

The user asked how to line up the columns:

$$\left( \begin{array}{cccccc} a_1 & b_1 & c_1 & d_1 & e_1 & f_1 \\ a_2 & b_2 & c_2 & d_2 & e_2 & f_2 \\ & & & \dots & & \\ a_{N_T^*} & b_{N_T^*} & c_{N_T^*} & d_{N_T^*} & e_{N_T^*} & f_{N_T^*} \end{array} \right)$$

- To line up the columns in the matrix, you need to have a single 4x6 table.
- On the third row, to have the ellipsis (...) centred, you will need to merge the 3rd and 4th cell using Edit – Merge Cells
- Note that Edit – Merge Cells is available only if you started from Insert – Table, not Insert – Matrix. You can tell which you have by highlighting all the cells, right-clicking and selecting Properties: the dialog box will be headed Table Properties or Matrix Properties.

$$\left( \begin{array}{cccccc} a_1 & b_1 & c_1 & d_1 & e_1 & f_1 \\ a_2 & b_2 & c_2 & d_2 & e_2 & f_2 \\ & & & \dots & & \\ a_{N_T^*} & b_{N_T^*} & c_{N_T^*} & d_{N_T^*} & e_{N_T^*} & f_{N_T^*} \end{array} \right)$$