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 $n^1 n n n^1 n 2x 1 1 n 112 2x 3 1 n 112 2 1 y$  le.,  $y^n = 2n \cdot 1 (-1)^{n-1} (n-1) ! (0) ] \} \} [ \{ + + + n 2x 1 n 1 2x 3 1 3$ . Find the nth 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:  $\log 10 \log x \times e \log x = e \log x = \log x$  Thus  $\{(1-2x)^3 (8x+1)^5\}$

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