1. The final paper should consist of

   a) Title, Authors, Date

   b) Abstract

   c) Introduction

   d) Literature review

   e) Data

   f) Method/Model

   g) Results

   h) Findings

   i) Bibliography

   j) Appendix

2. Formal language

3. Abstract should comprise the main aims of the paper, short description of the method used, and main findings. Cf: `https://en.wikipedia.org/wiki/Abstract_(summary)` and https://www.springer.com/ (link)

4. Introduction. Describe the problem. Introduce the main and the secondary hypotheses. Explain the importance of the selected topic. https://www.springer.com/ (link 2)

5. Data. Describe your data. Where do they come from? Describe the data transformations. If any data was removed, give the reason. A plot, histogram, or some form of data visualisation might be attractive to a reader and might help to better understand your data.

6. Method/Model. General to specific approach.

7. Results. Verify your hypotheses. Please formulate an explanation why the hypothesis was rejected, if any. Publication quality table is necessary.

8. Findings. Repeat the findings. The next possible ways of handling the topic/problem.

9. Appendix. R-code with comments.

10. Title, data, data description, one main hypothesis, one secondary hypothesis, literature should be sent until 6 April 2020 23:59.