1.4 Binomial Theorem Notes 2016 2nd.notebook

September 01, 2016



Sep 1-9:51 AM

Homework Questions... 21) 3m^{+-30m²}



Sep 1-9:57 AM



Aug 31-2:46 PM Binomial Theorem: a formula for finding any power of a binomial without multiplying at length. (x+2)(x+2)(x+2)(x+2)(x+2) MITH NUM CPX 1938 1 F PAR 1 F 5 randInt(6 randNorm 7 randBin(Calculator: nCr or n choose r 10 nCr 7 120 Pascal's Triangle: is a triangle of numbers where each number is the two numbers above it added together (except for the edges, which are all "1"). 14641 5)|5101051

Aug 31-2:09 PM

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Sep 1-10:13 AM









Sep 1-10:38 AM



