These methods in this folder is different functions and formulas that we have used for the first few chapters of stats course. The first section covers materials we talked about in chapter 1, which mainly covered mean, median, and mode along with standard deviation and variance. The second section covers materials discussed in chapter 2, which mainly covers the Union, intersection, and complement of two sets. The section also has methods for factorial, combination, and combination. The third section covers materials talked about in chapter 3, the which covers methods for Binomial, Geometric, Hypergeometric probability distribution.

A screenshot of a computer

Description automatically generated