Excel Exercises: Analysis tools

1. Consider the sheet **[18-FA.xlsx | Ex01]**.

   1.1. Build a descriptive statistics map

   1.2. Build a histogram for the values in column "faltas", considering the frequencies for the values: 0, 1, 2, and greater than 2

   1.3. Perform a variance analysis of the data with 5% significance level

   1.4. Perform a correlation analysis of the data

   1.5. Perform a regression analysis of the data. The results should be presented on a new sheet named "Ex01r5"