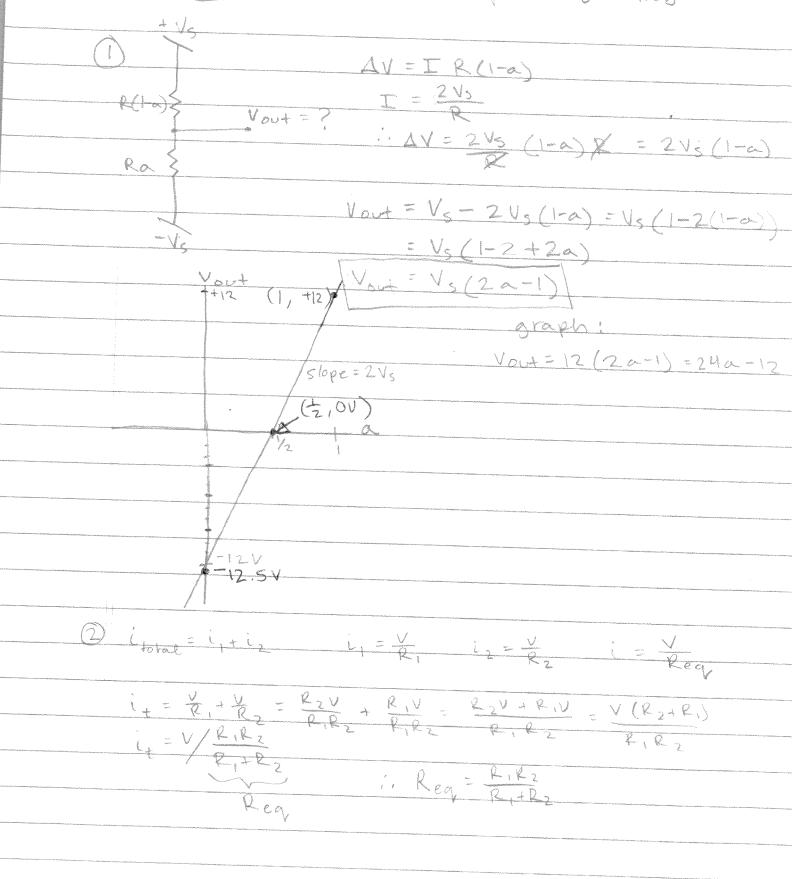
Indro to circuits prelab + lab



(3) 
$$\sqrt{V_{out}} = 12(2x^{-1}) = 12(2\frac{1}{2} - 1) = 12(0) = 0$$
  $\sqrt{V_{out}} = 0$   $\sqrt{V_{out}} = 12(2x^{-1}) = 12(0) = 0$   $\sqrt{V_{out}} = 0$ 

