

## DJ38 - Djibouti Computation Log

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Instance Created: July 29, 2001; duplicate cities removed April 20, 2009

Number of Cities: 38

Optimal Value: 6656

Solved: July 30, 2001

Solution Method: concorde (default settings), QSOpt LP solver

Solution Time: 0.24 seconds, AMD Athlon 1.33 GHz

## History

## Notes

1. [Concorde](#) is our linear-programming based TSP solver.
2. [linkern](#) is an implementation of Martin, Otto, and Felten's Chained Lin-Kernighan heuristic. It is included in the Concorde code.
3. [LKH](#) is Keld Helsgaun's powerful implementation of the Lin-Kernighan heuristic.

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Last Updated: July 31, 2001.