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1 REAL ANALYSIS 1 Real Analysis 1.1  
1991 November 21 1.(a) Let  $f_n$  be a  
sequence of continuous, real valued

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functions on  $[0;1]$  which converges uniformly to  $f$ . Prove that  $\lim_{n \rightarrow \infty} \int_0^1 f_n(x) dx = \int_0^1 f(x) dx$  for any sequence  $f_n$  which converges to  $f$ . (b) Must the conclusion still hold if the convergence is only point-wise? Explain. Solution:(a) Let  $f_n$

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Answer. (a)  $f(A) = \{1\}$ ,  $f^{-1}(B) = S$ . (b)  $f(A) = A$ ,  $f^{-1}(B) = B$ . (c)  $f(A) = \{1, 0,$

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$-1\}$ ,  $f^{-1}(B) = \{x \mid x \leq 0\}$ . ♦ Solution.  
(a)  $f(A) = \{f(-1), f(1)\} = \{1, 1\} = \{1\}$ .  
Since  $f(-1) = f(1) = 1$ , and  $f(0) = 0$ ,  
we have  $f^{-1}(\{0, 1\}) = \{-1, 0, 1\}$ . (b)  
If  $x > 0$ , then  $x^2 > 0$ , and if  $y > 0$ , then  
 $\sqrt{y} > 0$ .

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definition for continuity for sequences.  
Then we have that: take any sequence  $\{x_i\}_{i \in \mathbb{N}} \subset \mathbb{R}$  such that  $x_i \rightarrow x$ . Then we need to show that  $f(x_i) \rightarrow f(x)$  as  $i \rightarrow \infty$ .

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Elementary Real Analysis (Second Edition), by B.S. Thomson, J.B. Bruckner,

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