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Chapter 35: Electric Circuits. Circuit. In
series. In parallel. Resistance in a series.
A complete path through which
electrons can flow. A circuit that forms a
single pathway for electrons to flow
be.... Circuit forms branches, where

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branches serve as separate paths....

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1Ω 1Ω 1Ω (Notice the same sequence of

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2 Ω in parallel with 2 Ω that gives an equivalent resistance CONCEPTUAL PHYSICS of 1 Ω , however long the circuit!) Chapter 35 Electric Circuits 157
Name Class Date

Concept-Development 35-2 Practice Page

3 Simultaneously (speed of light) 6 1 12

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Through Across b a 4 and 6 5 (not lit) 4
and 6 (2.25 V each) b (greater current,
same voltage) b (more power)

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Calculate the voltage impressed across a
circuit in which three 1.5-Q resistors in
parallel draw a current of 12 A. = 0.5 Q;
 $V = IR = (12 \text{ Q}) = 6 \text{ V}$ eq 3. Calculate the
current in 12-V battery that powers four
10-Q resistors in parallel. Q 2.5 Q 302
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