

This line contains a manual page break before which also sets the logical page number of this page to “3”.

This is physical page 1 (manual numbering).

The logical page number (as counted by LibreOffice) is “3”.

This is physical page 2 (manual numbering).
The logical page number (as counted by LibreOffice) is “4”.

This is physical page 3 (manual numbering).
The logical page number (as counted by LibreOffice) is “5”.

This is physical page 4 (manual numbering).
The logical page number (as counted by LibreOffice) is “6”.

This is physical page 5 (manual numbering).
The logical page number (as counted by LibreOffice) is “7”.

This is physical page 6 (manual numbering).
The logical page number (as counted by LibreOffice) is “8”.

This is physical page 7 (manual numbering).
The logical page number (as counted by LibreOffice) is “9”.

This is physical page 8 (manual numbering).
The logical page number (as counted by LibreOffice) is “10”.

This is physical page 9 (manual numbering).
The logical page number (as counted by LibreOffice) is “11”.

This is physical page 10 (manual numbering).
The logical page number (as counted by LibreOffice) is “12”.

