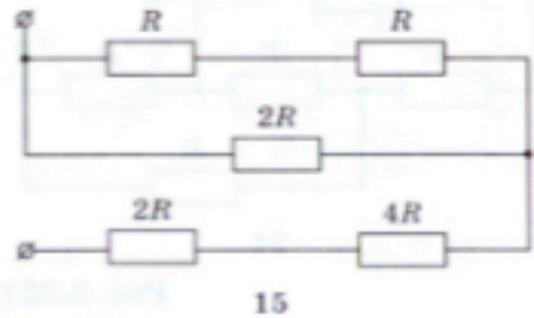
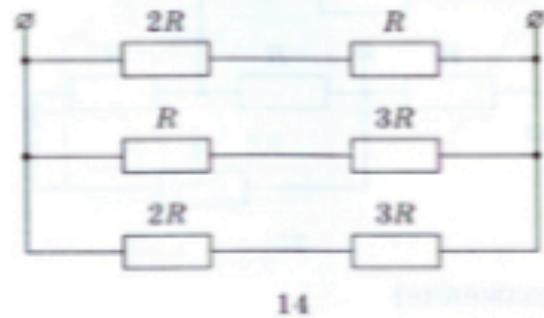
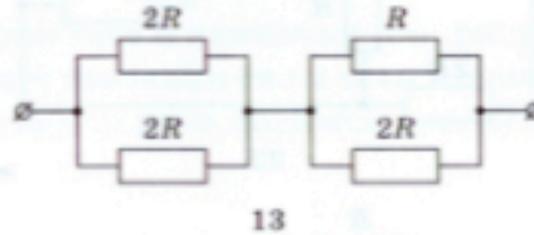
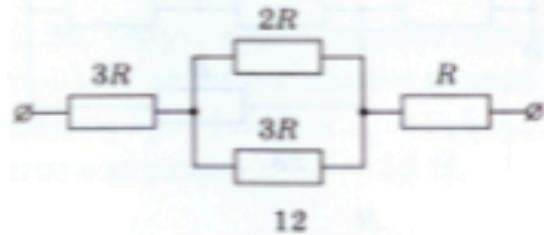
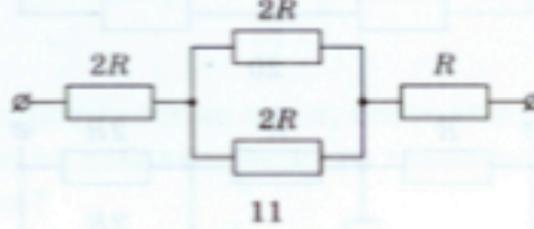
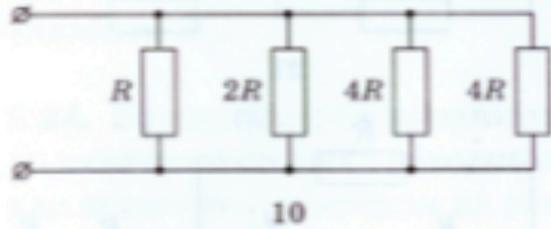
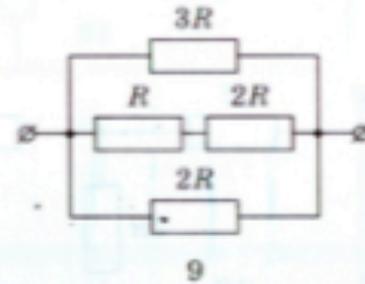
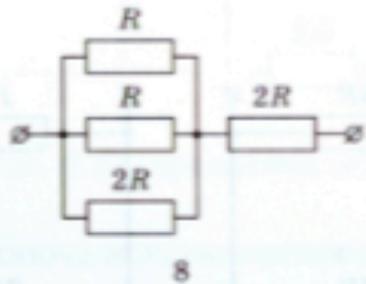
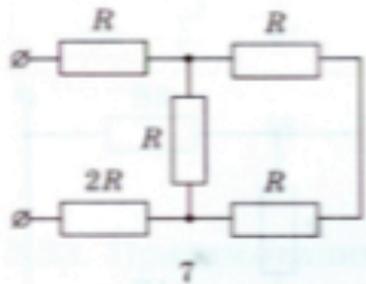
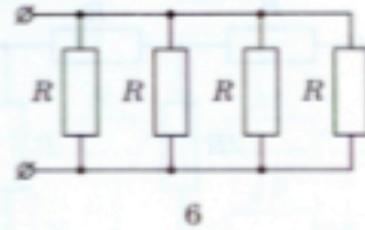
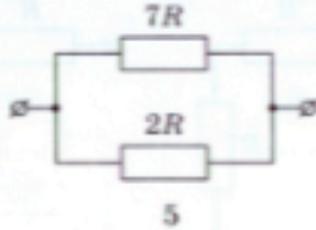
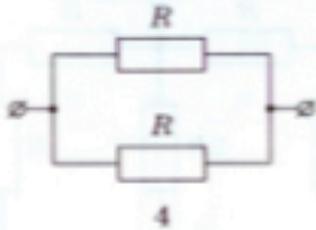
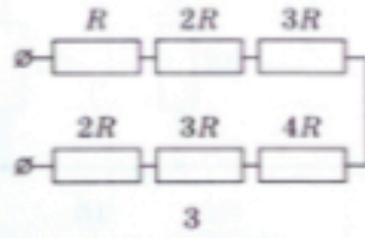
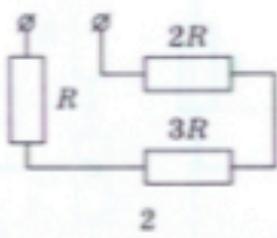
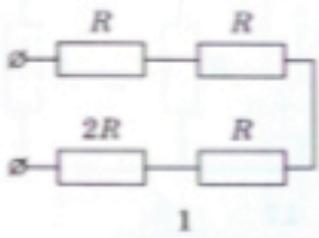
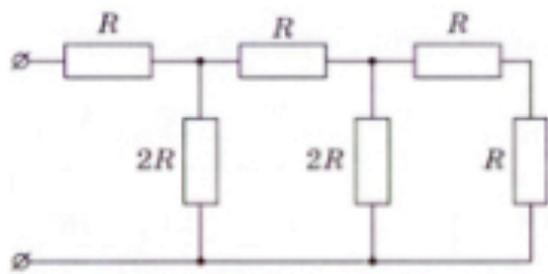


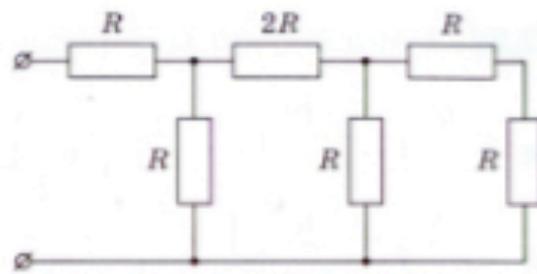
**Задания для подготовки к самостоятельной работе по теме
«Расчёт сопротивления электрической цепи»**

Найдите эквивалентные сопротивления участков цепей, изображённых на рисунке.

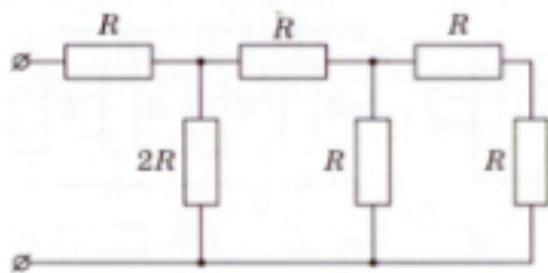




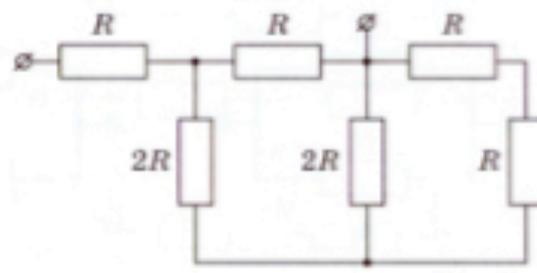
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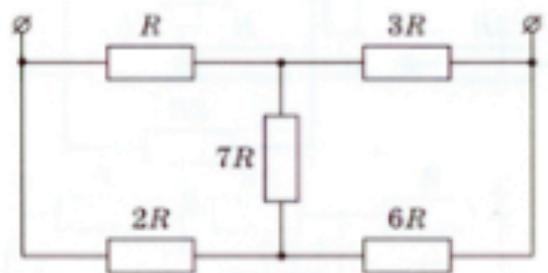
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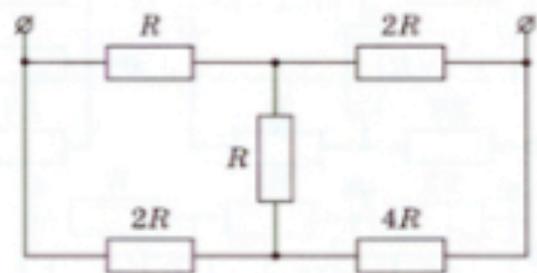
18



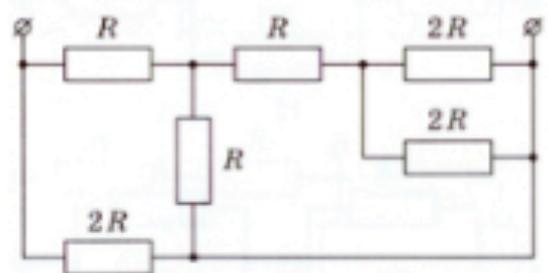
19



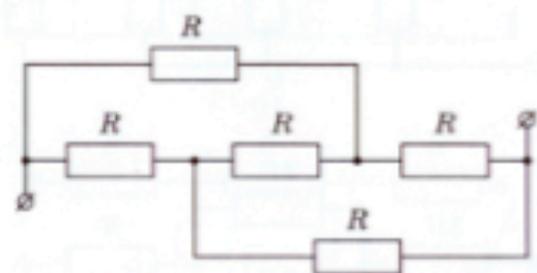
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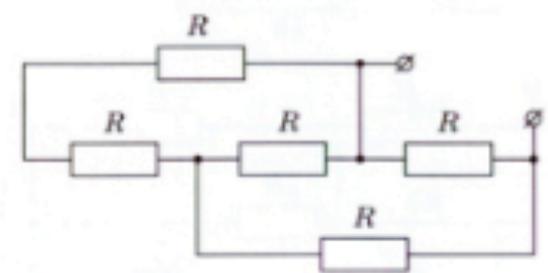
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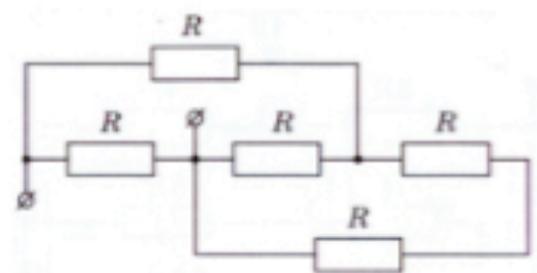
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23

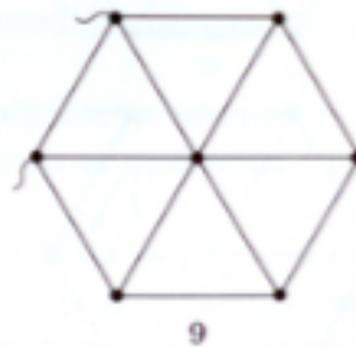
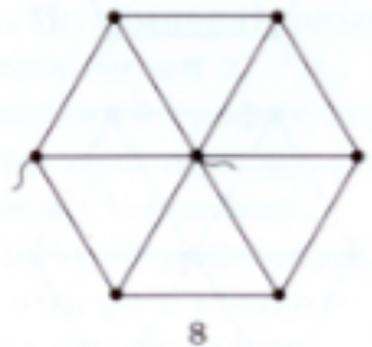
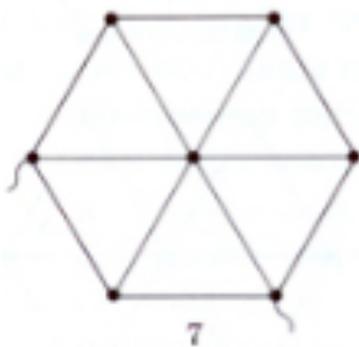
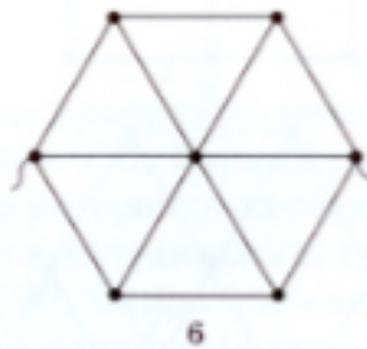
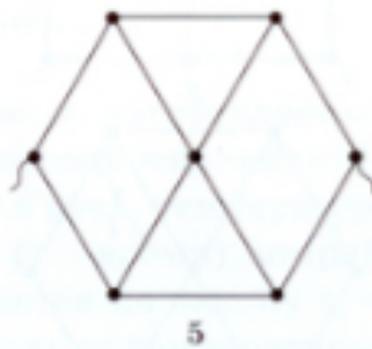
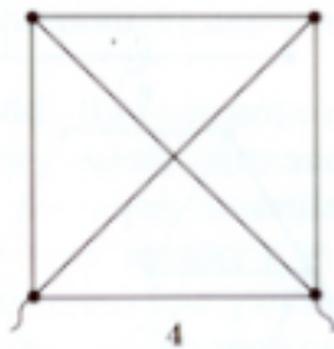
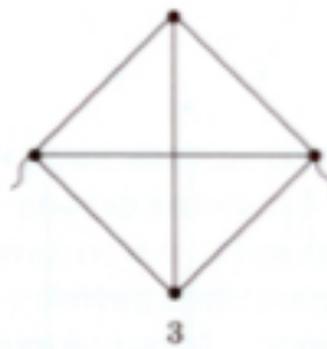
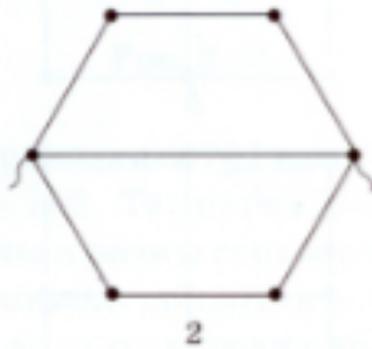
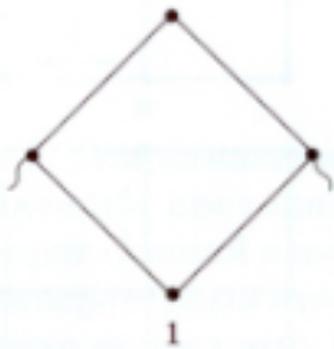


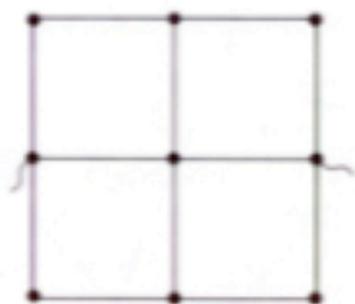
24



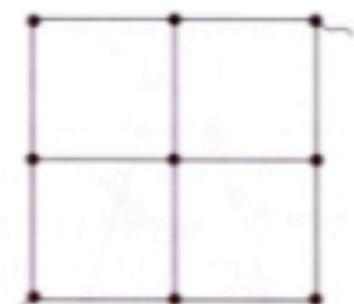
25

Определите эквивалентные сопротивления проволочных сеток, изображённых на рисунке. Сопротивление каждой ветви любой сетки (вне зависимости от её длины) равно R .

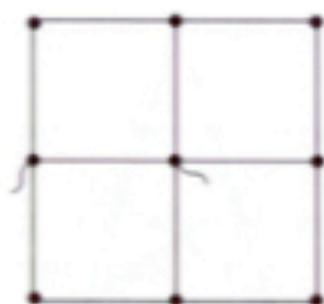




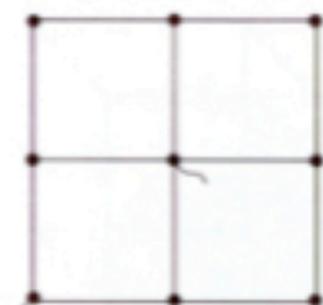
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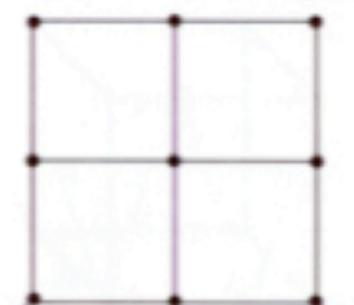
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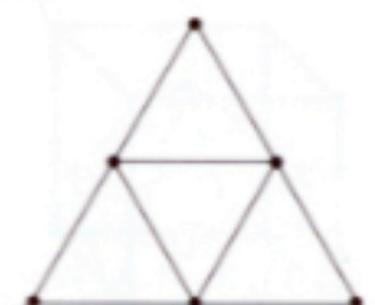
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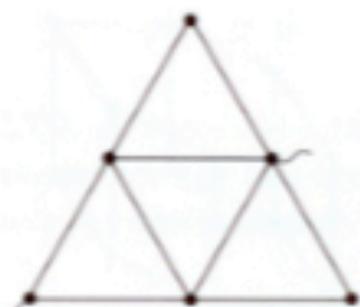
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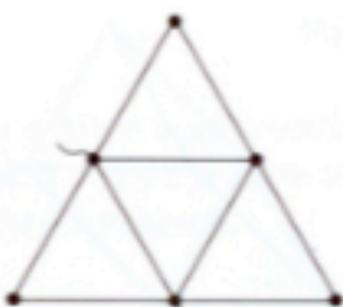
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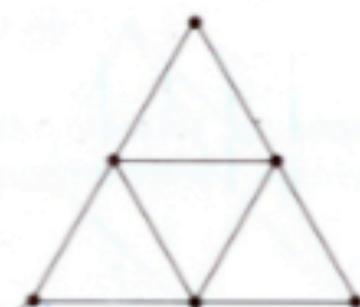
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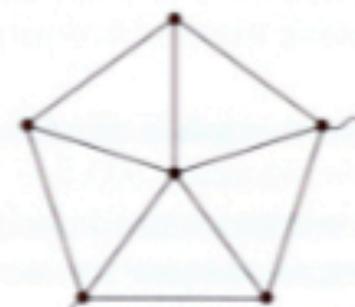
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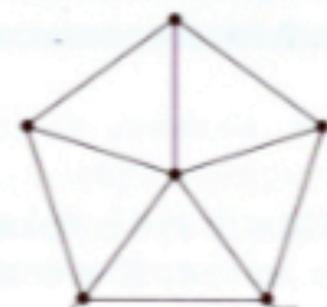
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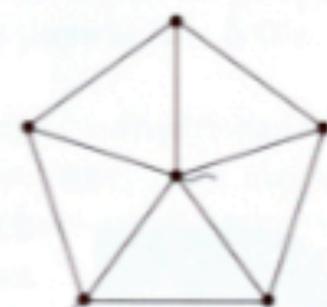
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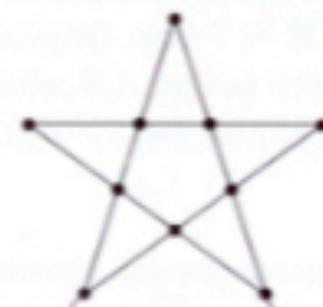
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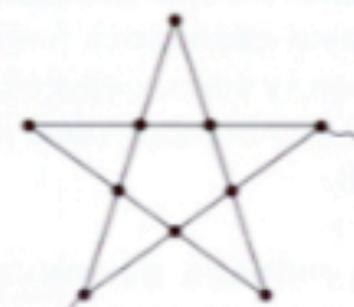
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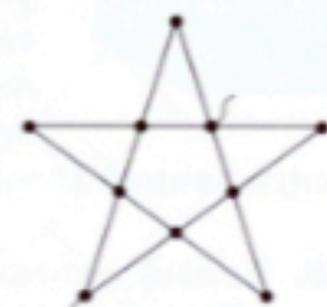
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