Linear equation:

$$y = mx + c$$

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Integral:

$$\int_{-\infty}^{+\infty} e^{-x^2} \, dx$$

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$$(1) \quad \int_{-\infty}^{+\infty} e^{-x^2} \, dx$$

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$$\int_{-\infty}^{+\infty} e^{-x^2} \, dx$$

Integral: $\int_{-\infty}^{+\infty} e^{-x^2} dx$ Greek alphabet

$$\alpha\beta\gamma\delta\Delta\epsilon\varepsilon\zeta\eta\gamma\Gamma$$

 $text\ italics\ romanized\ nested text\ nested text\ nested text\ works {\bf likethis}$