

Homework Project 4

Given 11/21/2018, Due 12/15/2018

The aim of the project is to compute a shortest traveling salesman tour with the Held-Karp Algorithm. Your program takes the name of the input file as command line argument; the input file contains the points, one per line, in the format

(123,32)

There are at most twenty points in the file. Your program opens a window, and draws the points and the traveling salesman tour.