

Homework part D.

5 points

D. (5 points) File *unemployment.csv* contains unemployment rates in the European Union countries (for age groups 15 – 24, 15 – 74, and 24 – 74). For all these groups (in the year 2025)

- (a) create a histogram using the intervals $(0, 3\%]$, $(3\%, 6\%]$, $(6\%, 9\%]$ etc;
- (b) determine the summary of the five values;
- (c) find (if any) the outliers using both methods described in the lab and in the lecture.

Hint. For reading the values from the file use `read.csv()` function.

Probabilities & Statistics