`$\\alpha_{\\beta}^{\\gamma}$`	α_{β}^{γ}
`$\\frac{\\partial \\bar{x}}{\\partial t}$`	$\frac{\partial \bar{x}}{\partial t}$
`$\\sum_{i=1}^{10} x_i \\beta^i$`	$\sum_{i=1}^{10} x_i \beta^i$
`$\\prod_{i = 1}^{100} x^i$`	$\prod_{i=1}^{100} x^i$
`$\\left(\\int_{0}^{1} \\sin(x) dx \\right)$`	$\left(\int_{0}^{1} \sin(x) dx \right)$
`ture constant is $\\alpha \\approx \\frac{1}{137}$.`	The value of the fine structure constant is $\alpha \approx \frac{1}{137}$.
`bla \\times \\bar{x}$ and $\\nabla \\cdot \\bar{x}$`	$\nabla \times \bar{x}$ and $\nabla \cdot \bar{x}$
`$\\sqrt[\\alpha\\beta]{x^2}$`	$\sqrt[\alpha\beta]{x^2}$
`\\textbf{Bold} and \\textit{italic} text!`	**Bold** and *italic* text!
`\\left(\\left[^B_R^A_C^E_S\\right]\\right)\\right}$`	$\left\{\left(\left[\begin{smallmatrix} B & A & E \\ R & C & S \end{smallmatrix}\right]\right)\right\}$