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Solution to Principles of Mathematical



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Let  $f: \mathbb{R} \rightarrow \mathbb{R}$  be a strictly increasing function such that  $f(0) = 0$ , which is subadditive, i.e.:  $f(a + b) \leq f(a) + f(b)$  and let  $d$  be a metric. Then  $f \circ d$  is a metric. That  $f \circ d$  satisfies condition (a) follows from the injectivity of  $f$ , and from the fact that  $f(0) = 0$ .

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Choose  $\epsilon > 0$ . If  $(x_1, \dots, x_n) \in \mathbb{R}^k$ , pick  
rational  $r_i$  such that  $|r_i - x_i| < \epsilon / k$ . Then

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$\| (x_1, \dots, x_k) - (r_1, \dots, r_k) \| < (\|1 - k\|^{1/2} / k)^{1/2} = \epsilon$  Consequently, any neighborhood around any point of  $R_k$  contains a point of  $Q_k$ , and  $Q_k^- = R_k$ , which implies separability.

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Rudin Solution Chapter 2 right side of (1),  
it must divide the left side as well. If  
 $nr$  gives remainder 1 or 2 when divided by  
3, then  $(nr)^2$  gives remainder 1. Thus 3  
divides  $nr$ . Cancel 3's from each side of

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(1) to get  $3n^2 + 3n + 2 = 4n^2$ : (2) Solutions to  
Walter Rudin's Principles of Rudin  
Chapter 2 Solutions - Page 1/2

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Analysis, 3rd ed (3 print), McGraw-Hill Book Company, New York, 1985. This book contains eleven chapters, and I'll divide all exercises of each chapter into eleven parts, respectively.

Solutions of Principles of Mathematical Analysis

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Walter Rudin is the author of three  
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Analysis, Real and Complex Analysis, and  
Functional Analysis, whose widespread

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Chapter 2 Positive Borel Measures 33

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Solutions for all exercises through chapter 7. Č. Č. Solutions to Rudin Principles of Mathematical Analysis.pdf (908k) Jason Rosendale, Feb 11, 2012, 10:45 AM. v.1.

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Solution to exercise 10 from chapter 2  
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Functional Analysis Solution Walter  
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Real Analysis Math 131AH Rudin,  
Chapter #2 Dominique Abdi 2.1. Prove  
that the empty set is a subset of every set.  
Solution. Assume the contrary, that there  
is a set  $E$  such that the empty set is

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