| Top |  | $\begin{aligned} & \mathrm{x} 1 \mathrm{~g} \text { у } \\ & \text { not OK } \end{aligned}$ | $\begin{array}{lll} \mathrm{x} & 1 & \mathrm{~g} \\ \text { not OK } \end{array}$ | $\left\lvert\, \begin{array}{ll} \mathrm{x}_{2}^{1} \mathrm{y} \\ \text { not } \mathrm{OK} \end{array}\right.$ |
| :---: | :---: | :---: | :---: | :---: |
| Bottom |  | $\begin{array}{ll} \mathrm{x} 1 & \mathrm{~g} \\ \mathrm{OK} \end{array}$ | $\begin{array}{lll} \mathrm{x} & 1 & \mathrm{~g} \\ \mathrm{OK} \end{array}$ | $\begin{gathered} 1 \\ \mathrm{x} 2 \mathrm{y} \\ \mathrm{OK} \end{gathered}$ |
| Center |  | $\begin{array}{ll} \mathrm{x} 1 & \mathrm{~g} \\ \text { ok } \end{array}$ | $\left\lvert\, \begin{array}{lll} \mathrm{x} & 1 & \mathrm{~g} \\ \mathrm{OK} & \mathrm{y} \end{array}\right.$ | $\begin{aligned} & \mathrm{x}_{2}^{1} \mathrm{y} \\ & \mathrm{OK} \end{aligned}$ |

## Big formula

Formula $1 \quad \mathrm{~g}$ top to character :expected position NOT OK
Formula $1 \quad \mathrm{~g}$ bottom to character : expected position OK
Formula $1 \quad \mathrm{~g}$ center to character : expected position OK

## Small formula

Formula ${ }_{1}$ g top to character :expected position NOT OK Formula ${ }_{1}$, bottom to character : expected position OK Formula ${ }^{1}$ : center to character : expected position OK

## Multiline formula

Formula ${ }_{2}^{1}$ top to character :expected position NOT OK
Formula ${ }_{2}^{1}$ bottom to character : expected position NOT OK
Formula ${ }_{2}^{1}$ center to character : expected position OK

## From bottom

Seems OK

Formula from bottom -3 cm : expected position OK


Formula from bottom +3 cm : expected position OK


Formula ${ }_{1}$ from bottom +0.1 cm : expected position OK
Formula from bottom -0.1 cm : expected position OK 1 2

