

Figure 1 is a 2D plot showing the location of 25 customers and a depot. The depot is located at (40, 0). Customers are numbered 1 to 25. Customers 1-12 are Premium Customers (orange lines), and customers 13-25 are Non-Premium Customers (blue lines). The plot shows the spatial distribution of customers relative to the depot.

Figure 10 is a line graph showing the Node (Y-axis, 0 to 25) versus time t (X-axis, 0 to 1200). Three vehicles are plotted: vehicle 3 (blue line with circles), vehicle 12 (orange line with squares), and vehicle 22 (green line with diamonds). Vehicle 3 starts at Node 20, peaks at 25, and ends at 21. Vehicle 12 starts at 0, peaks at 19, and ends at 0. Vehicle 22 starts at 0, peaks at 11, and ends at 0.

t	vehicle 3	vehicle 12	vehicle 22
0	110	185	160
100	100	160	160
200	90	140	160
250	90		140
300	50	120	
350	50		120
400	50	110	
450	50		110
500	50	70	
550	50		100
600	50	30	
650	50		90
700	50	20	
750	50		70
800	40	0	
850		0	60
900	20	0	
950		0	30
1000		0	20
1100	20	0	10
1150	20	0	10
1200	0	0	0
1250	0	0	0