| L8Q1 | What is the voltage drop across an ideal <br> ammeter |  | 0 | V |
| :--- | :--- | :--- | :--- | :--- |



| L8Q5 | What are the IV characteristics of the <br> circuit above? Include the graph. | same as circuit in Q4 |
| :--- | :--- | :--- | :--- | :--- |$\quad$ |  |
| :--- |
| L8Q6 |
| What are the current values I when V <br> equals $0,2 \mathrm{~V}, 4 \mathrm{~V}$ ? |
| $3 / 2,4,13 / 2$ |



