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...

It was good for an introduction to real analysis and advanced calculus - not stellar, but I still consult it from time to time. It gives a good account of the Riemann integral, and of Fourier

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There are three typos that I noticed. In the description of the rational numbers, I should have allowed the numerators to be in  $\mathbb{Z}$  = the set  $0, -1, 1, -2, 2, -3, 3, \dots$ . At one point, I neglected to close ...



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