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1. $W = \{1,2,3,4,5,6\}$.

2.

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4 Chapter1

Problem Solutions

(c) $f(x)$? $n=1$

B_n if and only if

$f(x)$? B_n for all

n ; i.e., if and only if

$x \in f^{-1}(B_n)$ for all

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n. But this says that $x?$
 $n=1 f?1(B n)$. 16. If
 $B = \bigcup_{i \in \mathbb{N}} B_i$ and $C = \bigcup_{i \in \mathbb{N}} C_i$
 $A = \bigcup_{i \in \mathbb{N}} (B_i \cap C_i)$, put $A_i = B_i \cap C_i$ and $A = \bigcup_{i \in \mathbb{N}} A_i$. Then $A = \bigcup_{i \in \mathbb{N}} A_i$ is countable.
 17. Since each C_i is countable, we can write
 $C_i = \{c_{ij} \mid j \in \mathbb{N}\}$. It then follows that
 $B = \bigcup_{i \in \mathbb{N}} C_i = \{c_{ij} \mid i \in \mathbb{N}, j \in \mathbb{N}\} = \bigcup_{j \in \mathbb{N}} \{c_{ij} \mid i \in \mathbb{N}\} = \bigcup_{j \in \mathbb{N}} C_j$...

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