

$$\begin{array}{l}
x = 2 \; x = 2 \; x = 2 \; 2x + 7 = 94 - 1 \; x > 52 \; z/(4 + x) - y = M \\
x^4 \; \text{x to the fourth power} \; y_4 \; \text{y subscript 4} \; x^{y_4} \; \text{x to the (y subscript 4)} \; x_4^y \; (\text{x} \\
\text{subscript four}) \; \text{to the y power} \; x_4^y \; (\text{x to the y power}) \; \text{subscript four} \; E = mc^2 \; E \\
= \text{mc-squared} \\
1/32 \; \frac{1}{32} \; \frac{x^2}{a(1+b_0)} \; \frac{y+3z/2}{b} \; \frac{y+\frac{3z}{2}}{b} \\
i = \sqrt{-1} \; \sqrt{a + b\sqrt{2}}
\end{array}$$