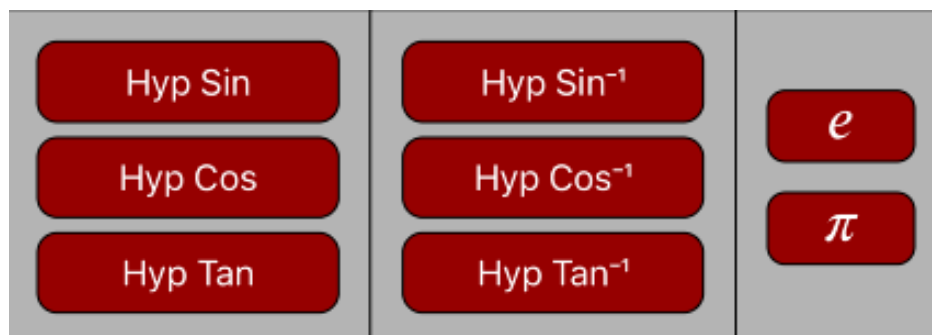


Math Hyperbolic Menu



This menu provides a direct way to apply the common hyperbolic functions to the displayed number.

Hyp Sin	Calculates the Hyperbolic Sine of the displayed number.
Hyp Sin⁻¹	Calculates the Inverse Hyperbolic Sine of the displayed number.
Hyp Cos	Calculates the Hyperbolic Cosine of the displayed number.
Hyp Cos⁻¹	Calculates the Inverse Hyperbolic Cosine of the displayed number.
Hyp Tan	Calculates the Hyperbolic Tangent of the displayed number.
Hyp Tan⁻¹	Calculates the Inverse Hyperbolic Tangent of the displayed number.
<i>e</i>	Enters the value of “e” in the calculator.
<i>π</i>	Enters the value of “π” in the calculator.

Example:

Calculation	Keystrokes	Result
Hyp sine of 2.5	2.5 [Hyp Sin]	6.0502
Hyp cosine of 1.75	1.75 [Hyp Cos]	2.9642
Hyp tangent of 0.65	0.65 [Hyp Tan]	0.5717
Arc Hyp sine of -2.5	2.5 [+ / -] [Hyp Sin⁻¹]	-1.6472
Arc Hyp cosine of 2.67	2.67 [Hyp Cos⁻¹]	1.6382
Arc Hip tangent of 0.8	0.8 [Hyp Tan⁻¹]	1.0986