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The general

solution to D,

$„[g(1, w)]+ / g(1, w)$

$= 0$ is $g(1, w) =$

$ce^{”””}$. A particular

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solution to the full
differential
equation is $y = ce^{2x}$.
Thus the most
general solution is
 $y(x) = ce^{2x} +$
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steps. Find the
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intersection $C_1 \cap C_2$ of the two sets C_1 and C_2 , where.

(a) $C_1 = \{0, 1, 2, \dots\}$, $C_2 = \{2, 3, 4, \dots\}$.

(b) $C_1 = \{x : 0 < x < 2\}$, $C_2 = \{x : 1 \leq x < 3\}$.

(c) $C_1 = \{(x, y) : 0 < x < 2, 1 < y < 2\}$, $C_2 = \{(x, y) : 1 < x < 3, 1 < y < 3\}$.

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1 1.3.20 Choose an integer $n_0 > \max \{a^{-1}, (1-a)^{-1}\}$.

Then $\{a\} = \cap_{n=n_0}^{\infty} (a - \frac{1}{n}, a + \frac{1}{n})$

Hence by (1.3.10),

$P(\{a\}) = \lim_{n \rightarrow \infty} P(a - \frac{1}{n}, a + \frac{1}{n}) = 0$.

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If $C_1 = \{ (x, y) : -1 \leq x \leq 1, -1 \leq y \leq 1 \}$, $C_2 = \{ (x, y) : -1 \leq x = y \leq 1 \}$, and $C_3 = \{ (x, y) : x^2 + y^2 \leq 1 \}$, find $Q(C_1)$, $Q(C_2)$, and $Q(C_3)$. Let C denote the set of points that are interior to, or on the boundary of, a square with opposite vertices at

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the points $(0,0)$ and $(1,1)$. Let $Q(C) = \int_C dydx$.

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