

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	
1	ex_1.wk4														
2	test	veh_0	veh_1	veh_2	veh_3	veh_4	veh_5	veh_6	veh_7	veh_8	veh_9	veh_10	SUM		
3	1	4520880.090	17279928.430	2359196.920	425569.610	89376.590	42003.490	14982.260	0.000	0.000	62.420	0.000	24732000	0.249843	0.249843
4	2	1627797.920	7864784.170	17643450.650	3680055.770	754626.620	200510.600	34838.530	25519.630	2305.140	110.760	0.000	31834000	0.321588	0.571431
5	3	820229.340	3182137.800	7330217.510	4349726.110	817674.250	232553.260	72344.390	14171.490	102.570	4739.910	3103.220	16827000	0.169987	0.741418
6	4	528309.300	2228767.530	8256310.890	3174038.360	1156432.700	274271.400	61718.980	12201.400	44210.740	11338.750	97.760	15747698	0.159084	0.900502
7	5	289260.830	986782.480	3325114.070	1478844.330	455804.750	148440.410	53981.560	9217.420	3002.800	2348.640	0.000	6752797	0.068217	0.968719
8	6	138555.010	320388.850	797754.790	454568.940	224208.350	86099.570	41936.400	11790.460	0.000	0.000	0.000	2075302	0.020965	0.989684
9	7	39934.390	110773.240	209627.030	193566.590	70212.580	11996.240	6051.410	3984.300	433.290	0.000	0.000	646579.1	0.006532	0.996216
10	8	11882.130	69509.440	76970.520	88542.790	4909.310	26234.820	0.000	0.000	0.000	0.000	0.000	278049	0.002809	0.999024
11	9	8657.340	3795.140	10123.890	4660.890	0.000	237.410	5226.980	100.540	0.000	0.000	0.000	32802.19	0.000331	0.999356
12	10	3188.210	17240.650	14808.520	12909.190	4040.300	7667.880	3917.320	0.000	0.000	0.000	0.000	63772.07	0.000644	1
13	SUM	7988694.56	32064107.73	40023574.79	13862482.58	3577285.45	1030015.08	294997.83	76985.24	50054.54	18600.48	3200.98	98989999		
14		0.080702037	0.323912597	0.404319377	0.140039223	0.036137847	0.010405244	0.002980077	0.000777707	0.000505652	0.000187903	0.000032336			
15		0.080702037	0.404614634	0.80893401	0.948973233	0.98511108	0.995516324	0.998496401	0.999274108	0.999779761	0.999967664	1			
16															
17		veh_0	veh_1	veh_2	veh_3 and more										
18	1	4520880.09	17279928.43	2359196.92	571994.37	24731999.81									
19	2	1627797.92	7864784.17	17643450.65	4697967.05	31833999.79									
20	3	820229.34	3182137.8	7330217.51	5494415.2	16826999.85									
21	4 +	1019787.21	3737257.33	12690709.71	8149245.56	25596999.81									
22		7988694.56	32064107.73	40023574.79	18913622.18	98989999.26									

