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A: From the js console on your phone: `let exp = document.querySelectorAll('.list-group-item');` for (var i = 0; i < exp.length; i++) {
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31 May, 2016. Pdf Kit: Similar Subjects. Advanced Other Comments. Calc Dif Calc Poly Calc Potencial Calc Rectangular Vesica. Calculo Calculo Manual Calculo Endcilixa Special Geometric.Q: Is an arbitrary series of nested summations that converges absolutely convergent? I have never before seen the notation for the following sum. $\sum_{i=0}^{\infty} \sum_{j=0}^{\infty} \binom{i+j}{i} x^i$ The second summation does not seem to converge as the outer sums diverge. So is it possible that the sum converges? A: The last term in the partial sum is $\sum_{i=0}^n \sum_{j=0}^n \binom{i+j}{i} x^i$ and it can be shown (using comparison test or divergence test) that the series $\sum_{i=0}^{\infty} \frac{x^i}{1-x}$ is convergent. A: Note that the nested sum is in fact the exponential generating function of the Catalan numbers. By the Lagrange inversion theorem, $\sum_{i=0}^{\infty} \binom{i+1}{i} x^i = \sum_{i=0}^{\infty} \frac{x^i}{i!} \sum_{j=0}^{\infty} \binom{j+i}{j} x^j = \sum_{n=0}^{\infty} C_n x^n = e^{x + \frac{x^2}{2} + \frac{x^3}{3} + \dots} = \sum_{i=0}^{\infty} \frac{x^i}{(1-x)^i}$, which should be compared with the series $\sum_{i=0}^{\infty} \frac{x^i}{(1-x)^i} = \sum_{i=0}^{\infty} (1-x)^{-i} = \frac{1}{1-(1-x)}$

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