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 Enderton's Elements of Set Theory Scott's Trick Exercise (page 207 problem 31)
 Define κ to be the collection of all sets such that (i) is equinumerous to κ , and (ii) nothing of rank less than rank κ is equinumerous to κ . (a) Show that κ is a set. (b) Show that κ is nonempty. (c) Show that for any sets A and B , $A \times B$ is equinumerous to $A \cup B$.
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 \square Elements of Set Theory ($\square\square$) Assume that x and y are members of a set B . Show that $\{\{x\}, \{x, y\}\} \in \mathcal{P} \mathcal{P} B$. Since x and y are members of B , it follows that $\{x\} \subseteq B$ and $\{x, y\} \subseteq B$. So $\{x\}$ and $\{x, y\} \in \mathcal{P} B$, and thus $\{\{x\}, \{x, y\}\} \subseteq \mathcal{P} \mathcal{P} B$, so

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problem 31) Define kard to be the collection of all sets such that (i) is equinumerous to ω , and (ii) nothing of rank less than rank is equinumerous to ω . (a) Show that kard is a set. (b) Show that kard is nonempty. (c) Show that for any sets A and B , ... Elements of Set Theory - Herbert B. Enderton - Google Books Set theory can be developed from a "naive" or an "axiomatic" perspective. The naive approach simply asks the reader to accept arguments about sets on

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$\{x\}, \{x, y\} \in \mathcal{P}B$, so $\{\{x\}, \{x, y\}\} \in \mathcal{P}\mathcal{P}B$. Define the rank of a set c to be the least α such that $c \subseteq V_\alpha$.

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