Table 1. automatic column widths (default)

Header row, column 1 (header rows optional)	Header 2	Header 3	Header 4
body row 1, column 1	column 2	column 3	column 4
body row 2	Cells may spa	n columns.	
body row 3 body row 4	Cells may span rows.	Table cont body elen	ain
body row 5	Cells may empty:>	also be	

Table 2. grid-based column widths (24, 12, 10, 10)

Header row, column 1 (header rows optional)	Header 2	Header 3	Header 4
body row 1, column 1	column 2	column 3	column 4
body row 2	Cells may span columns.		
body row 3	Cells may span rows.	• Tabl	le cells tain
body row 4		• body elements.	
body row 5	Cells may empty:>	also be	

Table 3. relative column widths (10, 5, 5, 10)

Header row, column 1 (header rows optional)	Header 2	Header 3	Header 4	
body row 1, column 1	column 2	column 3	column 4	
body row 2	Cells ma	y span colı	ımns.	
body row 3	Cells may	• Tab	ole cells	
body row 4	span rows.	• bod	dy elements.	
body row 5		y also be		

No caption:

Inputs		Output
A	В	A or B
False	False	False
True	False	True
False	True	True
True	True	True

Table 4. Truth table for "not"

A	not A
False	True
True	False