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 Solutions Section 6.2 Problem 6.2-4. Let $A \subseteq \mathbb{R}$; $a, b \in \mathbb{R}$;
 $n \in \mathbb{N}$ be real numbers and let f be defined on \mathbb{R} by $f(x) = \sum_{k=0}^n (a + kx)^2$ for $x \in \mathbb{R}$. Find the unique point of
 relative minimum for f . Solution: The first derivative
 of f is: $f'(x) = 2 \sum_{k=1}^n (a + kx)$: Equating f' to zero, we
 find the relative extrema on \mathbb{R} as follows: $f'(c) = 2 \sum_{k=1}^n (a + kc) = 2 \left(\sum_{k=1}^n a + c \sum_{k=1}^n k \right) = 2 \left(na + c \frac{n(n+1)}{2} \right) = 0$... Jan 2th, 2024

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 Solutions Section 8.1 Problem 8.1-2. Show that
 $\lim_{n \rightarrow \infty} \frac{1}{n^2} \sum_{k=1}^n k^2 = \frac{1}{3}$ for all $x \in \mathbb{R}$. Solution: For $x = 0$,
 we have $\lim_{n \rightarrow \infty} \frac{1}{n^2} \sum_{k=1}^n k^2 = \lim_{n \rightarrow \infty} \frac{1}{n^2} \cdot \frac{n(n+1)(2n+1)}{6} = \lim_{n \rightarrow \infty} \frac{(1 + \frac{1}{n})(2 + \frac{1}{n})}{6} = \frac{1 \cdot 2}{6} = \frac{1}{3}$. For $x \in \mathbb{R}$, $x \neq 0$, observe that 0