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

Bartle - Introduction To Real Analysis - Chapter 6 Solutions Section 6.2 Problem 6.2-4. Let  $A = \{a_1, a_2, \dots, a_n\}$  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 As Follows:  $f'(c) = -2 \sum_{i=1}^n (a_i - c) = 0 \implies \sum_{i=1}^n a_i = nc \implies c = \frac{1}{n} \sum_{i=1}^n a_i$  ... Jan 2th, 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  $\lim_{n \rightarrow \infty} (1 + n^2 x^2)^{-1} = 0$  For All  $x \in \mathbb{R}$ . Solution: For  $x = 0$ , We Have  $\lim_{n \rightarrow \infty} (1 + n^2 x^2)^{-1} = \lim_{n \rightarrow \infty} (1 + n^2 \cdot 0)^{-1} = \lim_{n \rightarrow \infty} 1^{-1} = 0$ , So  $f(0) = 0$ . For  $x \neq 0$ , Observe That 0