

## Experimental Probability

- **Theoretical probability** is the expected result for an experiment with a very large number of trials.
- **Experimental probability** is the ratio of the number of times an outcome in an event actually occurs to the total number of completed trials.

Complete the table for each probability experiment. Record each probability.

1. Roll two number cubes and get an odd sum,  $P(\text{odd sum})$ .

Theoretical Probability	Number of Trials	Expected Results	Actual Results	Experimental Probability
$\frac{18}{36} = \frac{1}{2}$	10		odd	

2. Toss 2 coins and get 1 heads and 1 tails,  $P(\text{heads, tails})$ .

Theoretical Probability	Number of Trials	Expected Results	Actual Results	Experimental Probability
	10		heads, tails	

3. Roll two number cubes and get a sum greater than 7,  $P(\text{sum} > 7)$ .

Theoretical Probability	Number of Trials	Expected Results	Actual Results	Experimental Probability
	60		sum $> 7$	

### Problem Solving

4. In which experiment were your actual results closest to the expected results?

\_\_\_\_\_

Show Your Work

# Holt Geometry Theoretical And Experimental Probability Answers

**M Walker**



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Integrated Mathematics Holt McDougal,1998      **Journal of Experimental and Theoretical Physics** ,2004

*Theories of Coalition Formation* James P. Kahan,Amnon Rapoport,2014-04-04 First published in 1984 In this book the authors set forth the central ideas and results of the major theories of coalition forming behavior These theories address situations of partial conflict of interest with the following aspects 1 there are three or more players 2 players may openly communicate with each other and 3 players form coalitions by freely negotiating agreements on how to disburse the gains that result from the coalition members joint coordinated efforts These models arise from the two disciplines of mathematics in the theory of cooperative n person games with side payments and social psychology in theories of small group behavior in mixed motive situations The goal is to explore the various solution concepts that make up this body of theory and in particular to examine the psychological premises that underlie the various theoretical models      **Books in Print** ,1979

*Nuclear Science Abstracts* ,1974-06      **Fishery Bulletin of the Fish and Wildlife Service** ,1965      *HRW Algebra One Interactions* ,1998      *Language, Quantum, Music* Maria Luisa Dalla Chiara,Roberto Giuntini,Federico Laudisa,2013-04-17 A vivid and comprehensive picture of the current state of research in all directions of logic and philosophy of science The book presents a wide combination of papers containing relevant technical results in the foundations of science and papers devoted to conceptual analyses deeply rooted in advanced present day research Audience The volume is attractive both for specialists in foundational questions and scholars interested in general epistemology

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,1975      Whitaker's Cumulative Book List ,1973

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