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Solution: $A_1=3$, $t_1=0$, $A_2=-3$, $t_2=1$ or -1 $x(t)$ is $dt \ t \ dx)$ (is Because $- = - = k \ k \ t \ t \ g)$ $2 \ (d, \ dt \ t \ dx)$ $(=3g(t)-3g(t-1)$ or $dt \ t \ dx)$ $(=3g(t)-3g(t+1)$ 1.15.Consider a system S with input $x[n]$ and output $y[n]$.This system is obtained through a series interconnection of a system S 1 followed by a system S 2.

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Chapter 1: Signals and Systems Problem
Solutions Problem 1.3 (computing P_∞
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Solution 1.4 (a) This can be considered the result of delaying the input $x(t)$ by 2, then feeding the result to a system with impulse response $h_0(t) = e^{tu(t)}$, so $h(t)$

$= e(t_2)u(t - 2)$. The answer can be checked by setting $x(t) = (t)$; the integral then evaluates to $e(t_2)$ for t_2 , and to 0 otherwise.

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