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4. (a) Suppose  $f_n: A \rightarrow \mathbb{R}$  is uniformly continuous on  $A$  for every  $n \in \mathbb{N}$  and  $f_n \rightarrow f$  uniformly on  $A$ . Prove that  $f$  is uniformly continuous on  $A$ . (b) Does the result in (a) remain true if  $f_n \rightarrow f$  pointwise instead of uniformly? Solution. • (a) Let  $\epsilon > 0$ . Since  $f_n \rightarrow f$  converges uniformly on  $A$  there exists  $N \in \mathbb{N}$  such that  $|f_n(x) - f(x)| < \epsilon/3$  for all  $x \in A$  and  $n > N$ .

### **Solutions to Introduction to Real Analysis (9780471433316 ...**

MAT337H1, Introduction to Real Analysis: Solutions to Problems 1 and 2 for Jan 18 class. Problem 1. For a positive real number  $x = x_0.x_1 \dots$ , let  $[x]_n = x_0.x_1 \dots x_n$ . For two positive real numbers  $x$  and  $y$ , we define their sum by  $x + y = \sup\{[x]_n + [y]_n \mid n \in \mathbb{Z}, n \geq 0\}$ . Show that for any three positive real numbers  $x, y, z$ , we have.

### **Bing: Solution Introduction To Real Analysis**

If  $A \subseteq B$ , then  $x \in A$  implies  $x \in B$ , whence  $x \in A \cap B$ , so that  $A \subseteq A \cap B \subseteq A$ . Thus, if  $A \subseteq B$ , then  $A = A \cap B$ . Conversely, if  $A = A \cap B$ , then  $x \in A$  implies  $x \in A \cap B$ , whence  $x \in B$ . Thus if  $A = A \cap B$ , then  $A \subseteq B$ . 4. If  $x$  is in  $A \setminus (B \cap C)$ , then  $x$  is in  $A$  but  $x \notin B \cap C$ , so that  $x \in A$  and  $x$  is either not in  $B$  or not in  $C$ . Therefore either  $x \in A \setminus B$  or  $x \in A \setminus C$ , which implies that  $x \in (A \setminus B) \cup (A \setminus C)$ .

### **Introduction To Real Analysis 4th Edition Textbook ...**

Introduction to real analysis / Robert G. Bartle, Donald R. Sherbert. - 4th ed. p. cm. Includes index. ISBN 978-0-471-43331-6 (hardback) 1. Mathematical analysis. 2. Functions of real variables. I. Sherbert, Donald R., 1935- II. Title. QA300.B294 2011 515-dc22 2010045251 Printed in the United States of America 10987654321

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