

Conditional probability is the probability of an event,  $E_2$  occurring given that event,  $E_1$  has already occurred.

$$P(E_2|E_1) = \frac{P(E_2 \text{ and } E_1)}{P(E_1)}$$

You roll one 6-sided die, what is the probability of a 3 given you know the number is odd?

Method #1

Method #2

$$P(3|\text{odd}) = \frac{1}{3}$$

$$P(E) = \frac{\text{favorable number of outcomes}}{\text{total number of outcomes}}$$

$$P(E_2|E_1) = \frac{P(E_2 \text{ and } E_1)}{P(E_1)}$$

# Solved Problems Conditional Probability

**Paul Gray, Yuanzhang Liu**



## **Solved Problems Conditional Probability:**

**Solved Problems in Geostatistics** Oy Leuangthong, K. Daniel Khan, Clayton V. Deutsch, 2011-09-20 This unique book presents a learn by doing introduction to geostatistics. Geostatistics provides the essential numerical tools for addressing research problems that are encountered in fields of study such as geology, engineering, and the earth sciences. Illustrating key methods through both theoretical and practical exercises, *Solved Problems in Geostatistics* is a valuable and well-organized collection of worked-out problems that allow the reader to master the statistical techniques for modeling data in the geological sciences. The book's scope of coverage begins with the elements from statistics and probability that form the foundation of most geostatistical methodologies such as declustering, debiasing methods, and Monte Carlo simulation. Next, the authors delve into three fundamental areas in conventional geostatistics: covariance and variogram functions, kriging, and Gaussian simulation. Finally, special topics are introduced through problems involving utility theory, loss functions, and multiple point geostatistics. Each topic is treated in the same clearly organized format: first, an objective presents the main concepts that will be established in the section; next, the background and assumptions are outlined, supplying the comprehensive foundation that is necessary to begin work on the problem; a solution plan demonstrates the steps and considerations that have to be taken when working with the exercise, and the solution allows the reader to check their work; finally, a remarks section highlights the overarching principles and noteworthy aspects of the problem. Additional exercises are available via a related Web site, which also includes data related to the book's problems and software programs that facilitate their resolution. Enforcing a truly hands-on approach to the topic, *Solved Problems in Geostatistics* is an indispensable supplement for courses on geostatistics and spatial statistics at the upper undergraduate and graduate levels. It also serves as an applied reference for practicing professionals in the geosciences. **Probabilistic Thinking** Egan J. Chernoff, Bharath Sriraman, 2013-12-05 This volume provides a necessary, current, and extensive analysis of probabilistic thinking from a number of mathematicians, mathematics educators, and psychologists. The work of 58 contributing authors investigating probabilistic thinking across the globe is encapsulated in 6 prefaces, 29 chapters, and 6 commentaries. Ultimately, the four main perspectives presented in this volume—Mathematics and Philosophy, Psychology, Stochastics, and Mathematics Education—are designed to represent probabilistic thinking in a greater context. [Your Mathematics Standards Companion, High School](#) Frederick L. Dillon, W. Gary Martin, Basil M. Conway IV, Marilyn E. Strutchens, 2018-02-06 Transforming the standards into learning outcomes just got a lot easier. In this resource, you can see in an instant how teaching to your state standards should look and sound in the classroom. Under the premise that math is math, the authors provide a Cross-Referencing Index for states implementing their own specific mathematics standards, allowing you to see and understand which page number to turn to for standards-based teaching ideas. It's all here, page by page. The mathematical progression of each conceptual category starts with modeling as a unifying theme and moves through number and

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The Common Core Mathematics Companion: The Standards Decoded, High School Frederick L. Dillon, W. Gary Martin, Basil M. Conway IV, Marilyn E. Strutchens, 2017-09-12 Your User's Guide to the Mathematics Standards When it comes to mathematics standards aligned is achievement aligned In the short time since The Common Core Mathematics Companions for grades K 2 3 5 and 6 8 burst on the scene they have been lauded as the best resources for making critical mathematics ideas easy to teach With this brand new volume high school mathematics success is at your fingertips Page by page the authors lay out the pieces of an in depth explanation including The mathematical progression of each conceptual category starting with modeling as a unifying theme and moving through number quantity algebra functions geometry and statistics and probability building from the 8th grade standards The mathematics embedded in each conceptual category for a deeper understanding of the content How standards connect within and across domains and to previous grade standards so teachers can better appreciate how they relate How standards connect with the standards for mathematical practice with a focus on modeling as a unifying theme Example tasks progressions of tasks and descriptions of what teachers and students should be doing to foster deep learning The Common Core Mathematics Companion The Standards Decoded High School has what every high school teacher needs to provide students with the foundation for the concepts and skills they will be expected to know

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