

mobius

Logarithms - Quotient Property - Division as Fraction To Difference (Variables)



回配深州政府等	as Fraction To I	Difference (Variab	oles)
\log_p	Convert the given logal equivalent based on the property $m{ extstyle A}$ $m{ extstyle B}$ $m{ extstyle B}$ $m{ extstyle log}_p m - m{ extstyle log}_p r m{ extstyle log}_p$	log_p	y Convert the given logarithm to its equivalent based on the quotient property n
\log_p	q^{-1} Convert the given logal equivalent based on the property w^{-1} A B $\log_p q - \log_p w \log_p w^{-1}$	log_t -	z Convert the given logarithm to its equivalent based on the quotient property A B $\log_t m - \log_t z \log_t z - \log_t m$
\log_z	$p = \frac{p}{w}$ Convert the given logal equivalent based on the property p A B p	log_p	Convert the given logarithm to its equivalent based on the quotient property A B $\log_p n - \log_p x \log_p x - \log_p n$
\log_m	$m{g}^{ ext{Convert the given logal equivalent based on the property}}$	log_p -	Convert the given logarithm to its equivalent based on the quotient property A B B $\log_p m - \log_p n \log_p n - \log_p m$