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I'm reading through the Art of Electronics (Second Edition) and had trouble finding solutions online that I could compare my answers to and make sure I was doing things correctly. So, I figured, why not write up my own and people can point them out if they have problems with them. So far I just have the first 25 exercises up.

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The Art of Electronics (3rd
edition)

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to users of The Art of Electronics.
It is carefully organized to follow
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Exercise 2.2: change "0.63" to "0.76" and "63 μ s" to "76 μ s"
Vincent Fusco: 20150421: 78: Fig 2.12: bottom waveform is "collector Q 1, Q 3 " Paul Sedlacek: 20150423: 90: left column, line 7: missing in denominator: I_{out} / V_{in}
Sebastian Uria: 20150604: 99: Fig 2.53C: R 3 should be 6.8k:

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Anders Gregersen: 20150823:
100: Fig 2.57B: move ...

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