$$\begin{array}{c} \frac{1}{\log\left(\cot\left(x\right)\right)} \\ \cos\left(\tan\left(\cos\left(x\right)\right)\right) \\ \cos\left(\cot\left(\cos\left(x\right)\right)\right) \\ \frac{1}{\sec\left(\cos\left(x\right)\right)} \\ \cos\left(\cos\left(\tan\left(x\right)\right)\right) \\ \cos\left(\cos\left(\cos\left(x\right)\right)\right) \\ \cos\left(\cos\left(\cos\left(x\right)\right)\right) \\ \cos\left(\cos\left(\cos\left(x\right)\right)\right) \\ \cos\left(\cos\left(\cos\left(x\right)\right)\right) \\ \cos\left(\sin\left(\cos\left(x\right)\right)\right) \\ \cos\left(\sin\left(\cos\left(x\right)\right)\right) \\ \cos\left(\cos\left(\sin\left(\cos\left(x\right)\right)\right) \\ \cos\left(\cos\left(\cos\left(x\right)\right)\right) \\ e^{-\sin\left(x\right)} \\ \cos\left(\cos\left(\sin\left(x\right)\right)\right) \\ e^{-\sin\left(x\right)} \\ \cos\left(\cos\left(\sin\left(x\right)\right)\right) \\ \cos\left(\cos\left(\sin\left(x\right)\right)\right) \\ \cos\left(\cos\left(\sin\left(x\right)\right)\right) \\ \cos\left(\cos\left(\sin\left(x\right)\right)\right) \\ \cos\left(\cos\left(\sin\left(x\right)\right)\right) \\ \cos\left(\cos\left(\sin\left(x\right)\right)\right) \\ \cos\left(\cos\left(\cos\left(x\right)\right)\right) \\ \cos\left(\cos\left(x\right)\right) \\ \sin\left(\cos\left(x\right)\right) \\ \sin\left(\cot\left(\cot\left(x\right)\right)\right) \\ \cos\left(\cos\left(x\right)\right) \\ \cos\left(x\right) \\ \cos\left$$

$$\log (\log (6 - 6x)) \qquad \log (\cot (e^x))$$

$$\cos (\cos (\cos (\log (x))) \qquad -7 \cos (\tan (x)) - 2$$

$$e^{\frac{1}{6x+5}} \qquad \sec (\sec (x-2))$$

$$\log (\log (\log (\log (x))) \qquad \cos (\cot (e^x))$$

$$\cos (e^{\csc (x)}) \qquad \cos (\cot (e^x))$$

$$5e^{\csc (x)} + 7 \qquad \log (\csc (8 - x))$$

$$\tan (\sin (\csc (x))) \qquad \tan (\tan (\sin (x)))$$

$$e^{\csc (\tan (x))} \qquad \cot (\sin (\sec (x)))$$

$$\tan (\log (\cos (x))) \qquad 1$$

$$\tan (\log (\cos (x))) \qquad 1$$

$$\tan (\log (\frac{1}{x})) \qquad \log (\cot (e^x))$$

$$\cos (\sec (\frac{1}{x}))$$

$$\cos (\sec (\frac{1}{x}))$$

$$\tan (\cos (\csc (x)))$$

$$\log (\tan (\cos (x)))$$

$$\cos (\csc (\csc (x)))$$

$$\log (\tan (\cos (x)))$$

$$\cot (\tan (\sec (x)))$$

$$-6 \csc (\log (x)) - 1$$

$$\sin (\log (\tan (x)))$$

$$e^{e^{-x}}$$

$$\csc (\cos (\sin (x)))$$

$$\cot (\sin (\frac{1}{x}))$$

$$8 \tan (\log (x)) - 10$$

$$e^{\sin (\frac{1}{x})}$$

$$8 \tan (\log (x)) - 10$$