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Problem 3 Let X be an arbitrary infinite set. We say that a subset A of X is co-finite if its complement A^c is a finite subset of X . Let \mathcal{A} consists of all the finite and the co-finite subsets of a set X . (a) Show that \mathcal{A} is an algebra of subsets of X . (b) Show that \mathcal{A} is a σ -algebra if and only if X is a finite set. Solution (a)

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Here's Bartle's partial solution. If $x \in S$, then $0 \leq x \leq u$, so that $x^2 \leq u^2$ which implies $\sup T \leq u^2$. If t is any upper bound of T , then $x \in S$ implies $x^2 \leq t$ so that $x \leq \sqrt{t}$. It follows that $u \leq \sqrt{t}$, so that $u^2 \leq t$. Thus $u^2 \leq \sup T$.

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