log values

NUMBER	LOG VALUES
1	0
2	0.301
3	0.4771
4	0.6020
5	0.6989
6	0.7781
7	0.845
8	0.903
9	0.9542
10	1

log values

NUMBER	LOG VALUES
1	0

TRIGONOMETRIC IDENTITIES

$Sin^2x+Cos^2x = 1$
$1+tan^2x = Sec^2x$
$1+Cot^2x = Cosec^2x$
Sin(x+y)= Sinxcosy+Cosxsiny
Sin(x-y) =Sinxcosy - Cosxsiny
Cos(x+y)= Cosxcosy - Sinxsiny
Cos(x-y)= Cosxcosy + sinxsiny
Tan(x+y) = Tanx + tany/1- tanxtany
Tan(x-y) = Tanx- tany/ 1+ tanxtany
Cot(x+y) = CotxCoty-1/Cotx+Coty
Cot(x-y)= CotxCoty-1/Coty-Cotx
Cosec(x+y)=Cosecxcosecy/Cotx+Coty
Cosec(x-y)= cosecx.cosecy/cotx-coty
Sec(x+y)=SecxSecy/1-Tanxtany
Sec(x-y)=secxsecy/1+tanxtany

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