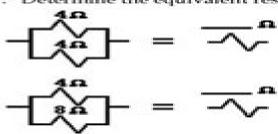
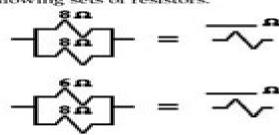
Combination Circuits

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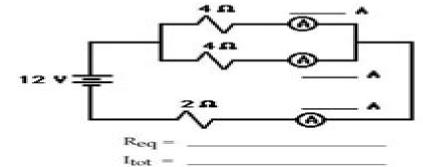
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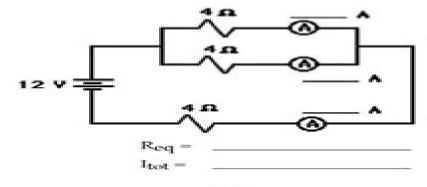
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- . Review: Determine the equivalent resistance for the following sets of resistors.

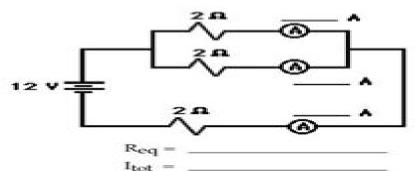


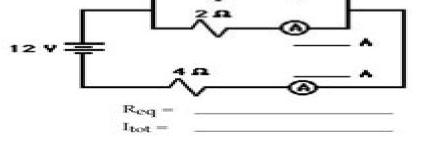


2. The circuits below are known as combination or compound circuits; they are composed of resistors that are arranged both in parallel with each other as well as other resistors arranged in series with each other. In each circuit, the resistors that are arranged in parallel have the same resistance value. For each combination circuit shown below, determine the equivalent resistance for the combination of three resistors, the total current (i.e., at the battery), and the current at each of the three indicated locations.









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web sep 9 2023 the fifth aged marker is right by the entrance to deadsnare caverns in the primordial vale this marker will be covered by spider webs initially but you can burn