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Hi. I'm just finishing Chapter 7 tonight (still 2 more problems). I'll start on Chapter 8 tomorrow. The plan is to average 5 problems per day over the course of each month (if you look at the archives on the side you'll see that each month has 150 or 155 entries), which means I'll finish volume 1 on June 23.

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1 REAL ANALYSIS 1 Real Analysis 1.1 1991 November 21 1.(a) Let f_n be a sequence of continuous, real valued functions on $[0;1]$ which converges uniformly to f . Prove that $\lim_n \int_0^1 f_n(x) dx = \int_0^1 f(x) dx$ for any sequence f_n which converges to f . (b) Must the conclusion still hold if the convergence is only point-wise?

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