Criterion	Meets expectations	Does not meet expectations
Task 1 (~5%)	The commands are syntactically correct. The output of the code is correct in terms of the question and format. The data frame has been thoroughly inspected using the taught commands.	There are minor syntax errors in the code. The dataframe hasn't been thoroughly inspected before moving on to the next section.
Task 2 (~40%)	The commands are syntactically correct. The output of the code is correct in terms of the question and format. A new dataframe is created wherever it is asked to do so. In the case of dataframes, the results contain the same rows and columns as expected. Regarding plots, making appropriate charts with the mentioned libraries and getting the right trends. Writing clear and concise inferences for the charts wherever asked.	There are minor syntax errors in the code. The functions/arguments used are only partially correct. After performing the operations for a subtask, the final result is not imported into the new said dataframe (if asked). In the case of the dataframes, the results either contain unnecessary rows/columns or miss the required ones. Using chart types which are not suitable for the required observations and wrong trends. Unclear and incorrect observations.
Task 3 (~50%)	The commands are syntactically correct. The output of the code is correct in terms of the question and format. A new dataframe is created wherever it is asked to do so. In the case of dataframes, the results contain the same rows and columns as expected. Regarding plots, making appropriate charts with the mentioned libraries and getting the right trends.	There are minor syntax errors in the code. The functions/arguments used are only partially correct. After performing the operations for a subtask, the final result is not imported into the new said dataframe (if asked). In the case of the dataframes, the results either contain unnecessary rows/columns or miss the required ones.

	Writing clear and concise inferences for the charts wherever asked.	Using chart types which are not suitable for the required observations and wrong trends. Unclear and incorrect observations.
Adherence to coding guidelines (~5%)	The code is concise. Wherever appropriate, built-in functions are used instead of making the code longer (if-else statements, for loops,loc/iloc). If new variables are created, the names are descriptive and unambiguous. Following the variable/dataframe names mentioned in the question wherever it is provided. The code readability is good, with appropriate indentations. Charts are neatly formatted including proper chart sizes, annotations(if required) and labelling.	Long and complex code is used instead of shorter built-in functions wherever possible. The code readability is poor because of vaguely named variables or a lack of comments wherever necessary. Comments are not written, rendering the code difficult to understand. Unclear charts with no proper scales/legend.