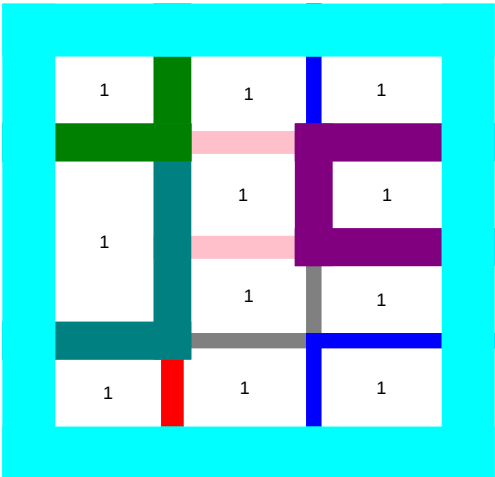


mPDF

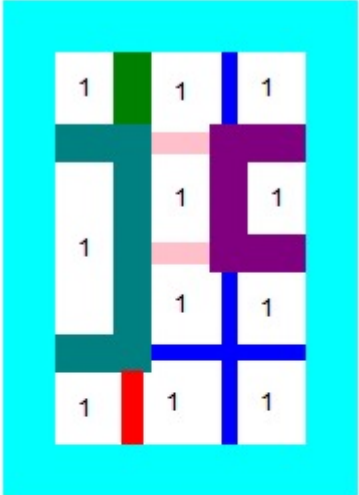
Border conflict resolution in tables with border-collapse set to "collapse". mPDF follows the rules set by CSS as well as possible, but as you can see, there is some difference in interpretation of the rules:

mPDF



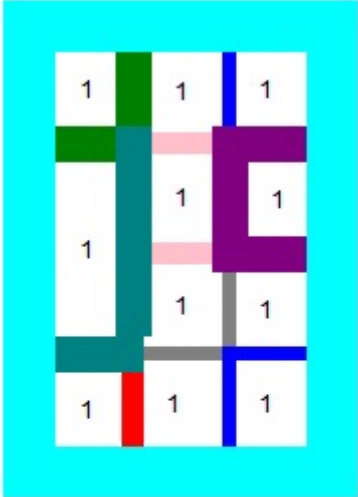
A 3x3 table with border-collapse: collapse. The table contains the number '1' in each cell. The borders are colored: top (cyan), bottom (cyan), left (cyan), right (cyan), top-left (red), top-middle (green), top-right (blue), middle-left (green), middle-middle (pink), middle-right (purple), bottom-left (red), bottom-middle (grey), and bottom-right (blue). The borders are rendered with varying thicknesses and colors to show conflict resolution.

Internet Explorer
IE 9

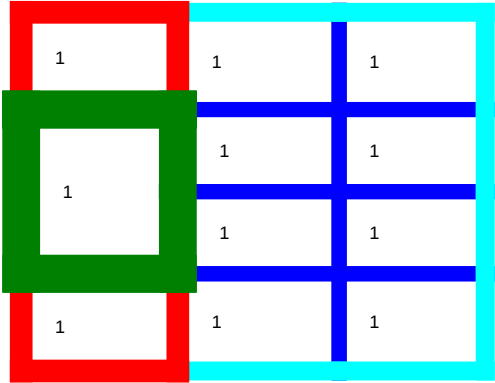


A 3x3 table with border-collapse: collapse. The table contains the number '1' in each cell. The borders are colored: top (cyan), bottom (cyan), left (cyan), right (cyan), top-left (red), top-middle (green), top-right (blue), middle-left (green), middle-middle (pink), middle-right (purple), bottom-left (red), bottom-middle (grey), and bottom-right (blue). The borders are rendered with varying thicknesses and colors to show conflict resolution.

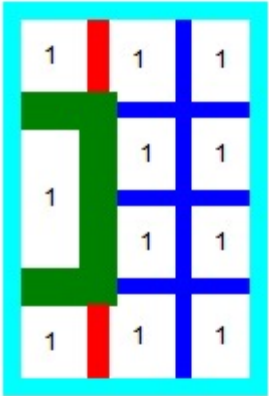
Firefox
v 32.0.3



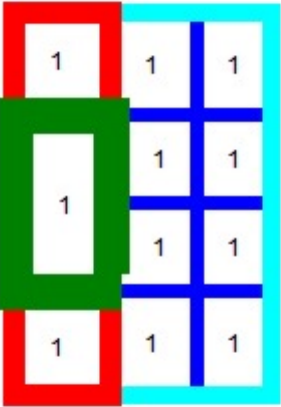
A 3x3 table with border-collapse: collapse. The table contains the number '1' in each cell. The borders are colored: top (cyan), bottom (cyan), left (cyan), right (cyan), top-left (red), top-middle (green), top-right (blue), middle-left (green), middle-middle (pink), middle-right (purple), bottom-left (red), bottom-middle (grey), and bottom-right (blue). The borders are rendered with varying thicknesses and colors to show conflict resolution.



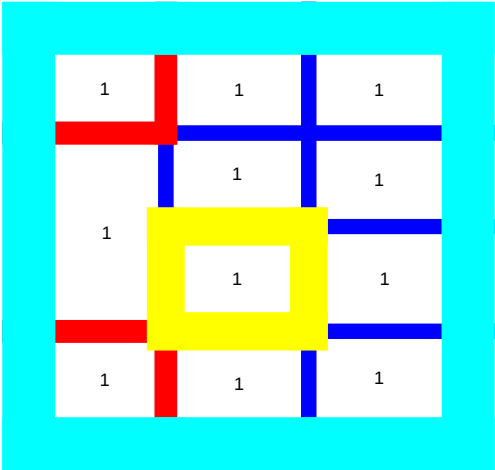
A 3x3 table with border-collapse: collapse. The table contains the number '1' in each cell. The borders are colored: top (cyan), bottom (cyan), left (cyan), right (cyan), top-left (red), top-middle (green), top-right (blue), middle-left (green), middle-middle (pink), middle-right (purple), bottom-left (red), bottom-middle (grey), and bottom-right (blue). The borders are rendered with varying thicknesses and colors to show conflict resolution.



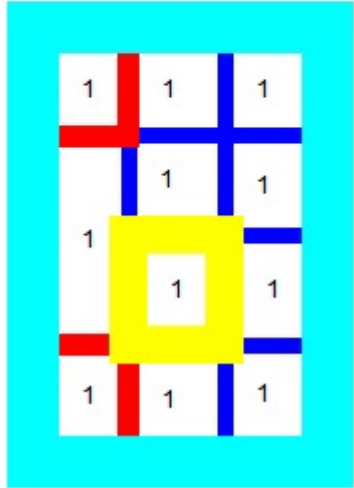
A 3x3 table with border-collapse: collapse. The table contains the number '1' in each cell. The borders are colored: top (cyan), bottom (cyan), left (cyan), right (cyan), top-left (red), top-middle (green), top-right (blue), middle-left (green), middle-middle (pink), middle-right (purple), bottom-left (red), bottom-middle (grey), and bottom-right (blue). The borders are rendered with varying thicknesses and colors to show conflict resolution.



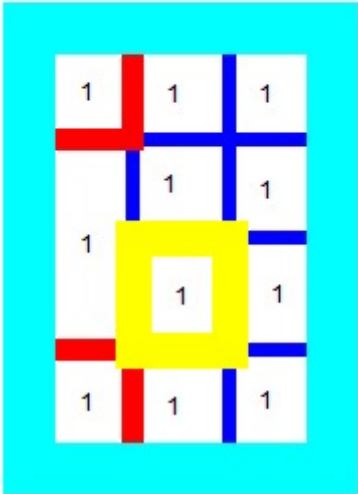
A 3x3 table with border-collapse: collapse. The table contains the number '1' in each cell. The borders are colored: top (cyan), bottom (cyan), left (cyan), right (cyan), top-left (red), top-middle (green), top-right (blue), middle-left (green), middle-middle (pink), middle-right (purple), bottom-left (red), bottom-middle (grey), and bottom-right (blue). The borders are rendered with varying thicknesses and colors to show conflict resolution.



A 3x3 table with border-collapse: collapse. The table contains the number '1' in each cell. The borders are colored: top (cyan), bottom (cyan), left (cyan), right (cyan), top-left (red), top-middle (green), top-right (blue), middle-left (green), middle-middle (pink), middle-right (purple), bottom-left (red), bottom-middle (grey), and bottom-right (blue). The borders are rendered with varying thicknesses and colors to show conflict resolution.



A 3x3 table with border-collapse: collapse. The table contains the number '1' in each cell. The borders are colored: top (cyan), bottom (cyan), left (cyan), right (cyan), top-left (red), top-middle (green), top-right (blue), middle-left (green), middle-middle (pink), middle-right (purple), bottom-left (red), bottom-middle (grey), and bottom-right (blue). The borders are rendered with varying thicknesses and colors to show conflict resolution.



A 3x3 table with border-collapse: collapse. The table contains the number '1' in each cell. The borders are colored: top (cyan), bottom (cyan), left (cyan), right (cyan), top-left (red), top-middle (green), top-right (blue), middle-left (green), middle-middle (pink), middle-right (purple), bottom-left (red), bottom-middle (grey), and bottom-right (blue). The borders are rendered with varying thicknesses and colors to show conflict resolution.

mPDF

Internet Explorer
IE 9Firefox
v 32.0.3

1	1	1
1	1	1
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MPDF

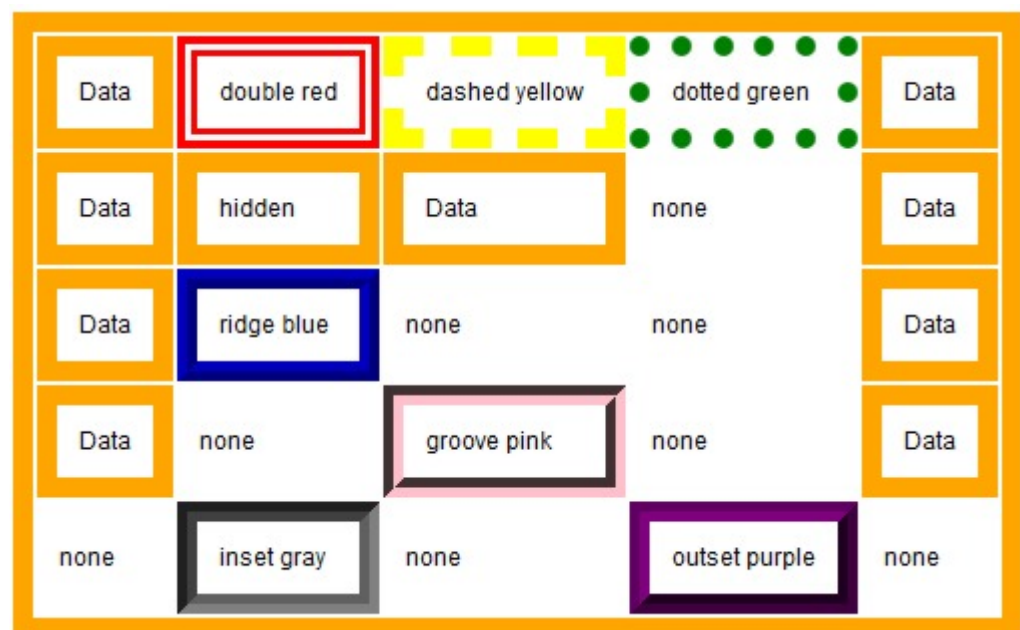
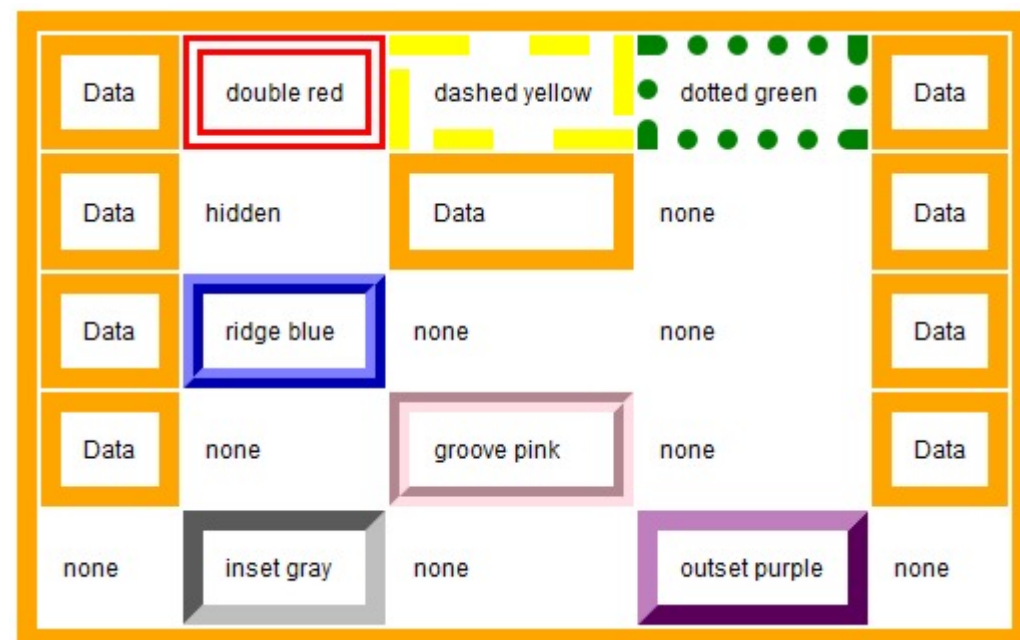
Data	double red	dashed yellow	dotted green	Data
Data	hidden	Data	none	Data
Data	ridge blue	none	none	Data
Data	none	groove pink	none	Data
none	inset gray	none	outset purple	none

FIREFOX 32

Data	double red	dashed yellow	dotted green	Data
Data	hidden	Data	none	Data
Data	ridge blue	none	none	Data
Data	none	groove pink	none	Data
none	inset gray	none	outset purple	none

IE 9

Data	double red	dashed yellow	dotted green	Data
Data	hidden	Data	none	Data
Data	ridge blue	none	none	Data
Data	none	groove pink	none	Data
none	inset gray	none	outset purple	none



solid orange	none	double red	none	inset gray	none	outset purple	none	groove pink	none	ridge blue
solid orange	none	double red	none	inset gray	none	outset purple	none	groove pink	none	ridge blue
solid orange	none	double red	none	inset gray	none	outset purple	none	groove pink	none	ridge blue
solid orange	none	double red	none	inset gray	none	outset purple	none	groove pink	none	ridge blue
solid orange	none	double red	none	inset gray	none	outset purple	none	groove pink	none	ridge blue
solid orange	none	double red	none	inset gray	none	outset purple	none	groove pink	none	ridge blue
solid orange	none	double red	none	inset gray	none	outset purple	none	groove pink	none	ridge blue