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Math 475 Text: Brualdi, Introductory Combinatorics 5th Ed. Prof: Paul Terwilliger Selected solutions for Chapter 5 1. For an integer  $k$  and a real number  $n$ , we show  $n^k = n^{k-1} + n^{k-2} + \dots + n + 1$ : First assume  $k = 1$ . Then each side equals  $0$ . Next assume  $k = 0$ . Then each side equals  $1$ . Next assume  $k > 1$ . Recall  $P(n;k) = n(n-1)(n-2)\dots(n-k+1)$ : We have  $n^k =$

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