`$\alpha_{\beta}^{\gamma}$`	expression(paste(alpha, phantom()[paste(beta paste(gamma) },))
`$\frac{\partial \bar{x}}{\partial t}$`	expression(paste(frac(paste(partialdiff, bar(pas paste("i") }], beta, phantom()^{ paste("i") },))
`$\sum_{i=1}^{10} x_i \beta^i$`	expression(paste(prod(, paste("i", phantom() = paste("i") },))
`$\prod_{i = 1}^{100} x^i$`	expression(paste(bgroup("(", paste(integral(, p
`$\left(\int_{0}^{1} \sin(x) dx \right)$`	expression(paste("The value of the fine structu
`ue of the fine structure constant is $\alpha \approx \frac{1}{137}$.`	expression(paste(nabla, phantom() %*% phan
`$\nabla \times \bar{x}$ and $\nabla \cdot \bar{x}$`	expression(paste(sqrt(paste("x", phantom()[pa paste("2") },), paste(alpha, beta)),))
`$\sqrt[\alpha\beta]{x_i^2}$`	expression(paste(bold(paste("Bold")), " and ",
`\textbf{Bold} and \textit{italic} text!`	expression(paste("Whitespace compliant: ", "x paste("2") }, phantom() %*% phantom(), sum(, paste("0") paste("i") }],))
`$\left{\left(\left[BRACES\right]\right)\right}$`	expression(paste("Numbers: ", "0.05", ", ", "0.0 paste("0.002") },))
`Whitespace compliant: $x ^ 2 \times \sum_ 0 ^ 1 y _ i$`	expression(paste("Phantom: ", "a", phantom(pa
`Numbers: $0.05$, $0.03$, $0.005^{0.002}_{0.01}$`	
`Phantom: $a\phantom{test}b$`	

$\alpha_\gamma\beta$

α_γ

alpha[gamma] * beta

$\alpha_\gamma\beta$