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$n! = n \times (n-1) \times (n-2) \times \dots \times 1$. Find the n th derivative of $\log_{10} \{(1-2x)^3 (8x+1)^5\}$ Solution : Let $y = \log_{10} \{(1-2x)^3 (8x+1)^5\}$ It is important to note that we have to convert the logarithm to the base e by the property: $\log_{10} x = \frac{\log_e x}{\log_e 10}$. Thus $y = \frac{1}{\log_e 10} \{3 \log_e (1-2x) + 5 \log_e (8x+1)\}$

Engineering Mathematics - I

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1) n $n-1$ $n-2$... 1 (iii) Numbers $\frac{1}{a}, \frac{1}{a+d}, \frac{1}{a+2d}, \dots$ are said to be in Harmonic Progression (H.P.) (i.e., a sequence is said to be in H.P. if its reciprocals are in A.P. Its n th term $T_n = \frac{1}{a+(n-1)d}$.) (iv) If a and b be two numbers then their Arithmetic mean = $\frac{a+b}{2}$, Geometric mean = \sqrt{ab} ; Harmonic mean = $\frac{2ab}{a+b}$

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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. $\begin{vmatrix} a & b & c \\ a & b & c \\ a & b & c \end{vmatrix}$ for $a = b$ $\begin{vmatrix} a & b & c \\ a & b & c \\ a & b & c \end{vmatrix}$

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