```
\begin{cases} \begin{cases} kcin \\ \text{GNU} \end{cases} \\ \begin{cases} \text{GNU} \end{cases} \\ \\ \begin{cases} \frac{2,1[xshift=cm](0pt,1pt)--(0pt,-1pt)node[below,fill=white]}{2,\cdot5/\frac{1}{2},1[yshift=cm](1pt,0pt)--(-1pt,0pt)node[left,fill=white]}; \\ \frac{2,\cdot5/\frac{1}{2},1[yshift=cm](1pt,0pt)--(-1pt,0pt)node[left,fill=white]}{2,\cdot5/\frac{1}{2},1[yshift=cm](1pt,0pt)--(-1pt,0pt)node[left,fill=white]}; \\ \frac{\cos\alpha}{\alpha} \\ \frac{\alpha}{\alpha} \\ \frac{\cos\alpha}{\alpha} \\ \frac{\alpha}{\alpha} \\ \frac{\alpha}{\alpha}
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