Laboratory 2

Variant #

Group #

By Name1 Surname1 and Name2 Surname 2

Introduction

- *Describe the task*
- *Describe the algorithm used in the task (what it is usually used for, advantages, disadvantages)*

Implementation

- *Using snippets of code, explain step-by-step how the solution is working*
- *Add images and/or visualizations requested by the task and explain them*

Discussion

- *Depending on the task instructions, discuss the implemented evaluation function (v1, v2, v3) or the problem definition in case of constraint satisfaction problems (v4, v5)*
- *Answer the questions asked in the task*
- *Showcase different test cases if it is in the task, and explain the choice of these test cases (v4, v5)*

Conclusion

- *Write conclusion including what have you learned, what was difficult and what can be done better*