

one joule ( $\Omega$ )  $\sim 1 \text{ kg} \cdot \text{m}^2/\text{s}^2$

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one joule ( $\Omega$ )  $\sim 1 \text{ kg} \cdot \text{m}^2/\text{s}^2$

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$\backslash \alpha$

$\backslash \alpha$

\ foo

\ foo

one.joule((10)) ~ 1 in kg m<sup>2</sup>/s<sup>2</sup>

foo##bar

$$V_c/F$$

$$V_c/F$$

AUC<sub>ss</sub>

AUC<sub>ss</sub>

$C_{\max_{ss}}$

$C_{\max_{ss}}$

$\text{var}^{\eta_j}$

$\text{var}^{\eta_j}$



gravitational force -  $\gamma$  ( $\text{kg} \cdot \text{m}/\text{s}^2$ )

**gravitational force -  $\gamma$  ( $\text{kg} \cdot \text{m}/\text{s}^2$ )**

$$C(t_j) = C_0 \cdot e^{-kt_j}$$

$$C(t_j) = C_0 \cdot \varepsilon^{-kt_j}$$

$\eta^\eta$

$\eta^\eta$

H<sup>H</sup>

H<sup>H</sup>

O

O

$A^\alpha$

$\textcolor{blue}{A}^\alpha$

$B^\beta$

$B^\beta$

$\Gamma^\gamma$

$\Gamma^\gamma$



$$\Delta^\delta$$

$$\Delta^\delta$$

$$E^{\epsilon}$$

$$E^{\varepsilon}$$

$z^\zeta$

$z^\zeta$

$H^\eta$

$H^\mathfrak{H}$

$$\ominus^\theta$$

$$\ominus^\theta$$

$I^\ell$

$I^{\textcolor{brown}{\ell}}$

$K^{\kappa}$

$K^{\mathfrak{K}}$

$$\Lambda^\lambda$$

$$\Lambda^\lambda$$



$$M^{\mu}$$

$$M^{\mu}$$

$N^\nu$

$N^v$

$\Xi^\xi$

$\Xi^\xi$

O<sup>o</sup>

O<sup>o</sup>

$$\Pi^\pi$$

$$\Pi^\pi$$

$P^\rho$

$P^\rho$

$$\Sigma^\sigma$$

$$\Sigma^\sigma$$

$T^{\tau}$

$T^{\tau}$



$$\gamma^v$$

$$Y^v$$

$$\Phi\phi$$

$$\Phi\phi$$

$\mathbf{x}^\chi$

$\mathbf{x}^\chi$

$$\Psi^\psi$$

$$\Psi^\Psi$$

$\sigma \ \varsigma \ \Upsilon$

$\varsigma \ \Upsilon \ \rho$

Τιμοθευσ

Τιμοθευσ

$\tau \iota \mu \omicron$

$\tau \iota \mu \omicron$

$\tau^{\ell}$

$\tau^{\mathbf{l}}$



$\tau$ iota

$\tau$ iota