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Very Common In Real Analysis, Since Manipulations With Set Identities Is Often Not Suitable When The Sets Are Complicated. Students Are Often Not Familiar With The Notions Of Functions That Are Injective (=one-one) Or Surjective (=onto). Sample Assignment: Exercises 1, 3, 9, 14, 15, 20. Partial Solutions: 1. Apr 7th, 2024

### Bartle - Introduction To Real Analysis - Chapter 6 Solutions

Bartle - Introduction To Real Analysis - Chapter 6 Solutions Section 6.2 Problem 6.2-4. Let  $a_1, a_2, \dots, a_n$  be real numbers and let  $f$  be defined on  $\mathbb{R}$  by  $f(x) = \sum_{i=1}^n (a_i - x)^2$  for  $x \in \mathbb{R}$ . Find the unique point of relative minimum for  $f$ . Solution: The first derivative of  $f$  is:  $f'(x) = 2 \sum_{i=1}^n (a_i - x)$ . Equating  $f'$  to zero, we find the relative extrema  $c \in \mathbb{R}$  as follows:  $f'(c) = 2 \sum_{i=1}^n (a_i - c) = 2 \sum_{i=1}^n a_i - 2nc = 0$  ... Apr 4th, 2024

### Bartle - Introduction To Real Analysis - Chapter 8 Solutions

Bartle - Introduction To Real Analysis - Chapter 8 Solutions Section 8.1 Problem 8.1-2. Show that  $\lim_{n \rightarrow \infty} (1 + \frac{x}{n})^n = e^x$  for all  $x \in \mathbb{R}$ . Solution: For  $x = 0$ , we have  $\lim_{n \rightarrow \infty} (1 + \frac{0}{n})^n = \lim_{n \rightarrow \infty} 1 = 1 = e^0$ . For  $x \in \mathbb{R}$ , observe that  $0 < \frac{x}{n} < 1$  for  $n > x$ , so  $1 + \frac{x}{n} < 1 + \frac{x}{n-1}$  and  $1 + \frac{x}{n} > 1 + \frac{x}{n+1}$ . Thus  $(1 + \frac{x}{n})^n$  is increasing and bounded above by  $(1 + \frac{x}{n-1})^{n-1}$ . ...