1. For the circuit below find:
   1. \( V_a \)
   2. \( V_b \)
   3. Power dissipated by the 2A current source

\[ \text{Ans:} \quad V_a = -3.56 \text{V} \]
\[ V_b = 1.33 \text{V} \]
\[ P = -7.1 \text{W diss.} \]