Experimental Probability vs. Theoretical Probability

Experimental Probability is found by repeating an experiment and observing the outcomes.

$$P(\text{event}) = \frac{\text{number of times event occurs}}{\text{total number of trials}}$$

Example:

A coin is tossed 10 times:

A head is recorded 7 times and a tail 3 times.

$$P(\text{head}) = \frac{7}{10}$$

$$P(\text{tail}) = \frac{3}{10}$$

Theoretical Probability is what is expected to happen based on mathematics

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

Example:

A coin is tossed.

$$P(\text{head}) = \frac{1}{2}$$

$$P(\text{tail}) = \frac{1}{2}$$

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Jianjun Gao

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Integrated Mathematics Holt McDougal,1998 **Algebra 1 Study Guide** Miriam A. Leiva,2001 *Holt Algebra 1 2003* Holt Rinehart & Winston,Holt, Rinehart and Winston Staff,2003 *Maththematics Book 1, Grade 6 Workbook* Holt Mcdougal,2001 **British Books in Print** ,1970 El-Hi Textbooks & Serials in Print Bowker Editorial Staff,2004-02

The Bookseller ,1967 Vols for 1871 76 1913 14 include an extra number The Christmas bookseller separately paged and not included in the consecutive numbering of the regular series *An Experimental Introduction to the Theory of Probability* J E Kerrich,2021-09-09 This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it This work is in the public domain in the United States of America and possibly other nations Within the United States you may freely copy and distribute this work as no entity individual or corporate has a copyright on the body of the work Scholars believe and we concur that this work is important enough to be preserved reproduced and made generally available to the public To ensure a quality reading experience this work has been proofread and republished using a format that seamlessly blends the original graphical elements with text in an easy to read typeface We appreciate your support of the preservation process and thank you for being an important part of keeping this knowledge alive and relevant **An Experimental Introduction to the Theory of Probability** John Edmund Kerrich,1964

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