

Figure 10 is a line graph showing the number of nodes (Node) versus time (t) for three vehicles: vehicle 2 (blue circles), vehicle 15 (orange squares), and vehicle 21 (green diamonds). The x-axis (t) ranges from 0 to 1000, and the y-axis (Node) ranges from 0 to 25. Vehicle 2 starts at 0, peaks at 25 nodes around t=350, and ends at 0. Vehicle 15 starts at 0, peaks at 8 nodes around t=380, and ends at 0. Vehicle 21 starts at 0, peaks at 17 nodes around t=350, and ends at 0.

t	vehicle 2 (Node)	vehicle 15 (Node)	vehicle 21 (Node)
0	0	0	0
175	12	2	12
275	20	7	14
350	25	8	17
380	18	5	16
450	19	3	15
500	20	1	13
550	22	1	10
700	24	4	4
950	0	0	0

Figure 10 is a line graph showing the cargo weight (Y-axis, 0 to 175) versus time t (X-axis, 0 to 1000) for three vehicles: vehicle 2 (blue circles), vehicle 15 (orange squares), and vehicle 21 (green diamonds). The graph illustrates the cargo weight reduction over time for each vehicle. Vehicle 21 (green diamonds) starts at 175 and drops to 0 by $t=500$. Vehicle 15 (orange squares) starts at 175 and drops to 0 by $t=900$. Vehicle 2 (blue circles) starts at 175 and drops to 0 by $t=700$.

t	vehicle 2	vehicle 15	vehicle 21
0	175	175	175
150	175	175	175
250	175	175	175
270	175	140	175
280	175	100	175
350	175	100	175
360	175	100	160
370	175	100	140
380	175	100	120
400	175	90	120
410	175	70	120
420	175	70	120
430	175	70	100
440	175	70	100
450	175	70	100
460	175	70	90
470	175	70	70
480	175	70	30
490	175	70	0
500	175	70	0
510	175	70	0
520	175	70	0
530	175	70	0
540	175	70	0
550	175	70	0
560	175	70	0
570	175	70	0
580	175	70	0
590	175	70	0
600	175	70	0
610	175	70	0
620	175	70	0
630	175	70	0
640	175	70	0
650	175	70	0
660	175	70	0
670	175	70	0
680	175	70	0
690	175	70	0
700	175	70	0
710	175	70	0
720	175	70	0
730	175	70	0
740	175	70	0
750	175	70	0
760	175	70	0
770	175	70	0
780	175	70	0
790	175	70	0
800	175	70	0
810	175	70	0
820	175	70	0
830	175	70	0
840	175	70	0
850	175	70	0
860	175	70	0
870	175	70	0
880	175	70	0
890	175	70	0
900	175	70	0
910	175	70	0
920	175	70	0
930	175	70	0
940	175	70	0
950	175	70	0
960	175	70	0
970	175	70	0
980	175	70	0
990	175	70	0
1000	175	70	0