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through first row. 4 2 0 2 0 4 1 -(-1) 3 5 -3
11 -3 11 5 =+ + = 1 (- 12 - 10) + 1 (0 -
22) + 3 (0 - 44) = - 22 - 22 - 132 = -
176 Minor of an element: Minor of an
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Loksha 10 MAT11 9 2011 2. Find the
nth derivative of $\log 4x^2 + 8x + 3$ Solution
: Let $y = \log 4x^2 + 8x + 3 = \log (4x^2 + 8x + 3)$
 $\frac{1}{2}$ yie., $2 \frac{1}{2} = \log (4x^2 + 8x + 3) \therefore$
 $\log x^n = n \log x$ $2 \frac{1}{2} y = \log \{ (2x + 3)$
 $(2x+1) \}$, by factorization. $\therefore 2 \frac{1}{2} y = \{ \log$
 $(2x + 3) + \log (2x + 1) \}$ Now $() () () ()$

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1. Series Arithmetic and Geometric progressions
A.P. $S_n = a + (a + d) + (a + 2d) + \dots + [a + (n - 1)d] = \frac{n}{2} [2a + (n - 1)d]$
G.P. $S_n = a + ar + ar^2 + \dots + ar^{n-1} = a \frac{1 - r^n}{1 - r}$
 $S_{\infty} = \frac{a}{1 - r}$ for $|r| < 1$ (These results also hold for complex series.)
Convergence of series: the ratio test S_n

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$= u_1 + u_2 + u_3 + \dots + u_n$ converges as $n \rightarrow \infty$ if $\lim_{n \rightarrow \infty} \frac{u_{n+1}}{u_n} < 1$
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Equations 3 ... first order but not of first degree are also branded as p-y-x equations. Differential equations of first order and higher degree. If $y=f(x)$, we use the notation $\cdot p dx dy$.

Engineering Mathematics - 2

$v = x/t = x/t$. The ratio x/t is the same as the ratio x/t and the ratio is the

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gradient of the straight line.

INFINITESIMALLY SMALL CHANGES 'd'.

The symbol d is used to denote a change that is infinitesimally small. On our graph the ratios are all the same and equal to the velocity.

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