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Answer: A. In parallel circuits, the electric potential difference across each resistor ( $\Delta V$ ) is the same. The current in a resistor follows Ohm's law:  $I = \Delta V / R$ . Since the  $\Delta V$  is the same for each resistor, the current will be smallest where the resistance is greatest. Physics Tutorial: Parallel Circuits

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David Halliday is associated with the University of Pittsburgh as Professor Emeritus. As department chair in 1960, he and Robert Resnick collaborated on Physics for Students of Science and Engineering and then on Fundamentals of Physics. Fundamentals is currently in its eighth edition and has since been handed over from Halliday and Resnick to Jearl Walker.

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