

| Applications of Probability |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |  |  |  |
|-----------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|
| 5.CP.A.1                    | Draw the events as subsets of a sample space (the set of outcomes) using characteristics (or categories) of the outcomes, or as unions, intersections, or complements of other subsets ("or," "and," "not").                                                                                                                                                                                                                                                                                                                                                                                       |  |  |  |
| 5.CP.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.                                                                                                                                                                                                                                                                                                                                                                              |  |  |  |
| 5.CP.A.3                    | Understand the conditional probability of $A$ , given $B$ , as $P(A B)$ and $P(A)P(B)$ , 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 $B$ .                                                                                                                                                                                                                                                                |  |  |  |
| 5.CP.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. |  |  |  |
| 5.CP.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.                                                                                                                                                                                                                                                                                                                                     |  |  |  |
| 5.CP.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.                                                                                                                                                                                                                                                                                                                                                                                                                                 |  |  |  |
| 5.CP.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.                                                                                                                                                                                                                                                                                                                                                                                                                                                                |  |  |  |
| 5.CP.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.                                                                                                                                                                                                                                                                                                                                                                                                                            |  |  |  |
| 5.CP.B.9 (+)                | Use permutations and combinations to compute probabilities of events and counts and solve problems.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |  |  |  |
| 5.MD.B.5 (+)                | Use probability to make fair decisions (e.g., drawing by lotter, using a random number generator).                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |  |  |  |
| 5.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

**Babette M. Benken**



## **High School Geometry Common Core Framework:**

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