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Show that the  
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delay  
differential  
equation. (2)  
 $ax' + b' = -()$   
( ), where  $a$   
and  $b$  are  
constants, has

a solution of  
the form  $x(t) = Ce^{-st}$ , for  
any constant  
 $C$ , provided  $s$   
satisfies the  
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l equation.  
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