

52 (COUNT EM) 52

Elliott Banks

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Best Seller. In other words, the number of ways to sample k elements from a set of n elements allowing for duplicates is $\sum_{i=0}^k \binom{n}{i}$. The photograph did not come out very clear, unfortunately - 52 (CountEm) 52 It's getting to be a habit. This expression, $\sum_{i=0}^k \binom{n}{i}$ can also be given in terms of binomial coefficients: $\sum_{i=0}^k \binom{n}{i} = \sum_{i=0}^n \binom{n}{i} - \sum_{i=k+1}^n \binom{n}{i}$. JavaScript seem to be disabled in your browser. The total number of stars in this representation is k and the number of bars is $n - 1$ since no separator is needed at the very end.