

A coin is tossed and a six-sided die is rolled. Find the probability of getting a head on the coin and a 6 on the die.

These two events (the coin and die) are independent events because the flipping of the coin does not affect rolling the die. The events are independent of each other.

Solution:

Let's find the probability of each independent event:

$P(\text{heads}) = \frac{1}{2}$ There is only 1 head on a coin.
There are two total outcomes (heads or tails)

$P(6) = \frac{1}{6}$ There is only one 6 on a die.
There are 6 total outcomes on a die (1,2,3,4,5,6)

Now we need to find the probability of tossing a head on the coin and rolling a 6 on the die. So, we need to combine both events. There's a special rule for calculating the probability of independent events.

To find the probability of two or more independent events that occur in sequence, find the probability of each event separately, and then multiply the answers.

$$P(A \text{ and } B) = P(A) \cdot P(B)$$

Now, let's apply our new rule:

$$P(\text{heads and a 6}) = \frac{1}{2} \cdot \frac{1}{6} = \frac{1}{12}$$

The probability of flipping a head on the coin and rolling a 6 on the die is 1/12.

Algebra 1 Probability Problems

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Algebra 1 Probability Problems:

Problems in Probability Albert N. Shiryaev, 2012-08-07 For the first two editions of the book Probability GTM 95 each chapter included a comprehensive and diverse set of relevant exercises While the work on the third edition was still in progress it was decided that it would be more appropriate to publish a separate book that would comprise all of the exercises from previous editions in addition to many new exercises Most of the material in this book consists of exercises created by Shiryaev collected and compiled over the course of many years while working on many interesting topics Many of the exercises resulted from discussions that took place during special seminars for graduate and undergraduate students Many of the exercises included in the book contain helpful hints and other relevant information Lastly the author has included an appendix at the end of the book that contains a summary of the main results notation and terminology from Probability Theory that are used throughout the present book This Appendix also contains additional material from Combinatorics Potential Theory and Markov Chains which is not covered in the book but is nevertheless needed for many of the exercises included here

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