```
BruteForceOptimize( Solution S )
1       best_solution = S
2       best_score = score(S)
3       for each solution in solution_space(S)
do
4                       score = score(solution)
5                       If(score > best_score)
6                       best_solution = solution
7                       best_score = score
8       return best_solution


Score( Solution S )
1       score = S.numRidersMatched() +  S.numDriversMatched()
2       original_route_lengths  = Sum( drivers' seed route lengths )
3       total_route_length = Sum( final route lengths )
4       deviation = original_route_lengths/total_route_lengths
5       score += deviation
6       return score
```