

Conditional Probability

If we picked out one strawberry sweet, there would be 2 strawberry sweets and 4 lemon sweets left.



The probabilities of picking each type of sweet are:

$$P(\text{Strawberry}) = \frac{2}{6}$$

$$P(\text{Lemon}) = \frac{4}{6}$$

The probabilities are calculated based on what has already occurred.

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Foundations of Data Science with Python John M. Shea, 2024-02-22 Foundations of Data Science with Python introduces readers to the fundamentals of data science including data manipulation and visualization probability statistics and dimensionality reduction This book is targeted toward engineers and scientists but it should be readily understandable to anyone who knows basic calculus and the essentials of computer programming It uses a computational first approach to data science the reader will learn how to use Python and the associated data science libraries to visualize transform and model data as well as how to conduct statistical tests using real data sets Rather than relying on obscure formulas that only apply to very specific statistical tests this book teaches readers how to perform statistical tests via resampling this is a simple and general approach to conducting statistical tests using simulations that draw samples from the data being analyzed The statistical techniques and tools are explained and demonstrated using a diverse collection of data sets to conduct statistical tests related to contemporary topics from the effects of socioeconomic factors on the spread of the COVID 19 virus to the impact of state laws on firearms mortality This book can be used as an undergraduate textbook for an Introduction to Data Science course or to provide a more contemporary approach in courses like Engineering Statistics However it is also intended to be accessible to practicing engineers and scientists who need to gain foundational knowledge of data science Key Features Applies a modern computational approach to working with data Uses real data sets to conduct statistical tests that address a diverse set of contemporary issues Teaches the fundamentals of some of the most important tools in the Python data science stack Provides a basic but rigorous introduction to Probability and its application to Statistics Offers an accompanying

website that provides a unique set of online interactive tools to help the reader learn the material [Logical Structures for Representation of Knowledge and Uncertainty](#) Ellen Hisdal,2013-04-17 It is the business of science not to create laws but to discover them We do not originate the constitution of our own minds greatly as it may be in our power to modify their character And as the laws of the human intellect do not depend upon our will so the forms of science of 1 1 which they constitute the basis are in all essential regards independent of individual choice George Boole 10 p llJ 1 1 Comparison with Traditional Logic The logic of this book is a probability logic built on top of a yes no or 2 valued logic It is divided into two parts part I BP Logic and part II M Logic BP stands for Bayes Postulate This postulate says that in the absence of knowl edge concerning a probability distribution over a universe or space one should assume 1 a uniform distribution 2 The M logic of part II does not make use of Bayes postulate or of any other postulates or axioms It relies exclusively on purely deductive reasoning following from the definition of probabilities The M logic goes an important step further than the BP logic in that it can distinguish between certain types of information supply sentences which have the same representation in the BP logic as well as in traditional first order logic although they clearly have different meanings see example 6 1 2 also comments to the Paris Rome problem of eqs 1 8 1 9 below

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