

Applications of Probability				
6.OP.A.1	Draw the events as subsets of a sample space (the set of outcomes) using characteristics (or categories) of the outcomes, or as events, intersections or complements of other events ("or," "and," "not").			
6.OP.A.2	Understand that two events A and B are independent if the probability of A and B occurring together is the product of their probabilities and use this characterization to determine if they are independent.			
6.OP.A.3	Understand the conditional probability of A , given B , as $P(A B)$ and $P(A B)$, and interpret independence of A and B as saying that 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 .			
6.OP.A.4	Construct and interpret two-way frequency tables of data when two categories are associated with each other being classified. Use the two-way table as a sample space to decide if events are independent and to approximate conditional probabilities. For example, collect data from a random sample of students in your school on their favorite subject among math, science, and English. Estimate the probability that a randomly selected student from your school will favor science given that the student is a tenth grader. Do this exercise for other subjects and compare the results.			
6.OP.A.5	Recognize and explain the concept of conditional probability and independence in everyday language and everyday situations. For example, compare the chance of having long hair if you are a teacher with the chance of being a teacher if you have long hair.			
6.OP.B.6	Find the conditional probability of A , given B , as the fraction of B 's outcomes that also belong to A , and interpret the answer in terms of the model.			
6.OP.B.7	Apply the Addition Rule, $P(A \text{ or } B) = P(A) + P(B) - P(A \text{ and } B)$, and interpret the answer in terms of the model.			
6.OP.B.8 (+)	Apply the general Multiplication Rule in a uniform probability model, $P(A \text{ and } B) = P(A)P(B A) = P(B)P(A B)$, and interpret the answer in terms of the model.			
6.OP.B.9 (+)	Use permutations and combinations to compute probabilities of events and counts and solve problems.			
6.MD.B.5 (+)	Use probability to make fair decisions (e.g., drawing by lotter, using a random number generator).			
6.MD.B.7 (+)	Analyze decisions and strategies using probability concepts (e.g., product testing, medical testing, polling a facility, predicting the end of a game).			

High School Geometry Common Core Framework

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