

1. Every group have to download the Excel files:
2. Each file has three recorded values of water flow recorded using three sensors S1, S2, and S3.
  - Compute the central tendency measures
  - Compute the spread measures
  - What can you say about S1, S2, S3
    - In terms of Means, Variance, and Standard deviation
    - Which one of the sensors is different from the others
3. Is it possible to divide a categorical dataset using quartiles
  - Suppose we have list of set of colors
  - Colors = [Red, Green, Blue, Blue, Green, Red, Yellow, Orange, Purple, Blue, Green, Red, Blue, Yellow, Orange, Green, Blue, Red, Yellow, Green]
  - How can we make Quartiles in such a case?