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Example. Suppose we roll two die and take their sum. $S = \{2,3,4,5,\dots,11,12\}$ $\Pr(\text{sum} = 5) = \frac{4}{36}$. Because we get the sum of two die to be 5 if we roll a $(1,4), (2,3), (3,2)$ or $(4,1)$. An Introduction to Basic Statistics and Probability - p. 5/40.

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Milton is the author of Statistical Methods in the Biological and Health Sciences as well as Introduction to statistics, Probability with the Essential Analysis, and a first Course in the Theory of Linear Statistical Models. Jesse C. Arnold is a Professor of Statistics at Virginia Polytechnic Institute and State University.

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