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because $k/(k+1) + 1/[(k+1)(k+2)] = (k+1)/(k+2)$. 2. The statement is true for $n=1$ because $[1^2 + 1^2]^2 = 1^2 + 1^2 = 2$. For the inductive step, use the fact that $1^2 + k(k+1)^2 + (k+1)^3 = 1^2 + (k+1)(k+2)^2$. 3. It is true for $n=1$ since $3=4-1$.

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Solution: Let (s_n) be the partial sums of $\sum x_n$, which converge and have a finite

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number of negative terms. Let (s_n) be the partial sums of $\sum_{j=0}^{\infty} a_j x^j$. It follows that for any $\epsilon > 0$, there is an $M(\epsilon) \in \mathbb{N}$ such that if $m > n > M(\epsilon)$, then

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 $C = \{5, 11, 17, 23, \dots\} = \{6k - 1 : k \in \mathbb{N}\}$, $A \cap (B \cap C) = \{5, 11, 17\}$ (b) $(A \cap B) \setminus C = \{2, 8, 14, 20\}$ (c) $(A \cap C) \setminus B = \{3, 7, 9, 13, 15, 19\}$ 2.

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Partial Solutions: 1. (a) Apply appropriate

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algebraic properties to get $b = 0 + b = (-a + a) + b = -a + (a + b) = -a + 0 = -a$. (b) Apply (a) to $(-a) + a = 0$ with $b = a$ to conclude that $a = -(-a)$. (c) Apply (a) to the equation $a + (-1)a = a(1 + (-1)) = a \cdot 0 = 0$ to conclude that $(-1)a = -a$.

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analysis, since manipulations with set

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To see that a minimum value need not be attained, consider $f(x) := 1/(x^2 + 1)$.

Apply Theorem 4.2.9 to $f(x)$. If $0 < a < b$, then $f((a, b)) = (a^2, b^2)$; if $a < b < 0$, then $f((a, b)) = (b^2, a^2)$. If $a < 0 < b$, then $f((a, b))$ is not an open interval, but equals $[0, c)$ where $c := \sup$

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