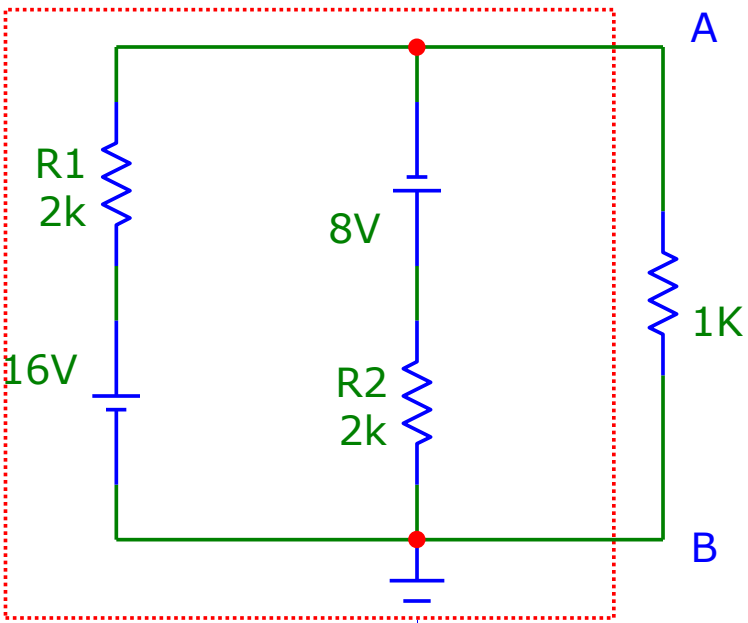
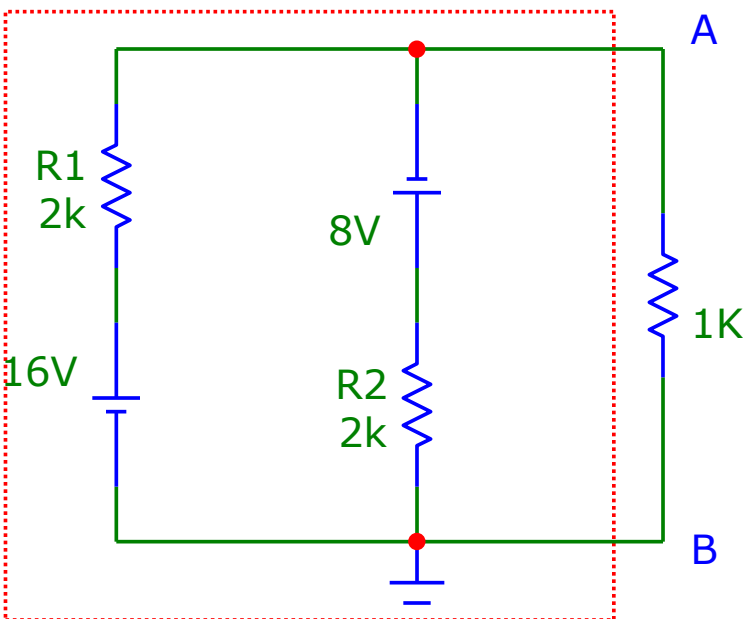


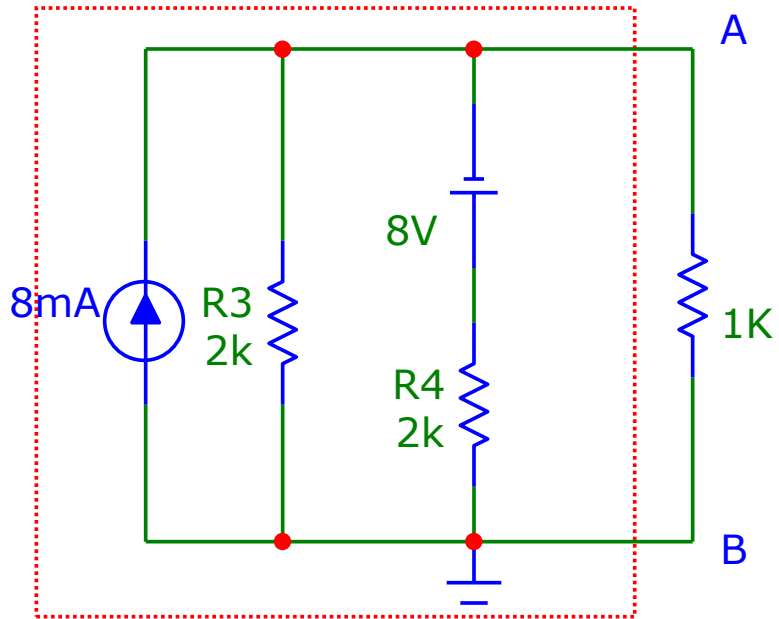
Originalni obvod



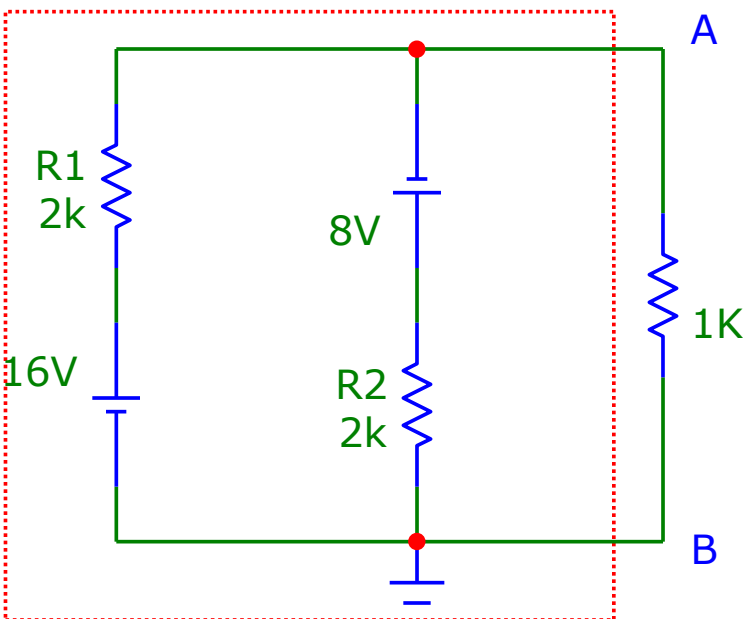
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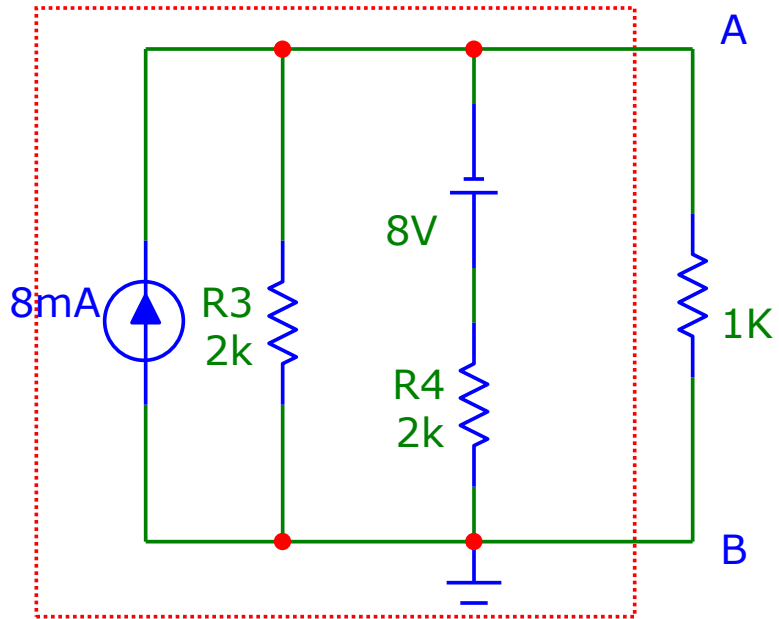
Premena zdroje U na zdroj I



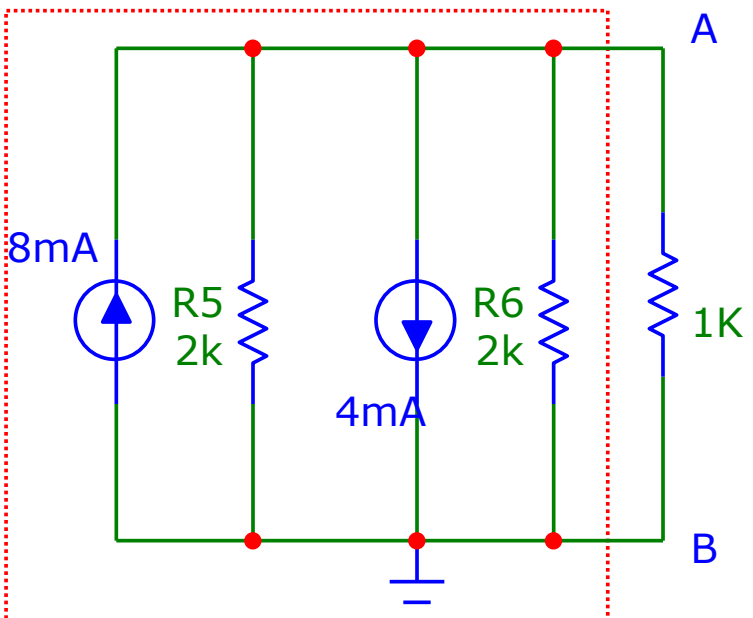
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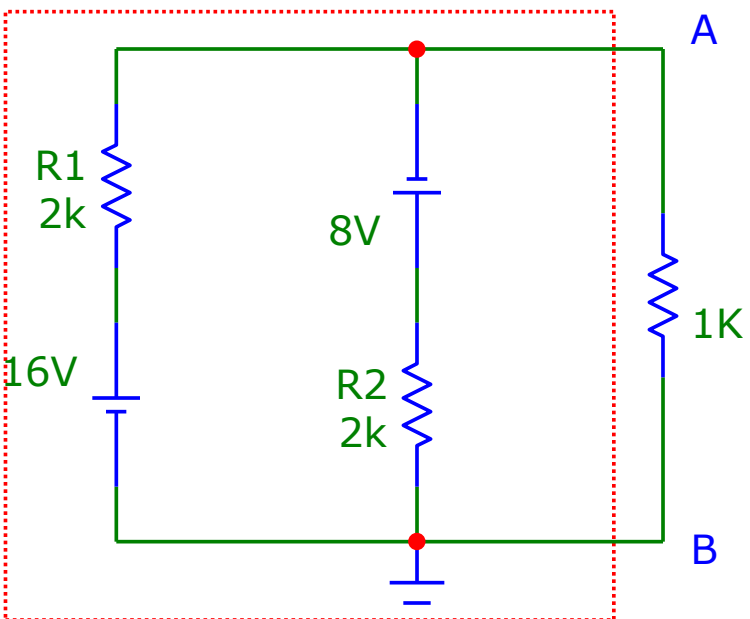
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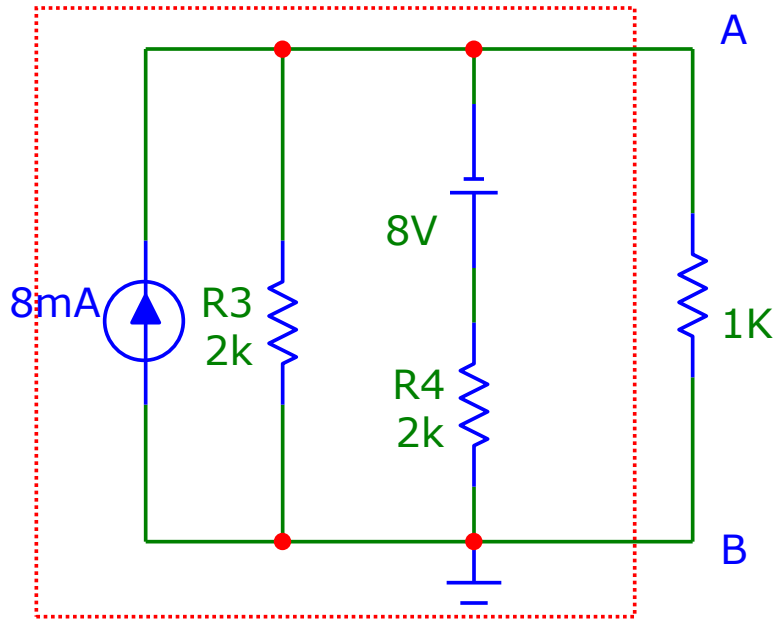
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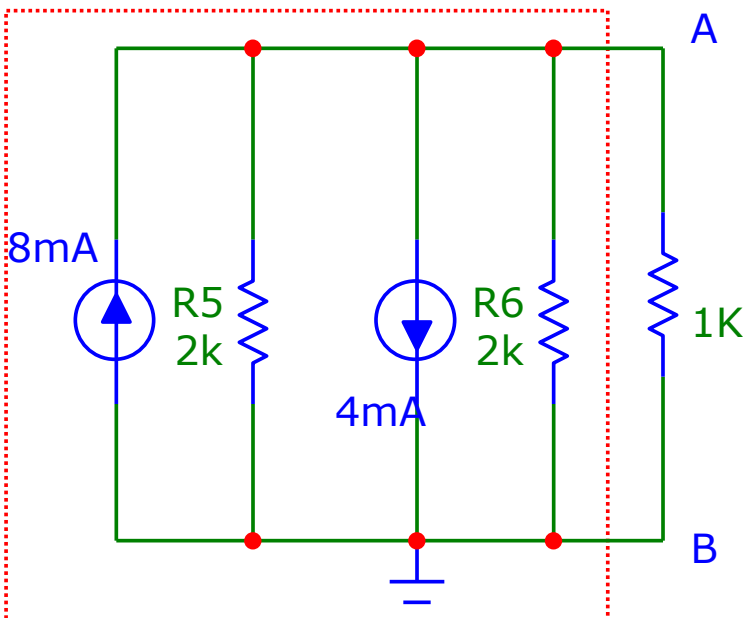
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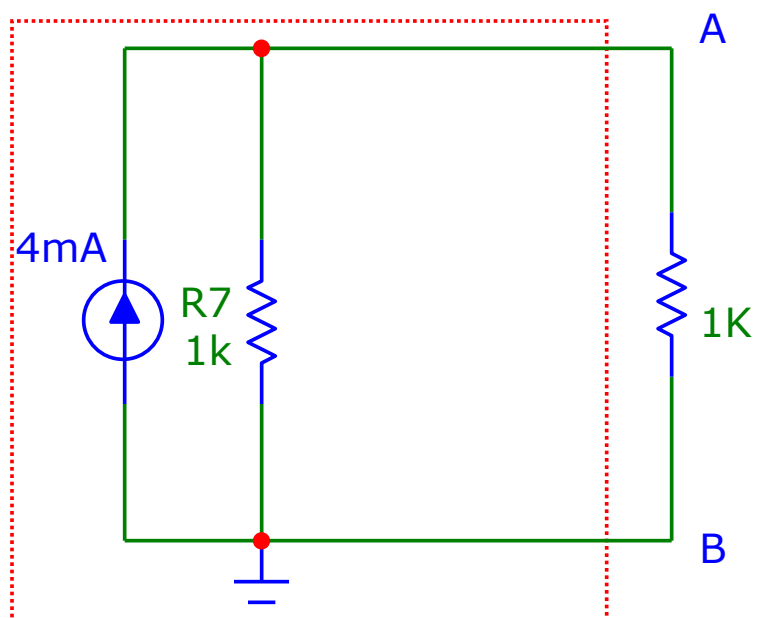
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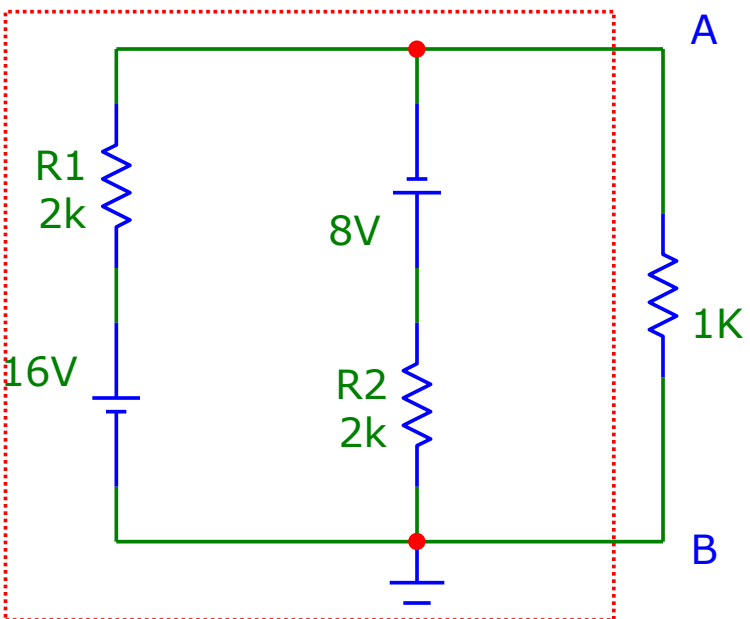
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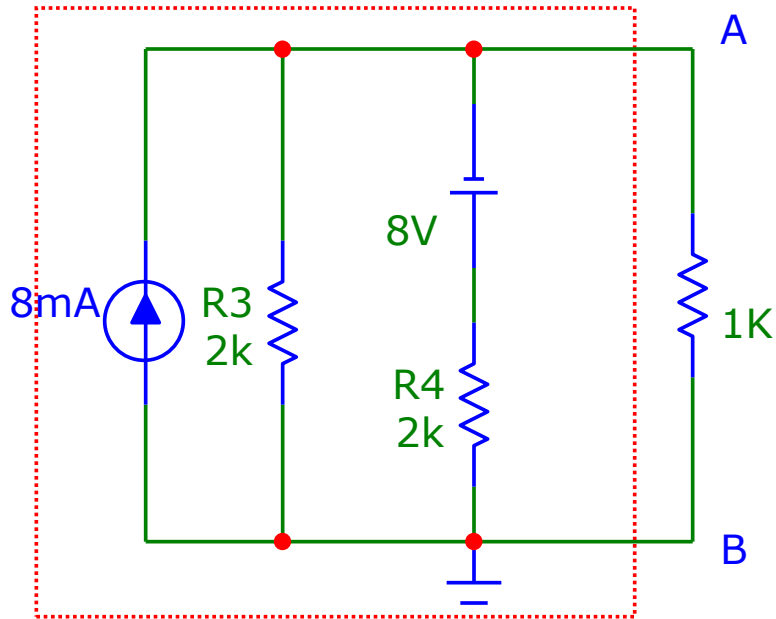
Nortonuv ekvivalent



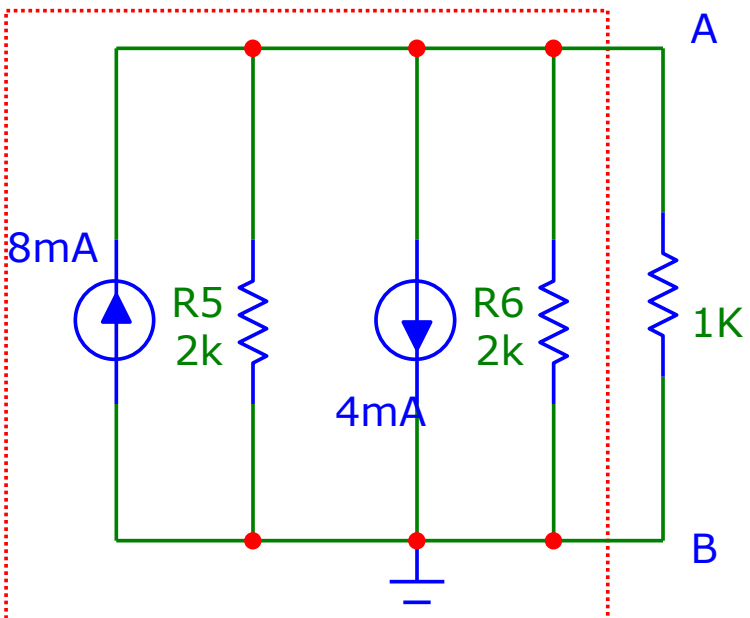
Originalni obvod



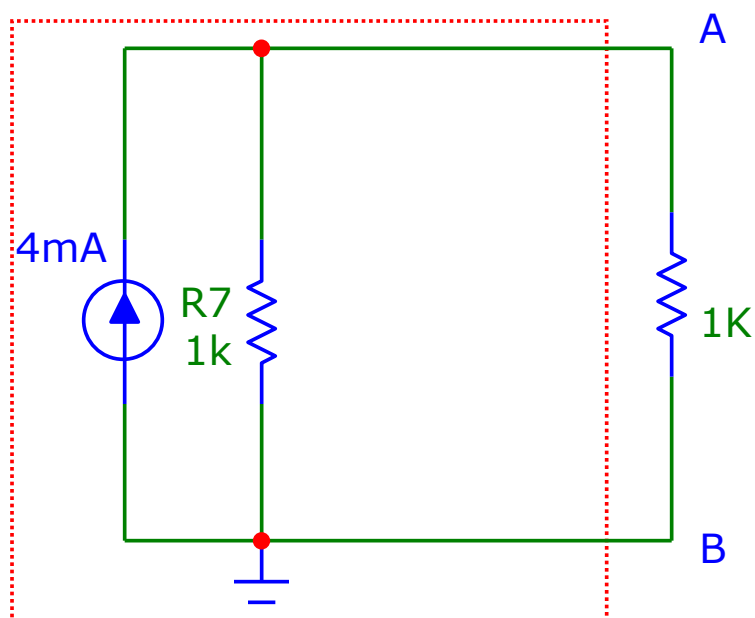
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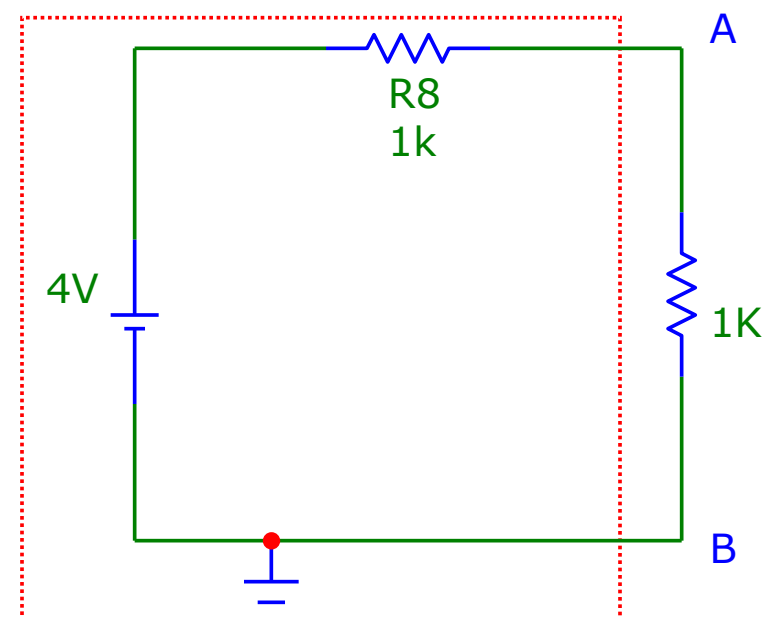
Premena zdroje U na zdroj I

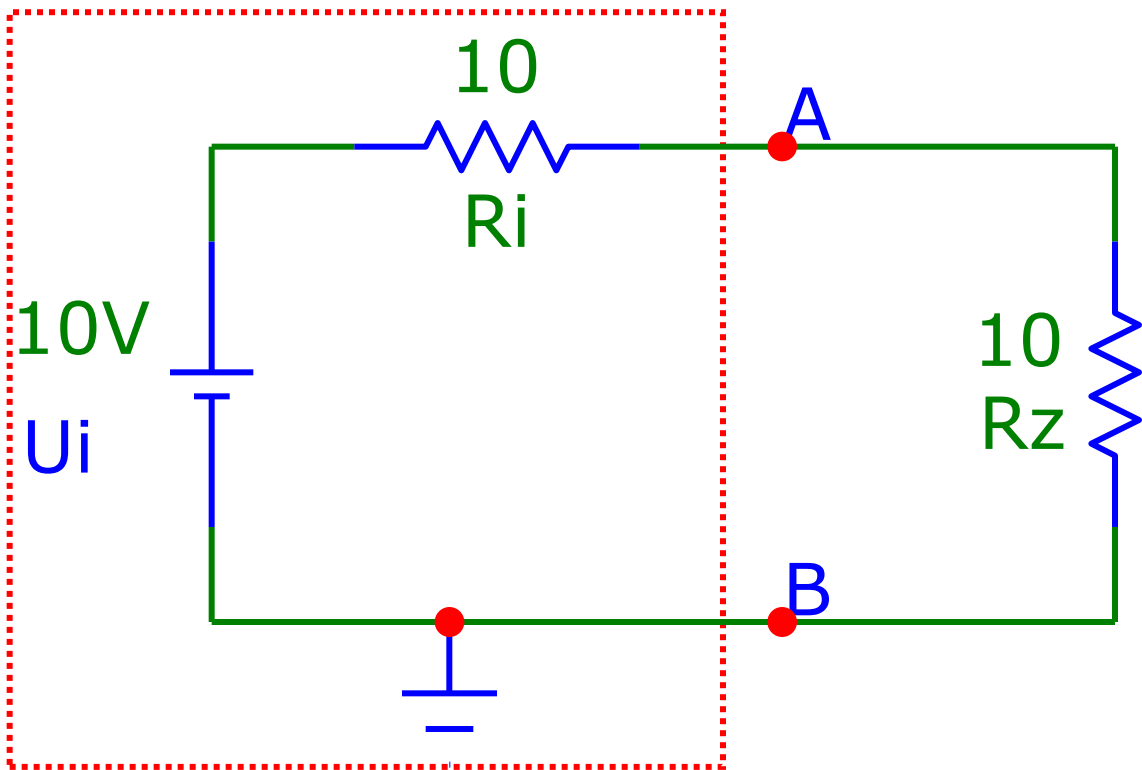


Nortonov ekvivalent



Theveninov ekvivalent





Algoritmické metody řešení obvodů

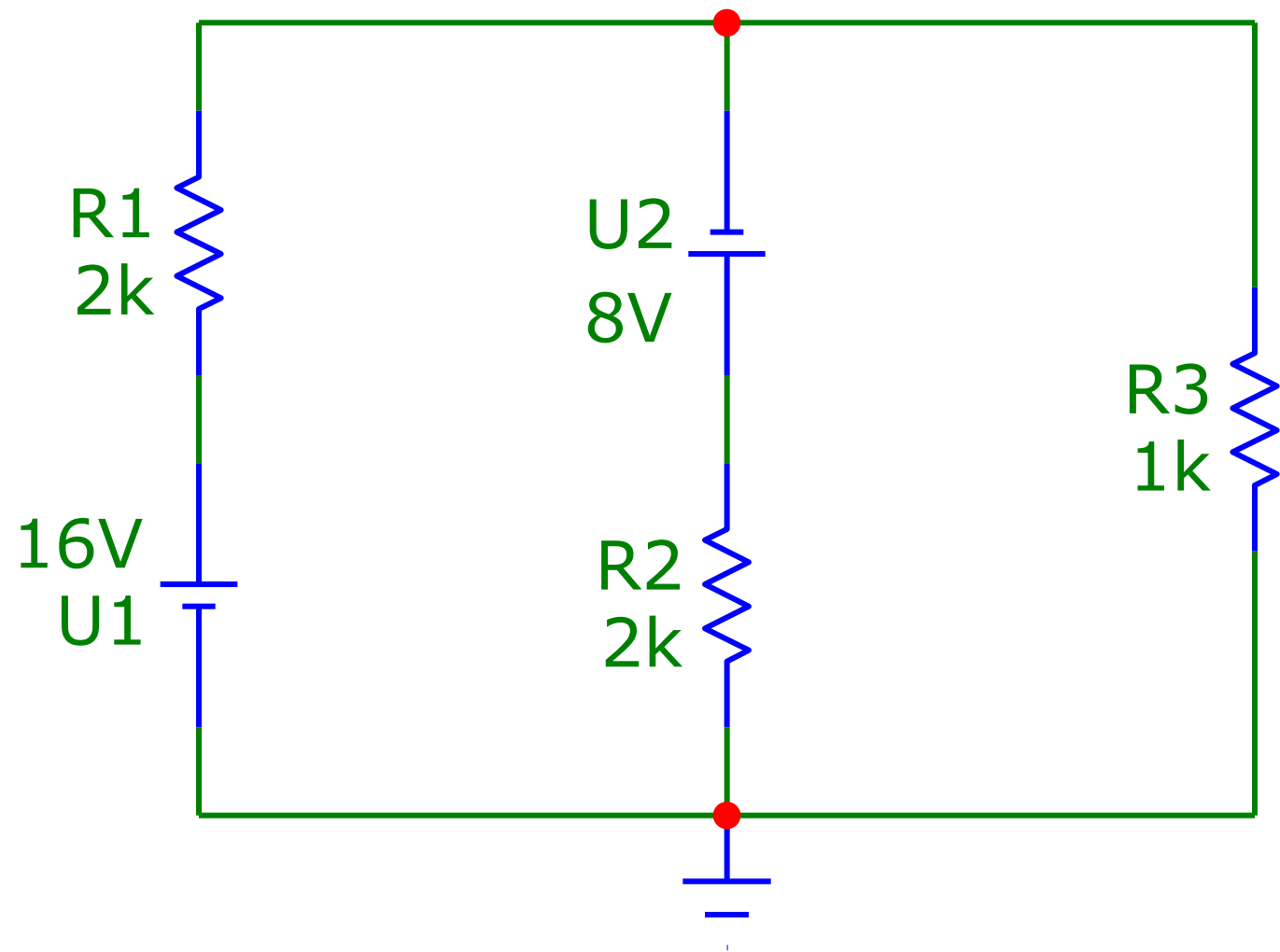
Metoda Kirchhoffových a prvkových rovnic

Metoda smyčkových proudů

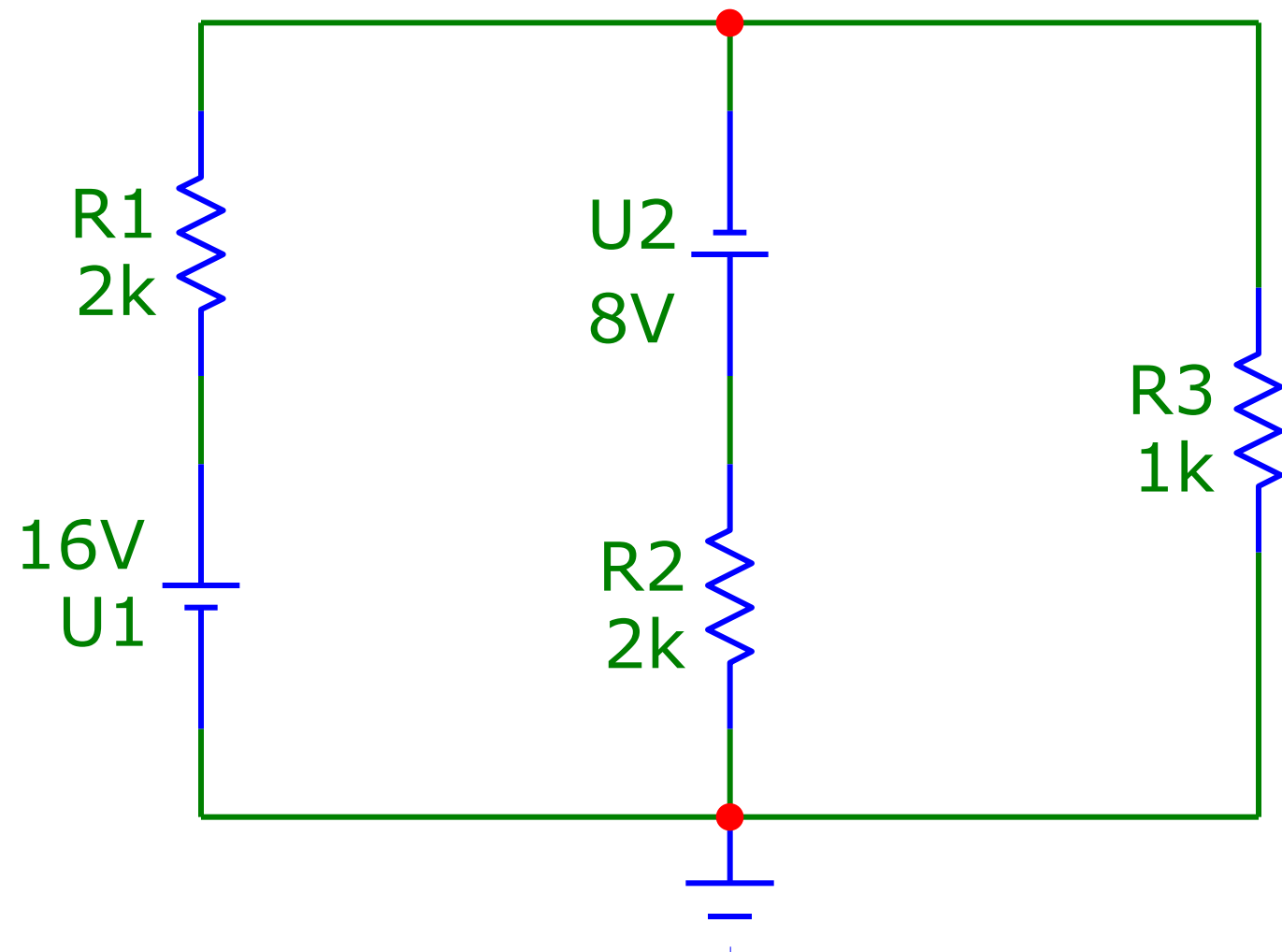
Metoda uzlových napětí

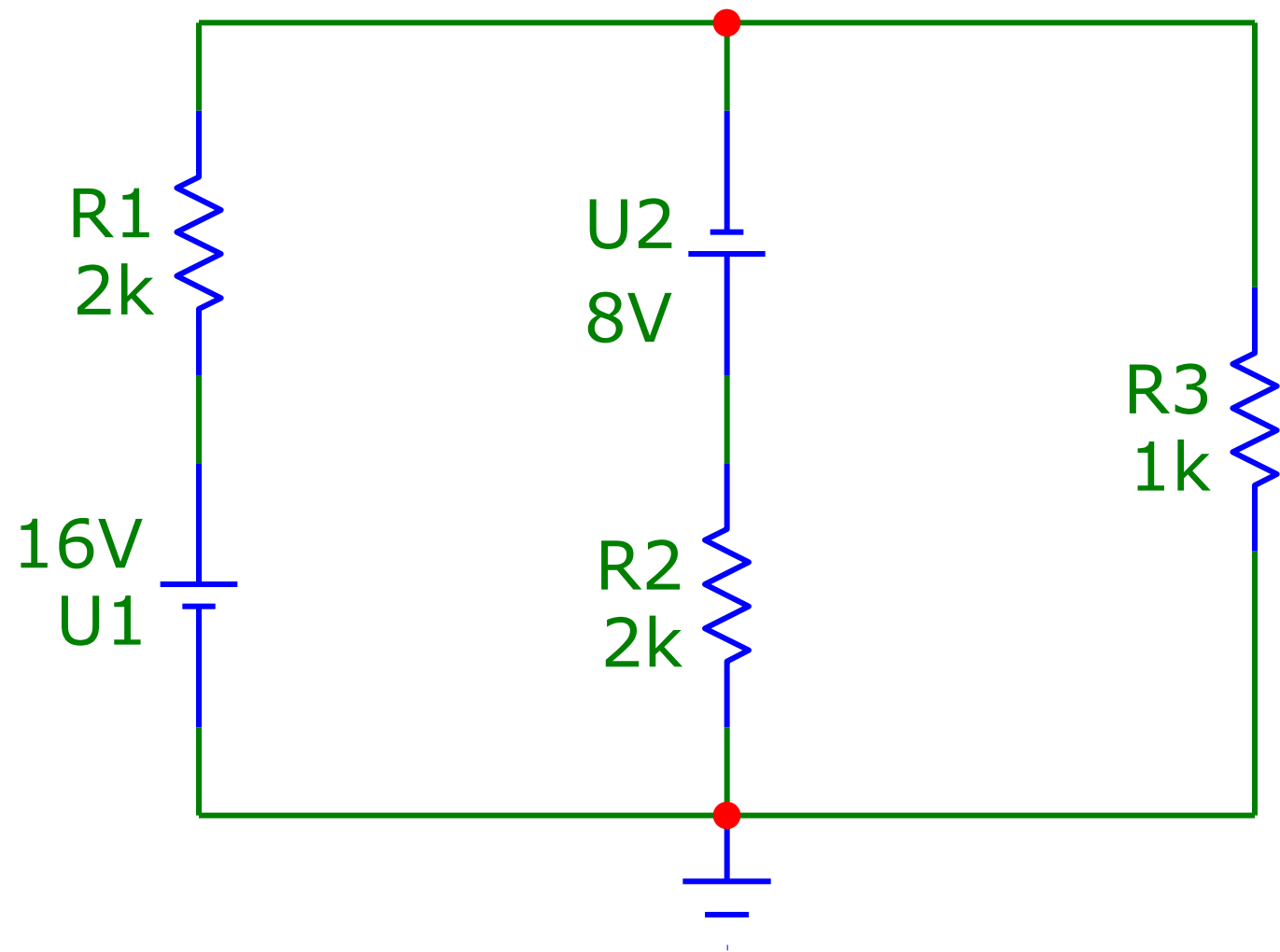
Topologická analýza obvodu:

Zjistíme počet uzlů, počet nezávislých uzlů, počet větví, počet smyček, počet nezávislých smyček



Metoda Kirchhoffových a prvkových rovnic





Metoda uzlových napětí

