Co. Exposurted Junctions Defa: An exponential function has the form $f(x) = \alpha$ where are is a real number $\frac{C_{i}q^{-1}}{f(x)} = \frac{1}{2} \times \frac{1}{2} \frac{1}{2} \times \frac{1}{2} \times \frac{1}{2} = \frac{1}{2} \times \frac$ a is regative, this is no longer a red of function: a=-1, (-1) 1/2 = i & R.