

d sinh = 105%

d tanh = 5el'n

d toth = -105el'n

d see
$$x = \tan x$$
 see x

d sin' $x = \frac{1}{\sqrt{1-x^2}}$

d tan' $x = \frac{1}{\sqrt{1-x^2}}$

d tan' $x = \frac{1}{\sqrt{1-x^2}}$

d tan' $x = \frac{1}{\sqrt{1-x^2}}$

d toth = -1

dn sec' $x = \frac{1}{1+x^2}$

d cosec' $x = \frac{1}{1+x^2}$