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```
X = ceil(52*rand(1,n)); aces = (1  
<= X & X <= 4); naces =  
sum(aces); fprintf('There were %g
```

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aces in %g draws.\n', naces, n) In
Example 1.12, we showed that
the probability of drawing an ace
is $1/13 \approx 0.0769$. Hence, if we
repeat the experiment of drawing
a card 10000 times, we expect to
see about 769 aces.

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4 Chapter 1 Problem Solutions (c)

$f(x) \in \bigcap_{n=1}^{\infty} B_n$ if and only if

$f(x) \in B_n$ for all n ; i.e., if and only if

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

n . But this says that $x \in \bigcap_{n=1}^{\infty} f^{-1}(B_n)$.

16. If $B = \{b\}$ and $C = S$

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$\{c\}$, put $a_2 := b$ and $a_{-1} := c$. Then

$A = \bigcup_{i \in \mathbb{Z}} a_i = B \cup C$ is countable. 17.

Since each

C_i is countable, we can write $C_i = \bigcup_{j \in \mathbb{Z}} c_{ij}$. It then follows that

$B := \bigcup_{i=1}^{\infty} C_i = \bigcup_{i=1}^{\infty} \bigcup_{j=1}^{\infty} \{c_{ij}\} \dots$

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ables of discrete random variables and of Fourier transform pairs are found inside the front cover. A table of continuous random variables is found inside the back cover. The index was compiled as the book was b

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being written. Hence, there are many cross-references to related information. For example, see \chi-squared random v ...

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