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$v_1 = (3 \text{ kohm}) (5 \text{ mA}) = 15 \text{ volts}$ $v_2 = (4 \text{ kohm}) (5 \text{ mA}) = 20 \text{ volts}$. (b) For the 3k ohm resistor, $P_1 = v_1 \times i_1 = 15 \times 5 = 75 \text{ mw}$ For the 20k ohm resistor, $P_2 = (v_2)^2 / 20k = 20 \text{ mw}$ The total power supplied by the current source is equal to: $P = v_2 \times 10 \text{ mA} = 20 \times 10 = 200 \text{ mw}$.