

## Roman

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## Roman Italic

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## Roman Slanted

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## Sans Serif

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## Sans Serif Slanted

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## Type Writer

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## Type Writer Italic

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# Fraktur, Blackboard, Calligraphy

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z a b c d e f g h i j k l m n o p q r s t u v w x y z  
 A B C D E F G H I J K L M N O P Q R S T U V W X Y Z  
 A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

## Others

$\alpha\beta\gamma\delta\epsilon\zeta\eta\theta\iota\kappa\lambda\mu\nu\xi\omicron\rho\sigma\tau\upsilon\phi\chi\psi\omega\text{ }\varepsilon\vartheta\varpi\rho\varsigma\varphi\aleph\beth\gimel\ddot{\div}\propto\infty\partial\S\Re\Im\emptyset\O\varnothing\jmath\ell\#n\mathfrak{h}\pm\mathcal{D}\hbar\mathbb{H}\mathfrak{U}_{\wp}\angle\mathcal{C}$

## Examples

$$\int_0^1 \frac{1}{x^x} dx = \sum_{n=1}^{\infty} \frac{1}{n^n} \quad \zeta(s) = \prod_p \frac{1}{1-p^{-s}} \quad \gamma := \lim_{n \rightarrow \infty} \left( \sum_{k=1}^n \frac{1}{k} - \ln(n) \right) = \int_1^{\infty} \left( \frac{1}{[x]} - \frac{1}{x} \right) dx$$

$$\exists 1 \in \mathbb{R} \setminus \{0\}, \forall x \in \mathbb{R} : x \cdot 1 = x \qquad \det \begin{bmatrix} a_{11} & a_{12} \\ a_{21} & a_{22} \end{bmatrix} = a_{11}a_{22} - a_{12}a_{21} \quad a \uparrow \uparrow b = \underbrace{a \uparrow a \uparrow \cdots \uparrow a}_{b \text{ copies of } a} = \underbrace{a^{a^{\cdots^a}}}_{b \text{ copies of } a}$$