Homework
Week 4

Bogazici Airbenders UAV Team

Problem 1(a). Add command-line arguments to last weeks Problem 1.

Problem 1(b). Take a coefficient, number of rows, and a sequence as input from command-line as inputs. Then, create a matrix with number of rows as the number of rows provided, print the matrix with the first line multiplied with the given coefficient.

Problem 2. You are given a file where each line has a city. The lines have properties City Name, Region, Yearly Income, Population respectively seperated by commas. Given cities, create a new file such that the file has regions as lines and properties Region Name, Yearly Income, Population respectively.