

Fuente ALGEBRA SYMBOL

La The Ide S_1 S_2 S_3 S_n \ni $()$ $*$ $+$ $,$ $.$ $/$ \emptyset $\frac{O}{Phallus}$ $\frac{\alpha,\delta}{\gamma,\beta}$ $\frac{\alpha,\beta}{\gamma,\delta}$ $\frac{s'}{z}$
 $\frac{a}{-q}$ $\frac{s_1}{s}$ $\frac{s_2}{a}$ $\frac{s_1}{s_1}$ $\frac{s_2}{s_1}$ $\frac{s}{s}$ $<$ $=$ $>$ $?$ \cong A B X Δ E Φ Γ H I ϑ $_K$
 Λ M N O Π Θ ρ Σ T Y ς Ω Ξ Ψ \check{Z} $[$ \therefore \therefore $]$ F_o α
 β χ δ ε ϕ γ η ι φ κ λ μ ν o π θ ρ σ τ υ ϖ ω $\bar{\xi}$ ψ ζ
 $\{$ $|$ $\}$ \sim \rightarrow \blacktriangle \blacktriangleright \rightarrow Υ $'$ \leq $/$ ∞ f $\sqrt{-1}$ S \mathbb{A} \diamond \rightarrow \rightleftarrows \uparrow
 \rightleftarrows \downarrow \circ \pm $"$ \geq \times ∞ ∂ $/$ $-$ \div \neq \equiv \approx \dots $|$ $-$ \lrcorner \aleph \aleph \aleph
 \wp \forall $\bar{\forall}$ $\bar{\forall}$ \cap \cup \supset \supseteq $\not\subset$ \subset \subseteq \in \notin $\frac{1}{s}$ ∇ \mathbb{R} \mathbb{C} $^{\text{TM}}$ Π $\sqrt{}$ $.$
 \emptyset \wedge \vee \Leftrightarrow \leftarrow \Uparrow \rightarrow \Downarrow \diamond \langle \textcircled{a} \textcircled{A} \textcircled{E} Σ \textcircled{M} \textcircled{Ph} \exists \exists \exists \mathfrak{a}
 s_1 s_2 $\frac{s}{s'}$ $\frac{x}{\Pi}$ $\frac{p}{z}$ $\frac{a}{q}$ $\frac{s'}{s}$ $\frac{a}{s}$ $\frac{s}{a}$ $\frac{s_1}{s_1}$ $\frac{a}{s_1}$ Ω Λ Γ \lrcorner $\widehat{\forall x}$ $\overline{\Phi x}$ $\widetilde{\exists x}$ $/$ $-$ ν o
 τ δ ε ϕ $/$ N Y Λ $\widehat{\forall x}$ $\overline{\Phi x}$ $\widetilde{\exists x}$

La The Ide S_1 S_2 S_3 S_n S \mathbb{A} \diamond $\sqrt{-1}$ \rightarrow \rightarrow \leftarrow \rightarrow \rightarrow \rightleftarrows
 \rightleftarrows $\frac{O}{Phallus}$ $\frac{\alpha,\delta}{\gamma,\beta}$ $\frac{\alpha,\beta}{\gamma,\delta}$ $\frac{s'}{z}$ $\frac{a}{-q}$ $\frac{s_1}{s}$ $\frac{s_2}{a}$ $\frac{s_1}{s_1}$ $\frac{s_2}{s_1}$ $\frac{s}{s_1}$ $\frac{s}{s}$ $\frac{1}{s}$ s_1 s_2 $\frac{s}{s'}$ $\frac{x}{\Pi}$ $\frac{p}{z}$ $\frac{a}{q}$
 $\frac{s'}{s}$ $\frac{a}{s}$ $\frac{s}{a}$ $\frac{s_1}{s_1}$ $\frac{a}{s_1}$ \forall $\bar{\forall}$ $\bar{\forall}$ \cap \cup \supset \supseteq $\not\subset$ \subset \subseteq \in \notin \exists \exists \exists $\widehat{\forall x}$
 $\overline{\Phi x}$ $\widetilde{\exists x}$ \textcircled{a} \textcircled{A} \textcircled{E} \textcircled{M} \textcircled{Ph} Σ F_o \aleph

$()$ $*$ $+$ $,$ $.$ $/$ \emptyset $<$ $=$ $>$ $?$ \cong A B X Δ E Φ Γ H I ϑ K
 Λ M N O Π Θ ρ Σ T Y ς Ω Ξ Ψ \check{Z} $[$ \therefore \therefore $]$ α β
 χ δ ε ϕ γ η ι φ κ λ μ ν o π θ ρ σ τ υ ϖ ω $\bar{\xi}$ ψ ζ $\{$
 $|$ $\}$ \sim \blacktriangle \blacktriangleright Υ $'$ \leq $/$ ∞ f \uparrow \downarrow \circ \pm $"$ \geq \times ∞ ∂ $/$ $-$ \div \neq \equiv
 \approx \dots $|$ $-$ \lrcorner \aleph \aleph \aleph \wp ∇ \mathbb{R} \mathbb{C} $^{\text{TM}}$ Π $\sqrt{}$ $.$ \emptyset \wedge \vee \Leftrightarrow \Uparrow
 \Downarrow \diamond \langle \mathfrak{a} Ω Λ Γ \lrcorner $\widehat{\forall x}$ $\overline{\Phi x}$ $\widetilde{\exists x}$ $/$ $-$ ν o τ δ ε ϕ $/$ N Y Λ