CSE 311: Foundations of Computing I

QuickCheck: Sets (due Thursday, April 21)

Name:

0. Sets All Folks!

Prove $(\mathcal{P}(A) = \mathcal{P}(B)) \to (A = B)$ using an English proof. Remember that $\mathcal{P}(X) = \{x : x \subseteq X\}$.

1. One Question!

Please come up with one question related to the course that hasn't been answered yet. It could be about policy, content, instructors, TAs, etc.