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total resistance of the circuit increases, and the total current I decreases. There is then a smaller potential difference across r so that the terminal voltage is higher. 37. D 38. B 39. a) $r = 0.63 \Omega$ b) less than before c) The total resistance of the circuit will decrease, therefore the current through the battery will increase.

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You will need to review section 3 in electric circuits to understand how to calculate the total resistance when hooked up in parallel Total resistance = 120Ω If current running through each resistor is $0.50A$, then the total current = $1.0A$ using Kirchhoff's laws. $V = IR = 120 (1) = 120V$ for the power source

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