

Here are the correct results obtained within Open Office 3.3.0 (Sorry, could not find anymore the similar Libre Office version on the website; but it was also correct). **Compare with the other attachment, written within Libre Office 3.5.1.2.**

Numbers inside the matrices are correctly aligned right in the first example; correctly centered in the second (except maybe for 33); and correctly left aligned in the third one.

$$\begin{bmatrix} -2 & 33 \\ 4 & -5 \\ 6,0 & 7 \end{bmatrix} : \text{obtained with } \text{left[} \mathbf{alignr} \text{ matrix } \{-2\#33\#\#4\#\#-5\#\#6,0\#7\} \text{ right]}$$

$$\begin{bmatrix} -2 & 33 \\ 4 & -5 \\ 6,0 & 7 \end{bmatrix} : \text{obtained with } \text{left[} \mathbf{alignc} \text{ matrix } \{-2\#33\#\#4\#\#-5\#\#6,0\#7\} \text{ right]}$$

$$\begin{bmatrix} -2 & 33 \\ 4 & -5 \\ 6,0 & 7 \end{bmatrix} : \text{obtained with } \text{left[} \mathbf{alignl} \text{ matrix } \{-2\#33\#\#4\#\#-5\#\#6,0\#7\} \text{ right]}$$

Actual 3.3 OO document output is in *hybrid pdf*. Open it with OO or LO if you wish to verify the math commands.