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By Percy A. MacMahon

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combinatorics, the mathematics that counts. MacMahon, P A, Combinatory analysis Percy MacMahon also worked extensively on partitions and used Euler s <http://www.tandfonline.com/doi/full/10.1080/17498430.2014.916115>

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Combinatorial interpretations . John Riordan provides the following explanation for these numbers: suppose that a telephone service has  $n$  subscribers, any two of whom [http://en.wikipedia.org/wiki/Telephone\\_number\\_\(mathematics\)](http://en.wikipedia.org/wiki/Telephone_number_(mathematics))

Factorial moments serve as analytic tools in the mathematical field of combinatorics, which is the study of discrete mathematical structures. [2] Definition Edit. [https://en.m.wikipedia.org/wiki/Factorial\\_moment](https://en.m.wikipedia.org/wiki/Factorial_moment)

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