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 $\int x^n dx = \frac{x^{n+1}}{n+1}$   
 $\log(x) = \frac{1}{x}$   
9. If  $y = x^n$  then  $\frac{dy}{dx} = n x^{n-1}$  and hence deduce that  $y^n = n \int y^{n-1} dy$  and hence deduce that  $y^n = n \int y^{n-1} dy + \frac{y^n}{n}$   
Solution:  $y^n = \frac{1}{n} \int \frac{d}{dx} (x^n \log x) dx = \frac{1}{n} \int n x^{n-1} \log x + x^n \cdot \frac{1}{x} dx = \frac{1}{n} \int n x^{n-1} \log x + x^{n-1} dx$

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Piskunov, N., Differential and Integral Calculus, Vol 1 & 2, 2nd edition. Mir Publishers, 1974. Kreyszig, E., Advanced Engineering Mathematics, 10th edition.

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4 Engineering Mathematics-I Property (7): In  
a given determinant if two rows or column are  
identical for  $a = b$ , then  $(a - b)$  is a factor  
of the determinant. i.e  $\begin{vmatrix} 222 & 111 & abc \\ abc & abc & a \\ = b & 222 & 12 \\ 111 & bbc & bbc \end{vmatrix}$

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With the replacements of the variables  
 $y, y', \dots, y(n)$  in 1.1 by the functions

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$y(x), y'(x), \dots, y^{(n)}(x)$ , the EQ. (1.1) becomes an identity over  $x \in I$ . In other words, the right hand side of Eq. (1.1) becomes to zero for all  $x \in I$ . For example, one can verify that  $y = e^{2x}$  is a solution of the ODE  $y'' = 2y$ ,  $x \in I$ .

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