

Experimental Probability



Section A

Roll a dice 60 times and record the number of '6's scored after every 10 rolls. Record your results in the table below. Leave your answers to two decimal places. Plot your results on the graph and then answer the questions.

Number of Trials	Number of '6's	Experimental probability of scoring '6'	Theoretical probability of scoring '6'
10			
20			
30			
40			
50			
60			



- 1) Were the results from your experiment as you expected? Why? Why not?
- 2) Which is the most reliable estimate of the experimental probability of scoring a '6'?
- 3) How could you get an experimental probability that is closer to the theoretical probability of scoring a '6'?

Section B

The same experiment is conducted using a different dice. The results are recorded in the table. Complete the table leaving answers to two decimal places. Plot the results on the graph and then answer the questions.

Number of Rolls	Number of '6's	Experimental probability of scoring '6'	Theoretical probability of scoring '6'
10	2		
20	16		
30	27		
40	30		
50	42		
60	50		



- 1) What does the horizontal line (in red) represent?
- 2) Is the dice a fair dice? How can you tell from your graph?
- 3) How would the graph compare with the horizontal line (theory line) as the number of trials increase?

11 2 Practice Problems Theoretical And Experimental Probability

Michael Hoelscher



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Genetic Programming Theory and Practice II Una-May O'Reilly, Tina Yu, Rick Riolo, Bill Worzel, 2006-03-16 The work described in this book was first presented at the Second Workshop on Genetic Programming Theory and Practice organized by the Center for the Study of Complex Systems at the University of Michigan Ann Arbor 13 15 May 2004 The goal of this workshop series is to promote the exchange of research results and ideas between those who focus on Genetic Programming GP theory and those who focus on the application of GP to various re world problems In order to facilitate these interactions the number of talks and participants was small and the time for discussion was large Further participants were asked to review each other s chapters before the workshop Those reviewer comments as well as discussion at the workshop are reflected in the chapters presented in this book Additional information about the workshop addendums to chapters and a site for continuing discussions by participants and by others can be found at <http://cscs.umich.edu/8000/GPTP/20041> We thank all the workshop participants for making the workshop an exciting and productive three days In particular we thank all the authors without whose hard work and creative talents neither the workshop nor the book would be possible We also thank our keynote speakers Lawrence Dave Davis of NuTech Solutions Inc Jordan Pollack of Brandeis University and Richard Lenski of Michigan State University who delivered three thought provoking speeches that inspired a great deal of discussion among the participants

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