

Pennstander Math Characters
Thin, Regular, Bold

Upright Latin and Greek upper and lower case

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

Α Β Γ Δ Ε Ζ Η Θ Ι Κ Λ Μ Ν Ξ Ο Π Ρ Σ Τ Υ Φ Χ Ψ Ή Θ

α β γ δ ε ζ η θ ι κ λ μ ν ξ ο π ρ θ σ τ υ φ χ ψ ω θ φ ε

1234567890

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

Α Β Γ Δ Ε Ζ Η Θ Ι Κ Λ Μ Ν Ξ Ο Π Ρ Σ Τ Υ Φ Χ Ψ Ή Θ

α β γ δ ε ζ η θ ι κ λ μ ν ξ ο π ρ θ σ τ υ φ χ ψ ω θ φ ε

1234567890

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

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Α Β Γ Δ Ε Ζ Η Θ Ι Κ Λ Μ Ν Ξ Ο Π Ρ Σ Τ Υ Φ Χ Ψ Ή Θ

α β γ δ ε ζ η θ ι κ λ μ ν ξ ο π ρ θ σ τ υ φ χ ψ ω θ φ ε

1234567890

Italic/Oblique Latin and Greek upper and lower case

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

Α Β Γ Δ Ε Ζ Η Θ Ι Κ Λ Μ Ν Ξ Ο Π Ρ Σ Τ Υ Φ Χ Ψ Ή Θ

α β γ δ ε ζ η θ ι κ λ μ ν ξ ο π ρ θ σ τ υ φ χ ψ ω θ φ ε

ABCDEFGHIJKLMNOPQRSTUVWXYZ

abcdefghijklmnopqrstuvwxyz

ΑΒΓΔΕΖΗΘΙΚΛΜΝΞΟΠΡΣΤΥΦΧΨΩΘ

αβδεζηθικλμνξοπρςτυφχψωθφε

ABCDEFGHIJKLMNOPQRSTUVWXYZ

abcdefghijklmnopqrstuvwxyz

ΑΒΓΔΕΖΗΘΙΚΛΜΝΞΟΠΡΣΤΥΦΧΨΩΘ

αβδεζηθικλμνξοπρςτυφχψωθφε

Double Struck upper case and numerals

ABCDEFGHIJKLMNOPQRSTUVWXYZ1234567890

ΑΒΓΔΕΖΗΘΙΚΛΜΝΞΟΠΡΣΤΥΦΧΨΩΘ1234567890

ΑΒΓΔΕΖΗΘΙΚΛΜΝΞΟΠΡΣΤΥΦΧΨΩΘ1234567890

Script upper case

ΑΒΓΔΕΖΗΘΙΚΛΜΝΞΟΠΡΣΤΥΦΧΨΩΘ

ΑΒΓΔΕΖΗΘΙΚΛΜΝΞΟΠΡΣΤΥΦΧΨΩΘ

ΑΒΓΔΕΖΗΘΙΚΛΜΝΞΟΠΡΣΤΥΦΧΨΩΘ

Fraktur-like upper and lower case

ΑΒΓΔΕΖΗΘΙΚΛΜΝΞΟΠΡΣΤΥΦΧΨΩΘ

αβδεζηθικλμνξοπρςτυφχψωθφε

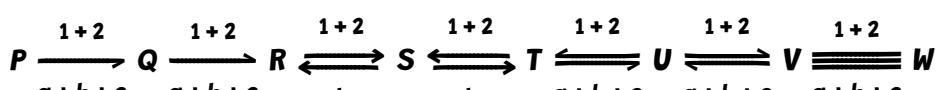
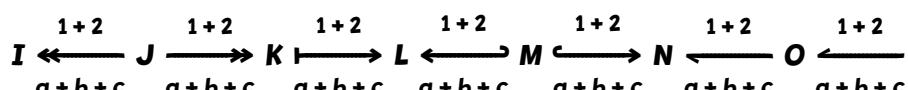
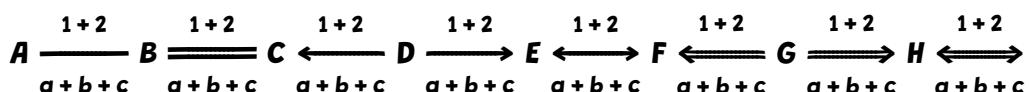
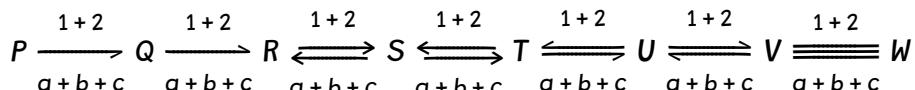
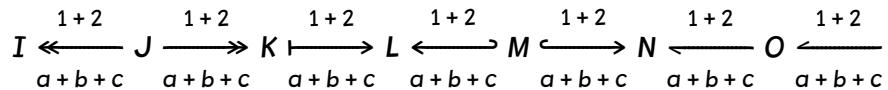
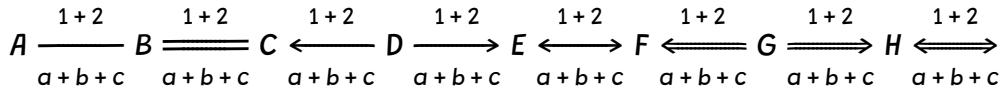
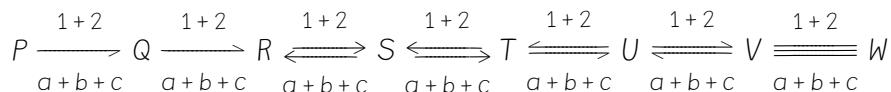
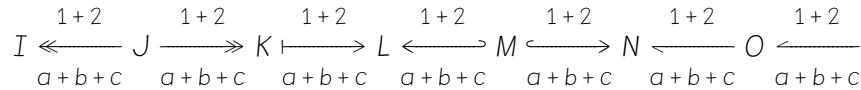
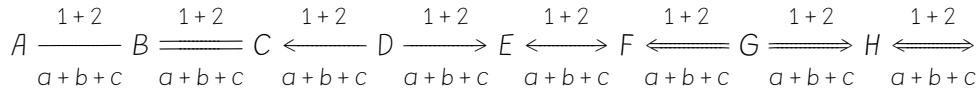
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აბცდეფგჲიქჲლმიოპყრსტუსვჷვ

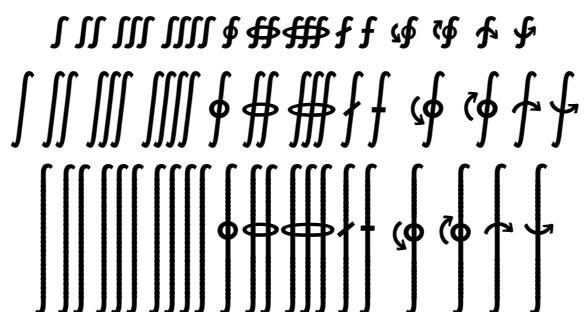
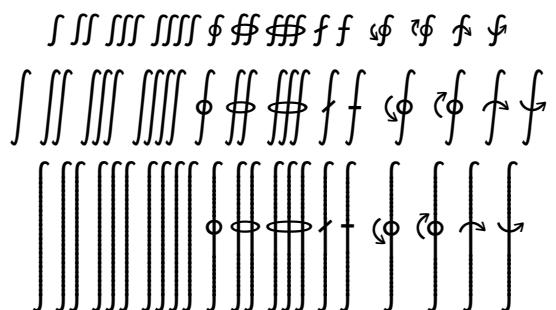
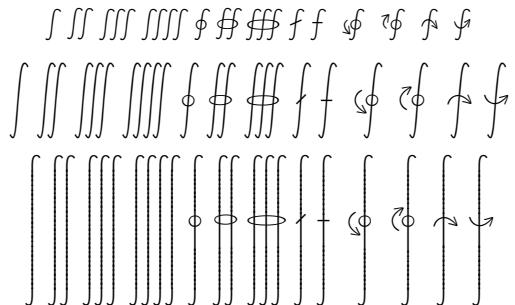
ԱՅՀԵՖՑԻՇՔՄՆՈՊՔՌՏՎՎՎԵԿ

აბცდეგჲიქჲმინოპვრსტუსჲუჳ

Arrows



Integrals



Radicals

$$\sqrt[2]{1+x+y}$$

$$\sqrt[1/3]{\frac{a+b}{c+d}}$$

$$\sqrt[2]{1+x+y}$$

$$\frac{1}{3} \sqrt{\frac{a+b}{c+d}}$$

$$\sqrt[2]{1+x+y}$$

$$\frac{a+b}{c+d}$$

Symbols

◊ ∅ □ ∃ ∀ ∃! ∃? ⊥ * ⊤ ≈ ⊖ ∘ ∘ ⊕ ∘ ⊖ ⊗ := ⊚

$\cong \exists \triangleright \trianglelefteq \triangleq \exists \sqrt{\wedge \vee \ominus} \triangleq \diamond | / * \# \diamond \diamond \times \times \times \cdot \div \cdot \cdot \cdot =$

$\top \cap \subseteq \supseteq \forall \exists \cdot \in ; \square \equiv =: \stackrel{\text{def}}{=} \succ \prec \between \vee \wedge \equiv \asymp \triangleq \div \exists \Vdash \nexists \nmid \emptyset$

$\vdash \Diamond A \rightarrow B$ $\Diamond A \vdash \Diamond B$

≥ ≤ ≠ < > × ÷ = ± − +

$\leq \pm \approx \sim \neg \emptyset \infty \wedge \vee \cap \cup \sqrt{\mu} \odot \multimap \vdash \parallel \textcircled{I} \textcircled{O} \% \%$

$\vdash \perp \wedge \perp \wedge \perp \wedge \perp :: \alpha \stackrel{?}{=} : \sqsubseteq \sqsubseteq \otimes \sim \simeq \times \leftarrow \Delta \stackrel{\circ}{=} \text{e} \circ \otimes \backslash$

ተተዣ~~~~ፋፋበዢ * ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐

$\odot \oplus \otimes \sqcap \sqcup \times \sqcup \sqcap \sqcup \wedge \vee \sqcup \sqcup \Sigma \Sigma \Pi \Sigma \sqcup \sqcap$

◊ ∃ □ ∃! = ⊥ ⊕ ≈ ≈! ≈* ≈ ⊙ ≈ ⊖ ≈ ⊗ ≈ ⊕ ≈ ⊖ ≈ ⊗ ≈ ⊚

$\approx \exists \Delta \Delta \approx \exists \wedge \forall \Theta \triangleq \diamond | / * \# \# \# \# \# \# \cdot \div \cdot \cdot \cdot :=$

$\pi \in \mathbb{S} \cup \{ \cdot \} \cup \{ \in, : \square, \Theta = \text{def} \vdash, \vdash \vdash, \vdash \vdash \vdash, \vdash \vdash \vdash \vdash, \exists \vdash \vdash \forall \vdash \vdash \emptyset \}$

$\leq \pm \approx \sim \neg \emptyset \infty \wedge v \cap u \vee \mu \odot \multimap L \parallel \Pi \% \%$

תְּבִיבָה ~ ~ נֶגֶד אַפְּלֵי בְּנֵי יִשְׂרָאֵל כְּבָבָה כְּבָבָה

◊ □ ≡ ∃ ∄ ∠ ⊕ ⊖ ⊚ ⊛ ⊜ ⊗ ⊕ ⊖ ⊙ ⊚ ⊛ ⊜ ⊗ := ⊚

$\cong \exists \triangleright \Delta \cong \sqrt[3]{\wedge \vee \Theta} \triangleq \diamond | / * \# \nabla \Delta \times \wedge \vee \cdot \div \cdot \vdash ::=$

π ∈ {0, 1, 2, 3, 4, 5, 6, 7, 8, 9}

$\leq \pm \approx \sim - \emptyset \infty \wedge \vee \cap \cup \sqrt{\mu} \odot \multimap \vdash \parallel \oplus \% \% \perp \odot$

תְּשׁׁוּבָה תְּשׁׁׁוּבָה תְּשׁׁׁוּבָה תְּשׁׁׁוּבָה תְּשׁׁׁוּבָה תְּשׁׁׁוּבָה

CC>>=>A::==III-#==>C7C3>>><<<Θ?

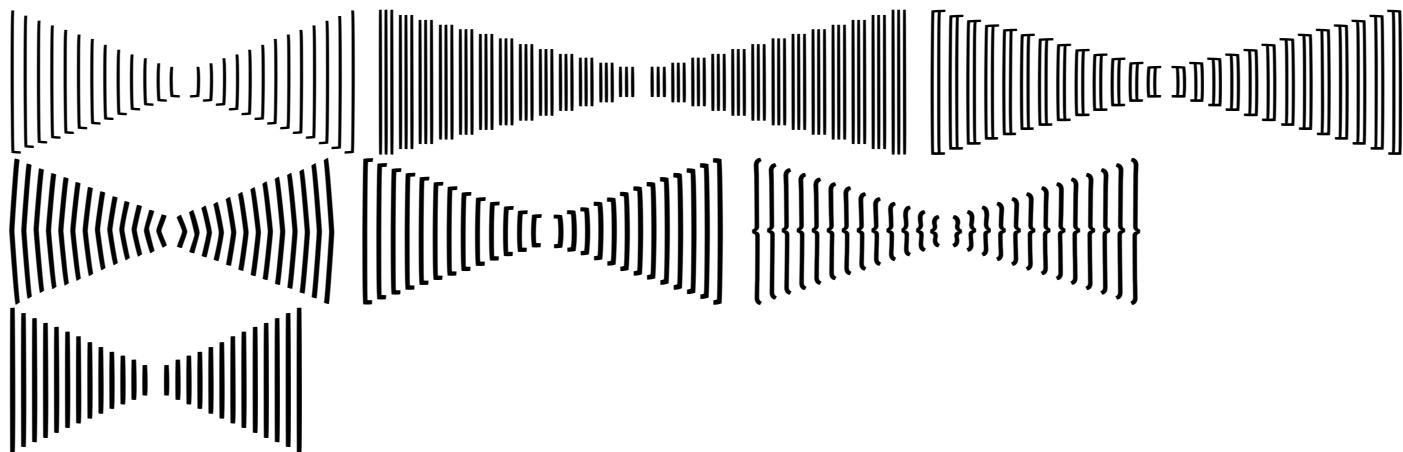
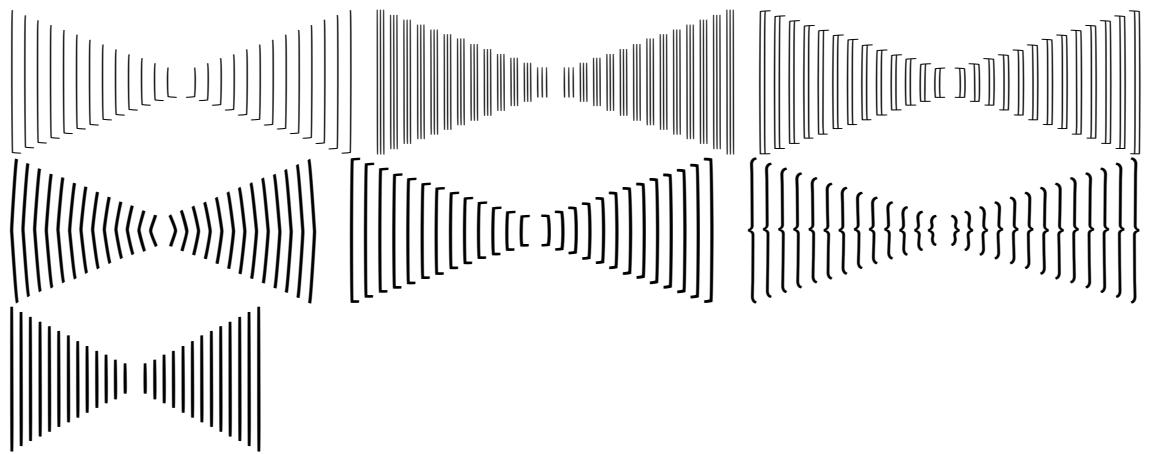
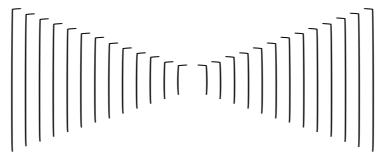
Θ⊕⊗Πυχωφηλγυσεπτι

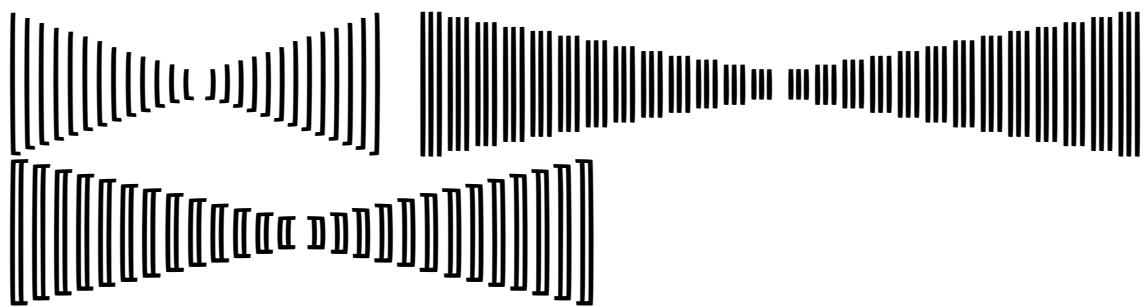
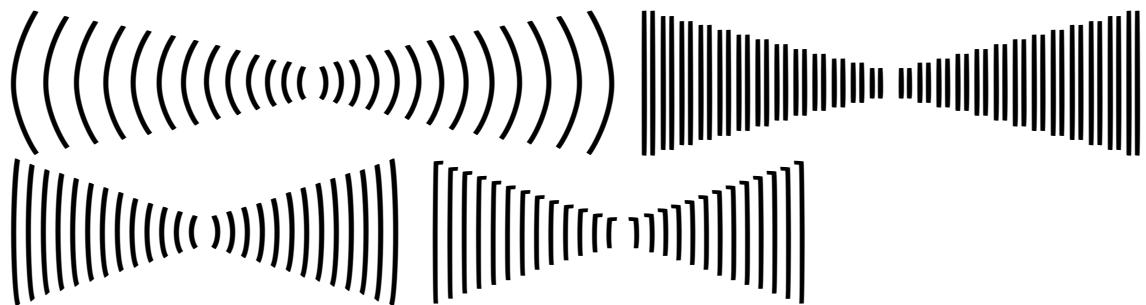
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Accents and Stackers

Brackets

The image displays five distinct diagrams arranged horizontally. The first diagram consists of a series of vertical lines of increasing length from left to right, representing nested parentheses. The second diagram shows a sequence of nested square brackets. The third diagram features a sequence of nested curly braces. The fourth diagram consists of a series of vertical lines of decreasing length from left to right, also representing nested parentheses. The fifth diagram shows a sequence of nested parentheses, similar to the first one.





Stylistic Alternatives

SS01: a g l

SS02: A M N Q V W Z v z

SS03: 4

SS04: l t

SS05: A K L X Y Z X y

SS07: 7 7

SS01: a g l

SS02: A M N Q V W Z v z

SS03: 4

SS04: l t

SS05: A K L X Y Z X y

SS07: 7 7

SS01: a g l

SS02: A M N Q V W Z v z

SS03: 4

SS04: *I t*

SS05: *A K L X Y Z x y*

SS07: *F Z*

JR
2025