

Algebra 2 Probability Notes 4 Probability Two Way

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Algebra 2 Probability Notes 4

Algebra 2 Probability Notes #4: Probability & Two-Way Frequency Tables Name ____KEY____ MAFS.912.S-CP.1.3 Understand the conditional probability of A given B as $P(A \text{ and } B|P(B))$, and interpret independence of A and B as saying that the

Algebra 2 Probability Notes #4: Probability & Two-Way ...

Algebra 2 Probability Notes #4: Probability & Two-Way Frequency Tables Name ____KEY____ MAFS.912.S-CP.1.3. Understand the conditional probability of A given B is the same as the probability of A, and the conditional probability of B given A is the same as the probability of B.

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Example: there are 5 marbles in a bag: 4 are blue, and 1 is red. What is the probability that a blue marble gets picked? Number of ways it can happen: 4 (there are 4 blues). Total number of outcomes: 5 (there are 5 marbles in total). So the probability = $4/5 = 0.8$

Probability - MATH

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ALGEBRA 2 CHAPTER 11 NOTES Section 11-4 Compound Events Objectives Find the probability of mutually exclusive events. Find the probability of inclusive events. Mutually Exclusive Events A ____event is an event that describes a single outcome. A ____ event is an event made up of two or more simple events.

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Algebra 2 Probability Notes #2: The Addition Rule Name ____ MAFS.912.S-CP.1.1 Describe events as subsets of a sample space (the set of outcomes) using characteristics (or categories) of the

Algebra 2 Probability Notes #2: The Addition Rule Name

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Thus, the probability of rolling a 4 is . If a die is rolled once, determine the probability of rolling at least a 4: Rolling at least 4 is an event with 3 favorable outcomes (a roll of 4, 5, or 6) and the total number of possible outcomes is again 6. Thus, the probability of rolling at least a 4 is = . Here are two more examples:

Probability: Simple Probability | SparkNotes

Menu Algebra 2 / Discrete mathematics and probability / Probabilities One cannot discern outcomes in all situations, for example whether we will get heads or tails when tossing a coin.

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I, Chapter 9 - Probability - Jacobs Algebra 2

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Algebra 2 - Math 4 Mr B

12.4 Probability of Compound Events Goals: Find probabilities of unions and intersections of two events, and use complements to find the probability of an event. 12.4 Notes and Examples 12.4 Notes and Examples (Answers) 12.4 Practice A 12.4 Practice A (Answers) 12.4 Practice B 12.4 Practice B (Answers) 12.4 Practice C 12.4 Practice C (Answers ...

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