

Figure 1 is a graph illustrating the location of a depot and 25 customers. The depot is marked with a black dot. Customers are marked with blue dots. The graph shows two distinct clusters of customers, one in the upper left and one in the lower right, connected by a path through the depot. The legend indicates that the depot is a black dot, premium customers are red dots, and non-premium customers are blue dots.

Figure 10 is a line graph showing the Node (Y-axis, 0 to 25) versus time t (X-axis, 0 to 1000) for two vehicles: vehicle 6 (blue line) and vehicle 9 (orange line). Both vehicles show highly variable node values over time, with vehicle 6 generally having higher node values than vehicle 9. The graph illustrates the temporal evolution of node values for these two vehicles.

Figure 10 is a line graph showing the cargo weight of vehicle 6 (blue line) and vehicle 9 (orange line) over time t . The y-axis is labeled 'Cargo' and ranges from 0 to 175. The x-axis is labeled t and ranges from 0 to 1000. Both vehicles start with a cargo weight of approximately 165. Vehicle 6 shows a step-wise decrease in cargo weight, reaching 0 at $t=700$. Vehicle 9 shows a similar step-wise decrease, reaching 0 at $t=650$.

t	vehicle 6 (Cargo)	vehicle 9 (Cargo)
0	165	165
150	165	165
160	150	165
170	140	165
180	130	165
190	130	165
200	125	165
210	125	165
220	125	155
230	125	155
240	125	155
250	125	155
260	125	155
270	125	155
280	125	155
290	125	155
300	125	155
310	125	155
320	125	155
330	125	155
340	125	155
350	125	155
360	125	155
370	125	155
380	125	155
390	125	155
400	105	155
410	105	145
420	105	145
430	105	145
440	105	145
450	105	145
460	105	145
470	105	145
480	105	145
490	105	145
500	105	145
510	105	145
520	105	145
530	105	145
540	105	145
550	105	145
560	105	145
570	105	145
580	105	145
590	105	145
600	105	145
610	105	145
620	105	145
630	105	145
640	105	145
650	105	145
660	105	145
670	105	145
680	105	145
690	105	145
700	105	145
710	105	145
720	105	145
730	105	145
740	105	145
750	105	145
760	105	145
770	105	145
780	105	145
790	105	145
800	105	145
810	105	145
820	105	145
830	105	145
840	105	145
850	105	145
860	105	145
870	105	145
880	105	145
890	105	145
900	105	145
910	105	145
920	105	145
930	105	145
940	105	145
950	105	145
960	105	145
970	105	145
980	105	145
990	105	145
1000	105	145