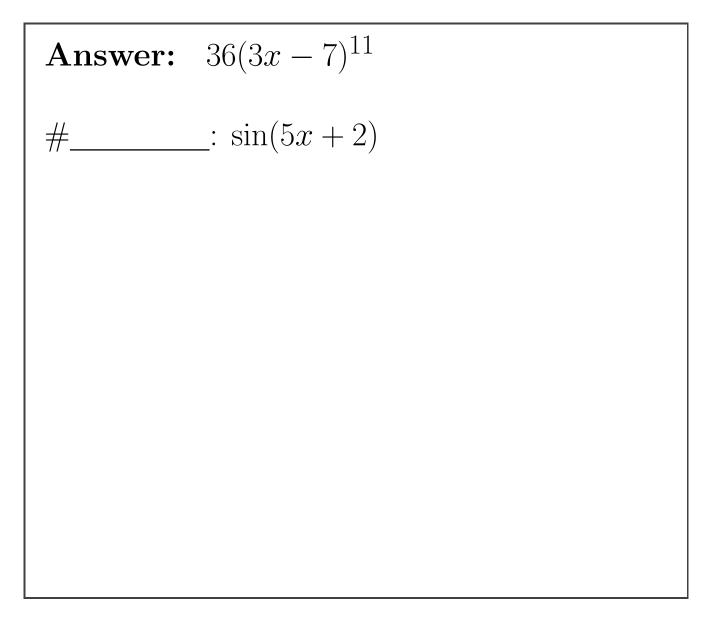
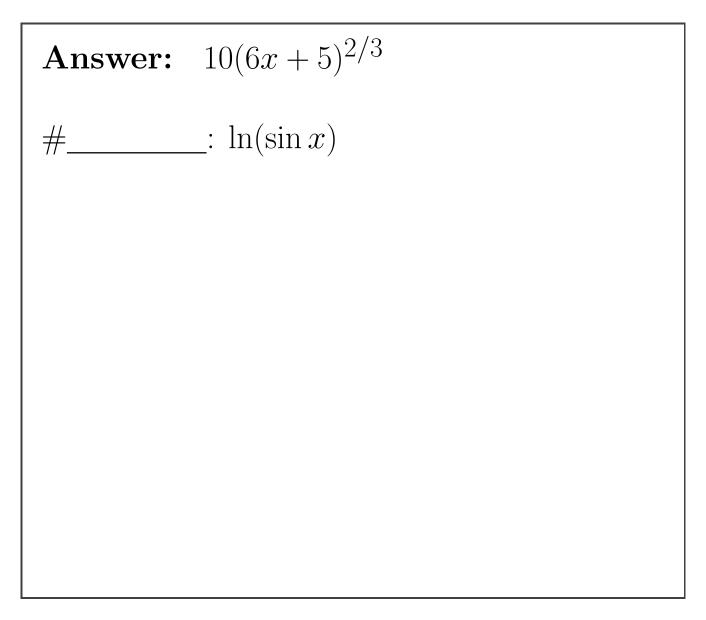
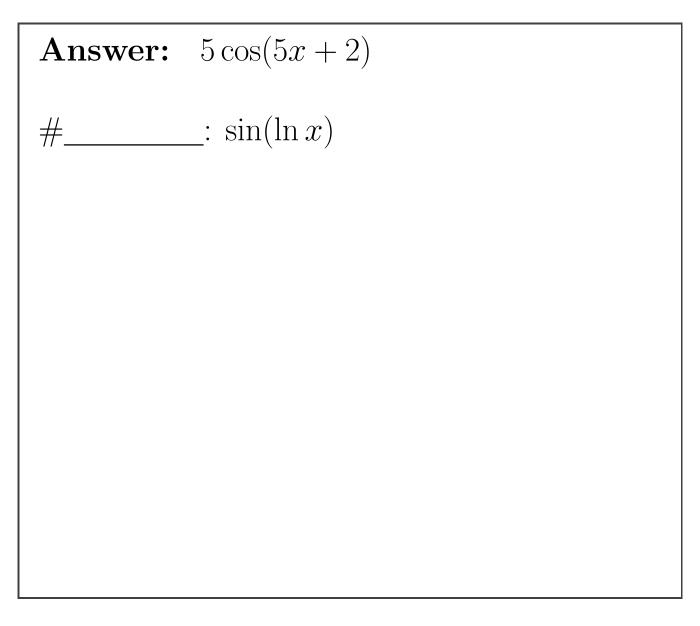
Chain Rule Circuit

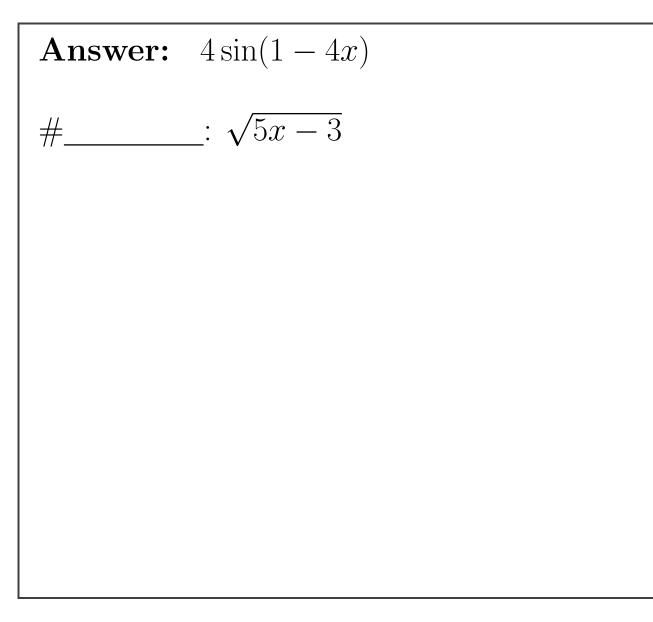
Directions: Begin at any cell and write it #1. Take the derivative. Search for your answer. When you find it, mark it #2. Continue in this manner until you complete the circuit. Additional paper may be necessary! No technology is needed!

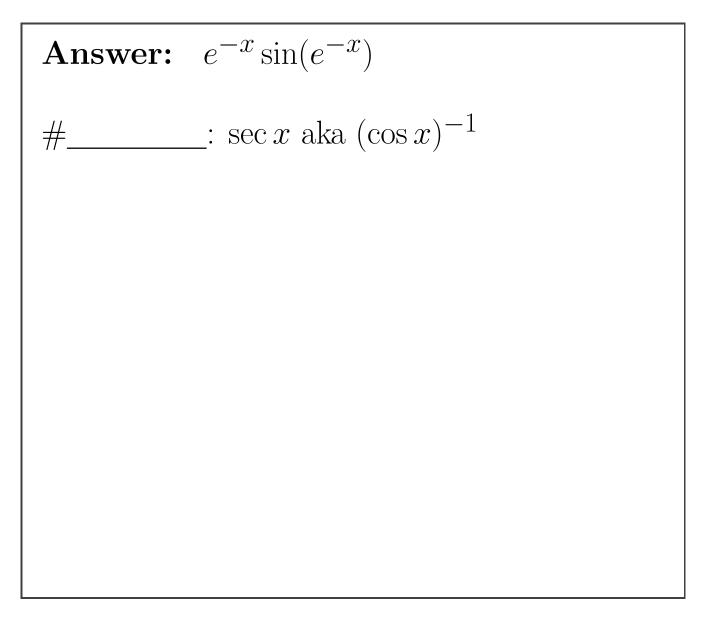


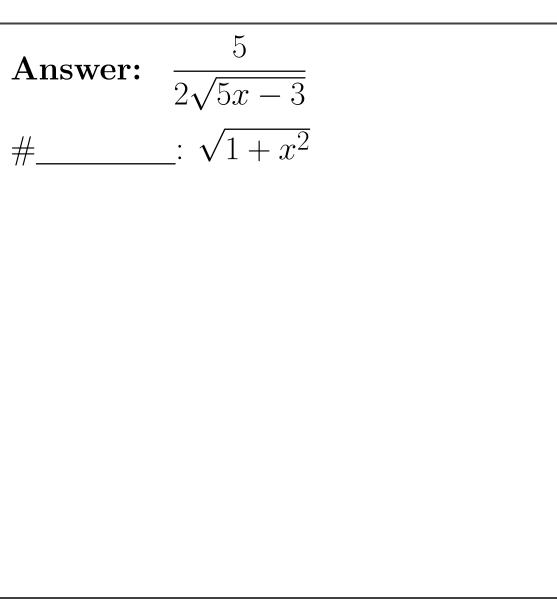
Answer:	$\frac{\cos(\ln x)}{x}$		
#	$: e^{2-3x}$		



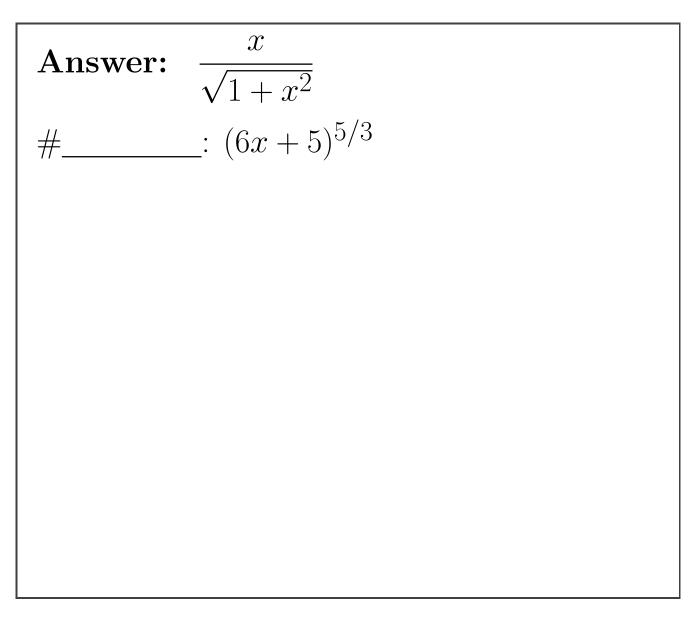


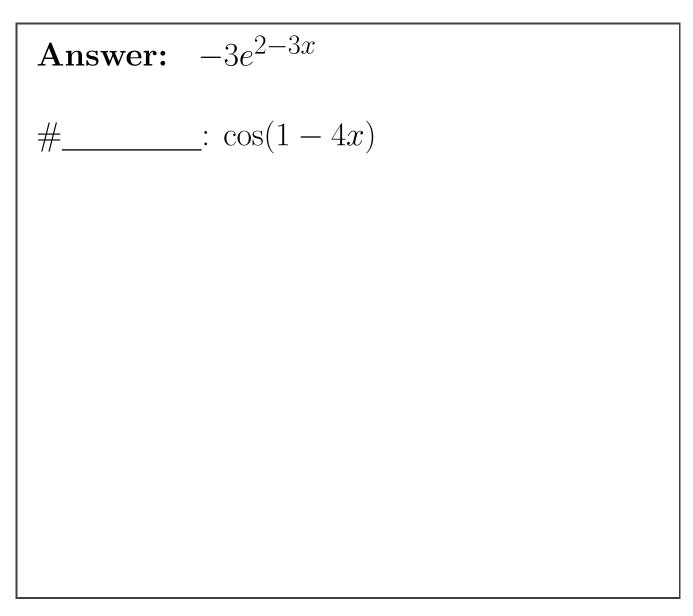






Answer:	$\frac{\cos x}{\sin x} \text{ or } \cot x$
#	$: \cos(e^{-x})$





er: $\frac{\sin x}{\cos^2 x}$ or $\tan x \sec x$: $(3x - 7)^{12}$ Answer: #___