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This is a solution manual for Tom Apostol's Introduction to Analytic Number Theory. Since graduating, I decided to work out all solutions to keep my mind sharp and act as a refresher. There are many problems in this book that are challenging and worth doing on your own, so I recommend referring to this manual as a last resort.

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2 Lecture: Invariant Measures 1. Let $U \subset \mathbb{R}^n$ be an open set and let $F(t; x)$ a differentiable function of $I \times U$, where $I \subset \mathbb{R}$ is an open neighbourhood of 0. Let us try to compute the derivative $\frac{d}{dt} F(t; x) = \int_U \frac{\partial F}{\partial t}(t; x) dx$: Applying the change of variables formula, we have

1 Lecture: Measure Theory (solutions)

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