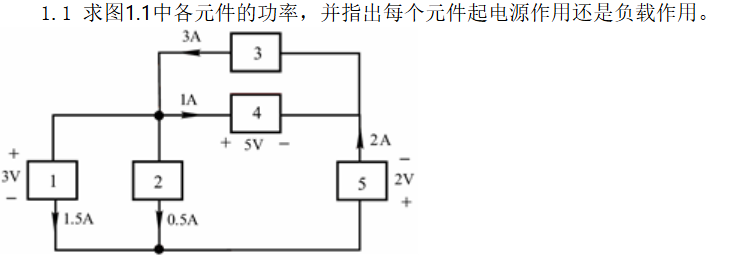
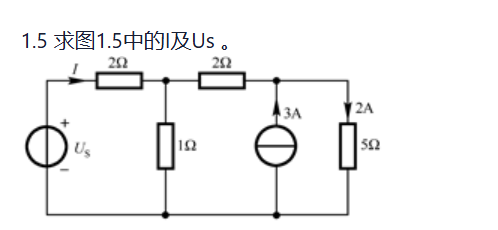
**电路**

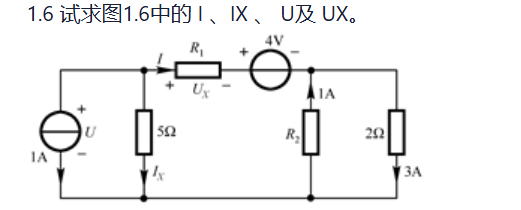
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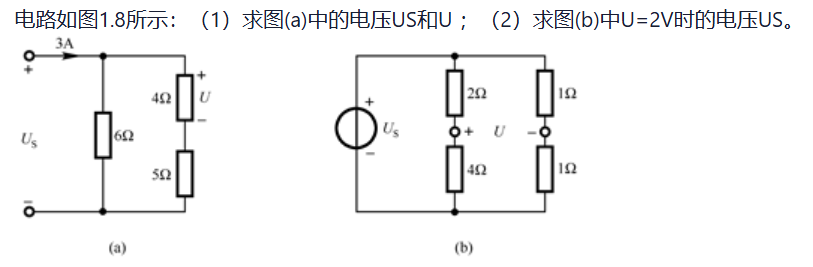
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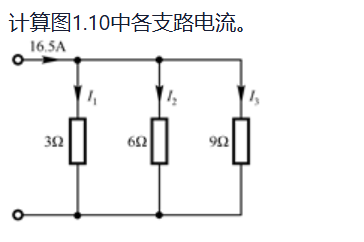
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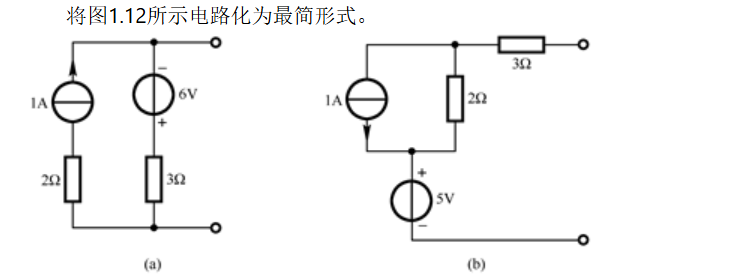


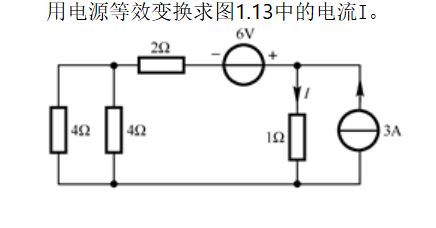


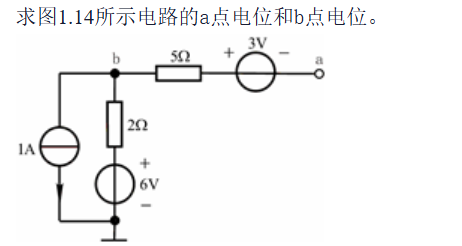


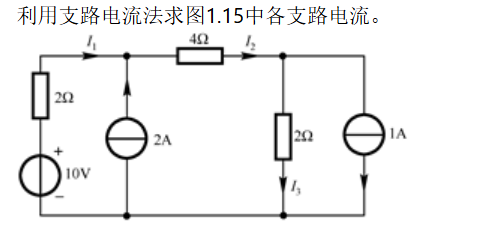


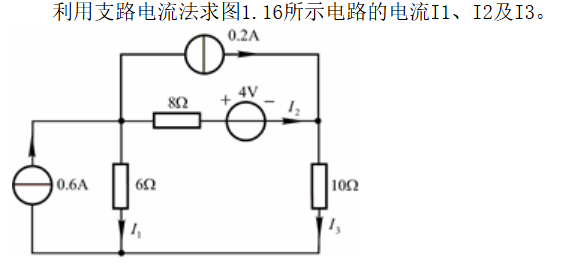


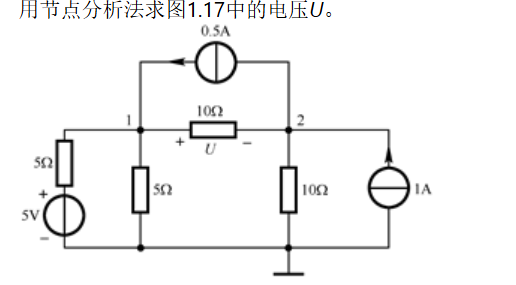


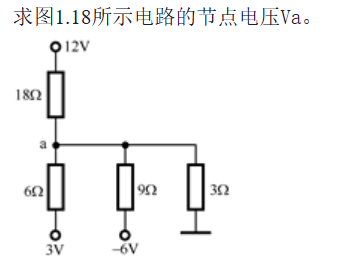


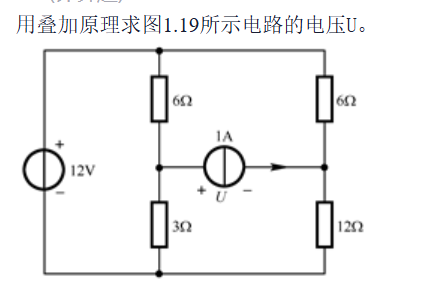


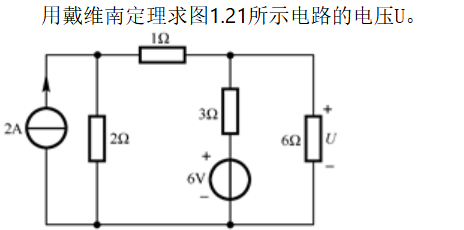


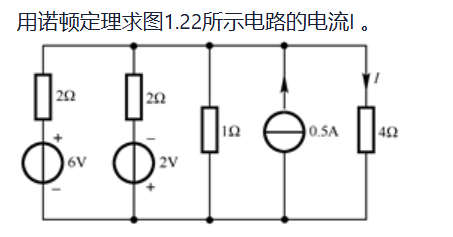


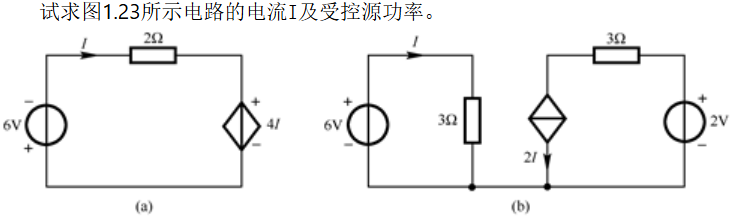


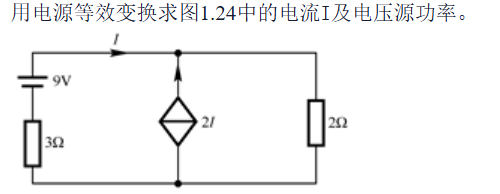


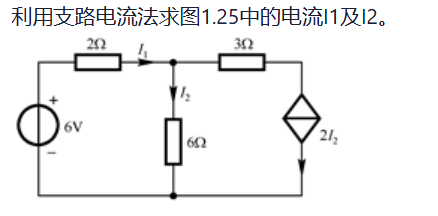


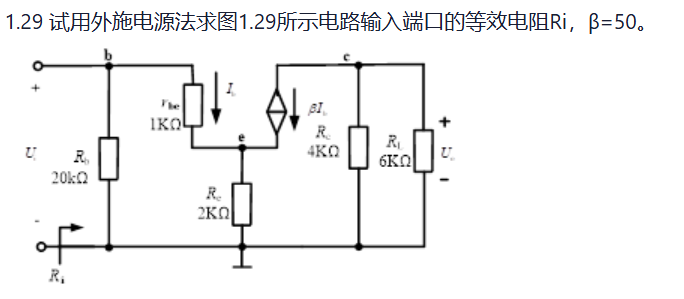




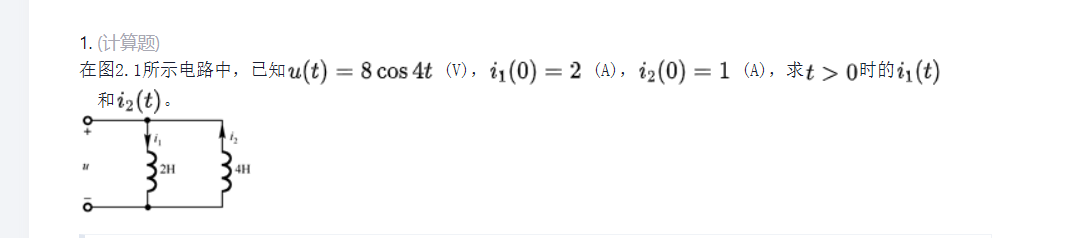


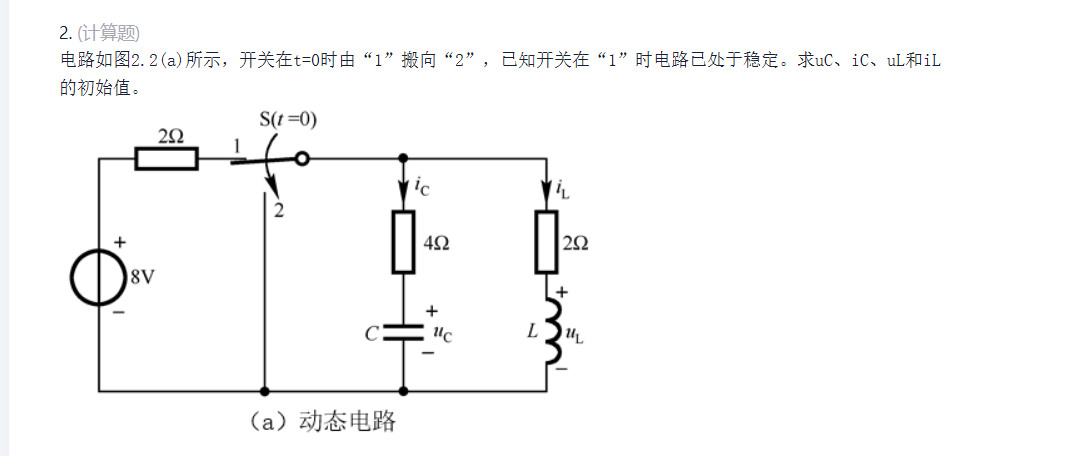


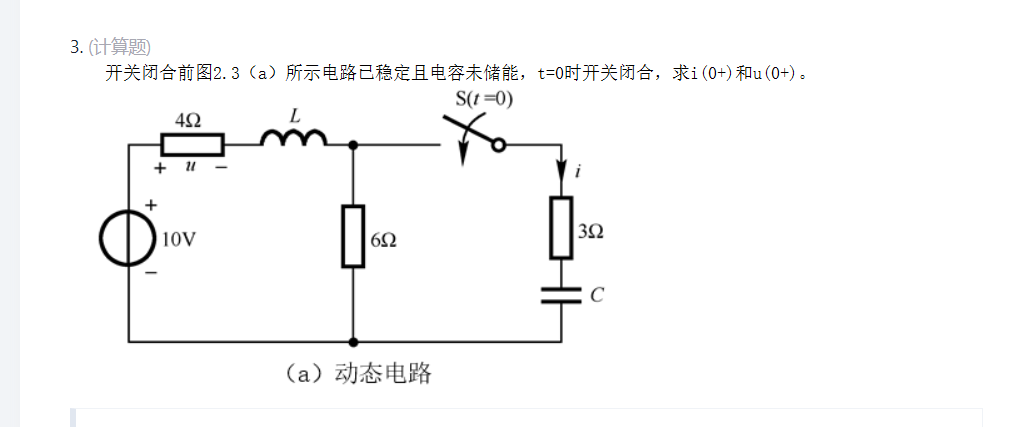


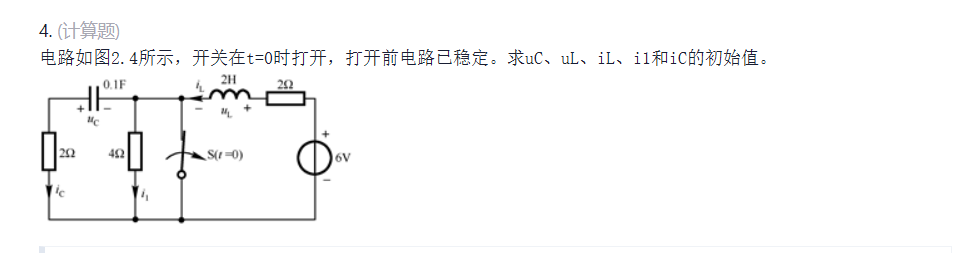


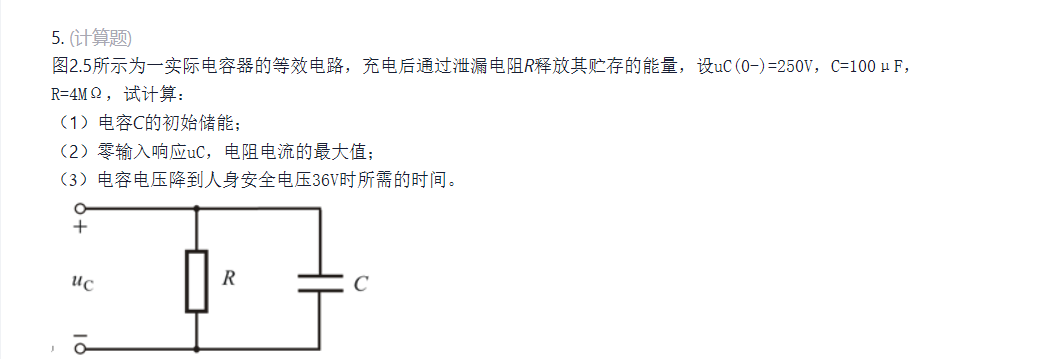
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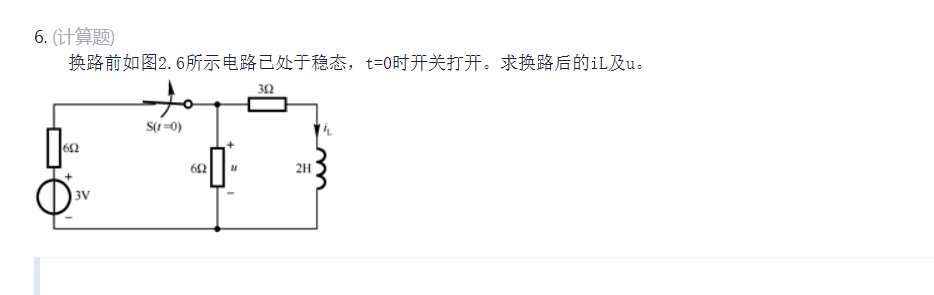


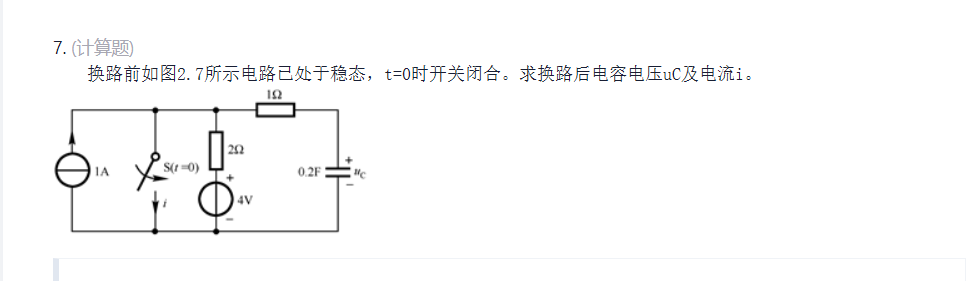


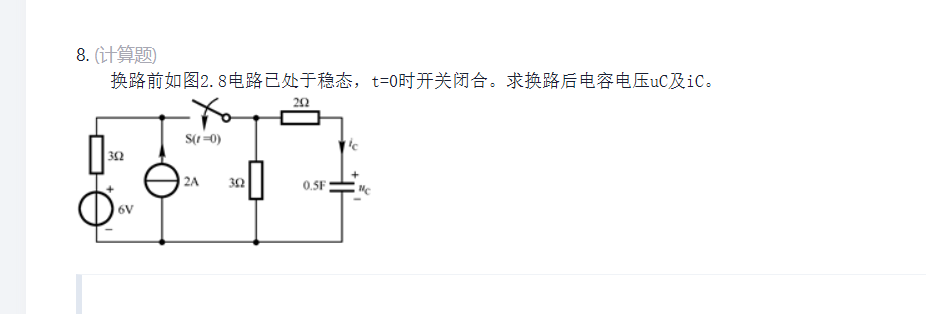


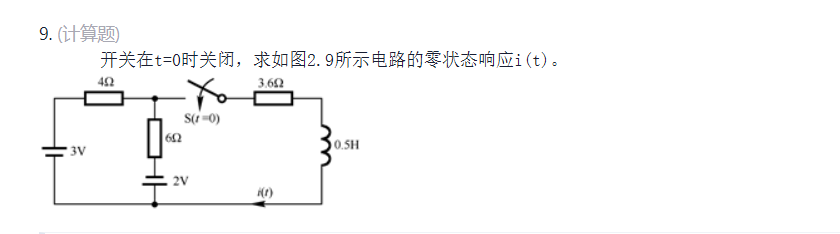


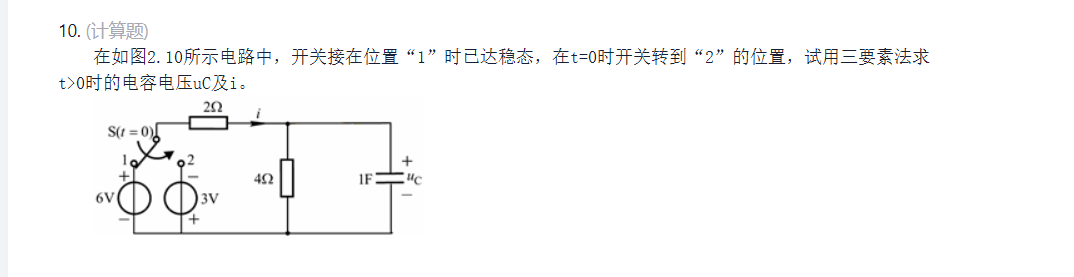


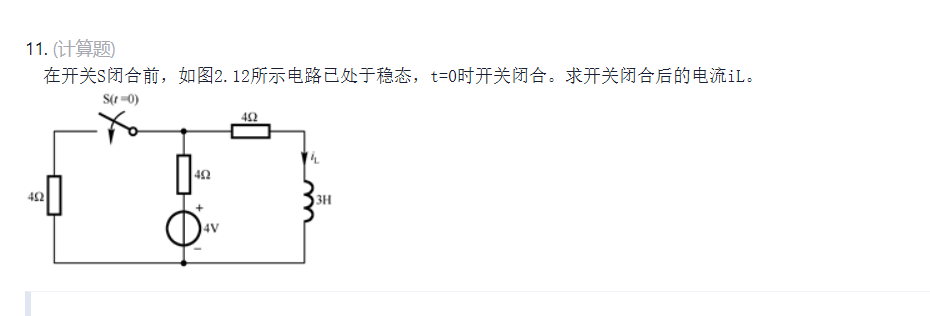




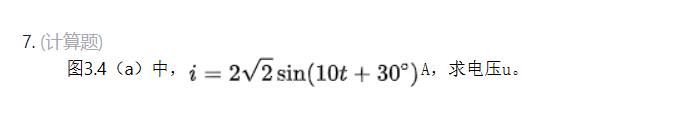
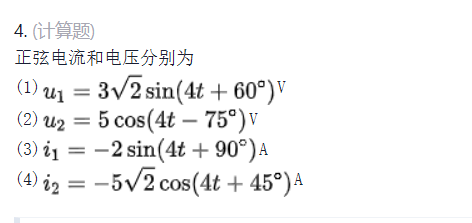


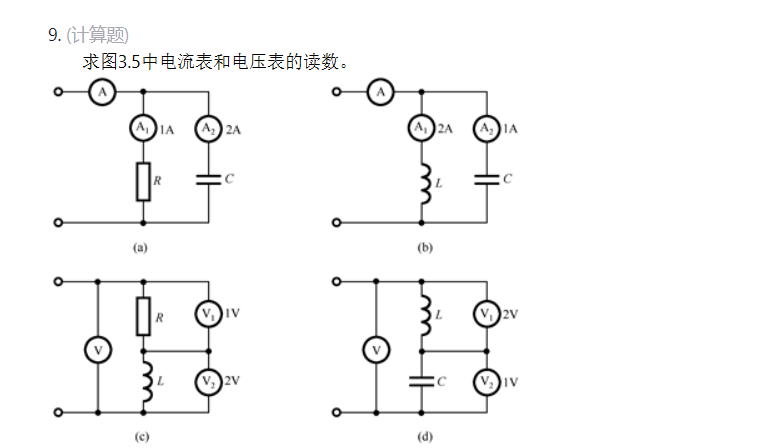


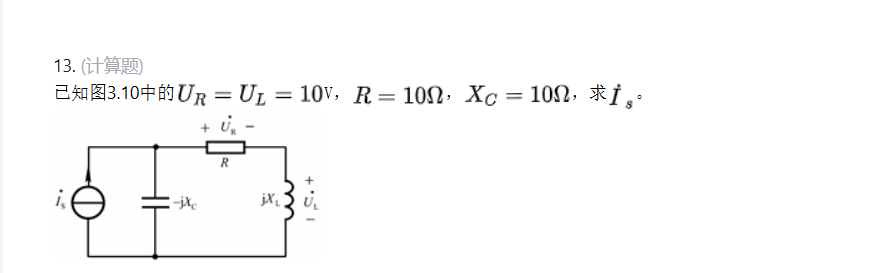


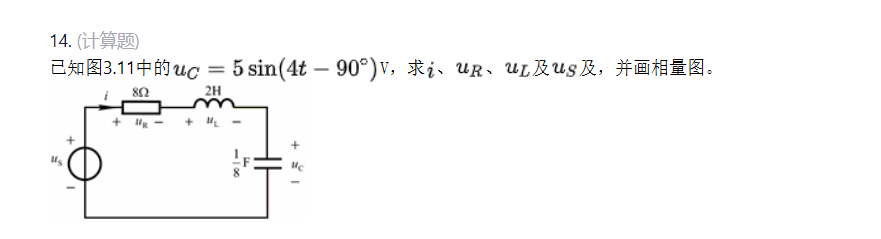


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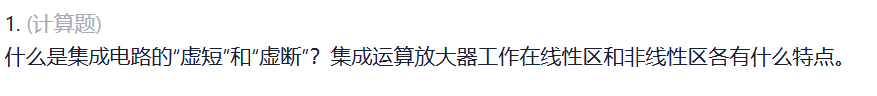


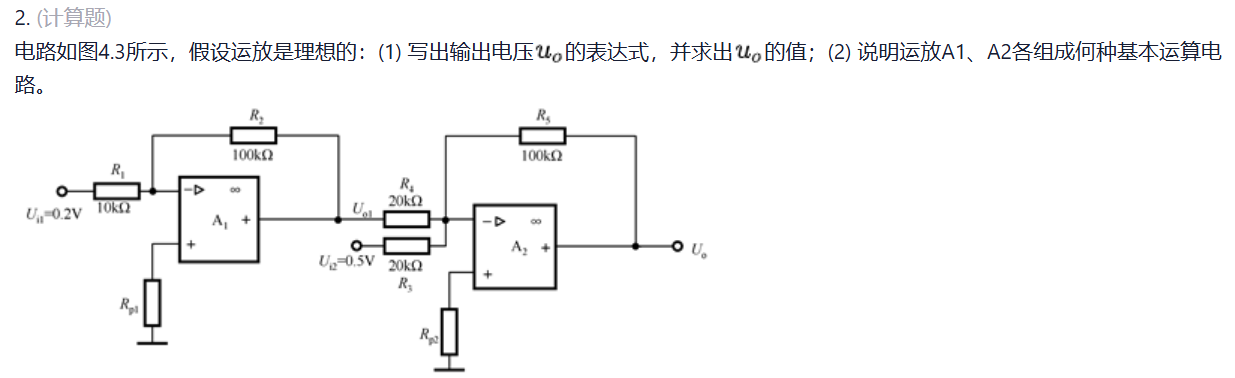


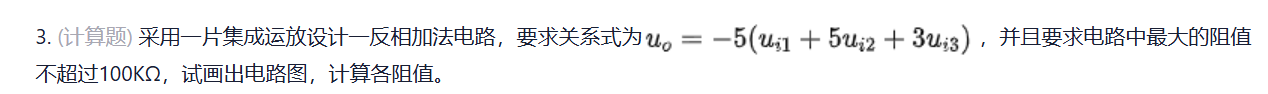


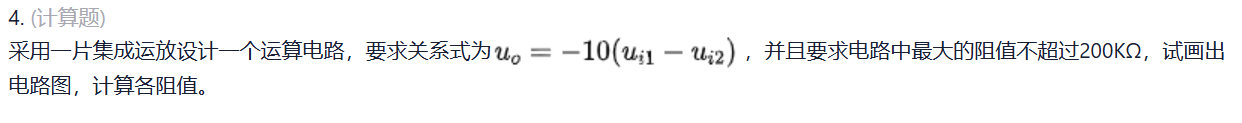


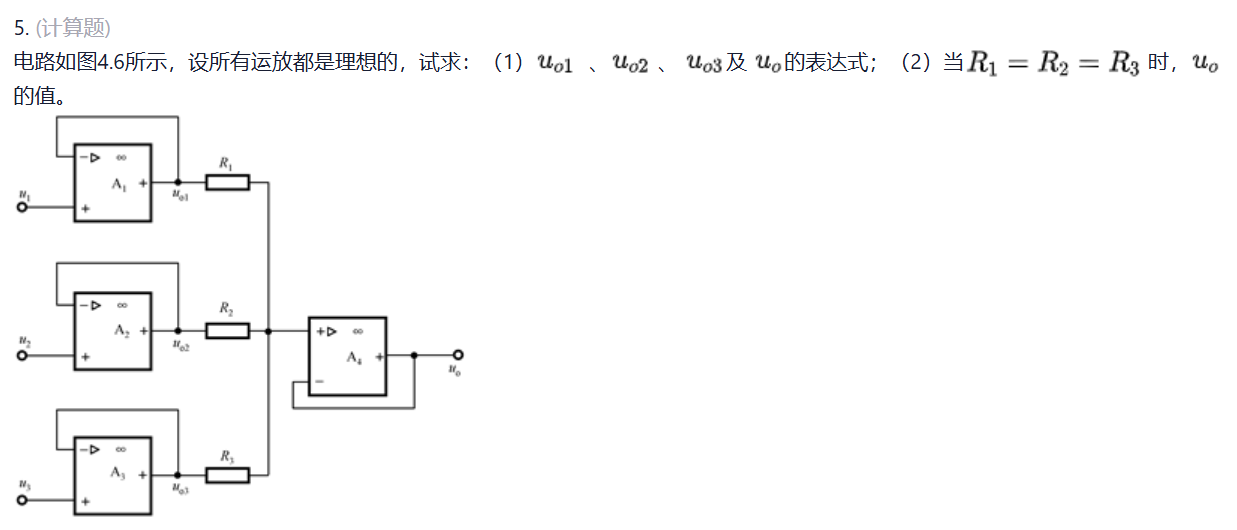
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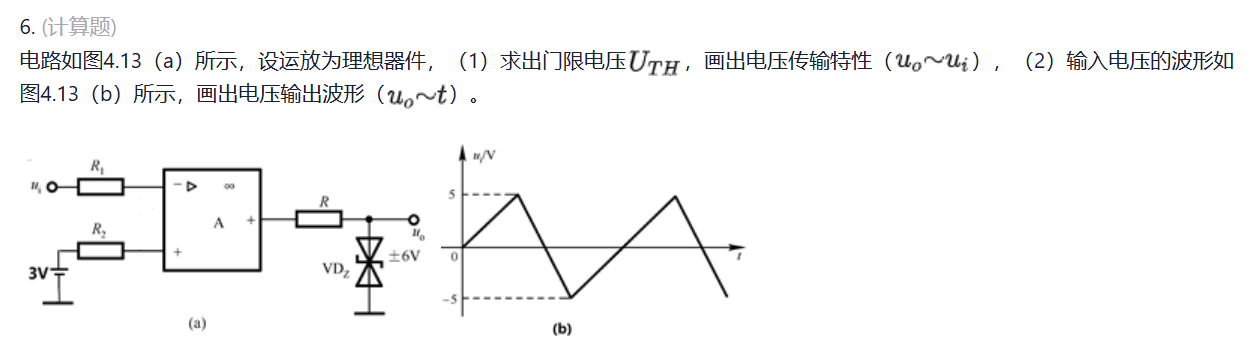


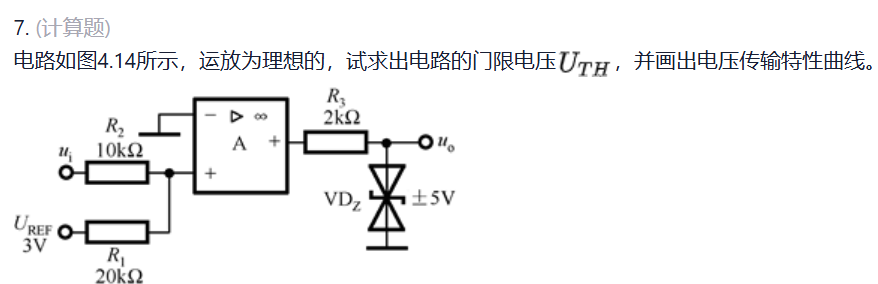


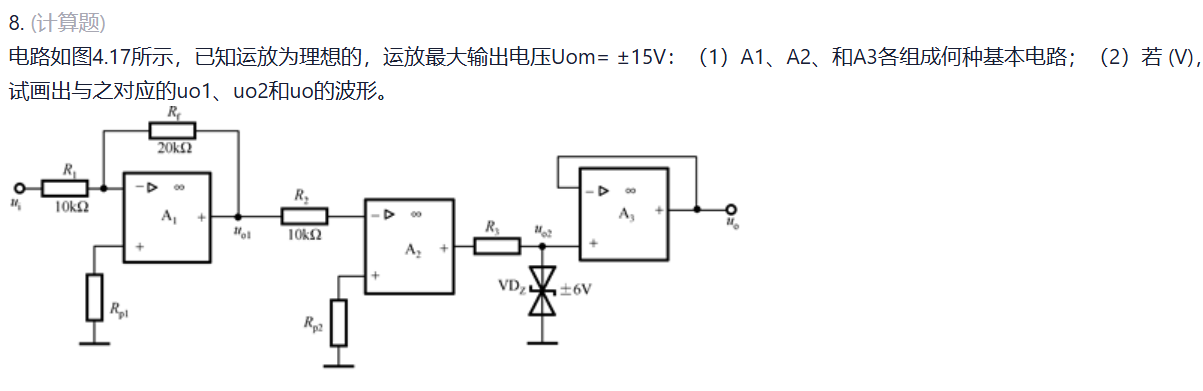




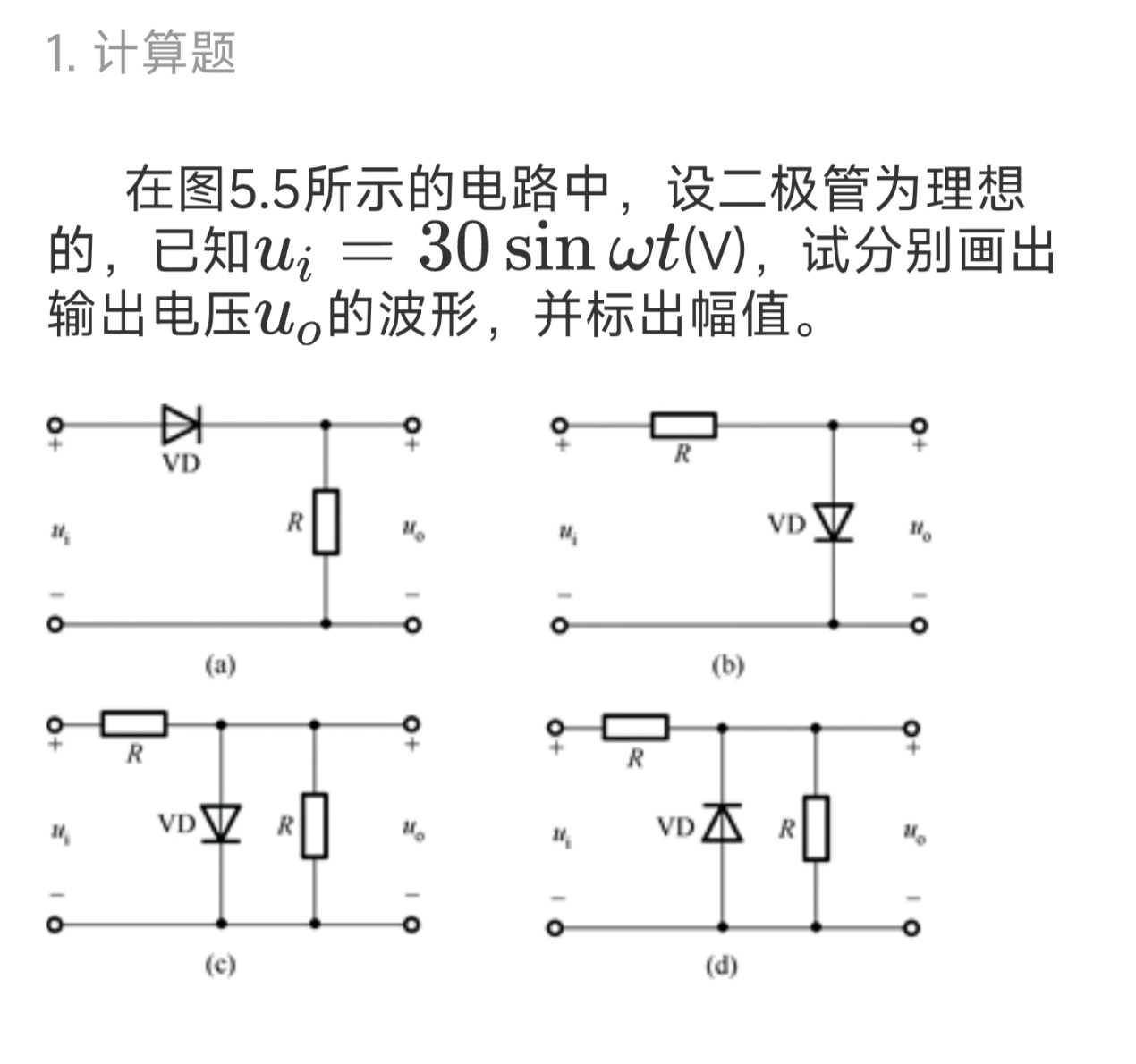


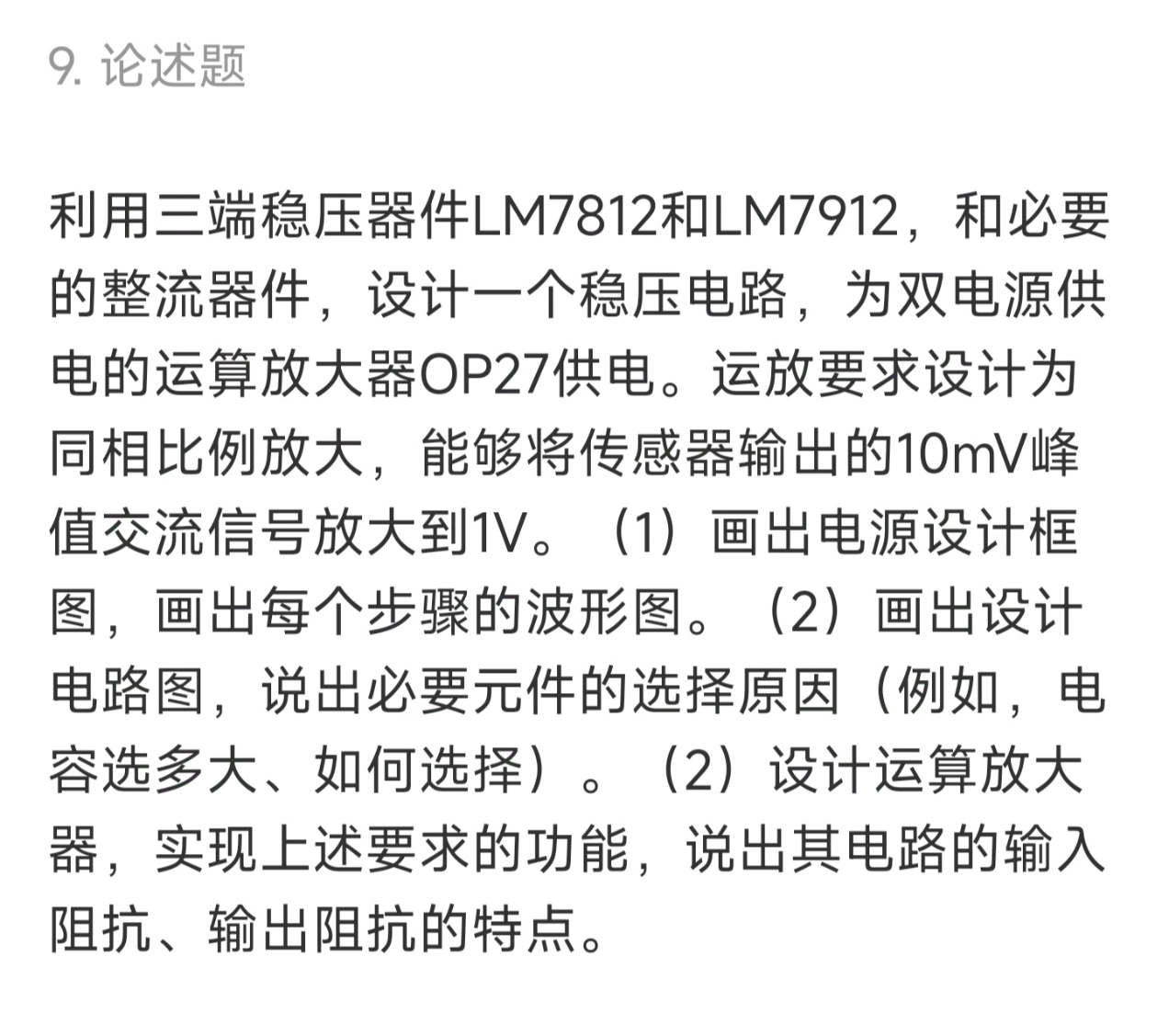
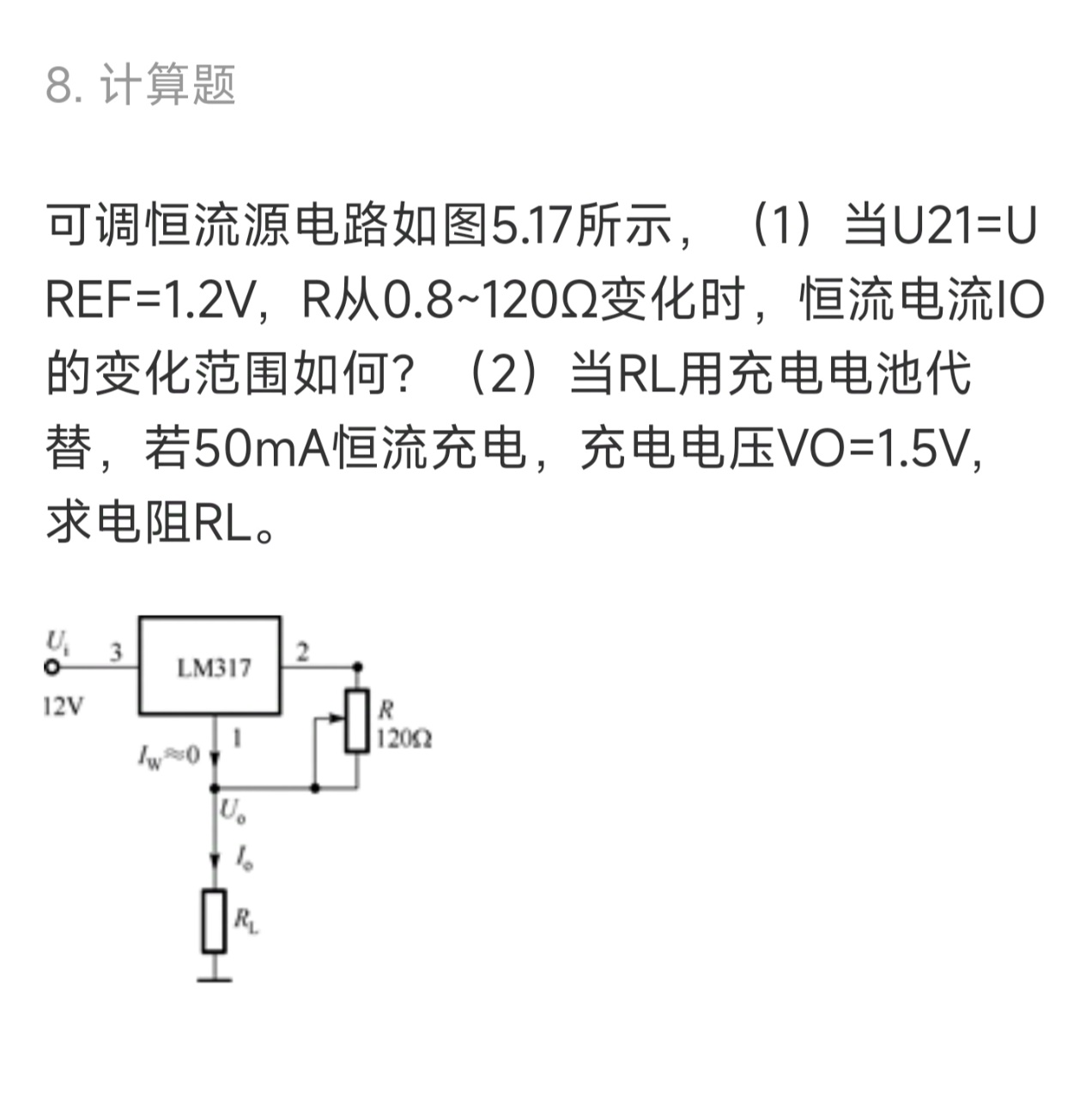
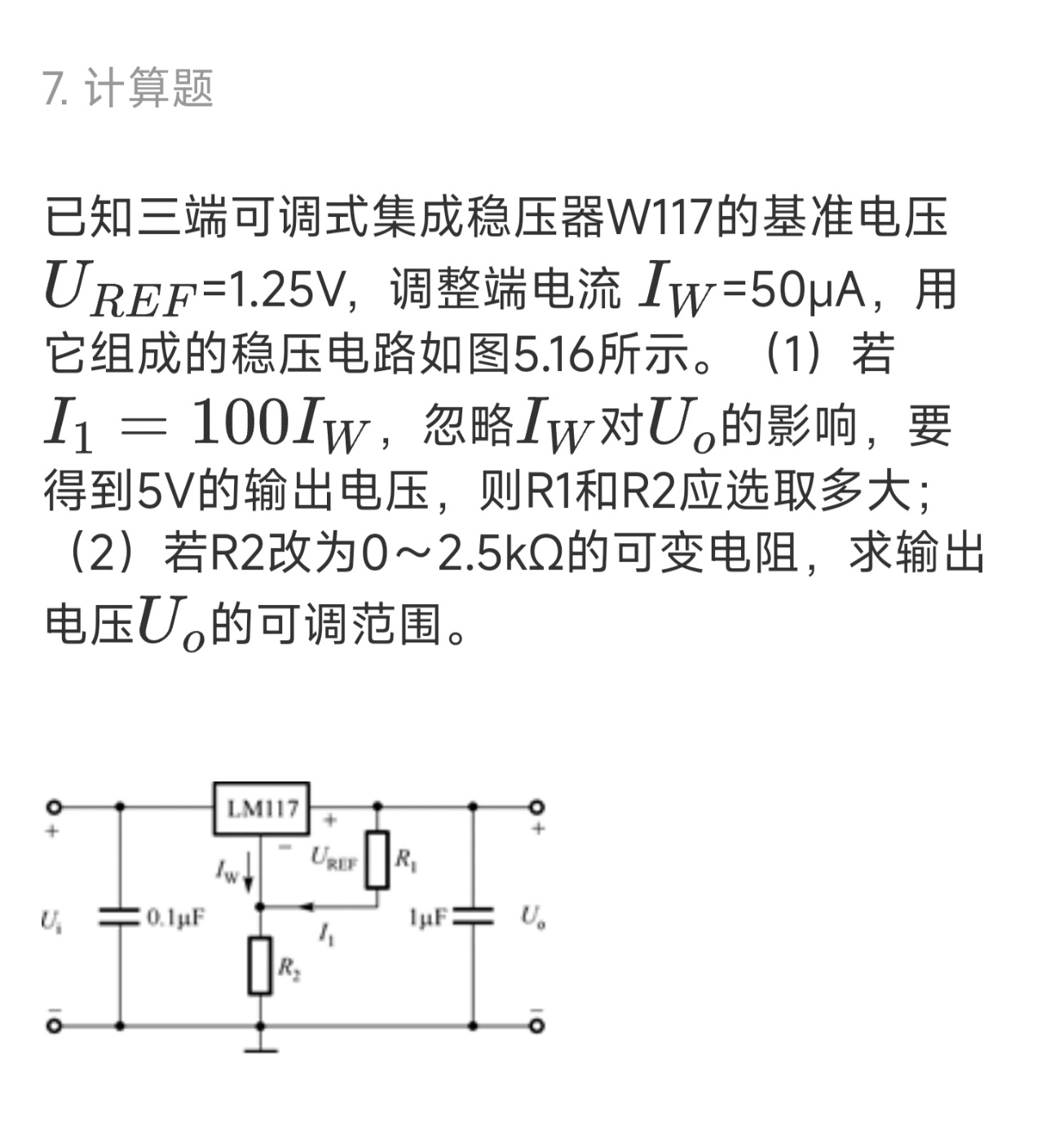
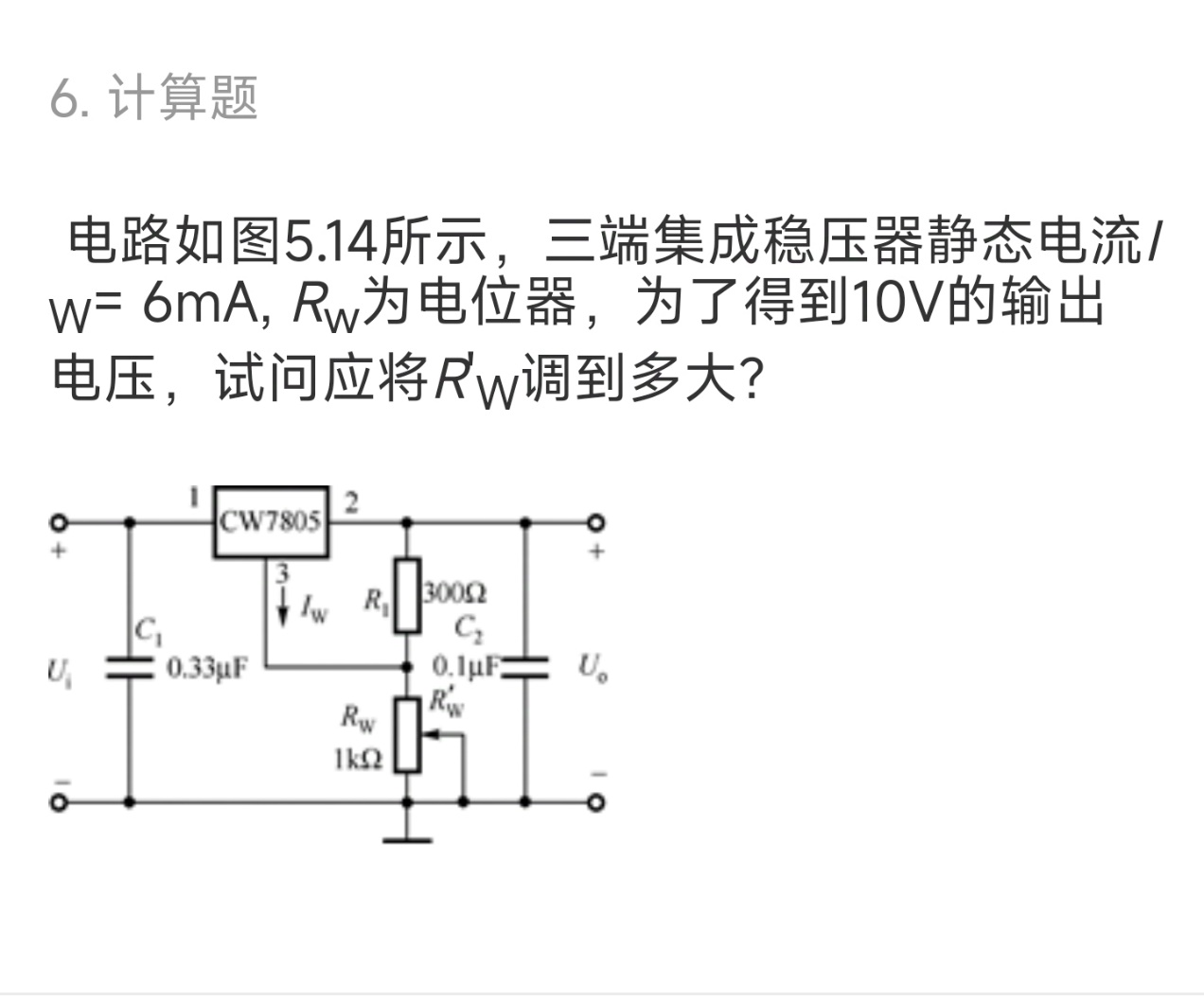
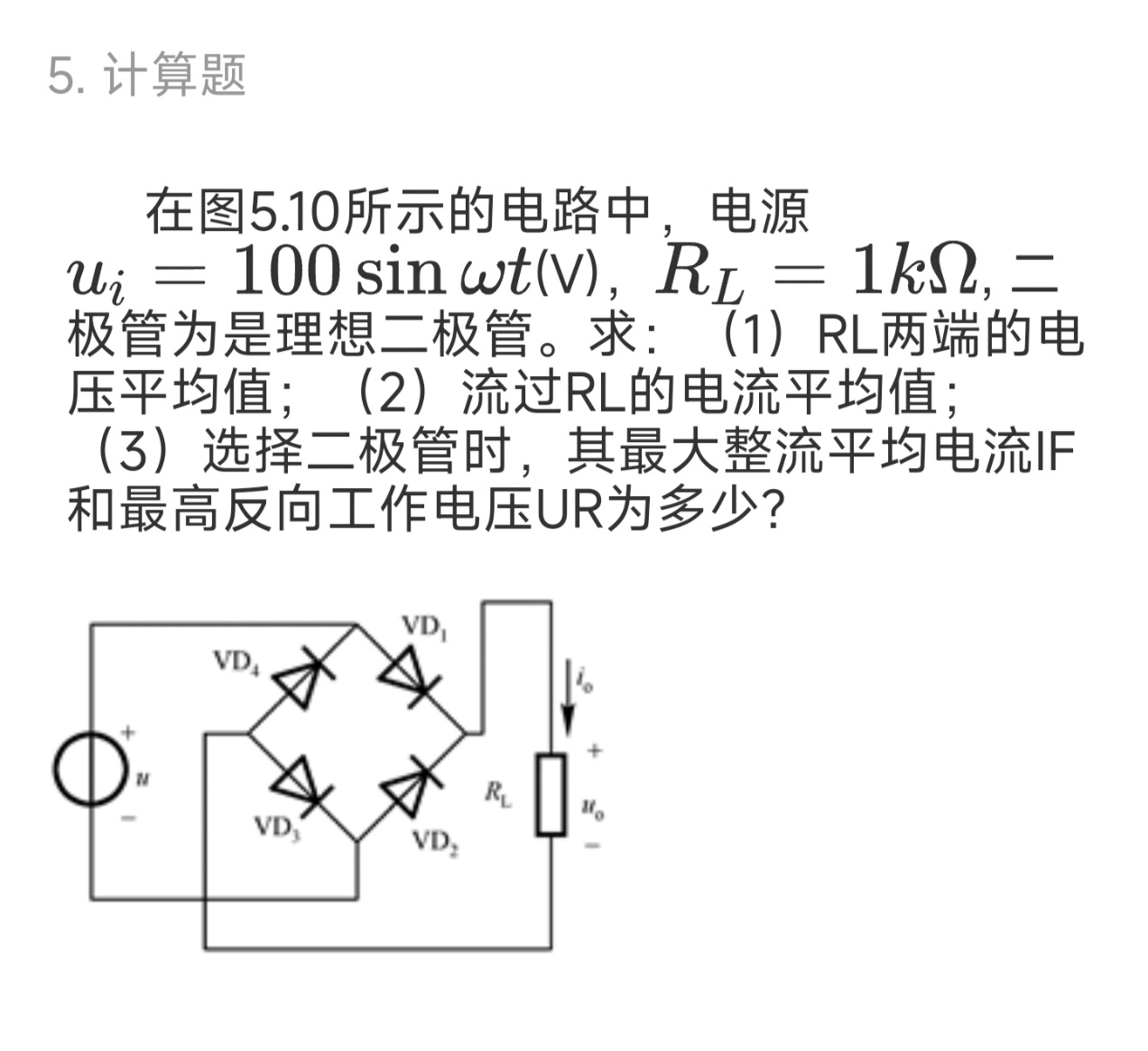
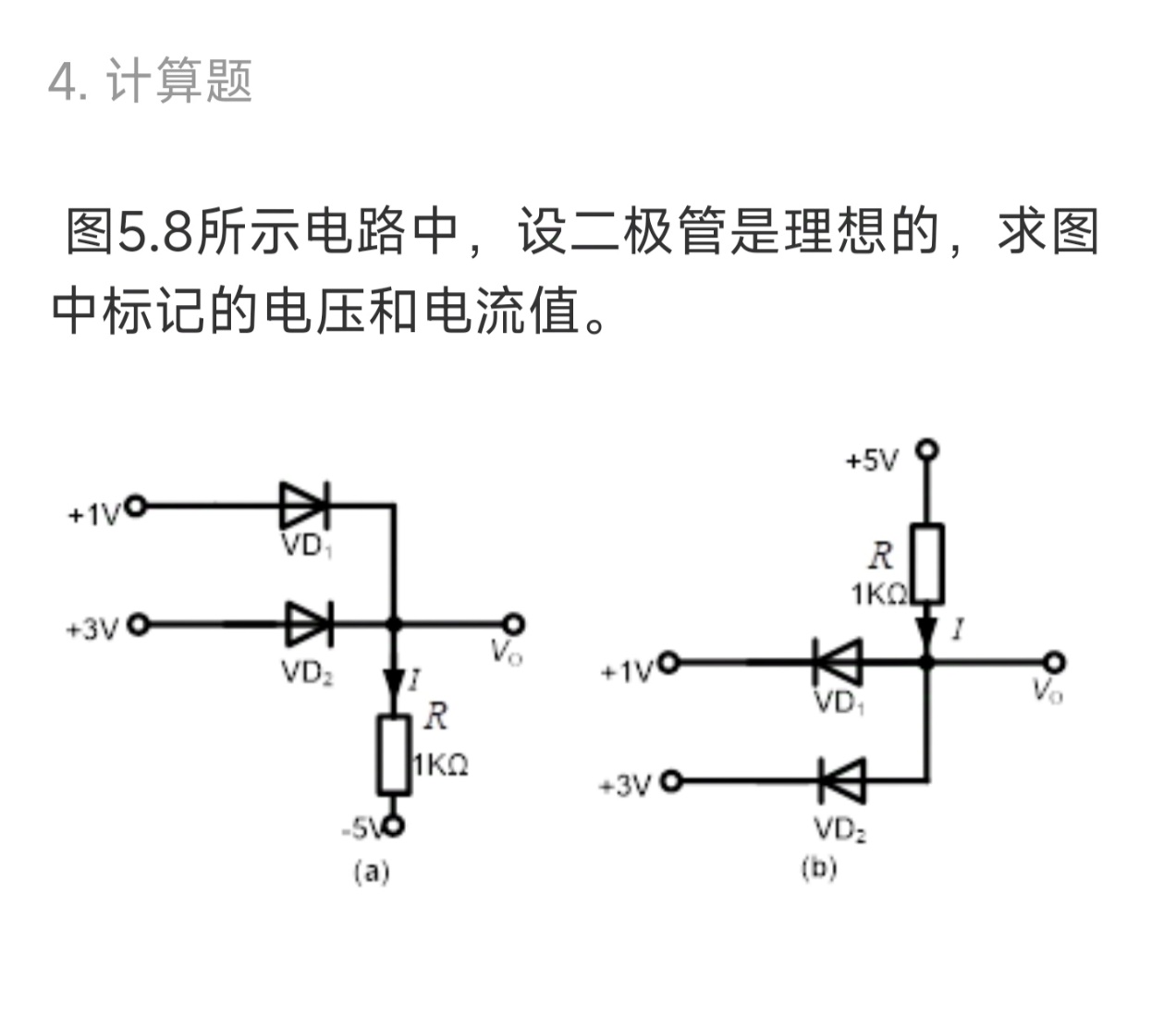
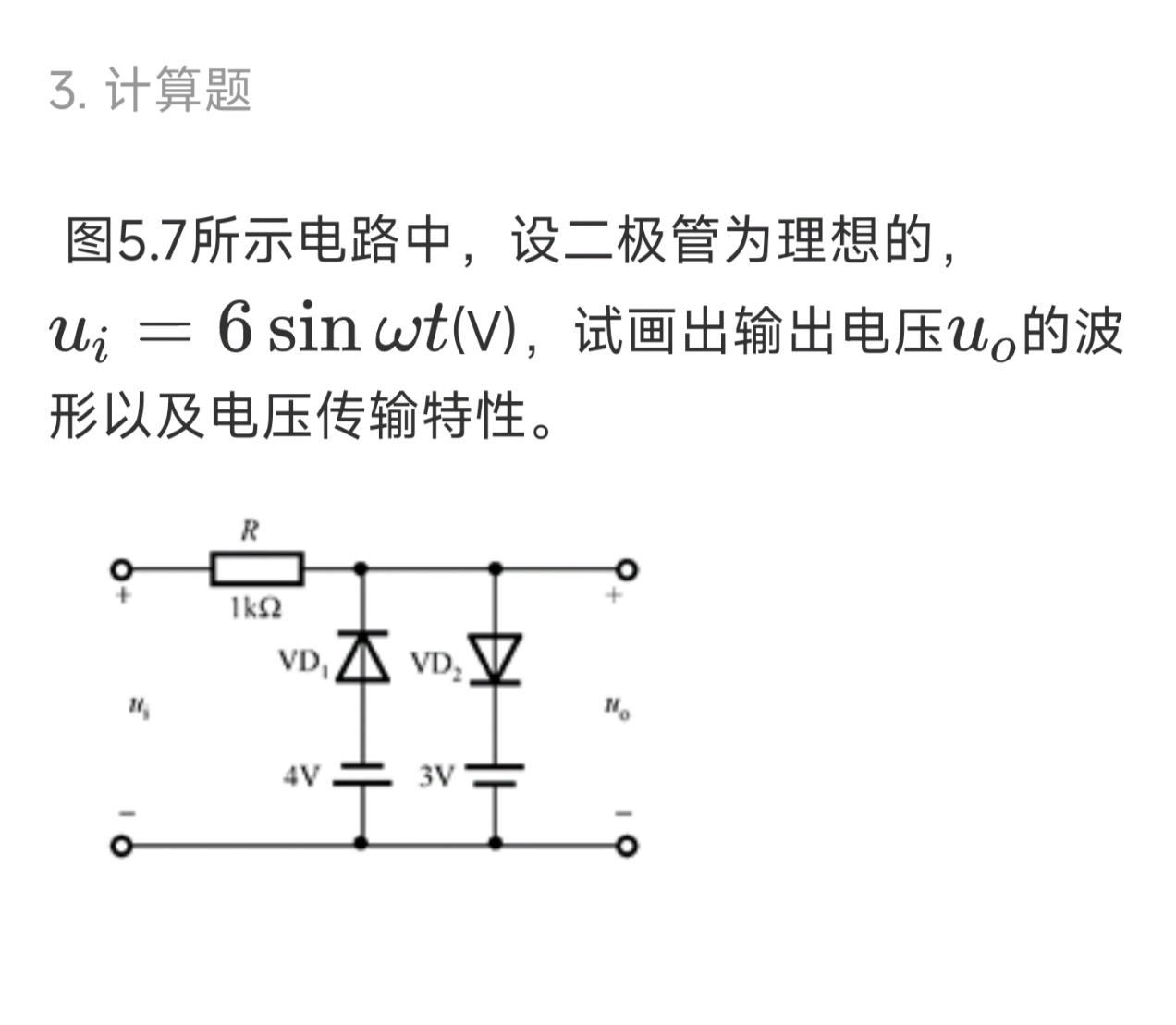
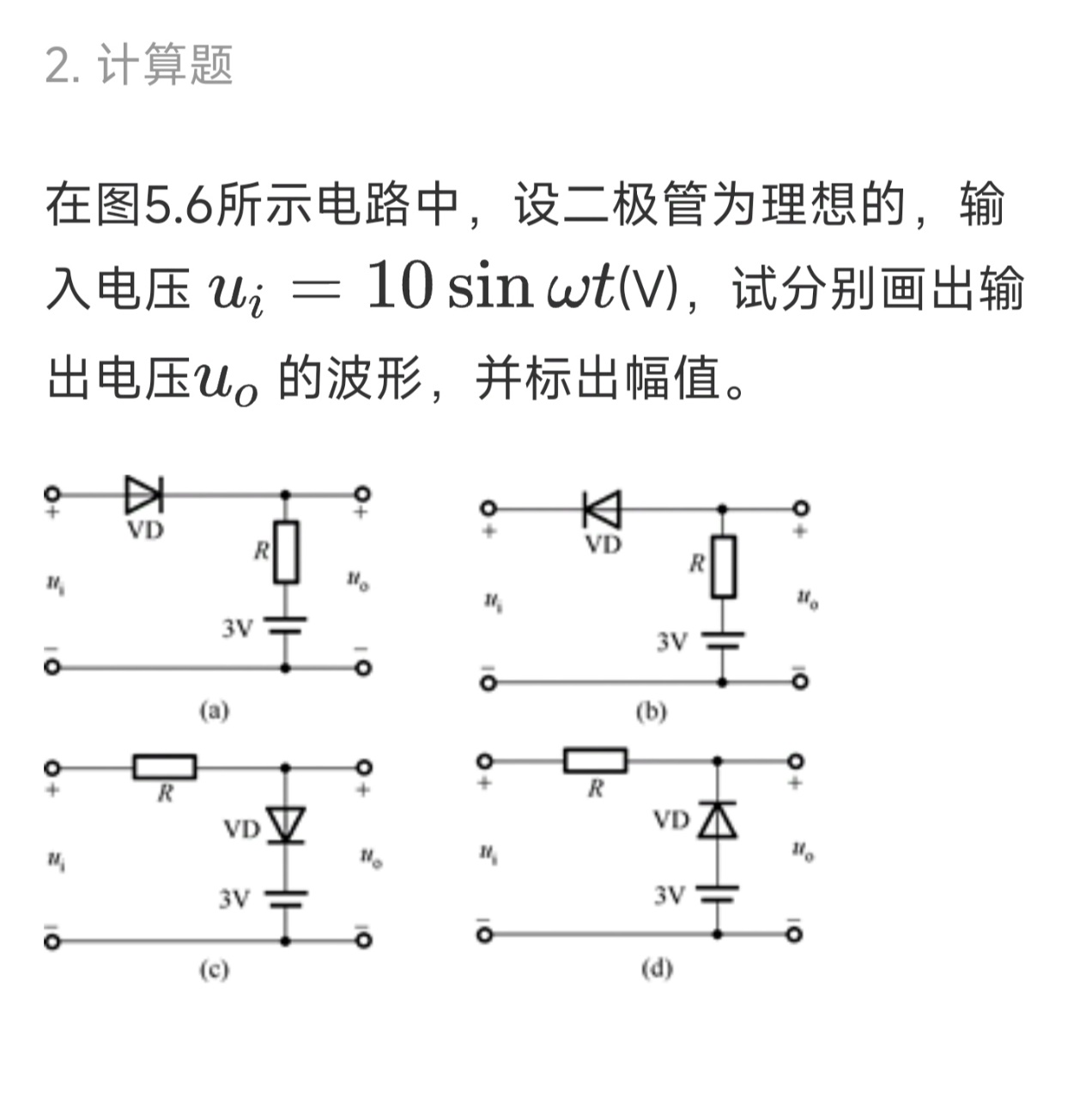




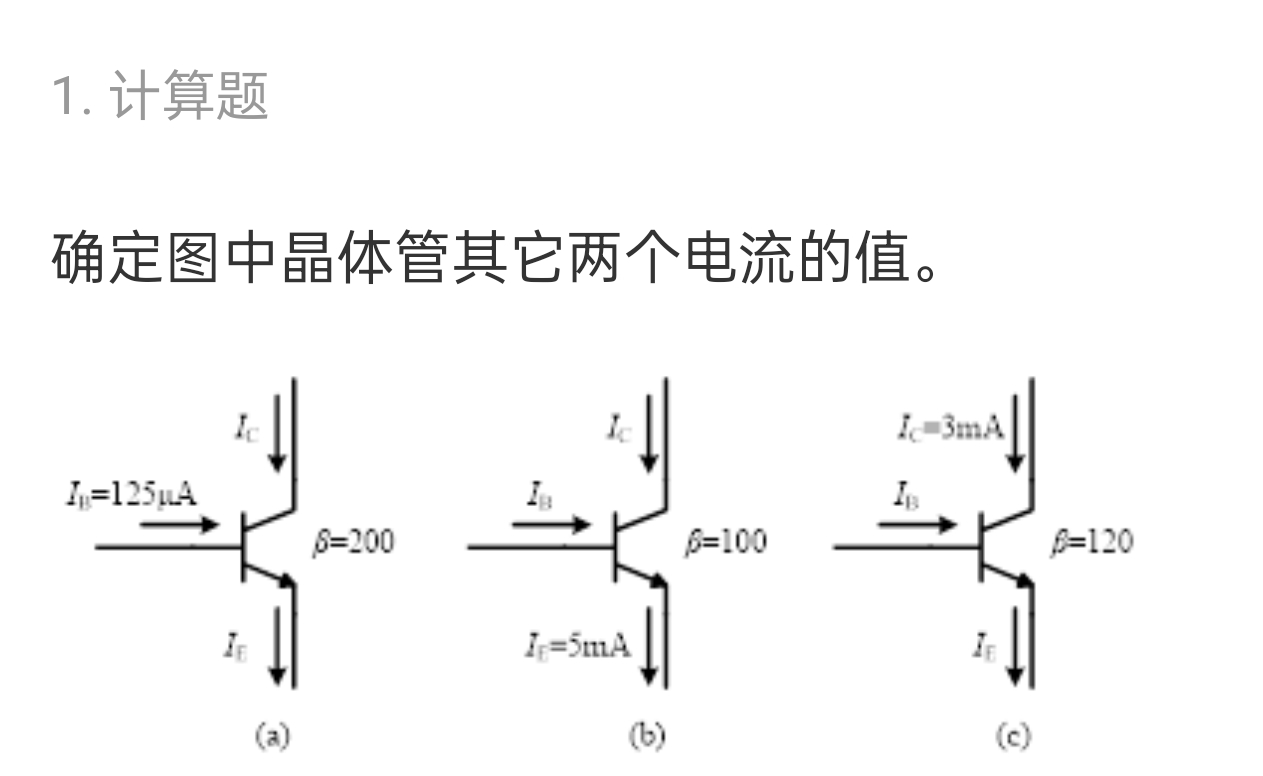


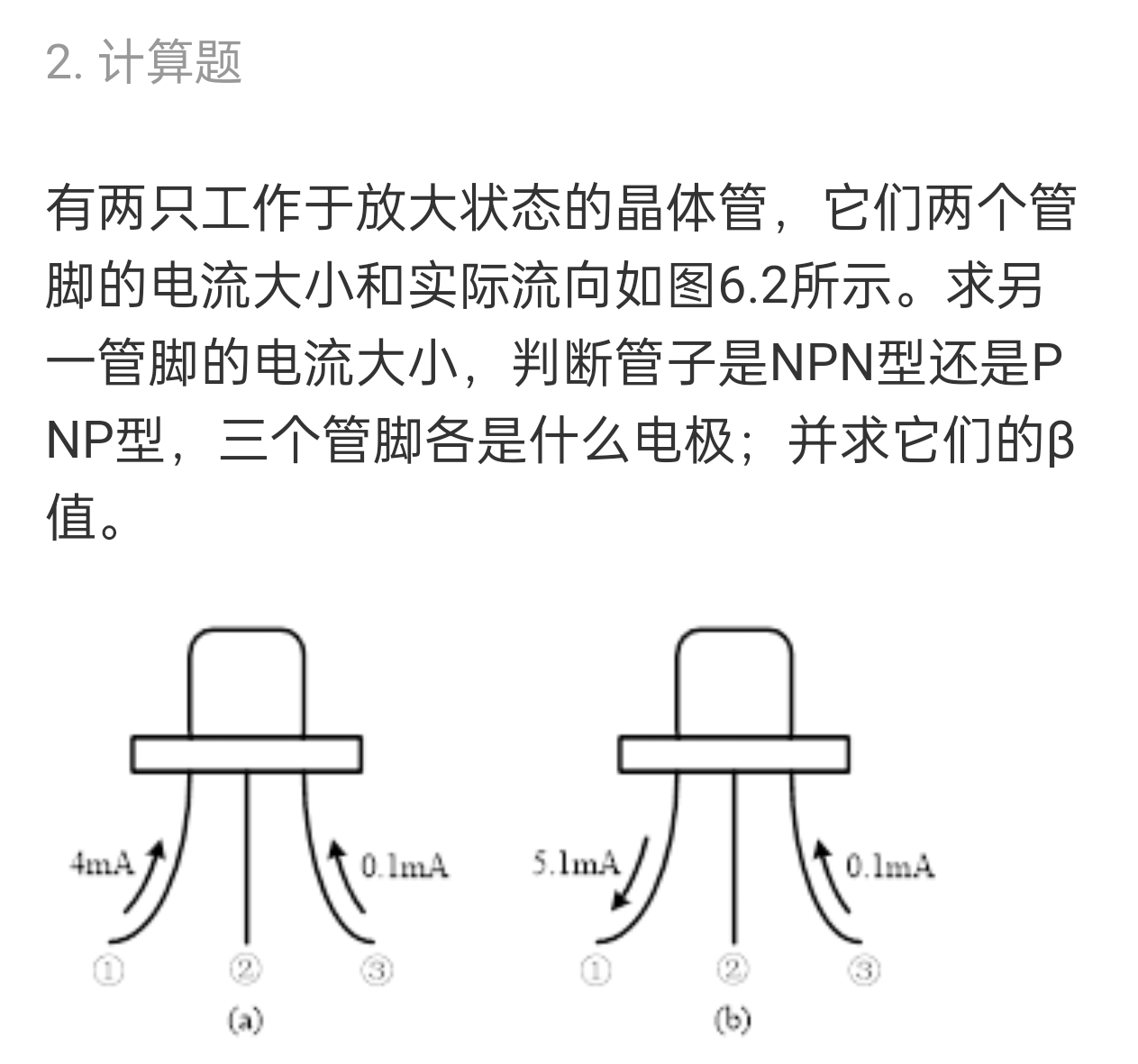
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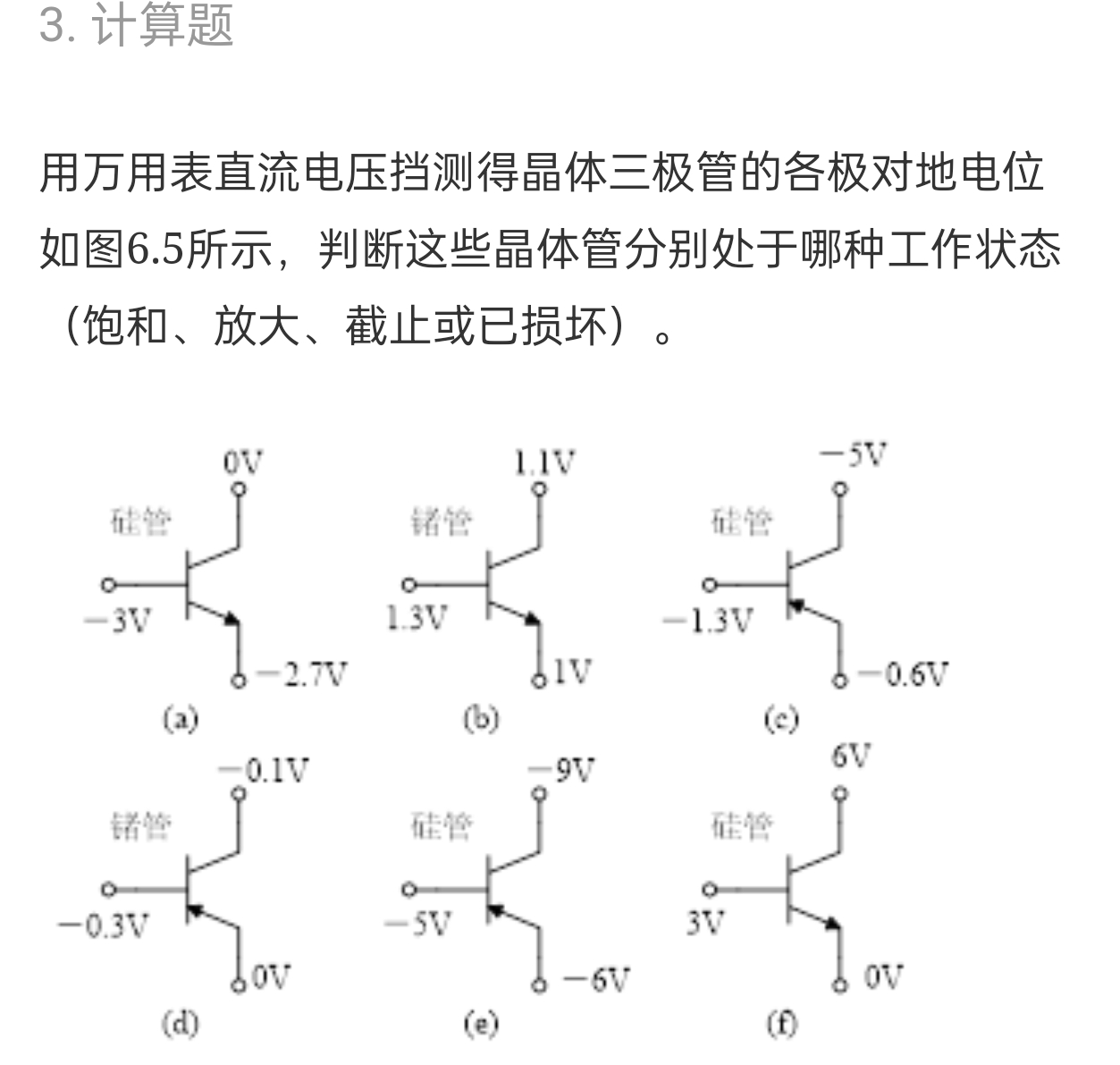


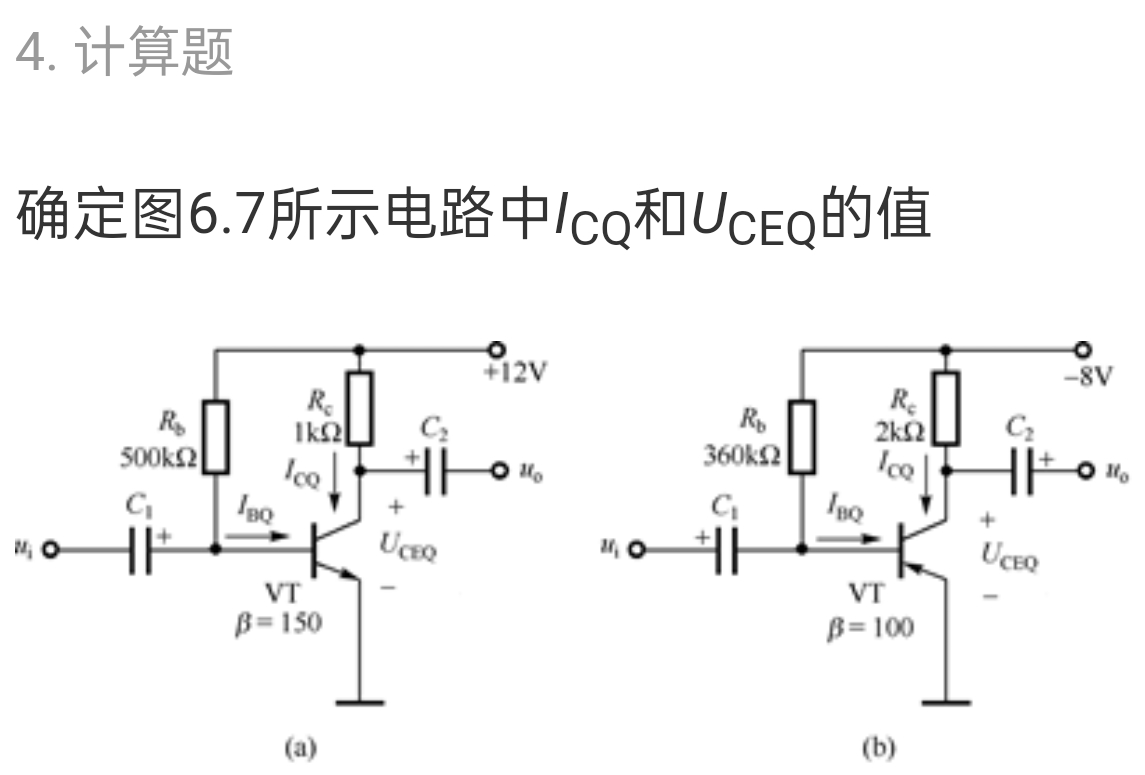


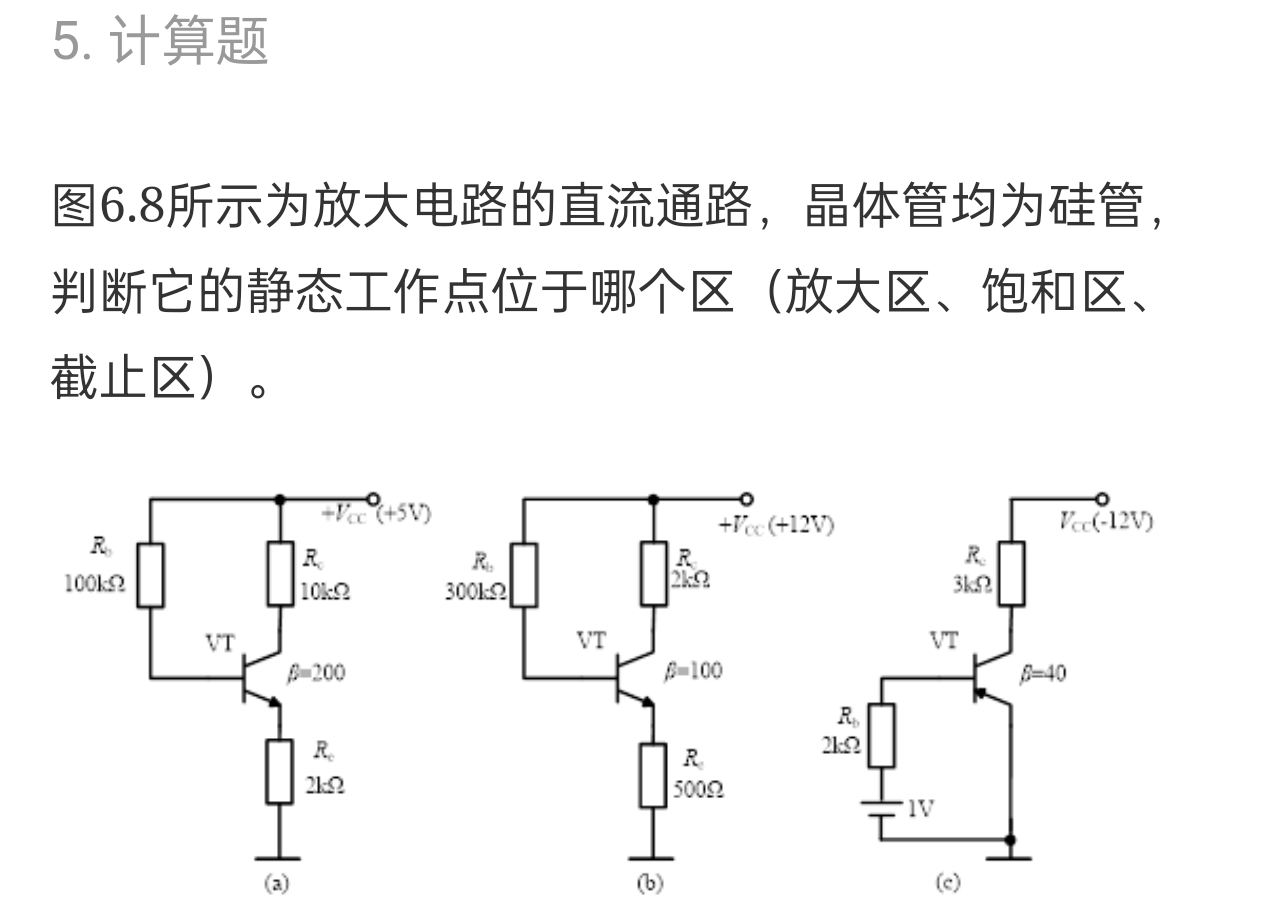
**6晶体管及其放大电路**

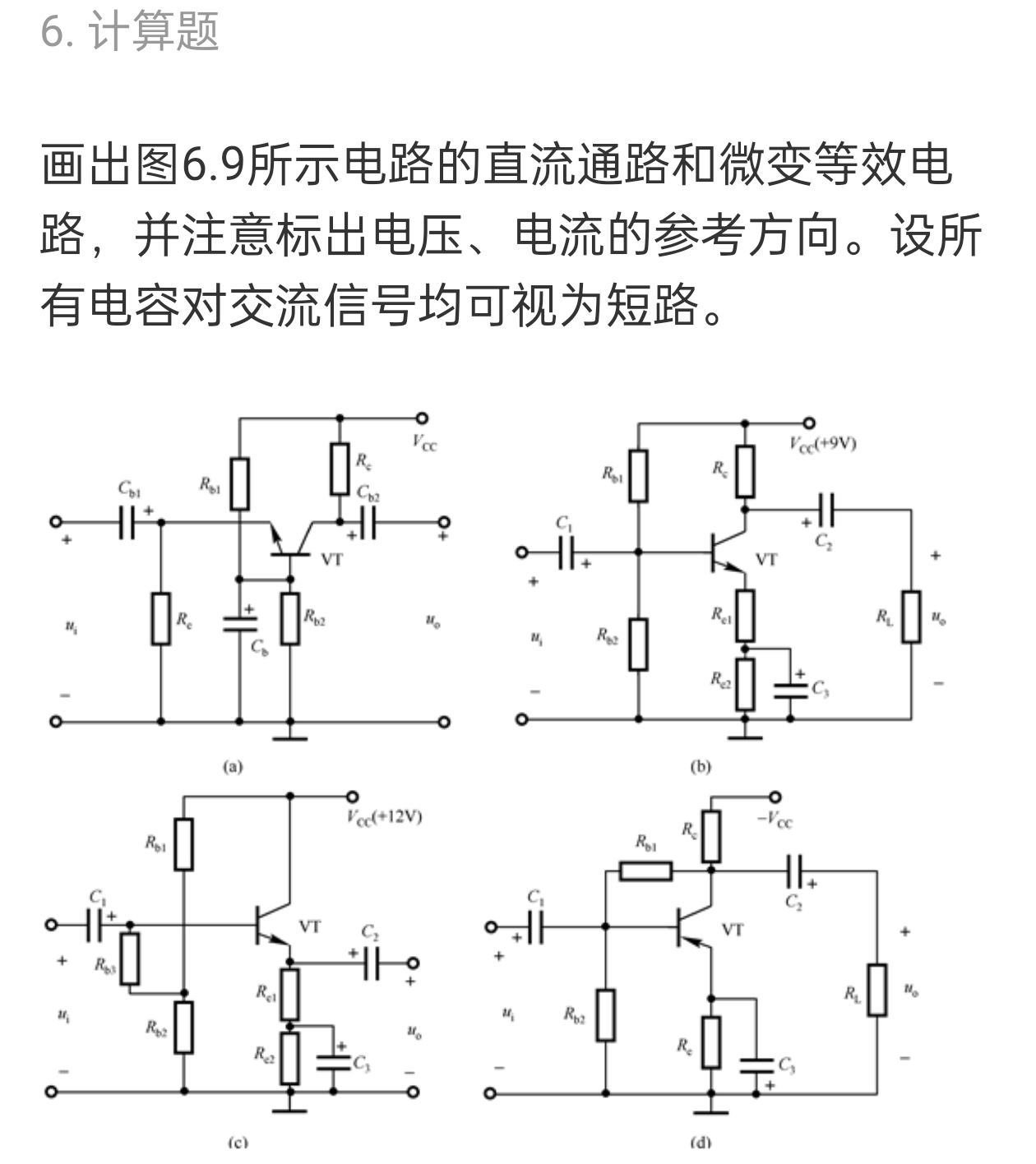


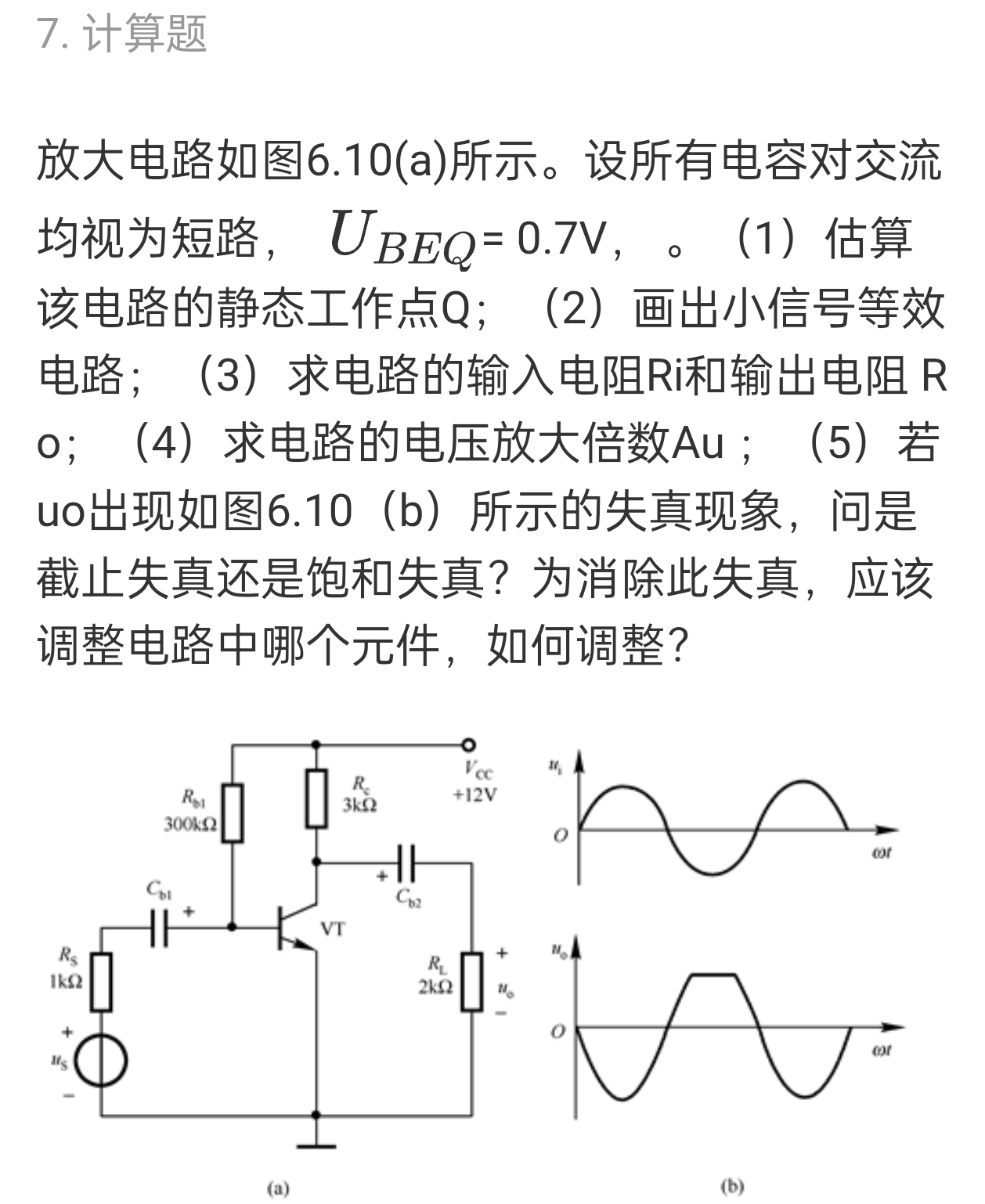


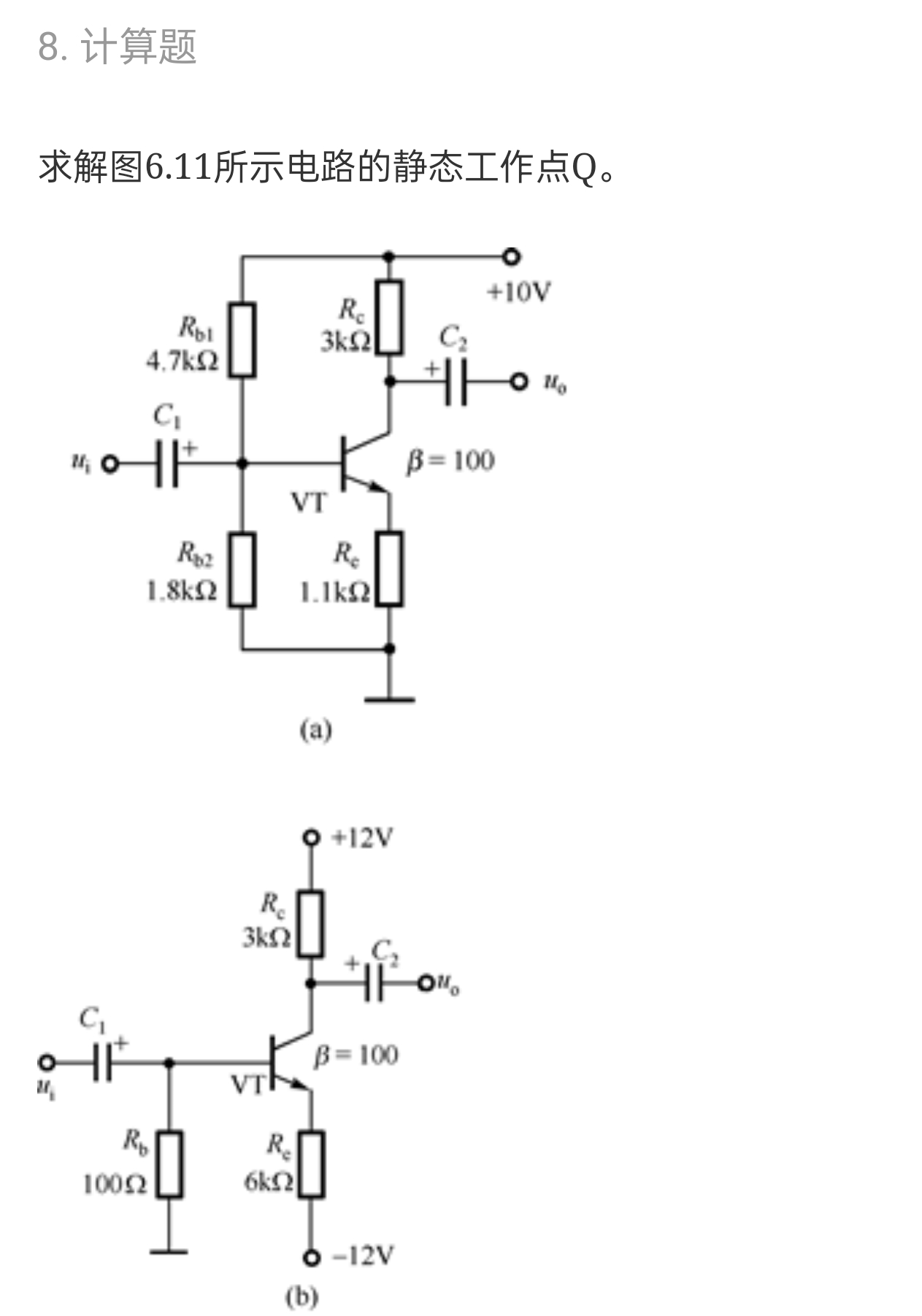


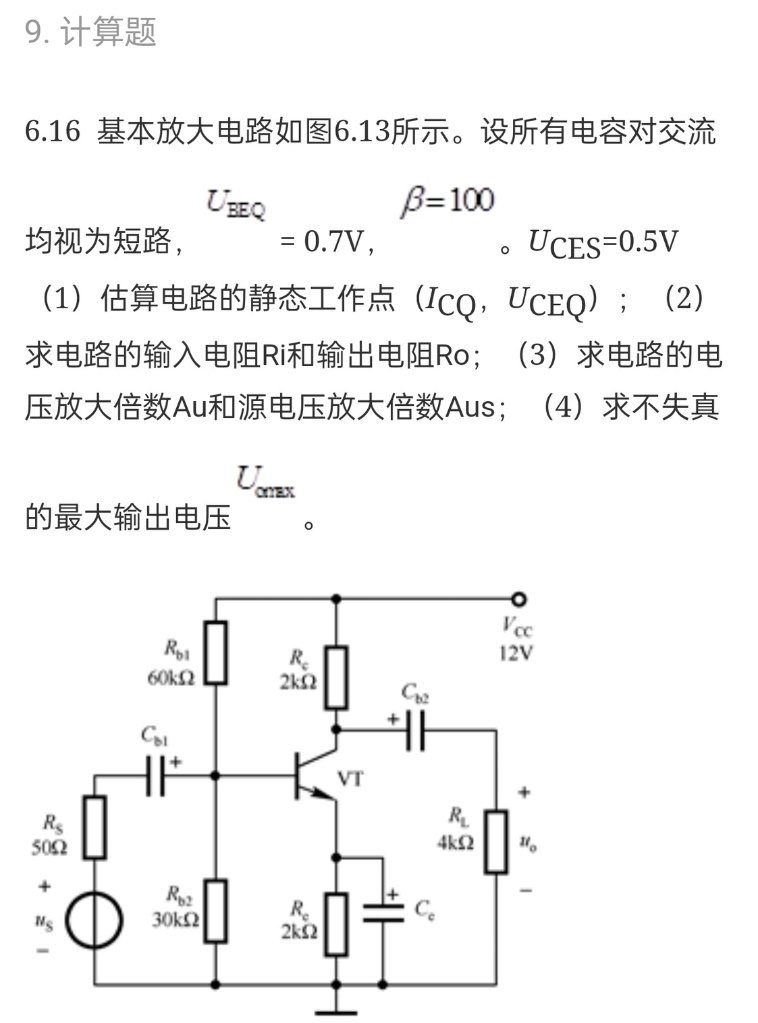


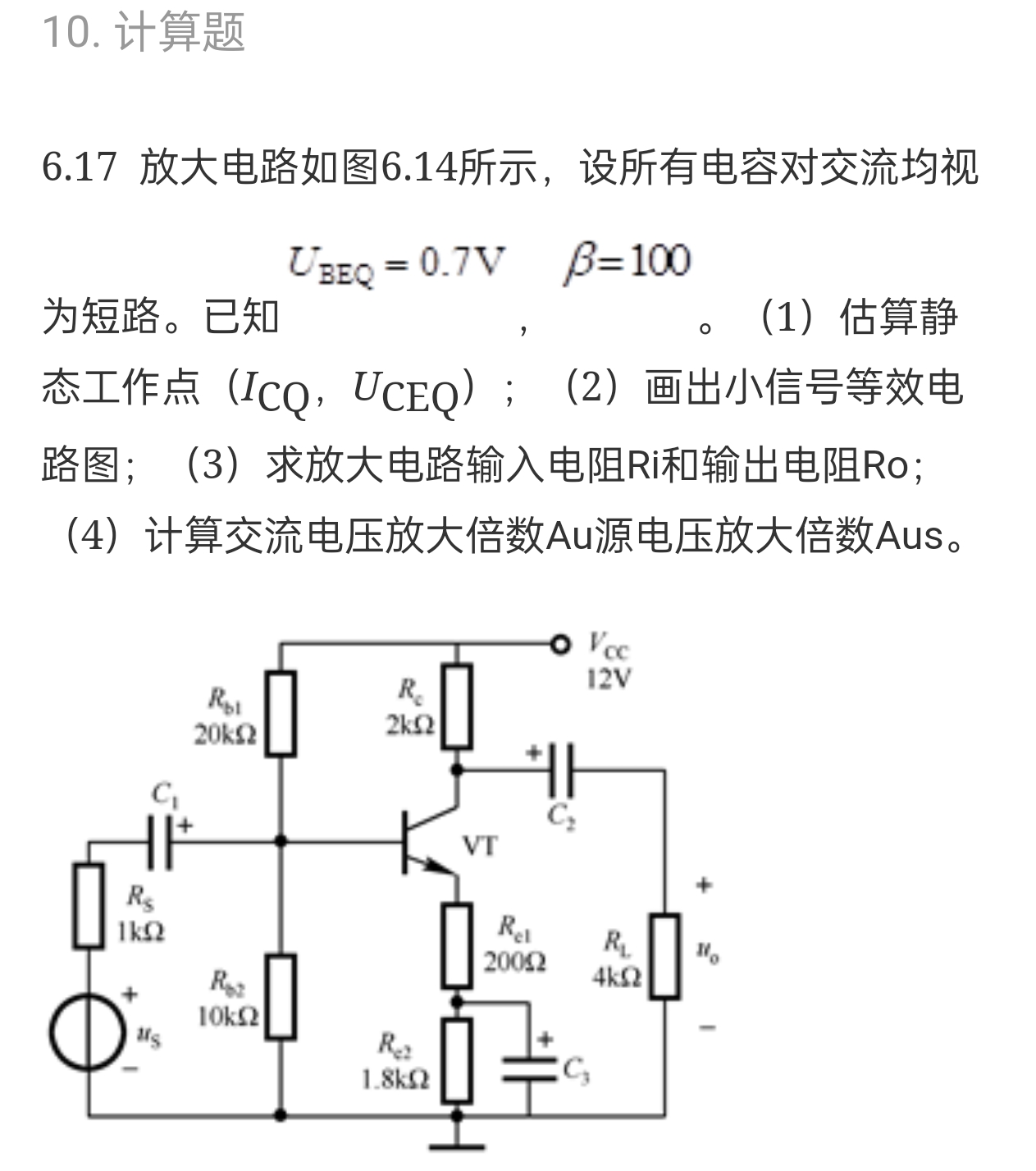


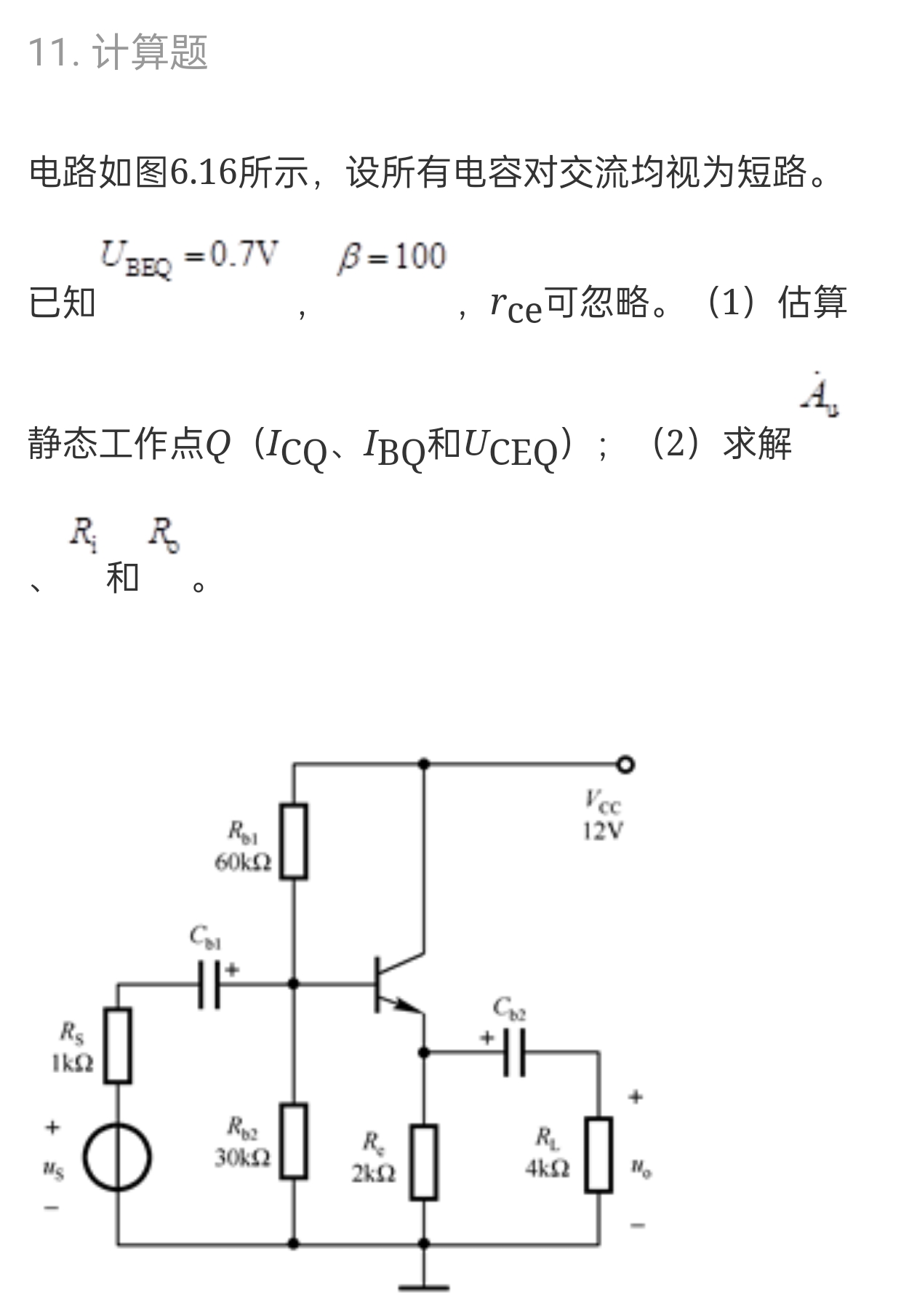












**8**

**9**

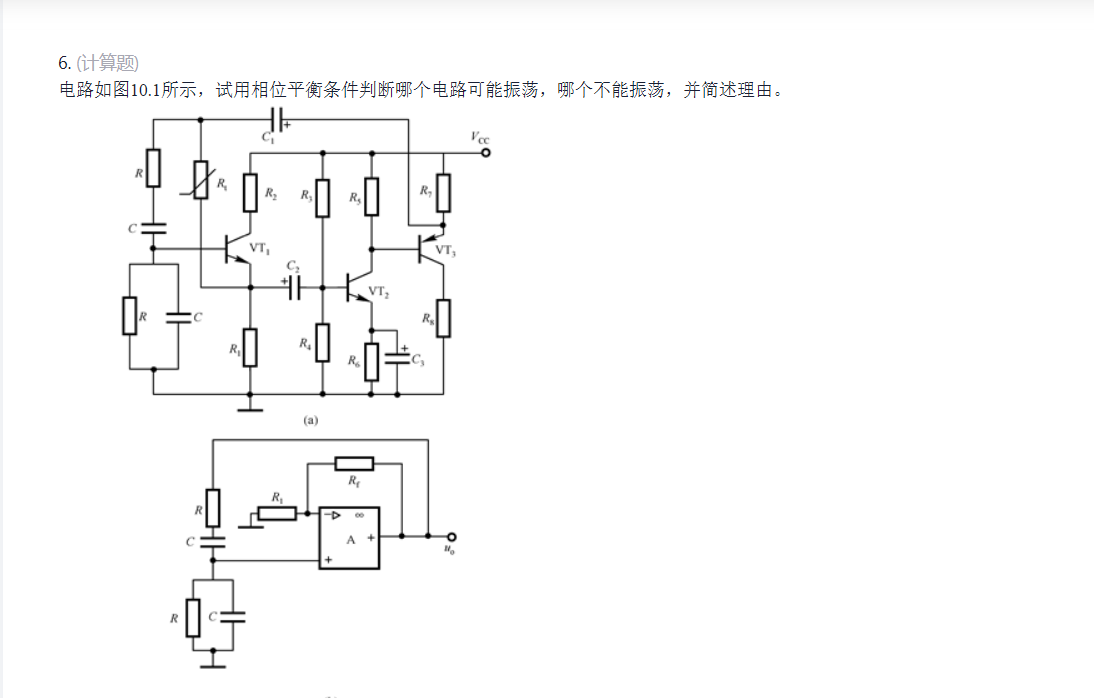
**10**



据选频网络的不同，正弦波振荡器可分为哪几类？ 各有什么特点？

正弦波信号产生电路一般由几个部分组成，各部分作用是什么？

当产生20Hz～20KHz的正弦波时,应选用什么类型的振荡器。当产生100MHz的正弦波时,应选用什么类型的振荡器。当要求产生频率稳定度很高的正弦波时，应选用什么类型的振荡器。

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