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Part (c) First note that the union of two finite sets is a finite set. Now note that if $C \setminus B$ were finite, then $C = B \cup (C \setminus B)$ would also be finite. (a) The element 1 can be mapped into any of the three elements of T , and 2 can then be mapped into any of the two remaining elements of T , after which the element 3 can be mapped into only one element of T ...

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Figure P1.9 10. Consider a tapered bar of circular cross-section shown in Figure P.10. The length of the bar is 1 m, and the radius varies as $r(x) = 0.050 - 0.040x$, where r and x are in meters.

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