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Most circuits are not just a series or parallel circuit; most have resistors in parallel and in series. These circuits are called combination circuits. When solving problems with such circuits, use this series of steps. For resistors connected in parallel, calculate the single equivalent resistance that can replace them.

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Keep in mind that for series combinations, voltage and resistance are the key quantities, while for parallel combinations current and conductance are more important. In series combinations, the currents through each element are the same; in parallel ones, the voltages are the same. Fig. 3.6.6 Series and parallel combination rules

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