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write(filePath: String, alphabeticallySortedDirectedEdges: List < Map.Entry < DirectedEdge, DirectedEdgeInfo > >; entryPoints: Map < String, EntryPoint >; intersections: Map < String, Intersection >)
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var writer: BufferedWriter = null

try

writer =

writer.write("Gesamtanzahl Fahrzeuge pro 100 m:\n")

foreach entry in alphabeticallySortedDirectedEdges

DirectedEdge edge = entry.getKey()

DirectedEdgeInfo info = entry.getValue()

double length = getDistance(edge, entryPoints, intersections)

double normalized = info.getTotalCount() / length

writer.write(edge.from + " -> " + edge.to + "; " + normalized + "\n")

writer.newLine()

writer.write("Maximale Anzahl Fahrzeuge pro 100 m:\n")

foreach entry in alphabeticallySortedDirectedEdges

DirectedEdge edge = entry.getKey()

DirectedEdgeInfo info = entry.getValue()

double length = getDistance(edge, entryPoints, intersections)

double normalized = info.getMaxNum() / length

writer.write(edge.from + " -> " + edge.to + "; " + normalized + "\n")

catch exception

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