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Fundamentals of Applied Sampling Thomas Piazza 51 The Basic Idea of Sampling Survey sampling is really quite remarkable. In research we often want to know certain characteristics of a large population, but we are almost never able to do a complete census of it. So we draw a sample—a subset of the population—and conduct

12.1 The Fundamental Counting Principle and Permutations

Page 1 of 2 The number of permutations of r objects taken from a group of n distinct objects is denoted by nP_r and is given by: $nP_r = \frac{n!}{(n-r)!}$ PERMUTATIONS OF n OBJECTS TAKEN r AT A TIME USING PERMUTATIONS An ordering of n objects is a permutation of the objects. For instance, there are six permutations of the letters A, B, and C: ABC, ACB, BAC, BCA, CAB, CBA

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