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Engineering Mathematics - I Dr. V. Loksha 10 MAT11 9 2011 2. Find the nth derivative of  $\log_4 (2x^2 + 8x + 3)$   
Solution : Let  $y = \log_4 (2x^2 + 8x + 3) = \frac{1}{2} \log_2 (2x^2 + 8x + 3)$  yie.,  $2y = \log_2 (2x^2 + 8x + 3)$  ?  $\log_2 x^n = n \log_2 x$   
 $2y = \log_2 \{ (2x + 3) (2x + 1) \}$ , by factorization. ?  $2y = \{ \log_2 (2x + 3) + \log_2 (2x + 1) \}$  Now  $( ) ( ) ( )$   
 $( ) ( )$

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$x, y$  are unique solutions of the given equations. This method of solving the line equations is called Cramer's rule. Similarly for a set of three simultaneous linear equations in  $x, y$  and  $z$ .  $a_1 x + b_1 y + c_1 z = d_1$   $a_2 x + b_2 y + c_2 z = d_2$   $a_3 x + b_3 y + c_3 z = d_3$ , the solution of the system of equations by Cramer's rule is given by  $x = \frac{D_x}{D}$ ;  $y = \frac{D_y}{D}$ ; and  $z = \frac{D_z}{D}$   $D = \begin{vmatrix} a_1 & b_1 & c_1 \\ a_2 & b_2 & c_2 \\ a_3 & b_3 & c_3 \end{vmatrix}$   $D_x = \begin{vmatrix} d_1 & b_1 & c_1 \\ d_2 & b_2 & c_2 \\ d_3 & b_3 & c_3 \end{vmatrix}$   $D_y = \begin{vmatrix} a_1 & d_1 & c_1 \\ a_2 & d_2 & c_2 \\ a_3 & d_3 & c_3 \end{vmatrix}$   $D_z = \begin{vmatrix} a_1 & b_1 & d_1 \\ a_2 & b_2 & d_2 \\ a_3 & b_3 & d_3 \end{vmatrix}$

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