$$\mathfrak{\alpha\beta\gamma\delta\Gamma\Upsilon\wedge\Theta abcd\mathfrak{A}\mathfrak{B}\mathfrak{C}\mathfrak{D}}$$

$$\int_{-\infty}^{\infty} \mathfrak{sin}\,\mathfrak{\theta} = \sqrt{\frac{\mathfrak{e}^{i\pi}}{\sum_{i=0} \mathfrak{\epsilon\Gamma\wedge\cdot i}}}$$

$$\mathfrak{\alpha aa\beta bb\gamma yy\delta dd\zeta\xi zz\epsilon ee\varepsilon n\eta n}$$

$$\mathfrak{\theta o\vartheta oii\imath ik\kappa k\lambda ll\ell u\mu u\upsilon v\rho p\varrho p}$$

$$\mathfrak{\sigma o\varsigma o\tau t\pi tuv\upsilon\varphi o\phi ox\chi xww\varpi w}$$

$$\mathfrak{\Gamma\mathbb{F}\Delta\mathfrak{A}\Theta\mathbb{\Theta}\wedge\mathfrak{A}\mathbb{T}\Xi\mathbb{E}\Sigma\mathbb{X}\Upsilon\mathbb{Y}\ \mathbb{\Theta}\Phi\mathbb{I}\Psi\mathbb{\Pi}\Omega\mathbb{\Theta}}$$

$$\mathfrak{[(\langle\{\coprod\mathbb{C}\oint\mathbb{\Theta}\prod\mathbb{P}\int\mathbb{S}\sum\mathbb{E}\}\rangle)]}$$

$$\left[\left(\left\langle\left\{\coprod\mathfrak{C}\oint\mathbb{\Theta}\prod\mathfrak{P}\int\mathbb{S}\sum\mathbb{E}\right\}\right\rangle\right)\right]$$

$$\mathfrak{a}+\frac{\mathfrak{Z}}{\pi}\neq 15\implies\mathfrak{\mathfrak{A}\in\sqcap,\forall\mathfrak{A}\approx\nabla\wp\cdot\wedge\vee\neg\cup\cap\in\ni\ \rfloor\rfloor\lceil\rceil[]()}$$

$$\mathfrak{\alpha aa\beta bb\gamma yy\delta dd\zeta\xi zz\epsilon ee\varepsilon n\eta n}$$

$$\mathfrak{\theta o\vartheta oii\imath ik\kappa k\lambda ll\ell u\mu u\upsilon v\rho p\varrho p}$$

$$\mathfrak{\sigma o\varsigma o\tau t\pi tuv\upsilon\varphi o\phi ox\chi xww\varpi w}$$

$$\mathfrak{\Gamma\mathbb{F}\Delta\mathfrak{A}\Theta\mathbb{\Theta}\Lambda\mathfrak{A}\mathbb{T}\Xi\mathbb{E}\Sigma\mathbb{X}\Upsilon\mathbb{Y}\ \mathbb{\Theta}\Phi\mathbb{I}\Psi\mathbb{\Pi}\Omega\mathbb{\Theta}}$$