$\frac{\log \left(\cosh \left(1.44117647058824t\right)\right)_{\overline{\log \left(10\right)}}}{\sinh \left(1.44117647058824t\right)_{\overline{\log \left(10\right)}\cosh \left(1.44117647058824t\right)\log \left(10\right)}}$

 $\frac{6.8\sinh\left(t\right)}{\log\left(10\right)\cosh\left(t\right)}$