	3
Barney	eight	16.5
Lisa	0	0
Marge	0	1
Homer	two	6
Wiggum	0	5
Otto	one	3
Barney	eight	16.5
Lisa	0	0
Marge	0	1
Homer	two	6
Wiggum	0	5
Otto	one	3
Barney	eight	16.5

Table 12: Beer Counter. Number of beers before and after 4pm.

Character	Fullname	Voice
Homer	Homer Jay Simpson	Dan Castellaneta
Marge	Marjorie Simpson (ne	Julie Kavner
	Bouvier)	
Bart	Bartholomew Jojo Simpson	Nancy Cartwright
Lisa	Elizabeth Marie Simpson	Yeardley Smith
Maggie	Margaret Simpson	Elizabeth Taylor, Nancy
		Cartwright, James Earl
		Jones, Yeardley Smith, Harry
		Shearer

Table 13: Text::Wrap example

Character	Fullname	Voice
Homer	Homer Jay Simpson	Dan Castellaneta
Marge	Marjorie Simpson (ne Bouvier)	Julie Kavner
Bart	Bartholomew Jojo Simpson	Nancy Cartwright
Lisa	Elizabeth Marie Simpson	Yeardley Smith
Maggie	Margaret Simpson	Elizabeth Taylor, Nancy Cartwright, James Earl Jones, Yeardley Smith, Harry Shearer

Table 14: text wrapping example with LaTeX paragraph column attribute.

3 Advanced Features

3.1 Text wrapping

Table 13 demonstrates text wrapping features.

3.2 Table width

Table 15 demonstrates table width feature.

4 Version

Generated with LaTeX::Table Version 0.6.2

Name	Beer	Wine
Lisa	0	0
Marge	0	1
Homer	two	6
Wiggum	0	5
Otto	one	3
Barney	eight	16.5

Table 15: 0.8 of textwidth