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Solution:  $A_1=3, t_1=0, A_2=-3, t_2=1$  or  $-1$   
 $x(t)$  is  $\frac{d}{dt} t dx$  (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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