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In 2018-2019 I took Graduate Real Analysis (Math 245ABC) at UCLA and compiled this document of solutions to exercises on Folland. I am currently preparing for the Analysis qualifying exam at UCLA, so these solutions may be further updated and enriched.

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Read section 2.6 (The n-dimensional Lebesgue integral) in Folland, through Corollary 2.46. Exercises 2.5: 51, 52. 10/22: Here are solutions to the midterm exam. Finish reading section 2.5 (Product measures) in Folland, and read the portion of Section 1.5 (Borel measures on the real line) that we omitted earlier (pages 35 through 39).

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Solution to exercise 1 from chapter 7 from Gerald Folland's textbook, "Real Analysis: Modern Techniques and Their Applications."

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Solution to Problem 1. Exercise 2.39 in Real Analysis, Second Edition by Gerald B. Folland. Denote the referred measure space by (X;). If f. n!f almost uniformly, there is a sequence fE. ngof subspace of X that (E{ N.) <1=nand f. n!f uniformly on E. n.

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Exercise 3.7 in Real Analysis, Second Edition by Gerald B. Folland. (a) Let X = P[N be a Hahn decomposition for . For any F 2M E, + (E) + (F) (F).

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