Basic table test

Default table no styles

Simple Cell 1.1	Simple Cell 1.2	Simple Cell 1.3
Simple Cell 2.1	Simple Cell 2.2	Simple Cell 2.3

Table with style border:2px solid black

Simple Cell 1.1	Simple Cell 1.2	Simple Cell 1.3
Simple Cell 2.1	Simple Cell 2.2	Simple Cell 2.3

Table with style border-collapse:collapse

Simple Cell 1.1	Simple Cell 1.2	Simple Cell 1.3
Simple Cell 2.1	Simple Cell 2.2	Simple Cell 2.3

Table with attribute border="5" and style border-collapse:collapse and empty cell

Simple Cell 1.1	Red border cell	
Simple Cell 2.1	Simple Cell 2.2	Simple Cell 2.3

Complex tables
Complex 1: borders and colors
    I. Table with styles:
        I. border-spacing: 30px
        II. border-width: 15px
        III. background-color
        IV. different color borders
    II. Rows and cells with styles:
        I. border-width
        II. background-color
        III. different color borders
    III. (This is an ordered list with nested unordered lists, by the way.)

Cell 1.1 with various border colors	Cell 1.2
	    A. ListItem 1
	    B. ListItem 2
	WithOneLaaaaaaaaargeWord
		Cell 1.3 containing just normal words to fill the contents of this cell.	Cell 1.4 containing just normal words to fill the contents of this cell.

Cell 2.1 with 10px green border	Cell 2.2
	    A. Green border
	    B. 20px
	WithOneLaaaaaaaaargeWord
		Cell 3 containing just normal words to fill the contents of this cell.	Cell 3 containing just normal words to fill the contents of this cell.

Complex 2: header, footer, caption and alignment
Table with styles:
- repeat-header:yes
- repeat-footer:yes
- margin:50px

Note: repeat-header and repeat-footer are NOT real CSS attributes, but only work in combination with this XMLWorker. These two styles are used by iText to repeat headers and footers of large tables that are split over several pages.

Different row types:
- header
- body
- footer
- caption

Cells with styles
- padding
- text-align
- vertical-align

Header 1,1	Header 1,2	Header 1,3	Header 1,4
Header 2,1	Header 2,2	Header 2,3	Header 2,4
Cell 1,1 Let's push Row 3 to the next page	Cell 1,2 with some content	Cell 1,3 with some content	Cell 1,4 with some content
Cell 2,1 I'll help. Push! PUSH!	Cell 2,2 I'm at the top!	Cell 2,3 I'm down :(	Cell 2 Weirdo I'll hide up he
Cell 3,1 with larger padding	Cell 3,2	Cell 3,3 Centered	Cell 3 I'm always rig
Cell 4,1	Cell 4,2	Cell 4,3	Cell 4,4
Footer 1,1	Footer 1,2	Footer 1,3	Footer 1,4
Footer 2,1	Footer 2,2	Footer 2,3	Footer 2,4

This is the caption of this table

Complex 3: colspan and rowspan
Cells with attributes:
  - rowspan
  - colspan

Cell 1,1	Cell 1,2	Cell 1,3	Cell 1,4	Cell 1,5
Cell 2,1 and 2,2 (colspan 2)		Cell 2,3	Cell 2,4	Cell 2,5 3,5 and 4,5 (rowspan 3)
Cell 3,1	Cell 3,2	Cell 3,3 and 4,3 (rowspan 2)	Cell 3,4	
Cell 4,1 4,2 5,1 5,2 (colspan 2, rowspan 2)			Cell 4,4	
		Cell 5,3 5,4 and 5,5 (colspan 3)		