Both bars displaced:
$\frac{\sqrt{\text { anything }}}{\sqrt{\text { something }}}$
Somewhat changed, but not made really good with extra $\}$ and $\wedge\}$ :
$\frac{\sqrt{\text { anything }}}{\sqrt{\text { something }}}$
Same problem with single-line expression and with and without extra ${ }^{\wedge}\{ \}$
$\sqrt{\text { anything }}, \sqrt{\text { anything }}$

