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 span columns.		
body row 3	Cells may span rows.	- Table cells - contain - body elements.	
body row 4			
body row 5	Cells may also be empty: -->		

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.	- Table cells - contain - body elements.	
body row 4			
body row 5	Cells may also be empty: -->		

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 may span columns.		
body row 3	Cells may span rows.	• Table cells • contain • body elements.	
body row 4			
body row 5	Cells may also be empty: -->		

No caption:

Inputs		Output
A	**B**	**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