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### Approach

- □ Pop taxí
- D Find best customer for taxi
  - □ If first to pickup -> pickup
  - □ Else -> pickup, revert previous taxi
- o repeat

#### Define Best Customer

- Minimal waiting time for customer
- □ Minimal waiting time for taxi

### Taxi Update

- D Revert taxí
  - D Revert each log entry

## Dijkstra

- □ Keep 'to visit' sorted -> PQ
- □ Assert intermediate solutions
- O cache results



# Demo Time!