```
Please use '!option handwritten true' to enable handwritten
```

DFD Level 2 - Decompose Execute Algorithm(s)

D1: Input Data
(n, cost matrix, params)

Read validated input

P3.1 Prepare inputs
(set start node, init structures)

Prepared input & params

feedback (e.g., adjust params if needed)

P3.2 Run all algorithm(s)
(Backtracking / Greedy / DP)

Raw algorithm outputs (routes, costs, times)

(optional/stream) Write per-algo results

P3.3 Store all results
(Routes[], Costs[], Times[])

Write all results

D2: Results Store
(routes[], costs[], times[])