# Results for h100c101.csv

## max\_vehicles = 6

**Total distance = 1463.23**Vehicle total idle time = 472.23  
Customer total wait time = 81391.33

## max\_vehicles = 7

**Total distance = 1621.84**Vehicle total idle time = 496.61  
Customer total wait time = 80713.74

## max\_vehicles = 8

**Total distance = 1900.75**Vehicle total idle time = 628.76  
Customer total wait time = 83500.37

## max\_vehicles = 9

**Total distance = 1882.61**Vehicle total idle time = 562.36  
Customer total wait time = 79884.68

## max\_vehicles = 10

**Total distance = 1990.14**Vehicle total idle time = 595.89  
Customer total wait time = 75597.83

## Summary of total distances

• max\_vehicles = 6 → total\_distance = 1463.23

• max\_vehicles = 7 → total\_distance = 1621.84

• max\_vehicles = 8 → total\_distance = 1900.75

• max\_vehicles = 9 → total\_distance = 1882.61

• max\_vehicles = 10 → total\_distance = 1990.14