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First-Order Differential Equations And Their Applications 5 Example 1.2.1 Showing That A Function Is A Solution Verify That  $x=3e^{2t}$  Is A Solution Of The first-order Differential Equation  $\frac{dx}{dt} = 2tx$ . (2)  
SOLUTION. We substitute  $x=3e^{2t}$  in both the left and right-hand sides of (2). On the left we get  $\frac{d}{dt}(3e^{2t}) = 2t(3e^{2t})$ , using the chain rule. Simplifying the right-hand side,  $2t(3e^{2t}) = 2tx$ .  
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DIFFERENTIAL OIL (a) Stop The Vehicle On A Level  
Surface. (b) Using A 10 Mm Socket Hexagon Wrench,  
Remove The Rear Differential Filler Plug And Gasket.  
(c) Check That The Oil Level Is Between 0 To 5 Mm (0  
To 0.20 In.) From The Bottom Lip Of The ... Mar 5th,  
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...Mathematical Model Consisting Of Ordinary Or Partial  
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 Vector In  $R^m$  To Any Point In  $R^m$ . If  $A$  Is An  $M \times M$  matrix, We Can Define A Vector field On  $R^m$  By  $F(x)$   
 $= Ax$ . Many Other Vector fields Are Possible, Such As  $F(x) = x^2$  Mar 4th, 2024  
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 Integrable, Mar 2th, 2024  
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