

# Introduction to Computational Linguistics (Exercise 3)

Solve the given problems and send the answers to [pavlina@pu.acad.bg](mailto:pavlina@pu.acad.bg), please mention your name and student id.

## **Part 1**

1. Computing minimum edit distances by hand, figure out whether *drive* is closer to *brief* or to *drivers*, and what the edit distance is.
2. Implement a minimum edit distance algorithm and use your hand-computed results to check your code. You may use any programming language that you like, but send me source code and executable file, please.

## **Part 2**

Visit the website <http://www.xrce.xerox.com/competencies/content-analysis/demos/english> and write down your experience with the POS-tagger there.