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$0 = 7 \text{ ! } i_2 \text{ ! } 3$ Therefore, $i_2 = 4 \text{ A}$ 2.22. Notice that $0 = 3 \text{ ! } 2 + i_4$. Therefore, $i_4 = \text{!}1\text{A}$ It can be seen that $i_5 = \text{!}2 \text{ A}$ i_6 can now be found. $0 = 5 + 2 + 1 \text{ ! } i_6$ $i_6 = 8 \text{ A}$ 2.23 5k_

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