L9Q1	What is the Thevenin equivalent of the circuit above?					
		$\frac{4}{5}\,\Omega$ $\frac{44}{5}V$				
L9Q2	How is Reff related to the slope of the I-V line?	Reff=|1/slope|				
L9Q3	What is Reff for the circuit above?	Reff=0.8Ω				
L9Q4	Besides Reff, is it easier to find Isc or Voc?	A matter of opinion, but finding Isc involves less algebra for THIS circuit.				
L9Q5	What is Reff for the circuit with the given i-V line?	Reff=|1/slope|=2.5kΩ				
L9Q6	What are the Thevenin and Norton equilvalents for the circuit above?		6	V	VT	
			3	mA	IN	
			2	kΩ	Reff=RT=RN	