Programming Task 5

- Find a maximum-cardinality edge matching in a connected undirected graph

- **INPUT:** list of undirected edges in CSV table.

- **OUTPUT:** TXT file with a comma-separated list of edge ids that form a maximum-cardinality edge matching

- **The benchmark graph:** Given the benchmark graph for Project 4, available in Moodle, one max-card edge matching is the following: e23, e15, e68, e79, e410.