# **Experimental Probability**





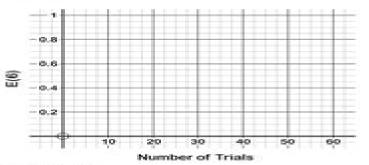
Section A

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.

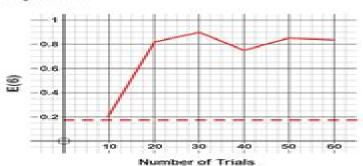
Number of Trials	Number of '6's	Experimental probability of scoring '6'	Theoretical probability of scoring '6'
10			
20			
30		-	
40			
50	- 1	8-	
60			



- 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?

# **Grade 7 Math Experimental Probability**

Katrin Zwirglmaier

Grade 7 Math	<b>Experimental Probability:</b>	

Whispering the Techniques of Language: An Emotional Journey through **Grade 7 Math Experimental Probability** 

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#### **Table of Contents Grade 7 Math Experimental Probability**

- 1. Understanding the eBook Grade 7 Math Experimental Probability
  - The Rise of Digital Reading Grade 7 Math Experimental Probability
  - Advantages of eBooks Over Traditional Books
- 2. Identifying Grade 7 Math Experimental Probability
  - Exploring Different Genres
  - Considering Fiction vs. Non-Fiction
  - Determining Your Reading Goals
- 3. Choosing the Right eBook Platform
  - Popular eBook Platforms
  - Features to Look for in an Grade 7 Math Experimental Probability
  - User-Friendly Interface
- 4. Exploring eBook Recommendations from Grade 7 Math Experimental Probability
  - Personalized Recommendations

- Grade 7 Math Experimental Probability User Reviews and Ratings
- Grade 7 Math Experimental Probability and Bestseller Lists
- 5. Accessing Grade 7 Math Experimental Probability Free and Paid eBooks
  - Grade 7 Math Experimental Probability Public Domain eBooks
  - Grade 7 Math Experimental Probability eBook Subscription Services
  - Grade 7 Math Experimental Probability Budget-Friendly Options
- 6. Navigating Grade 7 Math Experimental Probability eBook Formats
  - ∘ ePub, PDF, MOBI, and More
  - Grade 7 Math Experimental Probability Compatibility with Devices
  - Grade 7 Math Experimental Probability Enhanced eBook Features
- 7. Enhancing Your Reading Experience
  - Adjustable Fonts and Text Sizes of Grade 7 Math Experimental Probability
  - Highlighting and Note-Taking Grade 7 Math Experimental Probability
  - Interactive Elements Grade 7 Math Experimental Probability
- 8. Staying Engaged with Grade 7 Math Experimental Probability
  - o Joining Online Reading Communities
  - Participating in Virtual Book Clubs
  - Following Authors and Publishers Grade 7 Math Experimental Probability
- 9. Balancing eBooks and Physical Books Grade 7 Math Experimental Probability
  - Benefits of a Digital Library
  - Creating a Diverse Reading Collection Grade 7 Math Experimental Probability
- 10. Overcoming Reading Challenges
  - Dealing with Digital Eye Strain
  - Minimizing Distractions
  - Managing Screen Time
- 11. Cultivating a Reading Routine Grade 7 Math Experimental Probability
  - Setting Reading Goals Grade 7 Math Experimental Probability
  - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Grade 7 Math Experimental Probability
  - Fact-Checking eBook Content of Grade 7 Math Experimental Probability

- Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
  - Utilizing eBooks for Skill Development
  - Exploring Educational eBooks
- 14. Embracing eBook Trends
  - Integration of Multimedia Elements
  - Interactive and Gamified eBooks

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