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Division of Two Series or of a Series by a Polynomial Example 1. To find the series for $(1/x) \ln(1+x)$, we divide (13.4) by x . You should be able to do this in your head and just write down the answer. $x^{-1} \ln(1+x) = 1 - \frac{1}{2}x + \frac{1}{3}x^2 - \frac{1}{4}x^3 + \dots$. To obtain the summation form, we again just divide (13.4) by x .

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Bing: Mathematical Methods In The Physical

Particle in a box: $\Psi = b_n \sin n\pi x e^{-iE_n t/\hbar}$, $E_n = \frac{P^2 m}{5}$. Plucked string: $y = b_n \sin n\pi x \cos n\pi v t$ X b_n 6. String with initial velocity: $y = \sin n\pi x \sin n\pi v t$ $n\pi v f$ Chapter 13 61 16 4.13 With $b_n =$, n odd, the six solutions on $(0, \pi)$ are $n\pi (4 - n^2)$ 1. $T = b_n e^{-ny} \sin nx$ P X b_n 2.

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