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 $n=1 B_n$ if and only if
 $f(x) \in B_n$ for all
 n ; i.e., if and only if
 $x \in \bigcap_{n=1}^{\infty} B_n$ for all

n . But this says that $x \in \bigcap_{n=1}^{\infty} B_n$.
 16. If $B = \bigcup_{i=1}^{\infty} B_i$ and $C = \bigcup_{i=1}^{\infty} C_i$, put a
 $2 := b$ and $a - 1 := c$. Then
 $A = \bigcup_{i=1}^{\infty} A_i = B \cup C$ is countable.
 17. Since each
 C_i is countable, we can write
 $C_i = \bigcup_{j=1}^{\infty} C_{ij}$. It then follows that
 $B = \bigcup_{i=1}^{\infty} \bigcup_{j=1}^{\infty} C_{ij}$
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