

The figure is a 2D plot with a grid. The horizontal axis is labeled 'X' and ranges from 0 to 65. The vertical axis is labeled 'Y' and ranges from -10 to 15. A legend in the top right corner identifies two series: 'vehicle 3' represented by a blue line with circular markers, and 'vehicle 22' represented by an orange line with diamond markers. Both vehicles start at a common point marked with a grey circle at coordinates (40, 0). Vehicle 3's trajectory is highly non-linear, involving multiple turns and loops, with points approximately at (35, -2), (30, -4), (28, -5), (25, -4), (22, -2), (20, 0), (18, 2), (15, 2), (12, 0), (10, 2), (8, 4), (5, 6), (2, 8), (0, 10), (5, 12), (10, 14), (15, 12), (20, 10), (25, 8), (30, 6), (35, 4), (40, 0). Vehicle 22's trajectory is more direct, with points approximately at (42, -2), (45, -4), (50, -6), (55, -8), (60, -10), (62, -12), (60, -14), (55, -16), (50, -18), (45, -20), (42, -22), (40, 0).

t	vehicle 3	vehicle 22
0	370	90
100	360	80
200	340	50
300	330	50
400	330	50
500	310	50
600	310	40
1000	310	40
1100	310	20
1200	310	10
1300	310	0
1600	310	0
1700	300	0
1800	280	0
1900	270	0
2000	230	0
2100	220	0
2200	200	0
2300	160	0
2400	140	0
2500	70	0
2600	60	0
2700	50	0
3000	50	0
3100	40	0
3200	20	0
3300	0	0