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Understanding Analysis (with Instructor's Solutions Manual) Stephen Abbott. This elementary presentation exposes readers to both the process of rigor and the rewards inherent in taking an axiomatic approach to the study of functions of a real variable. The aim is to challenge and improve mathematical intuition rather than to verify it.

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An understanding of infinite series depends heavily on a clear understanding of the theory of sequences. In fact, most of the concepts in analysis can be reduced to statements about the behavior of sequences. Thus, we will spend a significant amount of time investigating sequences before taking on infinite series. Definition 2.2.1.

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Chapter 1 The Real Numbers 1.1 Discussion: The Irrationality of $\sqrt{2}$ (no exercises) 1.2 Some Preliminaries 1.3 The Axiom of Completeness 1.4 Consequences of Completeness 1.5 Cardinality ...

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If $y \in g(A \cap B)$ then there exists $x \in A \cap B$ with $g(x) = y$. But this means Full file at <http://TestBankSolutionManual.eu/Solution-Manual-for-Understanding-Analysis-2nd-edition-Abbott>. 1.2. Some Preliminaries 3×2^A or $x \in 2^B$, and hence $g(x) \in 2^g(A)$ or $g(x) \in 2^g(B)$. Therefore, $g(x) = y \in 2^g(A) \cap 2^g(B)$.

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Understanding Analysis Second Edition 123. Stephen Abbott Department of Mathematics Middlebury College Middlebury, VT, USA ISSN 0172-6056 ISSN 2197-5604 (electronic) Undergraduate Texts in Mathematics ISBN 978-1-4939-2711-1 ISBN 978-1-4939-2712-8 (eBook) DOI 10.1007/978-1-4939-2712-8

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See Understanding Analysis Instructors' Solution Manual Exercise 4.3.9. Exercise 4.3.13 See Understanding Analysis Instructors' Solution Manual Exercise 4.3.10.

Solution to Understanding Analysis Exercise 4.3

Now, equation (1) implies (2) $p^2 = 3q^2$. From this, we can see that p^2 is a multiple of 3 and hence p must also be a multiple of 3. This allows us to write $p = 3r$, where r is an integer. After substituting $3r$ for p in equation (2), we get $(3r)^2 = 3q^2$, which can be simplified to $3r^2 = q^2$.

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