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| Checkpoint II | Checkpoint II: Data Cleaning & Processing | |
| Group: | G11 |
| Date: | 2022/09/28 |
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# Initial Dataset

Initial dataset description: a high-level description of the initial dataset (with a raw data sample). Include size and shape of the dataset.

# Selected/Derived Data

## Description of:

## Which were selected from your dataset?

## Which derived measures did you consider and why (based on your tasks and questions)?

# Data Abstraction

Data abstraction description:

* Description of the dataset type (spatial, table, field, etc.).
* Description of each item and attribute (nominal/ordinal/etc., diverging/sequential scale, etc.).
* Semantics (what does each attribute and item stand for).

We recommend using a table to save some space. Do not forget to include all variables.

# Data Processing

Description of how the dataset was processed (cleaned, problems found and solutions, how did you fix missing values, cross-referenced different tables/datasets, etc.).

# Mapping (Data sample/Questions)

Some examples that show that with your data sample you will be able to provide the answers to the questions you formulated. Include all questions from CP1.